

## Supplement 1: A taxonomic backbone for the Plumbaginaceae – Checklist

### Introduction

This checklist attempts to cover all names that belong to the family, were effectively published, and cited in a taxonomic context. It includes a core part with accepted names and their synonyms. Names excluded from the core checklist were assigned to the following categories: “Unplaced taxa” currently contains only 2 invalidly published hybrid designations that were described by Pignatti and used in later publications. “Unplaced generic subdivisions” contains names of sections and subsections that we refrained from classifying awaiting further evidence from phylogenetic studies. “Names of verified uncertain application” lists names that probably will never be placed. The category “Invalid horticultural names and combinations” contains just that; “Excluded designations” likewise lists designations that have been in use but which we did not want to include in the synonymy (e.g. erroneous author citations). “Excluded names” contains names outside the Plumbaginaceae that were erroneously part of the original WFO backbone. In contrast, the “unresolved names” offers a provisional category for practical reasons to accommodate names for which the correct application or status still needs to be found out. To classify the unresolved names in the correct place, further literature and/or herbarium revisions are required but this investigation exceeds the scope of this study. The circumscription of taxa is always indicated by a secundum “sec.” reference (Berendsohn 1995), a reference that indicates the circumscription of a taxon and its distinction from other taxa. The sec. references are either literature references, or original work done here, and then are referred as “Malekmohammadi et al. 2024”. The “syn. sec.” reference of the synonyms refers to a reference stating the synonymy to the accepted name or to one of its synonyms. The sec. reference of the names that are excluded from the core taxonomic backbone is normally the source of the name, i.e., the dataset from where the name has been imported.

An index to scientific names is provided following p. 102. All names are listed again with their World Flora Online name identifier and the verified URI of the original publication, where possible, following page 141. References cited as secundum references or in notes are listed on page 252.

### The Core Checklist

#### ***Plumbaginaceae* Juss., Gen. Pl.: 92. 1789, nom. cons. Sec. APG IV [Angiosperm Phylogeny Group] (2016)**

Type: *Plumbago* Tourn. ex L.

= *Armeriaceae* Horan., Prim. Lin. Syst. Nat.: 68. 1834 syn. sec. Malekmohammadi & al. (2024)

= *Limoniaceae* Ser., Fl. Pharm.: 456. 1851 syn. sec. Lledó & al. (2001)

= *Aegialitidaceae* Lincz. in Novosti Sist. Vyssh. Rast.: 173. 1968 syn. sec. Lledó & al. (2001)

= *Limoniaceae* Lincz. in Novosti Sist. Vyssh. Rast.: 174. 1968 syn. sec. Lledó & al. (2001)

Notes. – A cosmopolitan family of primarily perennial herbs, cushion form subshrubs and small shrubs, rarely climbers, mainly distributed in the temperate zones of the Northern Hemisphere, especially in the Mediterranean and Irano-Turanian regions but also in southern and eastern Africa, southern South America and Western Australia. Numbers given in the literature vary from 18 to 30 genera and about 650-1000 species (Kubitzki, 1993). In this checklist we accept 26 genera and 1,179 species. Plumbaginaceae predominantly occur in arid and saline environments, often in coastal habitats as perennial herbs and in the high mountains as cushion form plants. The family is characterized by flowers that have stamens opposite the petals (antipetalous) and a single basal anatropous ovule with curled funicle (Kubitzki, 1993).

Molecular studies based on different markers have shown that Plumbaginaceae are well supported as a monophyletic family sister to Polygonaceae within Caryophyllales (e.g., Lledó et al. 1998; Cuénoud & al. 2002; Hilu & al. 2003). Several studies provided data about the phylogenetic relationship within Plumbaginaceae. The main ones include Lledó et al. (1998, 2001, 2005), Aguilar & Feliner (2003), Akhani et al. (2013), Moharrek et al. (2017), Malekmohammadi et al. (2017) and Koutroumpa et al. (2018). The family is currently divided into three morphologically distinct and monophyletic tribes: Aegialitideae, Limonieae and Plumbagineae. We abstain from further dividing the family into the two subfamilies Limonioideae and Plumbaginoideae due to the incongruent placement of *Aegialitis* (comprising Aegialitideae) observed in cpDNA vs. nrDNA molecular phylogenies (Lledó et al., 2001, 2005, Koutroumpa et al. 2018, Baker et al. 2022, current study).

#### ***Aegialitideae* Z.X.Peng, Fl. Reipubl. Popularis Sin. 60(1): 1. 1987. Sec. Malekmohammadi & al. (2024)**

Type: *Aegialitis* R.Br.

#### ***Aegialitis* R.Br., Prodr. Fl. Nov. Holland.: 426. 1810. Sec. Malekmohammadi & al. (2024)**

Type: *Aegialitis annulata* R.Br.

≡ *Aegialinites* C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 533. 1845, nom. superfl. syn. sec. Malekmohammadi & al. (2024)

Notes. – A small genus with only two endangered woody mangrove species distributed in SE Asia to Australia-Papua New Guinea (Kubitzki 1993). These two species comprise a clade and are reciprocally monophyletic with highest support in the ITS phylogeny (current study).

*Aegialitis* exhibits several autapomorphies, namely fleshy corolla, basifixed anthers, elongated fruit (capsule) with spongy mesocarp and seed two or three times longer than the calyx (e.g., Kubitzki 1993; Lledó et al. 2001). *Aegialitis* also exhibits intermediate features between the tribes Limonieae and Plumbagineae. Specifically, it has similar vegetative and chemical features to Limonieae (Boissier 1848; Maury 1886; Harbone 1967; Hanson et al. 1994; Lledó et al. 2001), but the same breeding system ('Plumbago-type' pollen and monomorphic stigma) and similar anatomical characters to Plumbagineae (Maury 1886; Weber-El Ghobary 1984; Lledó et al. 2001). In molecular phylogenies employing cpDNA markers for *Aegialitis*, the genus is sister to tribe Limonieae (Lledó et al. 2001, 2005; Koutroumpa et al. 2018). This led Lledó et al. (2001) to classify *Aegialitis* comprising tribe Aegialitideae together with Limonieae in the subfamily Limonioideae. However, in molecular phylogenies employing nrDNA markers (Baker et al. 2022, current study), *Aegialitis* is sister to Plumbagineae. Currently the genus is classified in Aegialitideae and the subfamilial classification for Plumbaginaceae is abandoned.

***Aegialitis annulata* R.Br., Prodr. Fl. Nov. Holland.: 426. 1810. Sec. Lledó & al. (2001)**

≡ *Statice annulata* (R.Br.) Spreng., Syst. Veg., ed. 16, 1: 960. 1824 syn. sec. Malekmohammadi & al. (2024) ≡ *Aegialinites annulatus* (R.Br.) C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 533. 1845 syn. sec. Malekmohammadi & al. (2024)

***Aegialitis rotundifolia* Roxb., Fl. Ind. 2: 111. 1824. Sec. Malekmohammadi & al. (2024)**

≡ *Aegialinites rotundifolius* (Roxb.) C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 533. 1845 syn. sec. Malekmohammadi & al. (2024)

= *Aegialitis annulata* Kurz in J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 46(2): 217. 1877 syn. sec. Malekmohammadi & al. (2024) [non *Aegialitis annulata* R.Br.]

## ***Limonieae* Reveal in Phytoneuron 33: 2. 2012. Sec. Malekmohammadi & al. (2024)**

Type: *Limonium* Mill.

= *Armerieae* Dumort., Anal. Fam. Pl.: 27. 1829 syn. sec. Reveal (2012)

= *Staticeae* Bartl., Ord. Nat. Pl.: 127. 1830 syn. sec. Lledó & al. (2001)

Notes. – *Limonieae* is a phylogenetically well-supported clade (e.g., Malekmohammadi et al. 2017; Koutroumpa et al. 2018) with 21 accepted genera. The species of this tribe are diversified in temperate regions and are morphologically more variable compared to species in *Plumbagineae*. Most of the species are grouped in three genera, *Limonium* Mill., *Armeria* Willd., and *Acantholimon* Boiss., while the remaining species belong to monotypic or small genera (Kubitzki 1993), mostly segregated from *Limonium* and *Acantholimon*. The generic concepts of the small genera previously segregated from *Acantholimon* and their relationships need further studies to be clarified.

***Acantholimon* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 69. 1846, nom. cons. Sec. Moharrek & al. (2017)**

Type: *Acantholimon glumaceum* (Jaub. & Spach) Boiss.

= *Statice* subg. *Armeriastrum* Jaub. & Spach in Ann. Sci. Nat., Bot., ser. 2, 20: 248. 1843 syn. sec. Linczevski (1952)

– *Armeriastrum* (Jaub. & Spach) Lindl., Veg. Kingd.: 641. 1846, nom. rej. syn. sec. Linczevski (1952)

= *Chomutowia* B.Fedtsch in Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 3. 1922 syn. sec. WFO 2018. Type: *Chomutowia ekatherinae* B.Fedtsch.

= *Gladiolimon* Mobayen, Revis. Taxon. Acanth.: 296. 1964 syn. sec. Rechinger & Schiman-Czeika (1974). Type: *Gladiolimon speciosissimum* (Aitch. & Hemsl.) Mobayen

= *Cephalorhizum* sect. *Sarcophyllastrum* Rech.f., Fl. Iran. 108: 19. 1974 syn. sec. Malekmohammadi & al. (2024)

Notes. – Large genus of predominantly cushion-forming subshrubs with about 300 currently accepted species (including many narrow endemics), distributed from south-eastern Europe to Central Asia, centred in the mountainous regions of Iran, Turkey and Afghanistan (Kubitzki 1993).

The study by Lledó et al. (2005) included only one representative of *Acantholimon*, which was recovered in a clade together with *Dictyolimon* and *Cephalorhizum*. Moharrek et al. (2014) studied 50 species of *Acantholimon* from Iran and demonstrated the unresolved position of *Popoviolimon turcomanicum* (Popov) Lincz. (= *Cephalorhizum turcomanicum* Popov), found either as sister to *Acantholimon* or nested within that genus, so monophyly of *Acantholimon* was uncertain. In Moharrek et al. (2017), 197 accessions of *Acantholimon* and other genera of *Limonioideae* were included in a broader study that shows that this genus is not monophyletic, with eight small genera, *Bamiania*, *Bukiniczia*, *Chaetolimon*, *Cephalorhizum*, *Dictyolimon*, *Popoviolimon* and *Vassilczenkoa*, branching in between the two major *Acantholimon* clades and *Gladiolimon* being well nested in *Acantholimon*. Following the latter result and morphological data, we merge here *Gladiolimon* in *Acantholimon*. Although a wider circumscription for *Acantholimon* including the other eight small genera could avoid naming a non-monophyletic assemblage, the absence of morphological diagnostic characters for *Acantholimon s.l.*, the unresolved relationships between *Acantholimon s.s.* and some of the smaller genera, the non-comprehensive taxon sampling and the few molecular markers used in the phylogenetic studies hinder for now a formal revision in the circumscription of the genus.

Sectional classifications of *Acantholimon* that were published by different authors based on alphataxonomic revisions (Rechinger and Schiman-Czeika 1974; Davis and Bokhari 1982; Mobayen 1964) are not applied in this checklist due to incongruent results of the phylogenetic trees (Moharrek et al. 2017).

***Acantholimon acanthobryum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 35. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon acerosum* (Willd.) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 80. 1846.** Sec. Rechinger & Schiman-Czeika (1974)

= *Statice acerosa* Willd. in Neue Schriften Ges. Naturf. Freunde Berlin 3: 420. 1801 syn. sec. Boissier (1846); =  
*Armeriastrum acerosum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)  
 = *Acantholimon assyriacum* var. *micacme* Nábělek & Bornm. in Spisy Přír. Fak. Masarykovy Univ. 3: 420. 1929 syn. sec. Doğan & Akaydın (2007)  
 = *Acantholimon acerosum* var. *persicum* Mobayen, Revis. Taxon. Acanth.: 179. 1964 syn. sec. Malekmohammadi & al. (2024: 6 April 2022)

***Acantholimon acerosum* (Willd.) Boiss. subsp. *acerosum*.** Sec. Doğan & Akaydın (2007)

***Acantholimon acerosum* (Willd.) Boiss. var. *acerosum*.** Sec. Malekmohammadi & al. (2024)

***Acantholimon acerosum* var. *parvifolium* Bokhari in 30: 300. 1970.** Sec. Doğan & Akaydın (2007)

***Acantholimon acerosum* subsp. *brachystachyum* (Boiss.) Doğan & Akaydın in Bot. J. Linn. Soc. 154(3): 410. 2007.** Sec. Doğan & Akaydın (2007)

= *Acantholimon acerosum* var. *brachystachyum* Boiss., Fl. Orient. 4(2): 838. 1879 syn. sec. Doğan & Akaydın (2007)  
 = *Acantholimon phrygium* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 79. 1846 syn. sec. Doğan & Akaydın (2007)  
 = *Acantholimon pinardii* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 79. 1846 [as "*pinardi*"] syn. sec. POWO (2017+) =  
*Armeriastrum pinardii* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. POWO (2017+: 8 April 2022) =  
*Acantholimon acerosum* var. *pinardii* (Boiss.) Mobayen, Revis. Taxon. Acanth.: 179. 1964 syn. sec. Malekmohammadi & al. (2024) – *Acantholimon pinardi* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 79. 1846, orth. var. syn. sec. Doğan & Akaydın (2007) – *Statice caryophyllacea* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 80. 1846, in sched., pro syn. syn. sec. Boissier (1846)  
 = *Acantholimon listoniae* Boiss. in Candolle, Prodr. 12: 631. 1848 syn. sec. Doğan & Akaydın (2007) = *Armeriastrum listoniae* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon tchihatcheffii* Fisch. & C.A.Mey. in Ann. Sci. Nat. Bot., ser. 4, 1: 30. 1854 syn. sec. Doğan & Akaydın (2007)

***Acantholimon acerosum* subsp. *longibracteolatum* Doğan & Akaydın in Bot. J. Linn. Soc. 154(3): 410. 2007.** Sec. Doğan & Akaydın (2007)

***Acantholimon acmostegium* Boiss. & Buhse in Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 182. 1860.** Sec. Rechinger & Schiman-Czeika (1974)

= *Armeriastrum acmostegium* (Boiss. & Buhse) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)  
 = *Acantholimon giselae* Bornm. in Repert. Spec. Nov. Regni Veg. 41: 342. 1937 syn. sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon aegaeum* F.K.Mey. in Haussknechtia, Mitt. Thüring. Bot. Ges. 3: 38. 1987.** Sec. Domina (2011+)

***Acantholimon afanassievii* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 198. 1963.** Sec. Malekmohammadi & al. (2024)

***Acantholimon agropyroideum* Mobayen, Revis. Taxon. Acanth.: 301. 1964.** Sec. Mobayen (1964)

***Acantholimon ahangarensis* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 72. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon akaydinii* Özüdoğru in Phytotaxa 539(3): 267. 2022.** Sec. Malekmohammadi & al. (2024)

***Acantholimon alaicum* Czerniak., Flora URSS 18: 732. 1952.** Sec. Linczevski (1952)

***Acantholimon alatavicum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(7): 40. 1872.** Sec. Linczevski (1952)

= *Acantholimon hohenackeri* var. *subsessile* Trautv. in Bull. Soc. Imp. Naturalistes Moscou 39(4): 460. 1866 syn. sec. Bunge (1872) = *Acantholimon alatavicum* var. *subsessile* (Trautv.) Herder in Bull. Soc. Imp. Naturalistes Moscou 41(2): 395. 1868 syn. sec. Linczevski (1952) = *Armeriastrum subsessile* (Trautv.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 – *Acantholimon alatavicum* var. *typicum* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 390. 1880, nom. inval. syn. sec. Linczevski (1952)  
 = *Acantholimon alatavicum* O.Fedtsch. & B.Fedtsch., Consp. Fl. Turkestanicae 5: 190. 1913 syn. sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon alavae* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 75. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon albanicum* O.Schwarz & F.K.Mey. in Haussknechtia, Mitt. Thüring. Bot. Ges. 3: 31. 1987.** Sec. Domina (2011+)

***Acantholimon albertii* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 389. 1879 [as "*alberti*"].** Sec. Linczevski (1952)

- *Acantholimon alberti* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 389. 1879, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Acantholimon albocalycinum* Assadi & Mirtadz. in Iran. J. Bot. 11(2): 130. 2006. Sec. Assadi & Mirtadzadidni (2006)
- Acantholimon alexandri* Fed. in Bot. Zhurn. S.S.S.R. 33: 34. 1948. Sec. Linczevski (1952)
- Acantholimon alexeenkoanum* Czerniak, ex Ikonn. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 10. 1963. Sec. Malekmohammadi & al. (2024)
- Acantholimon amoenum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 71. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon anatolicum* Yild. in Ot Sist. Bot. Dergisi 16(1): 12. 2009. Sec. Domina (2011+)
- Acantholimon anisophyllum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 68. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon annae* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 491. 1961. Sec. Linczevski (1961)
- Acantholimon antilibanoticum* Mouterde in Saussurea 4: 18. 1973. Sec. Domina (2011+)
- Acantholimon anzobicum* Lincz., Fl. Tadzhikskoi SSR 8: 480, 30. 1986. Sec. Linczevski (1986)  
= *Acantholimon anzobicum* var. *albiflorum* Lincz., Fl. Tadzhikskoi SSR 8: 480. 1986 syn. sec. POWO (2017+: 7 april 2022)
- Acantholimon araxanum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(7): 33. 1872. Sec. Linczevski (1952)  
= *Armeriastrum araxanum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon trautvetteri* Kusn., Fl. Caucas. Crit. 4(1): 183. 1902 syn. sec. Linczevski (1952)
- Acantholimon argyrostachyum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 70. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon aristulatum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 60. 1872. Sec. Bunge (1872)  
= *Armeriastrum aristulatum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon armenum* Boiss. & A.Huet, Diagn. Pl. Orient. ser. 2, 4: 64. 1859. Sec. Bunge (1872)  
= *Armeriastrum armenum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon armenum* var. *puberulum* Trautv. in Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 582. 1873 syn. sec. Linczevski (1952)  
= *Acantholimon armenum* var. *typicum* Trautv. in Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 581. 1873 syn. sec. Linczevski (1952)  
= *Acantholimon baltanense* Boiss. & Hausskn. ex Boiss., Fl. Orient. 4(2): 838. 1879 syn. sec. Doğan & Akaydin (2007) = *Armeriastrum baltanense* (Boiss. & Hausskn. ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon armenum* var. *balansae* Kusn., Fl. Caucas. Crit. 4(1): 187. 1902, nom. illeg. syn. sec. Linczevski (1952) [non *Acantholimon armenum* var. *balansae* Boiss. & A.Huet] = *Acantholimon balansae* (Kusn.) Grossh., Fl. Kavkaza 1(3): 217. 1932, nom. illeg. syn. sec. Linczevski (1952) [non *Acantholimon balansae* Boiss. ex Bunge]
- Acantholimon armenum* Boiss. & A.Huet var. *armenum*. Sec. Bokhari & Edmondson (1982)
- Acantholimon armenum* var. *balansae* Boiss. & A.Huet in Boissier, Diagn. Pl. Orient. ser. 2, 4: 64. 1859. Sec. Linczevski (1952)  
= *Acantholimon balansae* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 36. 1872 syn. sec. Linczevski (1952) = *Armeriastrum balansae* (Boiss. ex Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon haussknechtii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 37. 1872 [as " *hausknechti* " ] syn. sec. Linczevski (1952) = *Acantholimon caryophyllaceum* Hausskn. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 37. 1872, nom. illeg. syn. sec. Bunge (1872) = *Armeriastrum hausknechtii* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891) – *Acantholimon hausknechti* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 18(2): 37. 1872, orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Acantholimon haussknechtii* Bunge]
- Acantholimon artosense* Doğan & Akaydin in Bot. J. Linn. Soc. 144(4): 498. 2004. Sec. Doğan & Akaydin (2007)
- Acantholimon arundoscapum* Mobayen, Revis. Taxon. Acanth.: 298. 1964. Sec. Mobayen (1964)
- Acantholimon aspadanum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 50. 1872. Sec. Bunge (1872)  
= *Armeriastrum aspadanum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon asphodelinum* Mobayen, Revis. Taxon. Acanth.: 300. 1964. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon assadii* Mirtadz. & Bordbar in Phytotaxa 574(1): 100. 2022. Sec. Bordbar & Mirtadzadini (2022)
- Acantholimon astragalinum* Mobayen, Revis. Taxon. Acanth.: 301. 1964. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon atrofusum* Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 176. 1963. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon atropatanum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 29. 1872. Sec. Rechinger & Schiman-Czeika (1974)  
= *Armeriastrum atropatanum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon auganum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 29. 1872. Sec. Bunge (1872)

- ≡ *Armeriastrum auganum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon munroanum* Aitch. & Hemsl. in J. Linn. Soc., Bot. 18: 76. 1881 ["1880"] syn. sec. POWO (2017+: 5 April 2022)
- Acantholimon aulieatense* Czerniak, in Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 4: 65. 1923.** Sec. Linczevski (1952)  
 = *Acantholimon gramineum* Korovin in Trudy Turkestansk. Naucn. Obsc. I: 82. 1923 syn. sec. Linczevski (1952)
- Acantholimon austro-iranicum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 149. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon avanosicum* Doğan & Akaydin in Bot. J. Linn. Soc. 138(3): 365. 2002.** Sec. Doğan & Akaydin (2007)
- Acantholimon avenaceum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(7): 25. 1872.** Sec. Linczevski (1952)  
 ≡ *Armeriastrum avenaceum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 – *Acantholimon avenaceum* f. *simplicior* Bornm. ex Lincz. in Schischkin & Bobrov, Flora URSS 18: 327. 1952, nom. inval. syn. sec. Linczevski (1952)
- Acantholimon azizae* Mobayen, Revis. Taxon. Acanth.: 299. 1964.** Sec. Mobayen (1964)
- Acantholimon bakhtiaricum* Assadi in Iran. J. Bot. 10(1): 26. 2003.** Sec. Assadi (2003)
- Acantholimon balchanicum* Korovin in Trudy Turkestansk. Naucn. Obsc. I: 79. 1923.** Sec. Linczevski (1952)
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- Acantholimon blandum* Czerniak, in Feddes Repert. Spec. Nov. Regni Veg. 27: 275. 1930.** Sec. Linczevski (1952)
- Acantholimon bodeanum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 42. 1872.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum bodeanum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon bodeanum* Bunge subsp. *bodeanum*.** Sec. Malekmohammadi & al. (2024)
- Acantholimon bodeanum* subsp. *pilosum* Assadi, Fl. Iran 51: 162. 2005.** Sec. Assadi (2005)
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- Acantholimon borodinii* Krasn., List. Pl. Coll. E. Thian Shan: 128. 1886.** Sec. Linczevski (1952)  
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- Acantholimon brachyphyllum* Boiss. in Candolle, Prodr. 12: 628. 1848.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum brachyphyllum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon brachystachyum* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 51. 1872.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum brachystachyum* (Boiss. ex Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon kurdicum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 52. 1872 syn. sec. Rechinger & Schiman-Czeika (1974) ≡ *Armeriastrum kurdicum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon brachystachyum* var. *brachyphyllum* Boiss., Fl. Orient. 4(2): 345. 1879 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon bracteatum* (Girard) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 70. 1846.** Sec. Linczevski (1952)  
 ≡ *Statice bracteata* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 330. 1844 syn. sec. Boissier (1848) ≡ *Armeriastrum bracteatum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891) ≡ *Acantholimon bracteatum* (Girard) Boiss. var. *bracteatum* syn. sec. Malekmohammadi & al. (2024)  
 = *Acantholimon splendidum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 17. 1872 syn. sec. Linczevski (1952) ≡ *Acantholimon bracteatum* var. *splendidum* (Bunge) Boiss., Fl. Orient. 4(2): 827. 1879 syn. sec. Linczevski (1952)  
 ≡ *Armeriastrum splendidum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Malekmohammadi & al. (2024)  
 = *Acantholimon bracteatum* var. *intermedium* Bordz. in Zhurn. Inst. Bot. UAN 3(11): 75. 1935 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon brecklei* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 48. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon bromifolium* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 23. 1872.** Sec. Bunge (1872)  
 ≡ *Armeriastrum bromifolium* (Boiss. ex Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 – *Acantholimon bromifolium* f. *breviscapa* Parsa, in sched. syn. sec. Malekmohammadi & al. (2024)
- Acantholimon bromifolium* var. *approximatum* Bornm., Abh. K. K. Zool.-Bot. Ges. Wien 9: 164. 1910.** Sec. Malekmohammadi & al. (2024)

- Acantholimon bromifolium* Boiss. ex Bunge var. *bromifolium*. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon bromifolium* var. *ilamicum* Mobayen, Revis. Taxon. Acanth.: 135. 1964. Sec. Mobayen (1964)
- Acantholimon bromifolium* var. *iranicum* (Bornm.) Rech.f. & Schiman-Czeika, Fl. Iran. 108: 44. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Acantholimon iranicum* Bornm. in Beih. Bot. Centralbl. Abt. 2, 22(2): 138. 1907 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon bromifolium* var. *lolioides* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 44. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon bromifolium* var. *platyphyllum* Bornm. in Beih. Bot. Centralbl. Abt. 2, 22(2): 137. 1907. Sec. Rechinger & Schiman-Czeika (1974)
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- Acantholimon cabulicum* Boiss. in Candolle, Prodr. 12: 623. 1848. Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Armeriastrum cabulicum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
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- ≡ *Armeriastrum caesareum* (Boiss. & Balansa) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- = *Acantholimon caesareum* var. *elongatum* Mobayen, Revis. Taxon. Acanth.: 210. 1964 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon calocephalum* Aitch. & Hemsl. in J. Linn. Soc., Bot. 18: 77. 1880 ["1881"]. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon calvertii* Boiss., Diagn. Pl. Orient. ser. 2, 4: 65. 1859. Sec. Bokhari & Edmondson (1982)
- ≡ *Armeriastrum calvertii* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- = *Acantholimon calvertii* var. *sanguineum* Mobayen, Revis. Taxon. Acanth.: 312. 1964 syn. sec. Doğan & Akaydın (2007)
- = *Acantholimon glumaceum* var. *glabra* Mobayen, Revis. Taxon. Acanth.: 313. 1964 syn. sec. Doğan & Akaydın (2007)
- Acantholimon calvertii* Boiss. var. *calvertii*. Sec. Doğan & Akaydın (2007)
- Acantholimon calvertii* var. *glabrum* Akaydın & Dogan in Bot. J. Linn. Soc. 154(3): 403. 2007. Sec. Doğan & Akaydın (2007)
- Acantholimon capitatum* Sosn. in Věstn. Tiflissk. Bot. Sada Ann. 11: 11. 1915. Sec. Doğan & Akaydın (2007)
- ≡ *Acantholimon bracteatum* var. *capitatum* (Sosn.) Bokhari in 30: 300. 1970 syn. sec. Doğan & Akaydın (2007)
- = *Acantholimon scabiosum* Mobayen, Revis. Taxon. Acanth.: 298. 1964 syn. sec. Bokhari & Edmondson (1982)
- = *Acantholimon scabiosum* var. *nudicalyx* Mobayen, Revis. Taxon. Acanth.: 98. 1964 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon capitatum* Sosn. subsp. *capitatum*. Sec. Doğan & Akaydın (2007)
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- Acantholimon carinatum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 118. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon caryophyllaceum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 78. 1846. Sec. Linczevski (1952)
- ≡ *Armeriastrum caryophyllaceum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891) ≡ *Acantholimon caryophyllaceum* Boiss. subsp. *caryophyllaceum* syn. sec. Malekmohammadi & al. (2024) – *Statice caryophyllacea* Boiss. & Hohen. ex Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 79. 1846, in sched., pro syn. syn. sec. Boissier (1846)
- Acantholimon catenatum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 71. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon cephalotes* Boiss. in Candolle, Prodr. 12: 622. 1848. Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Armeriastrum cephalotes* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
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- Acantholimon chitralicum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 112. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon chlorostegium* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 139. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon chrysostegium* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 46. 1974. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon collare* Köie & Rech.f. in Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 92: 273. 1955. Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon compactum* Korovin in Trudy Turkestansk. Nauch. Obsc. 1: 83. 1923. Sec. Linczevski (1952)
- Acantholimon confertiflorum* Bokhari in 30: 295. 1970. Sec. Bokhari & Edmondson (1982)
- Acantholimon cupreo-olivascens* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 63. 1974. Sec. Rechinger & Schiman-Czeika (1974)

- Acantholimon cymosum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 15. 1872.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum cymosum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon paniculatum* Rech.f. in Repert. Spec. Nov. Regni Veg. 48: 163. 1940 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon damassanum* Mobayen, Revis. Taxon. Acanth.: 306. 1964.** Sec. Doğan & Akaydin (2007)  
 ≡ *Acantholimon damassanum* var. *damassanum* syn. sec. Malekmohammadi & al. (2024: 7 April 2022)  
 = *Acantholimon damassanum* var. *lancibracteatum* Bokhari in 30: 300. 1970 syn. sec. Doğan & Akaydin (2007: 7 April 2022)
- Acantholimon davisii* Akaydin & M.B.Crespo in Phytotaxa 334(1): 80. 2018.** Sec. Akaydin & Crespo (2018)  
 = *Acantholimon caryophyllaceum* subsp. *parviflorum* Bokhari in 30: 299. 1970 syn. sec. Akaydin & Crespo (2018) ≡  
*Acantholimon parviflorum* (Bokhari) Akaydin & Dogan in Bot. J. Linn. Soc. 154(3): 414. 2007, nom. illeg. syn. sec. Akaydin & Crespo (2018)
- Acantholimon demavendicum* Bornm. in Bull. Herb. Boissier, sér. 2, 8: 122. 1908.** Sec. Malekmohammadi & al. (2024)  
 – *Acantholimon demavendicum* Bornm., orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Acantholimon demavendicum* Bornm.]
- Acantholimon densiflorum* Assadi in Iran. J. Bot. 11(1): 32. 2005.** Sec. Assadi (2005)
- Acantholimon dianthifolium* Bokhari in 30: 296. 1970.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon diapensioides* Boiss. in Candolle, Prodr. 12: 624. 1848.** Sec. Bunge (1872)  
 ≡ *Armeriastrum diapensioides* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon distachyum* Boiss. in Candolle, Prodr. 12: 623. 1848.** Sec. Bunge (1872)  
 ≡ *Armeriastrum distachyum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon distichum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 146. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
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- Acantholimon edmondsonii* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 122. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
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 ≡ *Chomutowia ekatherinae* B.Fedtsch. in Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 3. 1922 syn. sec. Linczevski (1952)  
 = *Acantholimon tschimganicum* Korovin in Trudy Turkestansk. Nauchn. Obsch. 1: 79. 1923 syn. sec. Linczevski (1952)
- Acantholimon ekbergianum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 55. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon ekimii* Doğan & Akaydin in Bot. J. Linn. Soc. 154(3): 404. 2007.** Sec. Doğan & Akaydin (2007)
- Acantholimon embergeri* Mobayen, Revis. Taxon. Acanth.: 299. 1964.** Sec. Rechinger & Schiman-Czeika (1974)  
 – *Acantholimon eubergeri* Mobayen, Revis. Taxon. Acanth.: 299. 1964 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Acantholimon embergeri* Mobayen]
- Acantholimon erinaceum* (Jaub. & Spach) Lincz. in Schischkin & Bobrov, Flora URSS 18: 370. 1952.** Sec. Linczevski (1952)  
 ≡ *Statice erinacea* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163. 1844 syn. sec. Linczevski (1952) ≡ *Acantholimon roseum* var. *erinaceum* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 71. 1846 syn. sec. Linczevski (1952) ≡  
*Armeriastrum erinaceum* (Jaub. & Spach) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice juniperina* Willd. ex Steud., Nomencl. Bot. 1: 811. 1821 syn. sec. Linczevski (1952)  
 = *Statice jaubertii* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 331. 1844 syn. sec. Linczevski (1952)  
 = *Statice pungens* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163. 1844 syn. sec. Linczevski (1952) ≡ *Acantholimon roseum* var. *pungens* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 71. 1846 syn. sec. Linczevski (1952)  
 = *Acantholimon roseum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 71. 1846 syn. sec. Linczevski (1952) ≡ *Statice rosea* (Boiss.) Boiss. in Candolle, Prodr. 12: 624. 1848 syn. sec. Boissier (1848)  
 = *Acantholimon rubellum* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 66. 1872 syn. sec. Linczevski (1952)  
 = *Acantholimon roseum* var. *pubescens* Czebnjak. in Acta Horti Petrop. 44: 102. 1931 syn. sec. Linczevski (1952)  
 = *Acantholimon purpureum* Parsa, Pl. Nov. Iranicae: 11. 1946 syn. sec. Rechinger & Schiman-Czeika (1974)  
 = *Acantholimon parsianum* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 279. 1951 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon erythraeum* Bunge in Trudy Imp. S.-Peterburgsk. Bot. Sada 3: 99. 1875.** Sec. Linczevski (1952)

- Acantholimon eschkerense* Boiss. & Hausskn. ex Boiss., Fl. Orient. 4(2): 844. 1879.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum eschkerense* (Boiss. & Hausskn. ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon esfandiarii* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 140. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon evrenii* Doğan & Akaydin in Bot. J. Linn. Soc. 149(3): 352. 2005.** Sec. Doğan & Akaydin (2007)
- Acantholimon fasciculare* Boiss. in Candolle, Prodr. 12: 626. 1848.** Sec. Bunge (1872)  
 ≡ *Armeriastrum fasciculare* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon tragacanthinum* Griff. ex Bunge, nom. illeg., in syn. syn. sec. Bunge 1872 in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 64. 1872, nom. illeg. syn. sec. Bunge (1872) – *Acantholimon tragacanthium* Griff. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 64. 1872, orth. var. syn. sec. Bunge (1872)  
 = *Acantholimon parsanum* Mobayen, Revis. Taxon. Acanth.: 310. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon faustii* Trautv. in Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 482. 1873.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum faustii* (Trautv.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) ≡ *Acantholimon bodeanum* var. *faustii* (Trautv.) Mobayen, Revis. Taxon. Acanth.: 223. 1964 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon fedorovii* Tamamsch. & Mirzoeva in Dokl. Akad. Nauk Armenii 21(4): 184. 1955.** Sec. Domina (2011+)
- Acantholimon festucaceum* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 76. 1846.** Sec. Bunge (1872)  
 ≡ *Statice festucea* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163. 1844 syn. sec. Boissier (1846) ≡ *Armeriastrum festucaceum* (Jaub. & Spach) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
 = *Acantholimon flexuosum* var. *laxiflorum* Mobayen, Revis. Taxon. Acanth.: 145. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon festucaceum* (Jaub. & Spach) Boiss. var. *festucaceum*.** Sec. Malekmohammadi & al. (2024)
- Acantholimon festucaceum* var. *laxiflora* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 77. 1846.** Sec. Malekmohammadi & al. (2024)
- Acantholimon fetisowi* Regel, Decas Pl. Nov.: 8. 1882.** Sec. Linczevski (1952)  
 – *Acantholimon fetissovii* Regel, orth. var. syn. sec. Linczevski (1952) [is orthographic variant for *Acantholimon fetisowi* Regel]  
 = *Acantholimon murorum* Korovin in Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 191. 1922 syn. sec. Malekmohammadi & al. (2024: 4 April 2022)  
 = *Acantholimon marmoreum* Korovin in Trudy Turkestansk. Nauch. Obsc. 1: 80. 1923 syn. sec. Linczevski (1952)
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 – *Acantholimon flabellum* Assadi in Iran. J. Bot. 11(1): 32. 2005, nom. inval. syn. sec. Mahmoodi & al. (2015)
- Acantholimon flexuosum* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 51. 1872.** Sec. Rechinger & Schiman-Czeika (1974)  
 ≡ *Armeriastrum flexuosum* (Boiss. ex Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
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- Acantholimon gaudanense* Czerniak. in Trudy Bot. Sada Akad. Nauk S.S.S.R. 44: 99. 1931.** Sec. Linczevski (1952)
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- Acantholimon genistoides* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 76. 1846.** Sec. Bunge (1872)  
 ≡ *Statice genistoides* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162. 1844 syn. sec. Boissier & Heldreich (1846) ≡ *Armeriastrum genistoides* (Jaub. & Spach) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon genistoides* var. *khossrovii* Mobayen, Revis. Taxon. Acanth.: 243. 1964.** Sec. Mobayen (1964)
- Acantholimon genistoides* (Jaub. & Spach) Boiss. var. *genistoides*.** Sec. Malekmohammadi & al. (2024)
- Acantholimon ghoranum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 123. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon gilliatii* Turrill in Bull. Misc. Inform. Kew 1930(9): 441. 1930.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon gillii* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 162. 1963.** Sec. Rechinger & Schiman-Czeika (1974)
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- ≡ *Armeriastrum griffithianum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
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 Schiman-Czeika (1974)
- ≡ *Armeriastrum gulistanum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- = *Acantholimon gulistanum* var. *glabrescens* Mobayen, Revis. Taxon. Acanth.: 281. 1964 syn. sec. Rechinger & Schiman-  
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 (1952)
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- *Statice echinus* sensu Hohen. (1838), non L., err. sec. Malekmohammadi & al. (2024)
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- = *Statice tenuifolia* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162. 1844 syn. sec. Bunge (1872) ≡ *Armeriastrum tenuifolium*  
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- Acantholimon komarovii* Czerniak., *Flora URSS* **18**: 741. 1952. Sec. Linczevski (1952)
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- ≡ *Statice kotschyi* Jaub. & Spach, *Ill. Pl. Orient.* **1**: 162. 1844 syn. sec. Boissier (1846) ≡ *Armeriastrum kotschyi* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2**: 393. 1891 syn. sec. Kuntze (1891) ≡ *Acantholimon kotschyi* subsp. *kotschyi* syn. sec. Bokhari & Edmondson (1982)
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- = *Acantholimon breviscapum* Boiss. & Hausskn. ex Boiss., *Fl. Orient.* **4(2)**: 840. 1879 syn. sec. Bunge (1872)
- = *Acantholimon kotschyi* subsp. *laxispicatum* Bokhari in *30*: 299. 1970 syn. sec. Domina (2011+)
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- ≡ *Armeriastrum latifolium* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2**: 393. 1891 syn. sec. Kuntze (1891)
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- ≡ *Statice lepturoides* Jaub. & Spach, *Ill. Pl. Orient.* **1**: 163. 1844 syn. sec. Boissier & Heldreich (1846) ≡ *Armeriastrum lepturoides* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2**: 393. 1891 syn. sec. Kuntze (1891)
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- ≡ *Statice leucacantha* Jaub. & Spach, *Ill. Pl. Orient.* **1(10)**: 164. 1844 syn. sec. Boissier (1846) ≡ *Armeriastrum leucacanthum* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2**: 393. 1891 syn. sec. Kuntze (1891)
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- Acantholimon leucochlorum* Rech.f. & Schiman-Czeika, *Fl. Iran.* **108**: 106. 1974. Sec. Rechinger & Schiman-Czeika (1974)
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- ≡ *Armeriastrum libanoticum* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2**: 393. 1891 syn. sec. Kuntze (1891)
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≡ *Armeriastrum lycanicum* (Boiss. & Heldr.) Kuntze, *Revis. Gen. Pl.* **2: 394. 1891 syn. sec. Kuntze (1891)** ≡ *Acantholimon androsaceum* subsp. *lycaonicum* (Boiss. & Heldr.) Bokhari in **30: 299. 1970 syn. sec. Domina (2011+)** ≡ *Acantholimon ulicinum* subsp. *lycaonicum* (Boiss. & Heldr.) Bokhari & J.R.Edm., *Fl. Turkey* **7: 498. 1983 syn. sec. Domina (2011+)** ≡ *Acantholimon echinus* subsp. *lycaonicum* (Boiss. & Heldr.) Papan. & Kokkini in *Strid, Mount. Fl. Gr.* **1: 748. 1986 syn. sec. Domina (2011+)**  
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= *Acantholimon tibeticum* Hook.f. & Thomson ex C.B.Clarke, *Fl. Brit. India* **3(9): 479. 1882 syn. sec. Bunge (1872)**
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- Acantholimon margaritae* Korovin, *Fl. URSS* **18: 735. 1952.** Sec. Linczevski (1952)
- Acantholimon melananthum* (Boiss.) Boiss. in *Boissier, Diagn. Pl. Orient. ser. 1, 7: 74. 1846.* Sec. Bunge (1872)  
≡ *Armeriastrum melananthum* (Boiss.) Kuntze, *Revis. Gen. Pl.* **2: 394. 1891 syn. sec. Kuntze (1891)** – *Statice melanantha* Boiss., *Pl. Pers. Aust. Exsic.*: **2. 1845, nom. nud. syn. sec. Boissier (1846)**
- Acantholimon mikeschinii* Lincz. in *Schischkin & Bobrov, Flora URSS* **18: 733. 1952.** Sec. Linczevski (1952)
- Acantholimon minshelkense* Pavlov in *Vestnik Akad. Nauk Kazak. SSR* **1949(1): 35. 1950.** Sec. Linczevski (1952)
- Acantholimon mirtadzadinii* Assadi in *Iran. J. Bot.* **10(1): 28. 2003.** Sec. Assadi (2005)
- Acantholimon mishaudaghense* Mobayen, *Revis. Taxon. Acanth.*: **303. 1964.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon mobayenii* Assadi & Ghahr., *Fl. Iran* **51: 113. 2005.** Sec. Assadi (2005)
- Acantholimon modestum* Bornm. ex Rech.f. & Schiman-Czeika, *Fl. Iran.* **108: 140. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon moradii* Assadi in *Phytotaxa* **227(1): 99. 2015.** Sec. Mahmoodi & al. (2015)  
– *Acantholimon moradii* Assadi in *Iran. J. Bot.* **11(1): 37. 2005, nom. inval. syn. sec. Mahmoodi & al. (2015)**
- Acantholimon muchamedshanovii* Lincz. in *Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R.* **21: 485. 1961.** Sec. Linczevski (1961)
- Acantholimon multiflorum* (Bokhari) Doğan & Akaydin in *Bot. J. Linn. Soc.* **154(3): 414. 2007.** Sec. Doğan & Akaydin (2007)  
≡ *Acantholimon spirizianum* var. *multiflorum* Bokhari in *Notes Roy. Bot. Gard. Edinburgh* **32(1): 70. 1972 syn. sec. Doğan & Akaydin (2007)**
- Acantholimon muradicum* O.Schwarz & F.K.Mey. in *Hausknechtia, Mitt. Thüring. Bot. Ges.* **3: 35. 1987.** Sec. Domina (2011+)
- Acantholimon nabievii* Lincz. in *Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R.* **21: 495. 1961.** Sec. Linczevski (1961)
- Acantholimon narynense* Lazkov in *Bot. Zhurn. (Moscow & Leningrad)* **90(12): 1895. 2005.** Sec. Malekmohammadi & al. (2024)

- Acantholimon nawaricum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 109. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon nigricans* Mobayen, Revis. Taxon. Acanth.: 300. 1964.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon nikitinii* Lincz. in Schischkin & Bobrov, Flora URSS 18: 742. 1952.** Sec. Linczevski (1952)
- Acantholimon nuratavicum* Zakirov, Fl. URSS 18: 736. 1952.** Sec. Linczevski (1952)
- Acantholimon oliganthum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 77. 1846.** Sec. Bunge (1872)
- ≡ *Armeriastrum oliganthum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) – *Statice oligantha* Boiss., Pl. Pers. Aust. Exsic.: 1845, nom. nud., pro syn. syn. sec. Boissier (1846)
- Notes. – *Statice oligantha* Boiss. nom. nud. is an invalid designation listed on top of the map of mount “Kuh Delu” in the illustration part of the Plantarum Persiae Australis (Boissier, 1845) and later listed as a synonym of *Acantholimon oliganthum* Boiss. (Boissier, 1846).
- Acantholimon olivieri* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 80. 1846.** Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Statice olivieri* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163, 168, t. 93. 1844 syn. sec. Boissier & Heldreich (1846) ≡ *Armeriastrum olivieri* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- = *Acantholimon venustum* var. *olivieri* Boiss., Fl. Orient. 4(2): 832. 1879 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon ophiocladum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 126. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon pamiricum* Czerniak., Flora URSS 18: 738. 1952.** Sec. Rechinger & Schiman-Czeika (1974)
- = *Acantholimon alatavicum* O.Fedtsch. & B.Fedtsch., Consp. Fl. Turkestanicae 5: 190. 1913 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon parviflorum* Regel, Descr. Pl. Nov. Rar. Fedtsch.: 73. 1882.** Sec. Linczevski (1952)
- Acantholimon pavlovii* Lincz. in Novosti Sist. Vyssh. Rast. 17: 208. 1980.** Sec. Linczevski & N.I.Akshigitova (1980)
- Acantholimon peculiare* Rech.f. in Oesterr. Bot. Z. 95: 426. 1949.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon petraeum* Boiss. ex Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 28. 1872.** Sec. Bunge (1872)
- ≡ *Armeriastrum petraeum* (Boiss. ex Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon petuniiflorum* Mobayen, Revis. Taxon. Acanth.: 305. 1964.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon physostegium* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 77. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon podlechii* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 124. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon poliochlorum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 51. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon polystachyum* Boiss. in Candolle, Prodr. 12: 624. 1848.** Sec. Bunge (1872)
- ≡ *Armeriastrum polystachyum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon popovii* Czerniak. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 3: 264. 1937.** Sec. Malekmohammadi & al. (2024)
- Acantholimon procumbens* Czerniak. in Trudy Bot. Sada Akad. Nauk S.S.S.R. 44: 97. 1931.** Sec. Linczevski (1952)
- Acantholimon pskemense* Lincz. in Schischkin & Bobrov, Flora URSS 18: 734. 1952.** Sec. Linczevski (1952)
- Acantholimon pterostegium* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 15. 1872.** Sec. Linczevski (1952)
- ≡ *Armeriastrum pterostegium* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon puberulum* Boiss. & Balansa in Boissier, Diagn. Pl. Orient. ser. 2, 4: 62. 1859.** Sec. Bunge (1872)
- ≡ *Armeriastrum puberulum* (Boiss. & Balansa) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) ≡ *Acantholimon echinus* var. *puberulum* Boiss., Fl. Orient. 4(2): 841. 1879 syn. sec. Malekmohammadi & al. (2024: 5 April 2022)
- = *Acantholimon cataonicum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 43. 1872 syn. sec. Bokhari & Edmondson (1982: page 496) ≡ *Armeriastrum cataonicum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Acantholimon puberulum* var. *glabrum* Bokhari in 30: 300. 1970 syn. sec. Doğan & Akaydın (2007)
- Acantholimon puberulum* subsp. *longiscapum* (Bokhari) Doğan & Akaydın in Bot. J. Linn. Soc. 154(3): 408. 2007.** Sec. Doğan & Akaydın (2007)
- ≡ *Acantholimon puberulum* var. *longiscapum* Bokhari in 30: 300. 1970 syn. sec. Doğan & Akaydın (2007)
- Acantholimon puberulum* subsp. *peronini* (Boiss.) Akaydın & Dogan in Bot. J. Linn. Soc. 154(3): 408. 2007 [as "*peroninii* "].** Sec. Doğan & Akaydın (2007)
- ≡ *Acantholimon peronini* Boiss., Fl. Orient. 4(2): 842. 1879 syn. sec. Doğan & Akaydın (2007) ≡ *Armeriastrum peronini* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 [as "*peroninii* "] syn. sec. Kuntze (1891) – *Acantholimon peroninii* Boiss., orth. var. syn. sec. Doğan & Akaydın (2007) – *Armeriastrum peroninii* (Boiss.) Kuntze, orth. var. syn. sec. Doğan & Akaydın (2007) – *Acantholimon puberulum* subsp. *peroninii* (Boiss.) Akaydın & Dogan, orth. var. syn. sec. Doğan & Akaydın (2007)

- Acantholimon puberulum* Boiss. & Balansa subsp. *puberulum*.** Sec. Doğan & Akaydin (2007)
- Acantholimon pulchellum* Korovin in Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 191. 1922.** Sec. Linczevski (1952)  
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- Acantholimon purpureum* Korovin in Trudy Turkestan. Nauch. Obsc. I: 81. 1923.** Sec. Linczevski (1952)
- Acantholimon quettense* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 104. 1974.** Sec. Rechinger & Schiman-Czeika (1974)  
– *Acantholimon quettensis* Rech.f. & Schiman-Czeika, orth. var. syn. sec. Brenan (1981) [is orthographic variant for *Acantholimon quettense* Rech.f. & Schiman-Czeika]
- Acantholimon quinquelobum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 56. 1872.** Sec. Doğan & Akaydin (2007)  
= *Armeriastrum quinquelobum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon quinquelobum* var. *curviflorum* (Bunge) Doğan & Akaydin in Bot. J. Linn. Soc. 154(3): 402. 2007.** Sec. Doğan & Akaydin (2007)  
= *Acantholimon curviflorum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 57. 1872 syn. sec. Doğan & Akaydin (2007) = *Armeriastrum curviflorum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon straussii* Bornm. in Beih. Bot. Centralbl. Abt. 2, 22(2): 140. 1907 syn. sec. Rechinger & Schiman-Czeika (1974) = *Acantholimon incomptum* var. *straussii* Bornm. in Beih. Bot. Centralbl. Abt. 2, 22(2): 140. 1907 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon quinquelobum* Bunge var. *quinquelobum*.** Sec. Doğan & Akaydin (2007)
- Acantholimon raddeanum* Czerniak. in Feddes Repert. Spec. Nov. Regni Veg. 27: 276. 1930.** Sec. Linczevski (1952)
- Acantholimon raikoviae* Czerniak. ex Lincz., Fl. Tadzhikskoi SSR 8: 481, 20. 1986.** Sec. Linczevski (1986)
- Acantholimon reflexifolium* Bokhari in 30: 297. 1970.** Sec. Bokhari & Edmondson (1982)
- Acantholimon restiaceum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 22. 1872.** Sec. Rechinger & Schiman-Czeika (1974)  
= *Armeriastrum restiaceum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon cleistocalyx* Hand.-Mazz. in Verh. Zool.-Bot. Ges. Wien 72: 33. 1923 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon revolutum* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 153. 1963.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon rhodopolium* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 141. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon riyatguelii* Yıldırım in Phytotaxa 175(2): 74. 2014.** Sec. Yıldırım & Crespo (2014)
- Acantholimon rubricosum* Mobayen, Revis. Taxon. Acanth.: 302. 1964.** Sec. Mobayen (1964)
- Acantholimon rudbaricum* Bornm. in Bull. Herb. Boissier, sér. 2, 8: 123. 1908.** Sec. Rechinger & Schiman-Czeika (1974)  
= *Acantholimon truncatum* subsp. *rudbaricum* Bornm. in Bull. Herb. Boissier, sér. 2, 8: 123. 1908 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon ruprechtii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 20. 1872 [as "*ruprechtii*"].** Sec. Linczevski (1952)  
= *Acantholimon latifolium* Rupr. in Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 14(4): 69. 1869 syn. sec. Bunge (1872) = *Armeriastrum ruprechtii* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) – *Acantholimon ruprechtii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 18(2): 20. 1872, orth. var. syn. sec. Linczevski (1952)
- Acantholimon saadii* Assadi & Zeraatkar in Iran. J. Bot. 26: 2. 2020.** Sec. Assadi & Zeraatkar (2020)
- Acantholimon sackenii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 68. 1872 [as "*sackeni*"].** Sec. Linczevski (1952)  
– *Acantholimon sackeni* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 18(2): 68. 1872, orth. var. syn. sec. Malekmohammadi & al. (2024)  
= *Acantholimon hohenackeri* var. *virens* Rupr. in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 14(4): 69. 1869 syn. sec. Linczevski (1952)  
= *Acantholimon desertorum* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 391. 1879 syn. sec. Linczevski (1952)
- Acantholimon sahenticum* Boiss. & Buhse in Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 183. 1860.** Sec. Bunge (1872)  
= *Armeriastrum sahenticum* (Boiss. & Buhse) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) = *Acantholimon glumaceum* var. *sahenticum* (Boiss. & Buhse) Kusn., Fl. Caucas. Crit. 4(1): 193. 1902 syn. sec. Linczevski (1952)
- Acantholimon salangense* Bokhari in Notes Roy. Bot. Gard. Edinburgh 31(2): 346. 1972.** Sec. Rechinger & Schiman-Czeika (1974)  
– *Acantholimon salangensis* Bokhari, orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Acantholimon salangense* Bokhari]
- Acantholimon sarawschanicum* Regel in Izv. Imp. Obsch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 73. 1882.** Sec. Linczevski (1952)

- *Acantholimon saravschanicum* Regel, orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Acantholimon sarawschanicum* Regel]
- Acantholimon sarytavicum* Lincz. in Novosti Sist. Vyssh. Rast. 28: 130. 1991.** Sec. Malekmohammadi & al. (2024)
- Acantholimon saxifragiforme* Hausskn. & Sint. ex Bokhari in Notes Roy. Bot. Gard. Edinburgh 32(1): 74. 1972.** Sec. Bokhari & Edmondson (1982)
- = *Acantholimon saxifragiforme* Hausskn. ex Mobayen, Revis. Taxon. Acanth.: 307. 1964, nom. illeg. syn. sec. Bokhari & Edmondson (1982)
- Acantholimon scabrellum* Boiss. & Hausskn. ex Boiss., Fl. Orient. 4(2): 845. 1879.** Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Armeriastrum scabrellum* (Boiss. & Hausskn. ex Boiss.) Kuntze syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon scabrellum* var. *kandilum* Mobayen, Revis. Taxon. Acanth.: 241. 1964.** Sec. Mobayen (1964)
- Acantholimon scabrellum* Boiss. & Hausskn. ex Boiss. var. *scabrellum*.** Sec. Mobayen (1964)
- Acantholimon schachimardanicum* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 492. 1961.** Sec. Linczevski (1961)
- Acantholimon schahrudicum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 65. 1872.** Sec. Bunge (1872)
- ≡ *Armeriastrum schahrudicum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- *Acantholimon schahrudicum* Bunge, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Acantholimon schahrudicum* Bunge]
- Acantholimon schemachense* Grossh. in Trud. Geobot. Obsl. Pastb. S. S. R. Azerb., Baku (Trans. Geobot. Invest. Pasturelands, Azerb.) Ser. A. No., 7: 99. 1931.** Sec. Linczevski (1952)
- Acantholimon schirazianum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 72. 1846.** Sec. Bunge (1872)
- ≡ *Armeriastrum schirazianum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- *Statice erinacea* Boiss., in sched. syn. sec. Bunge (1872)
- *Statice schirasiana* Boiss., in sched. syn. sec. Malekmohammadi & al. (2024)
- Acantholimon schizostegium* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 76. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon scirpinum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 22. 1872.** Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Armeriastrum scirpinum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon sclerophyllum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 119. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon scorpius* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 81. 1846.** Sec. Bunge (1872)
- ≡ *Statice scorpius* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163. 1844 syn. sec. Boissier (1846)
- = *Statice ferox* Jaub. & Spach, Ill. Pl. Orient. 1(10): 163. 1844 syn. sec. Bunge (1872) ≡ *Acantholimon ferox* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 81. 1846 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeriastrum ferox* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Statice spachii* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 322. 1844, nom. superfl. syn. sec. Bunge (1872)
- = *Acantholimon scorpioideum* St.-Lag. in Ann. Soc. Bot. Lyon 7: 118. 1880 syn. sec. Malekmohammadi & al. (2024)
- *Acantholimon scorpius* var. *balutchii* Mobayen, Revis. Taxon. Acanth.: 267. 1964, nom. inval. syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon senganense* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 29. 1872.** Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Armeriastrum senganense* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- = *Acantholimon senganense* var. *glaucum* Parsa, Fl. Iran 4: 910. 1949 syn. sec. Malekmohammadi & al. (2024)
- Acantholimon senganense* Bunge subsp. *senganense*.** Sec. Assadi (2005)
- Acantholimon senganense* subsp. *tehranense* Assadi, Fl. Iran 51: 157. 2005.** Sec. Assadi (2005)
- Acantholimon serotinum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 96. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon sirschense* Assadi & Mirtadz. in Iran. J. Bot. 11(2): 134. 2006.** Sec. Assadi & Mirtadzadidni (2006)
- Acantholimon solidum* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 159. 1963.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon sorchense* Rech.f. in Oesterr. Bot. Z. 95: 425. 1949.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon speciosissimum* Aitch. & Hemsl. in Trans. Linn. Soc. London, Bot. 3(1): 85. 1888.** Sec. Rechinger & Schiman-Czeika (1974)
- ≡ *Gladiolimon speciosissimum* (Aitch. & Hemsl.) Mobayen, Revis. Taxon. Acanth.: 297. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Notes. – Rechinger & Schiman-Czeika (1974) considered *Gladiolimon* as part of *Acantholimon* and the molecular phylogenetic studies by Moharek et al. (Bot. J. Linn. Soc. 184: 2017) confirms that the monotypic *Gladiolimon* should be included in *Acantholimon*.

- Acantholimon spinicalyx* Köie & Rech.f. in Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 92: 274. 1956.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon spirizianum* Mobayen, Revis. Taxon. Acanth.: 304. 1964.** Sec. Bokhari & Edmondson (1982)  
= *Acantholimon spirizianum* subsp. *spirizianum* syn. sec. Malekmohammadi & al. (2024)
- Acantholimon squarrosus* Pavlov in Vestnik Akad. Nauk Kazak. SSR 1949(1): 36. 1951.** Sec. Linczevski (1952)  
= *Acantholimon iskanderi* Lipsky ex O.Fedtsch. & B.Fedtsch., Consp. Fl. Turkestanicae 5: 190. 1913 syn. sec. Linczevski (1952)
- Acantholimon stanjukoviczii* Lincz. ex Ikonn. in Bot. Zhurn. (Moscow & Leningrad) 86(10): 92. 2001.** Sec. Malekmohammadi & al. (2024)
- Acantholimon stapfianum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 148. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon stenorrhaphium* Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 177. 1963.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon stereophyllum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 37. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon stocksii* Boiss., Diagn. Pl. Orient. ser. 2, 4: 63. 1859.** Sec. Bunge (1872)  
= *Armeriastrum stocksii* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon stocksii* var. *auriculatum* Mobayen, Revis. Taxon. Acanth.: 268. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon strictiforme* Nikitina ex Lazkov in Bot. Zhurn. (Moscow & Leningrad) 90(12): 1895. 2005.** Sec. Malekmohammadi & al. (2024)
- Acantholimon strictum* Czerniak., Flora URSS 18: 734. 1952.** Sec. Linczevski (1952)
- Acantholimon strigillosum* Bokhari in 30: 299. 1970.** Sec. Bokhari & Edmondson (1982)
- Acantholimon stroterophyllum* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 138. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon subavenaceum* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 489. 1961.** Sec. Linczevski (1961)
- Acantholimon subflavescens* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 52. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon subsimile* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 113. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon subulatum* Boiss. in Candolle, Prodr. 12: 629. 1848.** Sec. Bunge (1872)  
= *Armeriastrum subulatum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon leptostachyum* Aitch. & Hemsl. in J. Linn. Soc., Bot. 18: 76. 1880 ["1881"] syn. sec. Rechinger & Schiman-Czeika (1974)  
= *Acantholimon nuristanicum* Kitam. in Acta Phytotax. Geobot. 16(5): 133. 1956 syn. sec. POWO (2017+: 5 April 2022)
- Acantholimon takhtajanii* Ogan. in Takhtajania 1: 54. 2011.** Sec. Oganessian (2011)
- Acantholimon talagonicum* Boiss. in Candolle, Prodr. 12: 625. 1848.** Sec. Bunge (1872)  
= *Armeriastrum talagonicum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon microstegium* Bornm. in Repert. Spec. Nov. Regni Veg. 8: 547. 1910 syn. sec. Rechinger & Schiman-Czeika (1974) = *Acantholimon talagonicum* var. *microstegium* (Bornm.) Mobayen, Revis. Taxon. Acanth.: 75. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon tarbagataicum* Gamajunova in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 204. 1950.** Sec. Linczevski (1952)
- Acantholimon taschkurganicum* Lincz. & N.I.Akshigitova in Novosti Sist. Vyssh. Rast. 17: 210. 1980.** Sec. Linczevski & N.I.Akshigitova (1980)
- Acantholimon taschkurganicum* var. *escaposum* Lincz. & N.I.Akshigitova in Novosti Sist. Vyssh. Rast. 17: 210. 1980.** Sec. Linczevski & N.I.Akshigitova (1980)
- Acantholimon taschkurganicum* Lincz. & N.I.Akshigitova var. *taschkurganicum*.** Sec. Linczevski & N.I.Akshigitova (1980)
- Acantholimon tataricum* Boiss. in Candolle, Prodr. 12: 623. 1848.** Sec. Linczevski (1952)  
= *Armeriastrum tartaricum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Acantholimon iskanderi* Lipsky ex O.Fedtsch. & B.Fedtsch., Consp. Fl. Turkestanicae 5: 190. 1913 syn. sec. Linczevski (1952)
- Acantholimon tenuiflorum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 78. 1846.** Sec. Bunge (1872)  
= *Armeriastrum tenuiflorum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)  
= *Statice echinus* L., Sp. Pl.: 276. 1753 syn. sec. Bunge (1872) = *Limonium echinus* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 34. 1790 syn. sec. Malekmohammadi & al. (2024) = *Acantholimon echinus* (L.) Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 46. 1872 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon echinus* (L.) Boiss., Fl. Orient. 4(2): 810. 1879, nom. illeg. syn. sec. Doğan & Akaydin (2007) = *Armeriastrum echinus* (L.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Malekmohammadi & al. (2024)

***Acantholimon termei* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 120. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon tianschanicum* Czerniak. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 3: 262. 1937.** Sec. Linczevski (1952)

= *Acantholimon diapensioides* Herder non. Boiss. syn. sec. Linczevski 1952 in Bull. Soc. Imp. Naturalistes Moscou 41(1-2): 394. 1868 syn. sec. Linczevski (1952)

***Acantholimon titovii* Lincz. in Schischkin & Bobrov, Flora URSS 18: 740. 1952.** Sec. Linczevski (1952)

***Acantholimon tomentellum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 72. 1846.** Sec. Bunge (1872)

= *Armeriastrum tomentellum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) – *Statice tomentella* Boiss., Pl. Pers. aust.: 2. 1845, nom. nud. syn. sec. Malekmohammadi & al. (2024)

***Acantholimon tragacanthinum* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 81. 1846.** Sec. Bunge (1872)

= *Statice tragacanthina* Jaub. & Spach, Ill. Pl. Orient. 1: 164. 1844 syn. sec. Boissier (1846) = *Armeriastrum tragacanthium* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)

= *Statice spachii* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 322. 1844, nom. superfl. syn. sec. Bunge (1872)

***Acantholimon tricolor* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 162. 1963.** Sec. Rechinger & Schiman-Czeika (1974)

***Acantholimon truncatum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 56. 1872.** Sec. Rechinger & Schiman-Czeika (1974)

= *Armeriastrum truncatum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)

***Acantholimon tulakense* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 61. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

– *Acantholimon tulakensis* Rech.f. & Schiman-Czeika, orth. var. syn. sec. Brenan (1981) [is orthographic variant for *Acantholimon tulakense* Rech.f. & Schiman-Czeika]

***Acantholimon turcicum* Doğan & Akaydin in Israel J. Pl. Sci. 51(3): 232. 2003.** Sec. Doğan & Akaydin (2007)

***Acantholimon ulicinum* (Willd. ex Schult.) Boiss. in Candolle, Prodr. 12: 627. 1848.** Sec. Bunge (1872)

= *Statice ulicina* Willd. ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 798. 1820 syn. sec. Boissier (1848) =

*Acantholimon libanoticum* var. *ulicinum* (Willd. ex Schult.) Boiss. in Candolle, Prodr. 12: 627. 1848 syn. sec. Bokhari & Edmondson (1982) = *Armeriastrum ulicinum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)

= *Statice androsacea* Jaub. & Spach, Ill. Pl. Orient. 1(10): 161, 164, t. 89. 1844 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon androsaceum* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 73. 1846 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon androsaceum* var. *olympicum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 73. 1846 syn. sec. Domina (2011+) = *Acantholimon olympicum* (Boiss.) F.K.Mey. in Haussknechtia, Mitt. Thüring. Bot. Ges. 3: 24. 1987 syn. sec. Malekmohammadi & al. (2024: 30 March 2023)

= *Statice pauciflora* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162. 1844 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon androsaceum* var. *majus* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 73. 1846 syn. sec. Bokhari & Edmondson (1982: 6 April 2022)

= *Statice tournefortii* Jaub. & Spach, Ill. Pl. Orient. 1: 165. t. 90. 1844 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon tournefortii* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 74. 1846 syn. sec. Bokhari & Edmondson (1982)

= *Acantholimon androsaceum* var. *latifolium* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 73. 1846 syn. sec. Bunge (1872: 6 April 2022)

= *Acantholimon echinus* f. *disticum* Mobayen, Revis. Taxon. Acanth.: 216. 1964 syn. sec. POWO (2017+: 6 April 2022)

= *Acantholimon echinus* var. *glaberrimum* Mobayen, Revis. Taxon. Acanth.: 216. 1964 syn. sec. POWO (2017+: 6 April 2022)

= *Acantholimon trojanum* F.K.Mey. in Haussknechtia, Mitt. Thüring. Bot. Ges. 3: 27. 1987 syn. sec. Domina (2011+)

= *Acantholimon androsaceum* (Jaub. & Spach) Boiss. var. *androsaceum* syn. sec. Bunge (1872: 7 April 2022)

***Acantholimon ulicinum* var. *creticum* (Boiss.) Bokhari & J.R.Edm., Fl. Turkey 7: 498. 1982.** Sec. Bokhari & Edmondson (1982)

= *Acantholimon androsaceum* var. *creticum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 73. 1846 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon creticum* (Boiss.) Rech.f. in Oesterr. Bot. Z. 84: 180. 1935 syn. sec. Bokhari & Edmondson (1982) = *Acantholimon androsaceum* var. *creticum* (Boiss.) Critop., Problems Balkan Fl. and Veg.: 173. 1975 syn. sec. Malekmohammadi & al. (2024) = *Acantholimon echinus* subsp. *creticum* (Boiss.) Papan. & Kokkini, Mountain Fl. Greece 1: 748. 1986 syn. sec. Malekmohammadi & al. (2024) – *Acantholimon ulicinum* var. *creticum* (Boiss.) Greuter, Colloque OPTIMA Crète Guide Excurs.: 27. 1975, nom. inval. syn. sec. Malekmohammadi & al. (2024)

***Acantholimon ulicinum* var. *purpurascens* (Bokhari) Bokhari & J.R.Edm., Fl. Turkey 7: 498. 1984.** Sec. Bokhari & Edmondson (1982)

= *Acantholimon androsaceum* var. *purpurascens* Bokhari in 30: 300. 1970 syn. sec. Bokhari & Edmondson (1982)

***Acantholimon ulicinum* (Willd. ex Schult.) Boiss. var. *ulicinum*.** Sec. Bokhari & Edmondson (1982)

= *Statice hystrix* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162. 1844 syn. sec. POWO (2017+: 28 apr 2024) = *Acantholimon hystrix* (Jaub. & Spach) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 75. 1846 syn. sec. Bokhari & Edmondson (1982) –

*Statice hystrix* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162, t. 89. 1844, orth. var. syn. sec. Malekmohammadi & al. (2024)

***Acantholimon vacillans* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 89. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

- Acantholimon varivtzevae* Czerniak., Flora URSS 18: 738. 1952.** Sec. Linczevski (1952)
- Acantholimon vedicum* Mirzoeva in Dokl. Akad. Nauk Armenii 21(4): 183. 1955.** Sec. Domina (2011+)
- Acantholimon velutinum* Czerniak., Flora URSS 18: 739. 1952.** Sec. Linczevski (1952)  
= *Acantholimon alatavicum* var. *puberulum* Bunge ex Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 390. 1880 syn. sec. Linczevski (1952)
- Acantholimon venustum* (Fenzl ex Boiss.) Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 80. 1846.** Sec. Rechinger & Schiman-Czeika (1974)  
≡ *Statice venusta* Fenzl ex Boiss., Fl. Orient. 4(2): 832. 1879 syn. sec. Boissier & Heldreich (1846)  
= *Statice dianthifolia* Jaub. & Spach, Ill. Pl. Orient. 1(10): 162. 1844 syn. sec. Boissier & Heldreich (1846) ≡ *Armeriastrum dianthifolium* (Jaub. & Spach) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon venustum* var. *assyriacum* (Boiss.) Boiss., Fl. Orient. 4(2): 832. 1879.** Sec. Bokhari & Edmondson (1982)  
≡ *Acantholimon assyriacum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 81. 1846 syn. sec. Boissier (1879) ≡ *Armeriastrum assyriacum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 393. 1891 syn. sec. Kuntze (1891)
- Acantholimon venustum* (Fenzl ex Boiss.) Boiss. var. *venustum*.** Sec. Bokhari & Edmondson (1982)
- Acantholimon virens* Czerniak., Flora URSS 18: 737. 1952.** Sec. Linczevski (1952)
- Acantholimon viscidulum* Boiss. in Boissier, Diagn. Pl. Orient. ser. 1, 7: 71. 1846.** Sec. Bunge (1872)  
≡ *Armeriastrum viscidulum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891)
- Acantholimon vvedenskyi* Lincz. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 486. 1961.** Sec. Linczevski (1961)
- Acantholimon wendelboi* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 47. 1974.** Sec. Rechinger & Schiman-Czeika (1974)  
= *Acantholimon movdarinum* Parsa, Pl. Nov. Iranicae: 10. 1946 syn. sec. Assadi (2005)
- Acantholimon wiedemannii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 45. 1872 [as "*wiedemannii*".]** Sec. Doğan & Akaydin (2007)  
≡ *Armeriastrum wiedemannii* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. Kuntze (1891) – *Acantholimon wiedemannii* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 18(2): 45. 1872, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Acantholimon wilhelminae* Rech.f. & Schiman-Czeika, Fl. Iran. 108: 44. 1974.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon xanthacanthum* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 173. 1963.** Sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon yamense* Turrill in Bull. Misc. Inform. Kew 1930(9): 442. 1930.** Sec. Rechinger & Schiman-Czeika (1974)  
≡ *Acantholimon gilliatii* var. *yamense* (Turrill) Mobayen, Revis. Taxon. Acanth.: 148. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)
- Acantholimon yildizelicum* Akaydin in Nordic J. Bot. 22(6): 680. 2004.** Sec. Doğan & Akaydin (2007)
- Acantholimon zaeifi* Assadi in Iran. J. Bot. 10(2): 154. 2004.** Sec. Assadi (2005)
- Acantholimon zakirovii* Beshko in Turczaninowia 18(1): 19. 2015.** Sec. Malekmohammadi & al. (2024)
- Acantholimon zaprjagaevii* Lincz. in Schischkin & Bobrov, Flora URSS 18: 732. 1952.** Sec. Linczevski (1952)
- Armeria* Willd., Enum. Pl. 1: 333. 1809, nom. cons.** Sec. Koutroumpa & al. (2018)
- Type: *Armeria vulgaris* Willd.  
= *Statice* L., Sp. Pl.: 274. 1753, nom. ambig. syn. sec. Koutroumpa & al. (2018). Lectotype: *Statice armeria* L.  
= *Polyanthesum* Medik., Staatsw. Vorles. Churpf. Phys.-Oek. Ges. 1: 228. 1791 syn. sec. Gams (1927)  
= *Reverchonia* Gand. in Kuntze in Post, Lex. Gen. Phan.: 481. 1903 syn. sec. Bernis (1954)  
= *Statice* (L.) Mill., Dict. Abridg. ed. 4: without pagination. 1754 syn. sec. Bernis (1954)
- Notes. – Genus of about 100 species, found in temperate regions of the Northern hemisphere and in South America (Chile, Tierra del Fuego) with the Iberian Peninsula as its centre of distribution (Nieto Feliner 1990). Aguilar & Feliner (2003) carried out a phylogenetic analysis using ITS marker sequencing 133 accessions from 71 species. Their study resulted in a phylogenetic tree with large polytomic and low-supported clades that reflects reticulate and concerted evolution and hybridization events in this genus. Although only a very small number of *Armeria* species are used in the published phylogenetic studies, these studies always provided a monophyletic clade (Lledó et al. 1998, 2005; Aguilar & Feliner 2003; Moharrek et al. 2017; Koutroumpa et al. 2018) and thus *Armeria* is for the time being considered to be monophyletic.
- Armeria alboi* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 333. 1987.** Sec. Domina (2011+)  
≡ *Armeria maritima* var. *alboi* Bernis, Rev. Gen. Armeria Comp.: 8. 1951 [as "*albi*"] syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* var. *alboi* Bernis in Anales Inst. Bot. Cavanilles 12(2): 135. 1955 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pseudarmeria* subsp. *alboi* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) – *Armeria maritima* var. *albi* Bernis, orth. var. syn. sec. Domina (2011+) [is orthographic variant for *Armeria maritima* var. *albi* Bernis] – *Armeria albi* (Bernis) Nieto, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Armeria alliacea* (Cav.) Hoffmanns. & Link, Fl. Portug. 1: 441. 1817.** Sec. Nieto Feliner (1987)  
= *Statice alliacea* Cav., Icon. 2: 6. 1793 syn. sec. Sampaio (1913); ≡ *Armeria plantaginea* subsp. *alliacea* (Cav.) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

- = *Armeria alliacea* Mutel, A., Fl. Franç. 3: 86. 1836 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria allioides* Boiss., Voy. Bot. Espagne 2: 524. 1841, nom. illeg. syn. sec. Pignatti (1972)
- = *Armeria montana* Ray ex Wallr., Beitr. Bot. 2: 210. 1844 syn. sec. Domina (2011+)
- = *Armeria rigida* subsp. *latifolia* Wallr. in Beitr. Bot. 2: 200. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria tenuis* var. *humilis* Wallr. in Beitr. Bot. 2: 184. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria plantaginea* var. *brachylepis* Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria plantaginea* var. *brachyphylla* Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria plantaginea* var. *leucantha* Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. Malekmohammadi & al. (2024) = *Statice plantaginea* var. *leucantha* (Boiss.) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Bailey (1916)
- = *Armeria plantaginea* var. *longibracteata* Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria plantaginea* var. *scorzonerifolia* Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucantha* (Boiss.) Mathon in Bull. Mus. Natl. Hist. Nat. 21: 134. 1849 syn. sec. POWO (2017+)
- = *Armeria seticeps* Rchb. f. in Fl. Germ. Excurs. 17: 68. 1855, nom. illeg. syn. sec. Arrigoni (2015) [non *Armeria seticeps* Rchb.]
- = *Armeria bupleuroides* Cutanda, Fl. Madrit.: 561. 1861 syn. sec. Daveau (1888; Synonym of *Armeria plantaginea* Willd. )
- = *Armeria plantaginea* subsp. *castellana* (Boiss. & Reut. ex Leresche) Nyman, Consp. Fl. Eur. Suppl. 2(2): 265. 1890 syn. sec. Domina (2011+)
- = *Statice dianthodes* Voss, Vilm. Blumengärtn., ed. 3, 1: 618. 1895 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria montana* var. *stenophylla* Rouy in Naturaliste II, 14: 166. 1906 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria bupleuroides* var. *reducta* Rouy, Fl. France 2: 174. 1908 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alliacea* var. *allioides* Pau in Repert. Spec. Nov. Regni Veg. 8: 136. 1910 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* proles *rigida* (Wallr.) Samp., Herb. Port.: 101. 1913 syn. sec. Sampaio (1913; synonym of *Armeria rigida* Wallr. ) = *Statice rigida* (Wallr.) Samp., Fl. Port.: 442. 1947 syn. sec. Domina (2011+) = *Armeria plantaginea* subsp. *rigida* (Wallr.) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alliacea* var. *heterophylla* Pau ex Viciosa in Bol. Real Soc. Esp. Hist. Nat. 12: 139. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria sabulosa* var. *serpentina* Legrand in Bull. Géogr. Bot. 29: 31. 1919 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria matritensis* Pau in Bol. Soc. Ibér. Ci. Nat. 22: 98. 1923 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria montana* f. *sicorisiensis* Sennen, Exsicc. (Pl. Esp.) 1926: 5886. 1926 syn. sec. Malekmohammadi & al. (2024)
- = *Statice allioides* Braun-Blanq. in Bull. Soc. Bot. France 77: 288. 1930 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria pseudarmeria* subsp. *allioides* (Boiss.) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- *Armeria longearistata* Bourg. ex Reut. in Bull. Soc. Bot. France 2: 643. 1855, in sched. syn. sec. Malekmohammadi & al. (2024)
- *Armeria segoviensis* Gand., Fl. Eur. 19: 8. 1890, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria alliacea* (Cav.) Hoffmanns. & Link subsp. *alliacea*.** Sec. Domina (2011+)
- = *Statice sabulosa* Fourr. in Ann. Soc. Linn. Lyon, sér. 2, 17: 141. 1869 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria sicorisiensis* Sennen in Bull. Soc. Bot. France 73: 674. 1927 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *rumelicina* Bernis, Rev. Gen. Armeria Comp.: 2. 1951 syn. sec. Domina (2011+) = *Armeria alliacea* var. *rumelicina* (Bernis) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Domina (2011+; synonym of *Armeria maritima* var. *rumelica* )
- = *Armeria alliacea* var. *javalambrica* Bernis in Anales Inst. Bot. Cavanilles 12(2): 212. 1955 syn. sec. Malekmohammadi & al. (2024) = *Armeria maritima* subvar. *javalambrica* Bernis in Anales Inst. Bot. Cavanilles 12(2): 212. 1955 syn. sec. Malekmohammadi & al. (2024; 28 April 2022)
- = *Armeria plantaginea* subsp. *sicorisiensis* (Sennen) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024; 7 May 2022) = *Armeria alliacea* var. *sicorisiensis* (Sennen) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alliacea* var. *palaearensis* O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. POWO (2017+)
- = *Armeria alliacea* subsp. *loscosii* Romo in Estud. Mus. Cienc. Nat. Álava 10-11: 198. 1996 syn. sec. POWO (2017+; 9 May 2022)
- *Armeria trigoloides* Ebel, Armeriae: 34. 1840, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria trigonoides* Ebel] – *Armeria trigonoides* Ebel, Armeriae: 34. 1840, pro syn. syn. sec. Malekmohammadi & al. (2024)
- = *Armeria cephalotes* Schousb., Jagttag. Vextrig. Marokko: 146. 1800 syn. sec. Domina (2011+)
- = *Statice scorzonerifolia* Link in J. Bot. (Schrader) 1800(1): 60. 1801 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria scorzonerifolia* Willd., Enum. Pl.: 334. 1809 syn. sec. POWO (2017+)
- = *Armeria leucantha* Salzm. ex Boiss., Voy. Bot. Espagne 2: 525. 1841 syn. sec. POWO (2017+; 9 May 2022)
- = *Armeria juncea* Wallr., Beitr. Bot. 2: 212. 1844 syn. sec. POWO (2017+) = *Statice juncea* (Wallr.) Samp., Herb. Port.: 101. 1913 syn. sec. Govaerts, R. (ed.) (2023)
- = *Armeria rigida* Wallr., Beitr. Bot. 2: 199. 1844, nom. illeg. syn. sec. Domina (2011+)
- = *Armeria stenophylla* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 323. 1844 syn. sec. POWO (2017+)
- = *Armeria dianthoides* Hornem. & Spreng. ex Boiss. in Candolle, Prodr. 12: 683. 1848 syn. sec. POWO (2017+; 9 May 2022)
- = *Armeria sabulosa* Jord. ex Boreau, Fl. Centre France ed. 3, 2: 537. 1857 syn. sec. POWO (2017+; 9 May 2022)

***Armeria alliacea* subsp. *matritensis* (Pau) Borja, Rivas Goday & Rivas Mart. in *Anales Inst. Bot. Cavanilles* 25: 154. 1969.** Sec. Pignatti (1972)

≡ *Statice alliacea* var. *matritensis* Pau in *Bol. Soc. Ibér. Ci. Nat.* 22: 98. 1923 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *matritensis* (Pau) Bernis in *Anales Inst. Bot. Cavanilles* 12(2): 206. 1955 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria daveaui* subsp. *matritensis* (Bernis) Franco, *Nova Fl. Portugal* 2: 562. 1984 syn. sec. Malekmohammadi & al. (2024)

***Armeria alpina* Willd., *Enum. Pl.*: 333. 1809.** Sec. Nieto Feliner (1987)

≡ *Armeria vulgaris* var. *alpina* (Willd.) F.Petri, *Gen. Armeniae*: 41. 1863 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* var. *alpina* (Willd.) G.H.M.Lawr. in *Gentes Herbarum* 4: 406. 1940 syn. sec. Arrigoni (2015) ≡ *Armeria pocutica* subsp. *alpina* (Willd.) P.Silva in *Bot. Jour. Linn. Soc.* 64: 376. 1971 syn. sec. Arrigoni (2015: 29 April 2022)

= *Statice montana* Mill., *Gard. Dict.*, ed. 8: *Statice* n.º 2. 1768 syn. sec. Gams (1927) ≡ *Statice armeria* var. *alpina* DC., *Fl. Franç.* ed. 3, 3: 419. 1805 syn. sec. Arrigoni (2015) ≡ *Statice alpina* (DC.) Poir., *Encycl. Suppl.* 5: 234. 1817 syn. sec. Arrigoni (2015) ≡ *Armeria elongata* var. *alpina* (DC.) Ces., *Comp. Fl. Ital.* 2: 289. 1886 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* var. *alpina* (DC.) Bernis in *Anales Inst. Bot. Cavanilles* 14: 335. 1957 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* subsp. *alpina* (DC.) P.Silva in *Bot. J. Linn. Soc.* 64(4): 376. 1971 syn. sec. Arrigoni (2015)

= *Armeria cantabrica* var. *montana* Rouy in *Ill. Pl. Eur.* 2: 14. 1895 syn. sec. POWO (2017+)

= *Armeria vulgaris* var. *alpina* Fiori, *Fl. Anal. Ital.* 2: 334. 1902 syn. sec. Arrigoni (2015)

= *Armeria alpina* f. *basitricha* Simonk. in *Magyar Bot. Lapok* 6: 14. 1907 syn. sec. POWO (2017+)

= *Armeria alpina* var. *nana* Bolzon in *Bull. Soc. Bot. Ital.* 1910: 74. 1910 syn. sec. POWO (2017+)

= *Armeria alpina* var. *eliator* Conill & Despaty in *Bull. Soc. Bot. France* 67: 146. 1920 syn. sec. POWO (2017+)

= *Armeria alpina* var. *pumila* Fuss ex Jáv., *Magyar Fl.*: 816. 1925 syn. sec. Domina (2011+) ≡ *Armeria alpina* f. *pumila* (Fuss ex Jáv.) Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 22. 1939 syn. sec. Domina (2011+) ≡ *Armeria alpina* subsp. *pumila* Fuss ex Jáv. syn. sec. Domina (2011+)

= *Armeria alpina* f. *glabra* Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 22. 1939 syn. sec. POWO (2017+)

= *Armeria alpina* f. *hirsuta* Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 22. 1939 syn. sec. POWO (2017+)

= *Armeria alpina* f. *hirtifolia* Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 23. 1939 syn. sec. POWO (2017+)

- *Armeria alpina* Hoppe ex Ebel, *Armeriae*: 26. 1840, nom. inval. syn. sec. IPNI (2000+)

***Armeria alpina* Willd. subsp. *alpina*.** Sec. Domina (2011+)

= *Armeria montana* (Mill.) F.Herm., *Fl. Deutschl. Fennoskand.*: 368. 1912, nom. illeg. syn. sec. Malekmohammadi & al. (2024)

***Armeria alpina* subsp. *bubanii* (G.H.M.Lawr.) Rivas Mart. in *Itinera Geobot.* 15: 698. 2002.** Sec. Domina (2011+)

≡ *Armeria bubanii* G.H.M.Lawr. in *Gentes Herbarum* 4: 413. 1940 syn. sec. Domina (2011+) - *Armeria alpina* subsp. *bubanii* (G.H.M.Lawr.) Malag. in *Acta Phytotax. Barcinon.* 1: 22. 1968 ["1969"], nom. inval. syn. sec. Domina (2011+)

= *Armeria alpina* subvar. *confusa* Bernis in *Anales Inst. Bot. Cavanilles* 14: 266. 1957 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alpina* subsp. *confusa* (Bernis) Malag. in *Acta Phytotax. Barcinon.* 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

***Armeria alpina* subsp. *halleri* (Wallr.) Nyman, *Consp. Fl. Eur.* 3: 616. 1881.** Sec. Domina (2011+)

= *Armeria halleri* Wallr., *Beitr. Bot.* 2: 194. 1844 syn. sec. Nyman (1881); ≡ *Armeria vulgaris* var. *halleri* (Wallr.) F.Petri, *Gen. Armeniae*: 40. 1863 syn. sec. Nyman (1881: 9 May 2022) ≡ *Armeria maritima* subsp. *halleri* (Wallr.) Rothm. in *Feddes Repert. Spec. Nov. Regni Veg.* 67: 9. 1963 syn. sec. Domina (2011+);

= *Statice halleri* Garcke, *Fl. N. Mitt.-Deutschland*, ed. 2: 273. 1851 syn. sec. Malekmohammadi & al. (2024: 14 April 2022)

= *Armeria bottendorfensis* A.G.Schulz in *Mitth. Thüring. Bot. Vereins*, n.s. n.f. 42: 33. 1936 syn. sec. Domina (2011+: 4 May 2022) ≡ *Statice bottendorfensis* (A.G.Schulz) O.Schwarz in *Mitth. Thüring. Bot. Vereins*, n.f. 43: 33. 1936 syn. sec. Domina (2011+: 4 May 2022) ≡ *Armeria maritima* subsp. *bottendorfensis* (A.G.Schulz) Rothm. syn. sec. Domina (2011+)

≡ *Armeria maritima* subsp. *hornburgensis* (A.G.Schulz) Rothm. syn. sec. Domina (2011+)

= *Armeria vulgaris* subsp. *serpentini* (Gauckler) Holub in *Folia Geobot. Phytotax.* 12: 428. 1977 syn. sec. POWO (2017+) ≡ *Armeria maritima* subsp. *serpentini* (Gauckler) Rothm. syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *serpentini* Gauckler syn. sec. Malekmohammadi & al. (2024)

***Armeria alpina* subsp. *occasiana* (Bernis) Rivas Mart. in *Itinera Geobot.* 15: 698. 2002.** Sec. Domina (2011+)

≡ *Armeria maritima* f. *occasiana* Bernis in *Anales Inst. Bot. Cavanilles* 14: 334. 1957 syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *occasiana* (Bernis) O.Bolòs & Vigo in *Collect. Bot. (Barcelona)* 11: 31. 1979 syn. sec. Domina (2011+: 4 May 2022)

***Armeria alpinifolia* Pau & Font Quer, *Iter Marocc.* 1927: 473. 1928.** Sec. Malagarriga (1968)

≡ *Statice alpinifolia* (Pau & Font Quer) Maire in *Jahandiez & al.*, *Cat. Pl. Maroc* 3: 566. 1934 syn. sec. Maire (1934)

***Armeria apollinaris* Sennen & Mauricio, *Diagn. Nouv.*: 242. 1936.** Sec. Malekmohammadi & al. (2024)

≡ *Statice alliacea* var. *apollinaris* (Sennen & Mauricio) Maire, *Cat. Pl. Maroc* 4: 1092. 1941 syn. sec. Malekmohammadi & al. (2024)

***Armeria arcuata* Welw. ex Boiss. & Reut., *Pugill. Pl. Afr. Bor. Hispan.*: 101. 1852.** Sec. Pignatti (1972)

= *Statice juniperifolia* Samp. syn. sec. Domina (2011+)

- *Statice juniperifolia* sensu auct., err. sec. Domina (2011+)

***Armeria arenaria* (Pers.) F.Dietr. in *Nachtr. Vollst. Lex. Gärtn.* 1: 313. 1815.** Sec. Tiburtini & al. (2022)

= *Statice plantaginea* var. *minor* Gaudin, *Fl. Helv.* 2: 455. 1828 syn. sec. Malekmohammadi & al. (2024)

– *Armeria alliacea* sensu auct., err. sec. Nieto Feliner (1987)

***Armeria arenaria* subsp. *anomala* (Bernis) Catalán ex Uribe-Ech., Claves Ilustr. Fl. País Vasco y Territor. Limít.: 767. 1999.** Sec. Malekmohammadi & al. (2024)

≡ *Armeria maritima* var. *anomala* Bernis, Rev. Gen. Armeria Comp.: 11. 1951 syn. sec. Malekmohammadi & al. (2024)

***Armeria arenaria* (Pers.) F.Dietr. subsp. *arenaria*.** Sec. Tiburtini & al. (2022)

= *Statice plantaginea* All., Fl. Pedem. 2: 90. 1785 syn. sec. Arrigoni (2015) ≡ *Armeria plantaginea* (All.) Willd., Enum. Pl.: 334. 1809 syn. sec. Domina (2011+) ≡ *Armeria vulgaris* var. *plantaginea* (Willd.) F.Petri, Gen. Armeriae: 39. 1863 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alliacea* subsp. *plantaginea* (All.) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alliacea* var. *plantaginea* (All.) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria plantaginea* subsp. *plantaginea* syn. sec. Domina (2011+) ≡ *Armeria vulgaris* subsp. *plantaginea* (All.) Syme, Sowerby, nom. illeg. syn. sec. Arrigoni (2015)

= *Armeria montcaunica* Pau ex Losa in Bol. Soc. Ibér. Ci. Nat. 29: 98. 1930 syn. sec. POWO (2017+) ≡ *Armeria plantaginea* subsp. *montcaunica* (Pau ex Losa) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

= *Armeria petri-ludovicii* Sennen, Diagn. Nouv.: 28. 1936 syn. sec. Malekmohammadi & al. (2024)

= *Armeria sennenii* G.H.M.Lawr. in Gentes Herbarum 4: 417. 1940 syn. sec. Malekmohammadi & al. (2024)

= *Armeria plantaginea* subsp. *piorum* (Sennen) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

– *Armeria piorum* Sennen, Bull. Soc. Bot. France 73: 674, nomen. 1927, in sched. syn. sec. Arrigoni (2015)

– *Statice major* Garsault, Fig. Pl. Méd. 4: t. 571. 1764, nom. inval. syn. sec. Domina (2011+)

***Armeria arenaria* subsp. *bilbilitana* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 341. 1987.** Sec. Nieto Feliner (1987)

≡ *Armeria maritima* var. *bilbilitana* Bernis, Rev. Gen. Armeria Comp.: 10. 1951 syn. sec. Nieto Feliner (1987) ≡ *Armeria alliacea* var. *bilbilitana* (Bernis) O.Bolòs & Vigo, Fl. Països Catalans 3: 97. 1995 syn. sec. POWO (2017+; 9 May 2022)

***Armeria arenaria* subsp. *bupleuroides* (Godr. & Gren.) Greuter & Raus in Willdenowia 19(1): 39. 1989.** Sec. Malekmohammadi & al. (2024)

≡ *Armeria bupleuroides* Gren. & Godr., Fl. France 2: 736. 1853 syn. sec. Greuter & Raus (1989) ≡ *Armeria plantaginea* subsp. *bupleuroides* (Gren. & Godr.) Nyman, Consp. Fl. Eur. 3: 616. 1881 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria plantaginea* var. *bupleuroides* (Gren. & Godr.) G.H.M.Lawr. in Gentes Herbarum 4: 410. 1940 syn. sec. Domina (2011+) ≡ *Armeria alliacea* subsp. *bupleuroides* (Gren. & Godr.) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Domina (2011+; synonym of *Armeria abupleoroides* according to O.Bolòs & Vigo (1979)) ≡ *Armeria alliacea* var. *bupleuroides* (Gren. & Godr.) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 30. 1979 syn. sec. Malekmohammadi & al. (2024)

= *Armeria alliacea* subvar. *sicorisiensis* (Sennen) Bernis in Anales Inst. Bot. Cavanilles 12(2): 185. 1955 syn. sec. Malekmohammadi & al. (2024)

– *Statice alliacea* Willd., Sp. Pl., ed. 4, 1(2): 1523. 1798, nom. inval. syn. sec. Nyman (1881: 616)

***Armeria arenaria* subsp. *burgalensis* (Sennen & Elias) Uribe-Ech. in Estud. Mus. Cienc. Nat. Álava 6: 53. 1991.** Sec. Malekmohammadi & al. (2024)

≡ *Armeria burgalensis* Sennen & Elias, Exsicc. (Pl. Espagne) 1921: n.º 4341. 1921. syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria plantaginea* subsp. *burgalensis* (Sennen & Elias) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

***Armeria arenaria* subsp. *confusa* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 341. 1987.** Sec. Nieto Feliner (1987)

≡ *Armeria maritima* subvar. *confusa* Bernis in Anales Inst. Bot. Cavanilles 14: 266. 1957 syn. sec. Nieto Feliner (1987)

***Armeria arenaria* subsp. *madoricola* M.B.Crespo & Mateo in Flora Montiber., 49-55, 46: 50. 2010.** Sec. Malekmohammadi & al. (2024)

= *Armeria alpina* f. *conquensis* Bernis in Anales Inst. Bot. Cavanilles 14: 261. 1957 [as "*conchensis*"] syn. sec.

Malekmohammadi & al. (2024) – *Armeria alpina* f. *conchensis* Bernis, orth. var. syn. sec. Malekmohammadi & al. (2024)

***Armeria arenaria* subsp. *marginata* (Levier) Arrigoni in Fl. Medit. 25(Special issue): 15. 2015.** Sec. Tiburtini & al. (2022)

≡ *Armeria majellensis* var. *marginata* Levier in Atti Soc. Tosc. Sci. Nat. Pisa Processi Verballi 6: 157. 1887 syn. sec. Tiburtini & al. (2022: 10 May 2022) ≡ *Armeria vulgaris* var. *marginata* (Levier) Fiori, Fiori e Paol. Fl. Anal. Ital. 2: 234. 1902 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* subvar. *marginata* (Levier) Bernis in Anales Inst. Bot. Cavanilles 11(2): 247. 1954 syn. sec. Arrigoni (2015) ≡ *Armeria marginata* (Levier) Bianchini in Giorn. Bot. Ital. 111: 49. 1977 syn. sec. Tiburtini & al. (2022).

= *Armeria plantaginea* Bertol., Mant. Pl. Fl. Alp. Apuan.: 20. 1832 syn. sec. Arrigoni (2015)

= *Armeria arenaria* subsp. *apennina* Arrigoni in Fl. Medit. 25(Special issue): 13, fig. 1. 2015 syn. sec. Tiburtini & al. (2022)

***Armeria arenaria* subsp. *pradetensis* Médail, Baume & Auda in Bot. J. Linn. Soc. 159(2): 265. 2009.** Sec. Malekmohammadi & al. (2024)

***Armeria arenaria* subsp. *praecox* (Jord.) Kerguélen ex Greuter, Burdet & G.Long in Med–Checkl. 4: 309. 1989.** Sec. Tiburtini & al. (2022)

- ≡ *Armeria praecox* Jord. In Boreau, Fl. Centre France, ed. 3, 2: 537. 1857 syn. sec. Tiburtini & al. (2022) ≡ *Armeria plantaginea* subsp. *praecox* (Jord.) Nyman, Consp. Fl. Eur. 3: 616. 1881 syn. sec. Arrigoni (2015) ≡ *Armeria alliacea* subsp. *praecox* (Jord.) Jovet & R. Vilm., Fl. Descr. France Suppl.: 410. 1977 syn. sec. Domina (2011+) – *Armeria arenaria* subsp. *praecox* (Jord.) Kerguélen, Lejeunia nov. ser., 120: 49. 1987, nom. inval. syn. sec. Tiburtini & al. (2022)
- Armeria arenaria* subsp. *segoviensis* (Gand. ex Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 340. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* var. *segoviensis* Gand. ex Bernis in Anales Inst. Bot. Cavanilles 12(2): 164, 167. 1955 syn. sec. Nieto Feliner (1987) ≡ *Armeria plantaginea* subsp. *segoviensis* (Gand. ex Bernis) Rivas Mart. in Anales Inst. Bot. Cavanilles 21: 250. 1963 syn. sec. Nieto Feliner (1987)
- = *Statice lacaitae* Villar in Cavanillesia 2: 79. 1929 syn. sec. Nieto Feliner (1987) ≡ *Armeria segoviensis* subsp. *lacaitae* (Villar) Rivas Mart., Fern.Gonz. & Sánchez Mata n Opusc. Bot. Pharm. Complut. 2: 104. 1986 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Armeria lacaitae* (Villar) Rivas Mart. in Lagasalia 15(Extra): 115. 1988 syn. sec. Domina (2011+)
- = *Armeria plantaginea* subsp. *oretana* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria duriensis* subsp. *oretana* (Bernis) Franco, Nova Fl. Portugal 2: 560. 1984 syn. sec. Malekmohammadi & al. (2024)
- *Armeria plantaginea* sensu auct., err. sec. Nieto Feliner (1987)
- Armeria arenaria* subsp. *vestita* (Willk.) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 341. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria vestita* Willk. in Willkomm & Lange, Prodr. Fl. Hispan. 2: 366. 1868 syn. sec. Nieto Feliner (1987) ≡ *Armeria longiaristata* subsp. *vestita* (Willk.) Nyman, Consp. Fl. Eur. 3: 615. 1881 syn. sec. Domina (2011+)
- Armeria asperrima* (Sennen) Sennen, Bull. Soc. Bot. France 73: 673, nomen. 1927.** Sec. Sennen (1927)
- *Armeria rigida* f. *asperrima* Sennen, Pl. Espagne 1918, n.° 3.472. 1918, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria aspromontana* Brullo, Scelsi & Spamp. in Edinburgh J. Bot. 54(1): 91. 1997.** Sec. Arrigoni (2015)
- Armeria atlantica* Pomel, Nouv. Mat. Fl. Atl. 1: 134. 1874.** Sec. Domina (2011+)
- ≡ *Statice plantaginea* var. *atlantica* (Pomel) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 566. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* subsp. *medians* Maire in Bull. Soc. Hist. Nat. Afrique N. 20: 29. 1929 syn. sec. Malekmohammadi & al. (2024)
- = *Statice longearistata* var. *cuspidata* Faure & Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 304. 1931 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice plantaginea* var. *cuspidata* (Faure & Maire) Maire, Cat. Pl. Maroc 4: 1092. 1941 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* subsp. *leucantha* (Boiss.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 566. 1934 syn. sec. Domina (2011+) ≡ *Armeria plantaginea* subsp. *leucantha* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 41. 1952 syn. sec. Domina (2011+)
- = *Statice plantaginea* var. *subcuspidata* Maire, Cat. Pl. Maroc 4: 1092. 1941 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria fibrosa* Pomel, Nouv. Mat. Fl. Atl. 1: 133. 1874 syn. sec. POWO (2017+; 8 May 2022)
- Armeria australis* Boiss., Voy. Bot. Espagne 2: 526. 1845.** Sec. Malekmohammadi & al. (2024)
- Armeria beirana* Franco, Nova Fl. Portugal 2: 561. 1984.** Sec. Nieto Feliner (1987)
- = *Armeria scorzonerifolia* Link in J. Bot. (Schrader) 3: 60. 1800 syn. sec. POWO (2017+; 8 May 2022)
- = *Armeria beirana* subvar. *monchiquensis* Bernis in Bol. Soc. Brot., sér. 2, 23: 249. 1950 syn. sec. Nieto Feliner (1987) ≡ *Armeria beirana* subsp. *monchiquensis* (Bernis) Franco, Nova Fl. Portugal 2: 562. 1984 syn. sec. POWO (2017+; 8 May 2022) ≡ *Armeria beirana* var. *subrinhoi* Bernis in Anales Inst. Bot. Cavanilles 12(2): 149. 1955 syn. sec. Nieto Feliner (1987)
- = *Armeria beirana* subvar. *sublittorea* Bernis in Bol. Soc. Brot., sér. 2, 23: 250. 1950 syn. sec. Nieto Feliner (1987) ≡ *Armeria duriensis* subsp. *sublittorea* (Bernis) Franco, Nova Fl. Portugal 2: 550. 1984 syn. sec. Nieto Feliner (1987)
- = *Armeria maritima* f. *anisophylla* Bernis in Bol. Soc. Brot., sér. 2, 23: 248. 1950 syn. sec. Malekmohammadi & al. (2024) ≡ ?*Armeria carpetana* subsp. *anisophylla* (Bernis) Franco, Nova Fl. Portugal 2: 562. 1984 syn. sec. POWO (2017+)
- *Armeria plantaginea* sensu auct., non (All.) Willd., err. sec. Nieto Feliner (1987)
- Armeria belgenciensis* Donad. ex Kerguélen in Lejeunia 120: 49. 1987.** Sec. Domina (2011+)
- = *Armeria filicaulis* Rouy, Fl. France 10: 169. 1908 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria arenaria* subsp. *peirescii* Baumel, Auda & Médail in Bot. J. Linn. Soc. 159(2): 265. 2009 syn. sec. Baumel & al. (2020)
- = *Armeria belgenciensis* Donad., Bull. Soc. Bot. France 116: 514 in clavi, 519, in obs. 1970 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria belgenciensis* Donad. ex Guin. & Vilmorin, Fl. France [M. Guinochet & R. de Vilmorin] 1: 338, nom nov., without replaced synonym ref. 1973 syn. sec. Malekmohammadi & al. (2024)
- Armeria berlengensis* Daveau in Bol. Soc. Brot. 2: 24. 1884.** Sec. Nieto Feliner (1987)
- ≡ *Statice welwitschii* var. *berlengensis* (Daveau) Samp., Fl. Port.: 439. 1947 syn. sec. Malekmohammadi & al. (2024)
- Armeria bigerrensis* (C.Vicioso & Beltrán) Pau ex Rivas Mart. in Anales Inst. Bot. Cavanilles 21: 249. 1963.** Sec. Nieto Feliner (1987)

- ≡ *Armeria caespitosa* var. *bigerrensis* Vicioso & Beltrán in Bol. Real Soc. Esp. Hist. Nat. 13: 311. 1913 syn. sec. Domina (2011+) ≡ *Armeria splendens* subsp. *bigerrensis* (Vicioso & Beltrán) P.Silva in Bot. J. Linn. Soc. 64: 377. 1971 syn. sec. Malekmohammadi & al. (2024) – *Armeria biguerrensis* (C.Vicioso & Beltrán) Pau ex Rivas Mart., orth. var. syn. sec. Nieto Feliner (1987)
- Armeria bigerrensis* (C.Vicioso & Beltrán) Pau ex Rivas Mart. subsp. *bigerrensis*. Sec. Domina (2011+)**
- Armeria bigerrensis* subsp. *losae* (Bernis) Rivas Mart., T.E.Díaz, Fern.Prieto, Loidi & Penas, Veg. Picos Europa: 256. 1984. Sec. Nieto Feliner (1987)**
- ≡ *Armeria maritima* f. *losae* Bernis in Anales Inst. Bot. Cavanilles 14: 332. 1957 syn. sec. Malekmohammadi & al. (2024)
- Armeria bigerrensis* subsp. *microcephala* (Willk.) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 343. 1987. Sec. Nieto Feliner (1987)**
- ≡ *Armeria alpina* var. *microcephala* Willk. in Willkomm & Lange, Prodr. Fl. Hispan. 2: 368. 1868 syn. sec. Nieto Feliner (1987) ≡ *Armeria alpina* subsp. *microcephala* (Willk.) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria bourgaei* Boiss. ex Merino, Fl. Galicia 3: 585. 1909. Sec. Malekmohammadi & al. (2024)**
- ≡ *Armeria filicaulis* var. *bourgaei* (Boiss. ex Merino) Pau in Mem. Mus. Ci. Barcelona, ser. bot., 1(3): 32. 1925 syn. sec. POWO (2017+) ≡ *Armeria pseudarmeria* subsp. *bourgaei* (Boiss. ex Merino) Malag. in Acta Phytotax. Barcinon. 1: 26. 1968 syn. sec. POWO (2017+)
- ≡ *Armeria duriaei* subsp. *bourgaei* Boiss. ex Nyman, Consp. Fl. Eur. 3: 616. 1883 syn. sec. POWO (2017+) ≡ *Armeria maritima* subsp. *bourgaei* (Boiss. ex Nyman) Bernis in Bol. Soc. Brot., sér. 2, 23: 232. 1950 syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *bourgaei* (Boiss. ex Nyman) Bernis, Rev. Gen. Armeria Comp.: 3. 1951
- Armeria bourgaei* Boiss. ex Merino subsp. *bourgaei*. Sec. Nieto Feliner (1987)**
- ≡ *Armeria mariae* Sennen, Diagn. Nouv.: 222. 1936 syn. sec. Nieto Feliner (1987)
- Armeria bourgaei* subsp. *lanceobracteata* (G.H.M.Lawr.) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 336. 1987. Sec. Nieto Feliner (1987)**
- ≡ *Armeria lanceobracteata* G.H.M.Lawr. in Gentes Herbarum 4: 412. 1940 syn. sec. Nieto Feliner (1987)
- *Armeria duriaei* var. *seticaulis* Debeaux ex E.Rev. in Bull. Acad. Int. Geogr. Bot. 15: 160. 1905, nom. inval. syn. sec. Nieto Feliner (1987)
- Armeria bourgaei* subsp. *willkommiana* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 336. 1987. Sec. Nieto Feliner (1987)**
- ≡ *Armeria maritima* var. *willkommiana* Bernis, Rev. Gen. Armeria Comp.: 13. 1951 syn. sec. Nieto Feliner (1987)
- Armeria brutia* Brullo, Gangale & Uzunov in Bot. Jahrb. Syst. 125: 465. 2004. Sec. Arrigoni (2015)**
- Armeria caballeroi* (Bernis) Donad. in Saussurea 11: 82. 1980. Sec. Nieto Feliner (1987)**
- ≡ *Armeria maritima* var. *caballeroi* Bernis, Rev. Gen. Armeria Comp.: 12. 1951 syn. sec. Nieto Feliner (1987)
- Armeria caespitosa* (Ortega) Boiss. in Candolle, Prodr. 12: 679. 1848. Sec. Daveau (1888)**
- ≡ *Statice caespitosa* Ortega, Fl. Españ. 6: 334. 1784 syn. sec. Boissier (1848);
- Armeria canescens* (Host) Boiss. in Candolle, Prodr. 12: 686. 1848. Sec. Dimopoulos & al. (2013)**
- ≡ *Statice canescens* Host, Fl. Austriaca 1: 407. 1827 syn. sec. Nyman (1881) ≡ *Armeria canescens* (Host) Ebel, Armeriae: 28. 1840 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* var. *canescens* (Host) Bernis in Anales Inst. Bot. Cavanilles 11(2): 246. 1954 syn. sec. Arrigoni (2015)
- ≡ *Armeria denticulata* Portensch., Enum. Pl. Dalmatia: t. 6. 1824, nom. illeg. syn. sec. Nyman (1881)
- ≡ *Armeria gracilis* var. *humilis* Ten., Fl. Napol. 5: 223. 1835 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria petteriana* C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 535. 1845 syn. sec. POWO (2017+: 9 May 2022)
- ≡ *Armeria canescens* var. *latifolia* Vis., Fl. Dalmat. 2: 6. 1847 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* f. *latifolia* (Vis.) Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 7. 1938 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria vulgaris* Vis., Fl. Dalmat. 2: 6. 1847 syn. sec. Nyman (1881)
- ≡ *Armeria orphanidis* Boiss., Diagn. Pl. Orient. ser. 2, 4: 71. 1859 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria majellensis* subsp. *orphanidis* (Boiss.) Nyman, Consp. Fl. Eur. 3: 614. 1881 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria majellensis* var. *brachyphylla* Boiss., Fl. Orient. 4(2): 873. 1879 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* var. *brachyphylla* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 411. 1940 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria majellensis* var. *leucantha* Boiss., Fl. Orient. 4(2): 873. 1879 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* var. *leucantha* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 412. 1940 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria alpina* var. *lancifolia* Freyn in Verh. K.K. Zool.-Bot. Ges. Wien 38: 38. 1888 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria majellensis* var. *elatior* Levier ex Arch. in Atti Soc. Tosc. Sci. Nat. Pisa Processi Verballi 6: 157. 1888 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria canescens* f. *dasy-poda* Murb. in Acta Univ. Lund. 27: 51. 1891 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria argyrocephala* f. *longifolia* Hausskn. in Mitth. Thüring. Bot. Vereins, n.f. 12: 54. 1897 syn. sec. Malekmohammadi & al. (2024)

- = *Armeria argyrocephala* f. *minor* Hausskn. in Mitth. Thüring. Bot. Vereins, n.f. 12: 54. 1897 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria lacmonica* Hausskn. in Mitth. Thüring. Bot. Vereins n.f., 11: 55. 1897 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria majellensis* var. *stenophylla* Beck in Wiss. Mitt. Bosnien & Herzegovina 5: 485. 1897 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria argyrocephala* var. *graeca* Beck in Ann. K. K. Naturhist. Hofmus. 13(1): 17. 1898 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *albatica* Beck in Ann. K. K. Naturhist. Hofmus. 13(1): 15. 1898 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria dalmatica* Beck in Ann. K. K. Naturhist. Hofmus. 13(1): 16. 1898 syn. sec. Pignatti (1972)
- = *Armeria vulgaris* f. *tenorei* Fiori, Fl. Italia 2: 334. 1902 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria tenorei* (Fiori) Lacaita in Nuovo Giorn. Bot. Ital. n.s., 25: 15. 1918 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria canescens* f. *dasyphylla* Rohlena in Repert. Spec. Nov. Regni Veg. 3: 148. 1906 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria pantocsekii* (Strobl) K.Malý in Glasn. Zemaljsk. Muz. Bosni Hercegovini 40: 113. 1928 syn. sec. Domina (2011+) ≡ *Armeria canescens* f. *pantocsekii* (Strobl) Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 8. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Statice petteriana* (C.Presl) Degen, Fl. Veleb. 2: 539. 1937 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *albiflora* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 9. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *angustifolia* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 8. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *dolichophylla* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 16. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *microphylla* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 16. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *platyphylla* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 17. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *pseudodalmatica* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 17. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *pubiscapa* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 8. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *rosea* Beck ex Novak in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 12. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* f. *submajellensis* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 9. 1938 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria canescens* var. *dalmatica* (Beck) Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 27: 11. 1938 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* subsp. *dalmatica* (Beck) Trinajstić in Suppl. Fl. Anal. Jugosl 7: 6. 1980 syn. sec. Arrigoni (2015)
- = *Armeria maritima* subsp. *smolikana* Babal. in Willdenowia 14(1): 61. 1984 syn. sec. Domina (2011+)
- = *Armeria vulgaris* Moris ex Nyman, Consp. Fl. Eur. 3: 615. 1881, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria canescens* (Host) Boiss. subsp. *canescens*. Sec. Pignatti (1972)**
- = *Armeria denticulata* Tratt., Portenschl., Enum. Pl. Dalmatia: t. 6. 1824, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- Armeria canescens* subsp. *nebrodensis* (Guss.) P.Silva in Bot. J. Linn. Soc. 64: 376. 1971. Sec. Pignatti (1972)**
- ≡ *Statice nebrodensis* Guss., Fl. Sicul. Syn. 1: 366. 1843 syn. sec. Domina (2011+) ≡ *Armeria nebrodensis* (Guss.) Boiss. in Candolle, Prodr. 12: 685. 1848 syn. sec. Domina (2011+) ≡ *Armeria sardoa* var. *nebrodensis* (Guss.) Parl., Fl. Ital. 8: 596. 1889 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alpina* Guss., Fl. Sicul. Prodr. 1: 378. 1827, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- = *Armeria heterophylla* Wallr., Beitr. Bot. 2: 188. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria sicula* Heldr. ex Boiss. in Candolle, Prodr. 12: 685. 1848 syn. sec. Nyman (1881)
- Armeria cantabrica* Boiss. & Reut. ex Willk. & Lange, Prodr. Fl. Hispan. 2(2): 366. 1868. Sec. Nieto Feliner (1987)**
- ≡ *Statice cantabrica* (Boiss. & Reut. ex Willk. & Lange) P.Fourn., Quatre Fl. France: 724. 1937 syn. sec. Domina (2011+) ≡ *Armeria alpina* subsp. *cantabrica* (Boiss. & Reut. ex Willk. & Lange) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vasconica* Sennen ex Losa in Bol. Soc. Iber. Ci. Nat. 29(6-8): 97. 1930 syn. sec. Domina (2011+) ≡ *Armeria alpina* subsp. *vasconica* (Sennen ex Losa) Malag. in Acta Phytotax. Barcinon. 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria cantabrica* var. *vasconica* (Sennen ex Losa) López Fern. in Anales Inst. Bot. Cavanilles 29: 62. 1972 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alpina* subsp. *vasconica* (Sennen ex Losa) Rivas Mart. & al., Veg. Picos Europa: 256. 1984 syn. sec. Domina (2011+) ≡ *Armeria cantabrica* subsp. *vasconica* (Sennen ex Losa) Uribe-Ech. in Estud. Mus. Cienc. Nat. Álava 6: 54. 1991 syn. sec. Domina (2011+) – *Armeria vasconica* Sennen, nom. inval. syn. sec. Nieto Feliner (1987)

- = *Armeria maritima* f. *legionensis* Bernis in *Anales Inst. Bot. Cavanilles* 14: 333. 1957 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* subsp. *legionensis* (Bernis) M.Laínz in *Bol. Inst. Estud. Adsturianos, Supl. Ci.* 22: 22. 1976 syn. sec. Domina (2011+) ≡ *Armeria bigerrensis* subsp. *legionensis* (Bernis) Rivas Mart. & al., *Veg. Picos Europa*: 256. 1984 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subvar. *gracilifolia* Bernis in *Anales Inst. Bot. Cavanilles* 14: 272. 1957 syn. sec. Domina (2011+) ≡ *Armeria cantabrica* subsp. *gracilifolia* (Bernis) Donad. in *Saussurea* 11: 77. 1980 syn. sec. Domina (2011+)
- = *Armeria cantabrica* subvar. *asturica* (Boiss. & Reut. ex Willk. & Lange) Bernis syn. sec. Nieto Feliner (1987)
- Armeria capitella* Pau in *Anales Soc. Esp. Hist. Nat.* 1921(Extr): 296. 1921. Sec. Nieto Feliner (1990)**
- ≡ *Statice capitella* (Pau) Font Quer & Rothm., *Sched. Fl. Iber Select.*, Cent. 2-3: 168. 1935 syn. sec. Nieto Feliner (1990: 3 May 2022) ≡ *Armeria undulata* var. *capitella* (Pau) Rivas Goday & Bellot in *Anales Jard. Bot. Madrid* 6(2): 150. 1948 syn. sec. Nieto Feliner (1990) ≡ *Armeria alliacea* subsp. *capitellata* (Pau) Rivas Mart. in *Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit.* 17: 44. 1979 syn. sec. Nieto Feliner (1990)
- Armeria caput-alba* (Rothm.) Rothm. in *Cavanillesia* 7: 118. 1935. Sec. Malekmohammadi & al. (2024)**
- Armeria cariensis* Boiss. in *Candolle, Prodr.* 12: 677. 1848. Sec. Bokhari & Edmondson (1982)**
- = *Armeria alpina* Friv. ex Griseb., *Spic. Fl. Rumel.* 2: 296. 1846 ["1844"], nom. illeg. syn. sec. POWO (2017+: 8 May 2022) – *Armeria alliacea* sensu Grisebach (1846), non (Cav.) Hoffmanns. & Link, err. sec. Malekmohammadi & al. (2024)
- Armeria cariensis* Boiss. var. *cariensis*. Sec. Bokhari & Edmondson (1982)**
- Armeria cariensis* var. *rumelica* (Boiss.) Boiss., *Fl. Orient.* 4(2): 874. 1879. Sec. Bokhari & Edmondson (1982)**
- ≡ *Armeria rumelica* Boiss. in *Candolle, Prodr.* 12: 677. 1848 syn. sec. Boissier (1879) ≡ *Statice rumelica* (Boiss.) Degen & Dörf. in *Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl.* 64: 734. 1897 syn. sec. POWO (2017+)
- = *Armeria scorzonerifolia* Friv. ex Nyman, *Consp. Fl. Eur.* 3: 615. 1881 syn. sec. POWO (2017+)
- = *Armeria majellensis* var. *rhodopaea* Velen. in *Sitzungsber. Königl. Böhm. Ges. Wiss. Prag, Math.-Naturwiss. Cl.* 29: 25. 1894 syn. sec. POWO (2017+) ≡ *Armeria rumelica* var. *rhodopaea* (Velen.) Beck in *Ann. K. K. Naturhist. Hofmus.* 13(1): 20. 1898 syn. sec. POWO (2017+) ≡ *Armeria rhodopea* Velen. in *Sitzungsber. Königl. Böhm. Ges. Wiss., Math.-Naturwiss. Cl.* 1902(27): 14. 1903 ["1902"] syn. sec. POWO (2017+) ≡ *Armeria rumelica* f. *rhodopaea* (Velen.) Hayek in *Repert. Spec. Nov. Regni Veg. Beih.* 30(2): 12. 1928 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Armeria rumelica* f. *rhodopaea* (Velen.) Ančev in *Fl. Narodna Republ. Bulg.* 8: 348. 1982, nom. superfl. syn. sec. POWO (2017+: 7 May 2022)
- = *Statice rumelica* var. *tempskyana* Degen & Dörf. in *Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl.* 64: 734. 1897 syn. sec. POWO (2017+) ≡ *Armeria rumelica* var. *tempskyana* (Degen & Dörf.) Vandas, *Reliq. Forman.*: 502. 1909 syn. sec. POWO (2017+) – *Armeria rumelica* f. *tempskyana* (Degen & Dörf.) Micevski, *Fl. Republ. Makedonija* 1(3): 478. 1996, nom. inval. syn. sec. POWO (2017+)
- = *Armeria adamovicii* Halácsy in *Oesterr. Bot. Z.* 56: 279. 1906 syn. sec. Domina (2011+) ≡ *Armeria rumelica* f. *adamovicii* (Halácsy) Hayek in *Repert. Spec. Nov. Regni Veg. Beih.* 30(2): 12. 1928 syn. sec. POWO (2017+) ≡ *Armeria rumelica* var. *adamovicii* (Halácsy) Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 19. 1939 syn. sec. POWO (2017+)
- = *Armeria rumelica* f. *isophylla* Stoj. & Jordanov ex Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 12. 1939 syn. sec. POWO (2017+)
- = *Armeria rumelica* f. *setacea* Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 12. 1939 syn. sec. POWO (2017+)
- = *Armeria rumelica* var. *pseudocanescens* (Halácsy) Novák in *Comm. Reg. Soc. Sci. Bohem. Mat. Nat.* 28: 15. 1939 syn. sec. POWO (2017+)
- Armeria cariensis* var. *thessala* Boiss., *Fl. Orient.* 4(2): 874. 1879. Sec. Bokhari & Edmondson (1982)**
- ≡ *Armeria thessala* (Boiss.) Boiss. & Heldr., *Diagn. Pl. Orient. ser. 2, 4*: 70. 1859 syn. sec. Boissier (1879)
- Armeria xcarnotana* Blanco-Dios in *Acta Bot. Malac.* 37: 171. 2012. Sec. Malekmohammadi & al. (2024)**
- Notes. – [A. beirana × A. pubigena]
- Armeria castellana* Boiss. & Reut. ex Rothm. in *Bol. Real Soc. Esp. Hist. Nat.* 34: 154. 1934. Sec. Malekmohammadi & al. (2024)**
- ≡ *Statice castellana* (Boiss. & Reut. ex Leresche) Rothm. in *Bol. Real Soc. Esp. Hist. Nat.* 34: 154. 1934 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pseudarmeria* subsp. *castellata* (Boiss. & Reut. ex Leresche) Malag. in *Acta Phytotax. Barcinon.* 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- *Armeria castellana* Boiss. & Reut. ex Leresche in *Deux Excurs. Bot.*: 188. 1881, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria castrovalnerana* Alejandro, Barredo & M.J.Escal. in *Flora Montiber.* 54: 123. 2013. Sec. Malekmohammadi & al. (2024)**
- Armeria castroviejoi* Nieto Fel. in *Anales Jard. Bot. Madrid, ser. 2, 44*: 330. 1987. Sec. Nieto Feliner (1987)**
- Armeria choulettiana* Pomel, *Nouv. Mat. Fl. Atl.* 1: 135. 1874. Sec. Malekmohammadi & al. (2024)**
- ≡ *Statice plantaginea* subsp. *choulettiana* (Pomel) Maire in *Bull. Soc. Hist. Nat. Afrique N.* 25: 309. 1934 syn. sec. Domina (2011+) ≡ *Armeria plantaginea* subsp. *choulettiana* (Pomel) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 40. 1952 syn. sec. Domina (2011+)
- = *Armeria longevaginata* Batt., *Fl. Algérie* [1](4): 738. 1890 syn. sec. POWO (2017+: 9 May 2022) – *Armeria longevaginata* Batt., *Fl. Algérie* [1](4): 738. 1890 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria longevaginata* Batt.]
- = *Statice villosa* var. *zaianica* Emberger, L. & Maire in *Mém. Soc. Sci. Nat. Maroc* 22: 42. 1930 ["1929"] syn. sec. Malekmohammadi & al. (2024) ≡ *Statice plantaginea* var. *zaianica* (Emberger, L. & Maire) Maire in *Bull. Soc. Hist. Nat. Afrique N.* 29: 435. 1938 syn. sec. Malekmohammadi & al. (2024)

- = *Statice plantaginea* var. *barbata* Maire in Bull. Soc. Hist. Nat. Afrique N. 25: 309. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* var. *brachylepis* (Batt.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 566. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* var. *djurdjurae* Maire in Bull. Soc. Hist. Nat. Afrique N. 25: 309. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginea* var. *microcephala* Maire in Bull. Soc. Hist. Nat. Afrique N. 30: 356. 1939 syn. sec. Malekmohammadi & al. (2024)
- *Armeria chouletteana* Pomel, Nouv. Mat. Fl. Atl.: 135. 1874 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria choulettiana* Pomel]
- Armeria ciliata** (Lange) Nieto Fel. in Ruizia 2: 71. 1985. Sec. Domina (2011+)
- ≡ *Armeria duriaei* var. *ciliata* Lange in Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1881: 101. 1882 syn. sec. Nieto Feliner (1985) ≡ *Armeria pseudarmeria* subsp. *ciliata* (Lange) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria ×cintrana** Taul.Gomes in Acta Bot. Malac. 36: 183. 2011. Sec. Malekmohammadi & al. (2024)
- Armeria colorata** Pau in Mem. Mus. Ci. Nat. Barcelona, Ser. Bot., 1(1): 66. 1922. Sec. Pignatti (1972)
- Armeria curvifolia** Bertero, Mercurio Chileno: 563. 1829. Sec. POWO (2017+)
- = *Statice caespitosa* Poir., Encycl. 7: 396. 1806 [as "*caespitosa*"], nom. illeg. syn. sec. Malekmohammadi & al. (2024) [non *Statice caespitosa* Ortega] – *Statice caespitosa* Poir., orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Statice caespitosa* Poir.]
- = *Armeria macloviana* Cham. in Linnaea 6: 567. 1831 syn. sec. POWO (2017+: 10 May 2022) ≡ *Statice macloviana* (Cham.) Macloskie, Rep. Princeton Univ. Exped. Patagonia, Botany 8: 655. 1905 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria chilensis* subsp. *macloviana* (Cham.) Reiche, Fl. Chile 6: 104. 1911 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria chilensis* var. *macloviana* (Cham.) Reiche, Fl. Chile 6: 104. 1911 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria elongata* var. *macloviana* (Cham.) Skotts. in Kongl. Svenska Vetensk. Acad. Handl., n.s., 56: 285. 1916 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria maritima* var. *macloviana* (Cham.) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria curvifolia* Colla in Mem. Reale Accad. Sci. Torino 39: 5. 1835, nom. illeg. syn. sec. Malekmohammadi & al. (2024: 9 May 2022) ≡ *Armeria chilensis* var. *curvifolia* (Bertero) Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria maritima* var. *curvifolia* (Bertero) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. POWO (2017+)
- = *Armeria andicola* Gay ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria andina* Poepp. ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria chilensis* subsp. *andina* (Poepp. ex Boiss.) Reiche, Fl. Chile 6: 104. 1911 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria chilensis* var. *andina* (Poepp. ex Boiss.) Reiche, Fl. Chile 6: 104. 1911 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria macloviana* subsp. *andina* (Poepp. ex Boiss.) Iversen in Biol. Meddel. Kongel. Danske Vidensk. Selsk. 15(8): 18. 1940 syn. sec. POWO (2017+) ≡ *Armeria maritima* subsp. *andina* (Poepp. ex Boiss.) D.M.Moore & B.Yates in Bot. Not. 127: 191. 1974 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria androsacea* Boiss. in Candolle, Prodr. 12: 679. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria brachyphylla* Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria brevifolia* Kunze ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria chilensis* Boiss. in Candolle, Prodr. 12: 681. 1848 syn. sec. POWO (2017+: 9 May 2022) ≡ *Statice chilensis* (Boiss.) Macloskie, Rep. Princeton Univ. Exped. Patagonia, Botany 8: 655. 1905 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria chilensis* var. *brevifolia* Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria chilensis* var. *magellanica* Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria maculata* Poepp. ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria meridionalis* Poepp. ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+)
- = *Armeria scabriuscula* Kunze ex Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria aegialea* Phil. in Anales Univ. Chile 91: 246. 1895 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria delfinii* Phil. in Anales Univ. Chile 91: 246. 1895 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria exaristata* Phil. in Anales Univ. Chile 91: 245. 1895 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria patagonica* Phil. in Anales Univ. Chile 91: 244. 1895 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria tenuifolia* Phil. in Anales Univ. Chile 91: 245. 1895 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria bella* Albov in Revista Mus. La Plata, Secc. Bot. 7: 385. 1896 syn. sec. POWO (2017+: 9 May 2022) ≡ *Statice bella* (Albov) Macloskie, Rep. Princeton Univ. Exped. Patagonia, Botany 8: 655. 1905 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria chilensis* var. *bella* (Albov) Reiche, Fl. Chile 6: 104. 1911 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria elongata* f. *bella* (Albov) Skotts. in Kongl. Svenska Vetensk. Acad. Handl., n.s., 56: 286. 1916 syn. sec. POWO (2017+: 9 May 2022)
- = *Statice punicea* Rendle in J. Bot. 42: 369. 1904 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria chilensis* var. *genuina* Reiche, Fl. Chile 6: 104. 1911 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria elongata* var. *chilensis* (Boiss.) Skotts. in Kongl. Svenska Vetensk. Acad. Handl. n.s., 56(5): 286. 1916 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria maritima* var. *andina* (Poepp. ex Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. POWO (2017+)
- = *Armeria maritima* var. *magellanica* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. Malekmohammadi & al. (2024)

- = *Armeria maritima* var. *patagonica* (Phil.) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. POWO (2017+)
- = *Armeria maritima* var. *goodalliana* T.R.Dudley in Rhodora 83(836): 488. 1981 syn. sec. POWO (2017+)
- *Armeria chilensis* var. *majellanica* Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria chilensis* var. *magellanica* Boiss.]
- *Armeria scabra* Kunze ex Boiss. in Candolle, Prodr. 12: 682. 1848, nom. inval. syn. sec. POWO (2017+; 9 May 2022)
- Armeria daveaui* (Cout.) P.Silva in Anuário Soc. Brot. 38: 170. 1972.** Sec. Domina (2011+)
- ≡ *Armeria alliacea* var. *daveaui* Cout., Fl. Portugal: 473. 1913 syn. sec. Domina (2011+) ≡ *Armeria langei* subsp. *daveaui* (Cout.) P.Silva in Agron. Lusit. 30: 219. 1970 syn. sec. Malekmohammadi & al. (2024); ≡ *Armeria daveaui* (Cout.) Rivas Mart. in Itinera Geobot. 18(2): 481. 2011, nom. superfl. syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria daveaui* (Cout.) P.Silva subsp. *daveaui* syn. sec. Domina (2011+)
- = *Armeria villosa* Cout. in Ann. Sci. Nat., Bot., ser. 3, 2: 323. 1844 syn. sec. Pignatti (1972)
- Armeria denticulata* (Bertol.) DC., Cat. Pl. Horti Monsp.: 7. 1813.** Sec. Pignatti (1972)
- ≡ *Statice denticulata* Bertol., Rar. Lig. [Ital.] Pl. 2: 34. 1806 syn. sec. Arrigoni (2015) ≡ *Armeria denticulata* (Bertol.) Bertol., Amoen. Ital.: 77. 1819 syn. sec. Arrigoni (2015) ≡ *Armeria vulgaris* var. *denticulata* (Bertol.) Fiori in Fiori & Bèg., Fl. Anal. Ital. 2: 334. 1902 syn. sec. Pignatti (1972) ≡ *Armeria maritima* var. *denticulata* (Bertol.) Bernis in Anales Inst. Bot. Cavanilles 11(2): 252. 1954 syn. sec. Arrigoni (2015)
- Armeria duriaei* Boiss. in Candolle, Prodr. 12: 684. 1848.** Sec. Nieto Feliner (1987)
- ≡ *Statice nebrodensis* var. *duriaei* (Boiss.) Samp., Fl. Port.: 441. 1947 syn. sec. Sampaio (1913)
- = *Armeria juniperifolia* J.Gay ex Boiss. in Candolle, Prodr. 12: 684. 1848 syn. sec. Nyman (1881)
- = *Statice asturiana* Rothm. in Bol. Real Soc. Esp. Hist. Nat. 34: 154. 1934 syn. sec. Malekmohammadi & al. (2024)
- Armeria ebracteata* Pomel, Nouv. Mat. Fl. Atl. 1: 132. 1874.** Sec. Domina (2011+)
- ≡ *Statice ebracteata* (Pomel) Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 56. 1931 syn. sec. Domina (2011+)
- = *Armeria lachnolepis* Pomel, Nouv. Mat. Fl. Atl. 1: 134. 1874 syn. sec. Domina (2011+) ≡ *Statice lachnolepis* (Pomel) Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 304. 1931 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria ebracteata* var. *laevis* Maire in Mém. Soc. Sci. Nat. Maroc 21-22: 11. 1929 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice ebracteata* var. *laevis* (Maire) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 567. 1934 syn. sec. Malekmohammadi & al. (2024)
- Armeria eriophylla* Willk. in Bol. Soc. Brot. 2: 145. 1884.** Sec. Nieto Feliner (1987)
- ≡ *Statice juncea* race *eriophylla* (Willk.) Samp., Herb. Portug.: 101. 1913 syn. sec. Sampaio (1913) ≡ *Statice eriophylla* (Willk.) Samp., Herb. Portug. 1: 9. 1914 syn. sec. Domina (2011+) ≡ *Armeria pseudarmeria* subsp. *eriophylla* (Willk.) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Statice echinata* Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 799. 1820 syn. sec. Malekmohammadi & al. (2024)
- *Armeria eriophylla* Willk. in Bol. Soc. Brot. 2: 145. 1884 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria eriophylla* Willk.]
- Armeria euscadiensis* Donad. & Vivant in Bull. Soc. Bot. France 123: 562. 1976.** Sec. Nieto Feliner (1987)
- ≡ *Armeria cantabrica* var. *maritima* Rouy, Ill. Pl. Eur. 2: 14. 1895 syn. sec. Nieto Feliner (1987)
- Armeria filicaulis* (Boiss.) Boiss., Voy. Bot. Espagne 2: 527. 1845.** Sec. Nieto Feliner (1987)
- ≡ *Statice filicaulis* Boiss., Elench. Pl. Nov.: 80. 1838 syn. sec. Domina (2011+) ≡ *Statice littoralis* subsp. *filicaulis* (Boiss.) P.Fourn., Quatre Fl. France: 724. 1937 syn. sec. Domina (2011+)
- = *Armeria juniperifolia* Ebel, Armeriae: 30. 1840 syn. sec. POWO (2017+; 8 May 2022)
- = *Armeria tenuis* Wallr., Beitr. Bot. 2: 184. 1844 syn. sec. Nyman (1881)
- = *Armeria tenuis* var. *elata* Wallr., Beitr. Bot. 2: 184. 1844 syn. sec. Malekmohammadi & al. (2024; 8 May 2022)
- = *Armeria filicaulis* var. *major* Boiss., Voy. Bot. Espagne 2: 527. 1845 syn. sec. Malekmohammadi & al. (2024; 8 May 2022)
- = *Armeria filicaulis* var. *bourgeaui* Pau in Mem. Mus. Ci. Nat. Barcelona, Ser. Bot., 1(1): 66. 1922 syn. sec. Malekmohammadi & al. (2024; 8 May 2022)
- = *Armeria filicaulis* var. *maroccana* Pau & Font Quer, Iter Marocc. 1928: 310. 1929 syn. sec. Malekmohammadi & al. (2024; 8 May 2022) ≡ *Statice filicaulis* var. *maroccana* (Pau & Font Quer) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 566. 1934 syn. sec. Malekmohammadi & al. (2024; 8 May 2022) ≡ *Armeria maritima* var. *maroccana* (Font Quer) G.H.M.Lawr. in Gentes Herbarum 4: 405. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Statice filicaulis* (Boiss.) Jahand. & Maire in Jahandiez & al., Cat. Pl. Maroc 3: 566. 1934 syn. sec. Malekmohammadi & al. (2024; 8 May 2022)
- = *Armeria littoralis* var. *ancarensis* (Merino) G.H.M.Lawr. in Gentes Herbarum 4: 413. 1940 syn. sec. Malekmohammadi & al. (2024; 8 May 2022)
- = *Armeria filicaulis* subsp. *willkommiana* (Bernis) Molero in Collect. Bot. (Barcelona) 16: 154. 1985 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria littoralis* H.J.Coste syn. sec. Domina (2011+)
- Armeria filicaulis* subsp. *alfacarensis* Nieto Fel., Gut.Larena & Fuertes in Anales Jard. Bot. Madrid 61(1): 45. 2004.** Sec. Domina (2011+)
- Armeria filicaulis* (Boiss.) Boiss. subsp. *filicaulis*.** Sec. Domina (2011+)
- = *Armeria ancarensis* Merino in Bol. Soc. Esp. Hist. Nat. 3: 155. 1903 syn. sec. POWO (2017+; 9 May 2022) ≡ *Statice ancarensis* (Merino) Rothm. in Cavanillesia 7: 118. 1935 syn. sec. Malekmohammadi & al. (2024; 9 May 2022)

- Armeria filicaulis* subsp. *nevadensis* Nieto Fel., Rosselló & Fuertes in *Anales Jard. Bot. Madrid* 56(1): 163. 1998. Sec. Domina (2011+)
- Armeria filicaulis* subsp. *trevenqueana* Nieto Fel. in *Anales Jard. Bot. Madrid* 47(1): 271. 1990 ["1989"]. Sec. Domina (2011+)
- Armeria filicaulis* subsp. *valentina* (Pau ex C.Vicioso) Mateo in *Toll Negre* 6: 21. 2005. Sec. Domina (2011+)  
≡ *Armeria filicaulis* var. *valentina* Pau ex C.Vicioso in *Bol. Real Soc. Esp. Hist. Nat.* 16: 139. 1916 syn. sec. Domina (2011+)
- Armeria fontqueri* Pau in *Treb. Inst. Catalana Hist. Nat.* 1915: 30. 1916. Sec. Nieto Feliner (1987)  
≡ *Statice dertosensis* Font Quer & Rothm., *Sched. Fl. Iber Select.*, Cent. 2-3: 171. 1935 syn. sec. Nieto Feliner (1987) ≡ *Armeria alpina* subsp. *fontqueri* (Pau) Malag. in *Acta Phytotax. Barcinon.* 1: 22. 1968 ["1969"] syn. sec. Domina (2011+)
- Armeria gaditana* Boiss. in *Candolle, Prodr.* 12: 675. 1848. Sec. Pignatti (1972)  
≡ *Statice major* race *gaditana* (Boiss.) Samp., *Herb. Port.*: 101. 1913 syn. sec. Sampaio (1913) ≡ *Statice gaditana* (Boiss.) Jahand. & Maire in Jahandiez & al., *Cat. Pl. Maroc* 3: 565. 1934 syn. sec. Domina (2011+) – *Statice gaditana* (Boiss.) Samp., *Fl. Port.*: 442. 1947, nom. inval. syn. sec. Domina (2011+; 26 April 2022)  
– *Statice pseudoarmeria* Cav., *Icon.* 1: 38. 1791, nom. inval. syn. sec. Boissier (1848)
- Armeria genesiana* Nieto Fel. in *Anales Jard. Bot. Madrid*, ser. 2, 44: 332. 1987. Sec. Nieto Feliner (1987)
- Armeria genesiana* subsp. *belmonteae* (P.Silva) Nieto Fel. in *Anales Jard. Bot. Madrid*, ser. 2, 44: 333. 1987 [as "*belmontei*"]. Sec. Nieto Feliner (1987)  
≡ *Armeria langei* subsp. *belmonteae* P.Silva in *Lazaroa* 5: 181. 1984 [as "*belmontei*"] syn. sec. Nieto Feliner (1987) – *Armeria langei* subsp. *belmontei* P.Silva in *Lazaroa* 5: 181. 1984, orth. var. syn. sec. Malekmohammadi & al. (2024) – *Armeria genesiana* subsp. *belmontei* (P.Silva) Nieto Fel. in *Anales Jard. Bot. Madrid*, ser. 2, 44: 333. 1987, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Notes. – This name was published honouring a woman, Dr. Dolores Belmonte, the epithet is to be corrected to "belmonteae" in all cases without any authority correction
- Armeria genesiana* Nieto Fel. subsp. *genesiana*. Sec. Nieto Feliner (1987)
- Armeria girardii* (Bernis) Litard., *Prodr. Fl. Corse* 3(2): 4. 1955. Sec. Pignatti (1972)  
≡ *Armeria maritima* var. *girardii* Bernis in *Anales Inst. Bot. Cavanilles* 11(2): 253. 1954 syn. sec. Domina (2011+) – *Armeria girardi* (Bernis) Litard., *Prodr. Fl. Corse* 3(2): 4. 1955, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria girardii* (Bernis) Litard.]  
= *Armeria juncea* Girard in *Ann. Sci. Nat., Bot.*, sér. 3, 2: 324. 1844, nom. illeg. syn. sec. Pignatti (1972) ≡ *Statice juncea* F.T.Hubb. in *Rhodora* 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024)  
= *Armeria filicaulis* var. *minor* Boiss., *Voy. Bot. Espagne* 2: 527. 1845 syn. sec. Malekmohammadi & al. (2024)  
= *Statice littoralis* subsp. *juncea* P.Fourn. syn. sec. Domina (2011+)  
– *Armeria setacea* Delile ex Nyman, *Consp. Fl. Eur.* 3: 616. 1881, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria godayana* Font Quer, *Fl. Hisp. Herb.* 5: 6. 1948. Sec. Nieto Feliner (1987)  
≡ *Armeria alpina* subsp. *godayana* (Font Quer) Malag. in *Acta Phytotax. Barcinon.* 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024; 7 May 2022)
- Armeria gracilis* Ten., *Syll. Pl. Fl. Neapol.*: 158. 1831. Sec. Arrigoni (2015)  
≡ *Armeria canescens* subsp. *gracilis* (Ten.) Bianchini in *Giorn. Bot. Ital.* 111: 49. 1977 syn. sec. Arrigoni (2015)  
= *Armeria majellensis* var. *subalpina* Levier in *Arcang. Atti Soc. Tosc. Sci. Nat. Proc. Verb.* 6: 154. 1888 syn. sec. Arrigoni (2015)  
= *Armeria majellensis* subsp. *ausonia* Bianchini in *Giorn. Bot. Ital.* 111: 49. 1977 syn. sec. Arrigoni (2015)
- Armeria gracilis* Ten. subsp. *gracilis*. Sec. Arrigoni (2015)
- Armeria gracilis* subsp. *majellensis* (Boiss.) Arrigoni in *Fl. Medit.* 25(Special issue): 22. 2015. Sec. Arrigoni (2015)  
= *Armeria majellensis* Boiss. in *Candolle, Prodr.* 12: 685. 1848 syn. sec. Arrigoni (2015); ≡ *Armeria alpina* Ten. ex Boiss. in *Candolle, Prodr.* 12: 685. 1848, nom. illeg. syn. sec. Arrigoni (2015) ≡ *Statice majellensis* (Boiss.) F.T.Hubb. in *Rhodora* 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024; 5 May 2022) ≡ *Armeria maritima* var. *majellensis* (Boiss.) Bernis in *Anales Inst. Bot. Cavanilles* 11(2): 247. 1954 syn. sec. Arrigoni (2015) ≡ *Armeria majellensis* subsp. *majellensis* syn. sec. Malekmohammadi & al. (2024) ≡ *Statice majellensis* subsp. *majellensis* syn. sec. Malekmohammadi & al. (2024)
- Armeria grajoana* Casim.-Sor.Solanas & Cabezudo in *Acta Bot. Malac.* 40: 60. 2015. Sec. Cabezudo & al. (2015)
- Armeria helodes* F.Martini & Poldini in *Candollea* 42: 537. 1987. Sec. Arrigoni (2015)
- Armeria hirta* Willd., *Enum. Pl.*: 333. 1809. Sec. Nieto Feliner (1987)  
≡ *Statice hirta* (Willd.) Steud., *Nomencl. Bot.* 1: 811. 1821 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice hirta* (Willd.) Rothm. in *Cavanillesia* 7: 117. 1935 syn. sec. Malekmohammadi & al. (2024)  
= *Armeria plantaginea* Boiss., *Voy. Bot. Espagne* 2: 526. 1841 syn. sec. POWO (2017+; 9 May 2022)  
= *Armeria glauca* Wallr., *Beitr. Bot.* 2: 215. 1844 syn. sec. Domina (2011+) ≡ *Armeria hirta* var. *glauca* (Wallr.) Bernis in *Anales Inst. Bot. Cavanilles* 12(2): 113. 1955 syn. sec. Malekmohammadi & al. (2024)

- = *Armeria baetica* Boiss., Voy. Bot. Espagne 2: 749. 1845 [as "*boetica* "] syn. sec. Domina (2011+) ≡ *Statice baetica* (Boiss.) Font Quer & Rothm., Sched. Fl. Iber. Select. Cent. 2-3: n. 165. 1935 syn. sec. Domina (2011+) ≡ *Statice hirta* subsp. *baetica* (Boiss.) Rothm. in Cavanillesia 7: 118. 1935 syn. sec. Malekmohammadi & al. (2024) – *Armeria boetica* Boiss., Voy. Bot. Espagne 2: 749. 1845, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria baetica* Boiss.] – *Reverchonnia baetica* (Boiss.) Gand., Fl. Eur. 19: 19. 1890, nom. inval. syn. sec. Nieto Feliner (1987)
- = *Armeria grosii* Pau in Mem. Mus. Ci. Nat. Barcelona, Ser. Bot., 1(1): 67. 1922 syn. sec. POWO (2017+: 9 May 2022)
- = *Statice caput-alba* Rothm. in Cavanillesia 7: 118. 1935 syn. sec. Malekmohammadi & al. (2024)
- Armeria hirta* Willd. var. *hirta***. Sec. Malekmohammadi & al. (2024)
- Armeria hirta* var. *perplexans* Bernis in Anales Inst. Bot. Cavanilles 11(2): 199. 1954**. Sec. Bernis (1954)
- Armeria hispalensis* Pau, Not. Bot. Fl. Esp. 6: 89. 1895**. Sec. Nieto Feliner (1987)
- ≡ *Armeria hirta* subsp. *hispalensis* (Pau) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria humilis* (Link) Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 722. 1820**. Sec. Pignatti (1972)
- Armeria humilis* (Link) Schult. subsp. *humilis***. Sec. Pignatti (1972)
- = *Statice juniperifolia* Vahl, Symb. Bot. 1: 25. 1790, nom. illeg. syn. sec. Boissier (1848)
- = *Statice caespitosa* Cav., Icon. 1: 38. 1791 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria caespitosa* (Cav.) Boiss. in Candolle, Prodr. 12: 679. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria willkommii* Henriq. in Bol. Soc. Brot. 3: 199. 1884 syn. sec. Daveau (1888: synonym of *Statice humilis* Link)
- = *Armeria caespitosa* var. *isernii* Vicioso & Beltrán in Bol. Real Soc. Esp. Hist. Nat. 13: 310. 1913 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice isernii* (Vicioso & Beltrán) Font Quer & Rothm., Sched. Fl. Iber Select., Cent. 2-3: 174. 1935 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria juniperifolia* var. *isernii* (Vicioso & Beltrán) G.H.M.Lawr. in Gentes Herbarum 4: 408. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria juniperifolia* var. *bigerrensis* (Vicioso & Beltrán) G.H.M.Lawr. in Gentes Herbarum 4: 408. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria caespitosa* subsp. *caespitosa* syn. sec. Malekmohammadi & al. (2024)
- = *Armeria juniperifolia* Hoffmanns. & Link syn. sec. Malekmohammadi & al. (2024)
- *Armeria juniperifolia* (Vahl) Hoffmanns. & Link in Flora 6: 711. 1823, nom. rej. syn. sec. Malekmohammadi & al. (2024: synonym of *Armeria willkommii*)
- Armeria humilis* subsp. *odorata* (Samp.) P.Silva in Bot. J. Linn. Soc. 64: 377. 1971**. Sec. Pignatti (1972)
- ≡ *Armeria willkommii* var. *odorata* Samp. in Ann. Sci. Nat. (Oporto) 8: 15. 1903 syn. sec. Nieto Feliner (1987) ≡ *Statice humilis* var. *odorata* (Samp.) Samp., Man. Fl. Port.: 364. 1912 syn. sec. Pignatti (1972: 26 April 2022) ≡ *Armeria maritima* subsp. *odorata* (Samp.) Bernis syn. sec. Malekmohammadi & al. (2024)
- = *Armeria odorata* Samp. syn. sec. Malekmohammadi & al. (2024)
- Armeria icarica* Edm. in 38: 59. 1980**. Sec. Bokhari & Edmondson (1982)
- Armeria johnsenii* Papan. & Kokkini in Willdenowia 12: 221. 1982**. Sec. Domina (2011+)
- Armeria langei* Boiss. ex Lange in Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1861: 59. 1861**. Sec. Nieto Feliner (1987)
- ≡ *Statice langei* (Boiss.) Rothm. in Bol. Real Soc. Esp. Hist. Nat. 34: 153. 1934 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria langei* Boiss. subsp. *langei* syn. sec. Malekmohammadi & al. (2024)
- = *Armeria eriophylla* var. *marizii* Daveau in Bol. Soc. Brot. 6: 174. 1888 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice fillicaulis* var. *marizii* (Daveau) Samp., Fl. Port.: 441. 1947 syn. sec. Sampaio (1913: synonym of *Armeria eriophylla* var. *marizii* Daveau)
- Armeria leonis* Sennen, Diagn. Nouv.: 287. 1936**. Sec. Malekmohammadi & al. (2024)
- ≡ *Statice leonis* Sennen, Diagn. Nouv.: 287. 1936 syn. sec. Malekmohammadi & al. (2024: 14 April 2022)
- = *Armeria maritima* var. *viciosoi* Bernis, Rev. Gen. Armeria Comp.: 10. 1951 syn. sec. Malekmohammadi & al. (2024)
- Armeria leucocephala* Salzm. ex W.D.J.Koch in Flora 6: 712. 1823**. Sec. Tiburtini & al. (2023)
- ≡ *Statice leucocephala* (Salzm. ex W.D.J.Koch) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Bailey (1916) ≡ *Armeria maritima* var. *leucocephala* (Salzm. ex W.D.J.Koch) Bernis, Rev. Gen. Armeria Comp.: C. 1951 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria juniperifolia* W.D.J.Koch in Flora 6: 711. 1823 syn. sec. POWO (2017+: 4 May 2022)
- = *Statice leucantha* Pouzolz in Mém. Soc. Linn. Paris 4: 560. 1826 syn. sec. Malekmohammadi & al. (2024: 4 May 2022)
- = *Statice pubescens* Salis in Flora 17(2): 13. 1834 syn. sec. Domina (2011+) ≡ *Statice armeria* var. *pubescens* Salis in Flora 17(2): 13. 1834 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria leucocephala* var. *pubescens* (Salis) G.H.M.Lawr. in Gentes Herbarum 4: 417. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria leucocephala* subsp. *pubescens* (Salis) Arrigoni in Webbia 25: 160. 1970 syn. sec. Tiburtini & al. (2023)
- = *Armeria alliacea* var. *pubescens* Mutel, A., Fl. Franç. 3: 86. 1836 syn. sec. Pignatti (1972)
- = *Armeria multiceps* Wallr., Beitr. Bot. 2: 196. 1844 syn. sec. Tiburtini & al. (2023) ≡ *Armeria leucocephala* var. *multiceps* (Wallr.) Mori, Fl. Ital. 8: 592. 1889 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria leucocephala* subsp. *multiceps* (Wallr.) Arcang., Comp. Fl. Ital. ed. 2: 460. 1894 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *multiceps* (Wallr.) Bernis, Rev. Gen. Armeria Comp.: C. 1951 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria kochii* Boiss. in Candolle, Prodr. 12: 686. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucocephala* var. *alpina* Boiss. in Candolle, Prodr. 12: 687. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucocephala* var. *procera* Boiss. in Candolle, Prodr. 12: 687. 1848 syn. sec. Malekmohammadi & al. (2024)

- = *Statice montana* Soleirol ex Boiss. in Candolle, Prodr. 12: 686. 1848 syn. sec. Boissier (1848)
- = *Armeria thomasii* Nyman, Consp. Fl. Eur. 3: 615. 1881 syn. sec. Domina (2011+) ≡ *Armeria leucocephala* subsp. *thomasii* Nyman, Consp. Fl. Eur. 3: 651. 1881 syn. sec. Domina (2011+)
- = *Armeria leucocephala* var. *glabra* Fiori, Fl. Italia 2: 235. 1902 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucocephala* var. *hirticula* Boenn. in Bull. Soc. Bot. France 67: 263. 1920 syn. sec. Malekmohammadi & al. (2024)
- = *Statice pusilla* (Salis) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucocephala* var. *kochii* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 416. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria leucocephala* subsp. *breviaristata* Arrigoni in Webbia 25: 159. 1970 syn. sec. Domina (2011+)
- = *Armeria multiceps* subsp. *meridionalis* Arrigoni in Webbia 25: 152. 1970 syn. sec. Tiburtini & al. (2023)
- = *Armeria leucocephala* subsp. *leucocephala* syn. sec. Domina (2011+)
- = *Armeria multiceps* subsp. *multiceps* syn. sec. Domina (2011+)
- Armeria linkiana Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 332. 1987.** Sec. Domina (2011+)
- ≡ *Armeria littoralis* Hoffmanns. & Link, Fl. Portug. 1: 441. 1817 syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* subsp. *littoralis* (Hoffmanns. & Link) Malag. in Acta Phytotax. Barcinon. 1: 26. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Statice littoralis* Poir., Encycl. Suppl. 5: 235. 1817 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria littoralis* var. *hispida* Daveau in Bol. Soc. Brot. 6: 173. 1888 syn. sec. Malekmohammadi & al. (2024)
- = *Statice littoralis* P.Fourn., Quatre Fl. France: 724. 1937, nom. illeg. syn. sec. Domina (2011+)
- *Armeria microcephala* Welw., nom. inval. syn. sec. Malekmohammadi & al. (2024: synonym of *Armeria littoralis* Hoffmanns. & Link)
- Armeria littoralis Willd., Enum. Pl.: 333. 1809.** Sec. Domina (2011+)
- ≡ *Statice littoralis* (Willd.) Steud. syn. sec. Domina (2011+) ≡ *Statice littoralis* (Willd.) Steud. subsp. *littoralis* syn. sec. Domina (2011+)
- = *Armeria neglecta* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 324. 1844 syn. sec. Domina (2011+) ≡ *Statice neglecta* (Girard) Samp., Herb. Port.: 100. 1913 syn. sec. Sampaio (1913)
- = *Statice davaei* (Samp.) Samp., Fl. Port.: 441. 1947 syn. sec. Domina (2011+) – *Statice littoralis* var. *davaei* Samp., Herb. Port.: 101. 1913, nom. inval. syn. sec. Malekmohammadi & al. (2024: 26 April 2022)
- Armeria macrophylla Boiss. & Reut., Pugill. Pl. Afr. Bor. Hispan.: 100. 1852.** Sec. Pignatti (1972)
- ≡ *Statice macrophylla* (Boiss. & Reut.) Font Quer & Rothm., Sched. Fl. Iber Select., Cent. 2-3: 167. 1935 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice macrophylla* (Boiss. & Reut.) Rothm. in Ind. Sem. Ann., Coll. Agron. Nat. Lusit.: 6. 1939 ["1940"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pinifolia* subsp. *macrophylla* (Boiss. & Reut.) Bernis syn. sec. Malekmohammadi & al. (2024)
- = *Armeria baetica* var. *stenophylla* Boiss. in Candolle, Prodr. 12: 677. 1848 syn. sec. Daveau (1888)
- = *Armeria pinifolia* Bourq. ex Nyman, Consp. Fl. Eur. 3: 614. 1881 syn. sec. Daveau (1888)
- Armeria macropoda Boiss. in Candolle, Prodr. 12: 688. 1848.** Sec. Pignatti (1972)
- ≡ *Armeria morisii* var. *macropoda* (Boiss.) Parl., Fl. Ital. 8: 600. 1889 syn. sec. Pignatti (1972) ≡ *Armeria maritima* var. *macropoda* (Boiss.) Bernis in Anales Inst. Bot. Cavanilles 11(2): 246. 1954 syn. sec. Arrigoni (2015)
- = *Armeria scorzonifolia* Ten., Syll. Pl. Fl. Neapol.: 160. 1831 syn. sec. Nyman (1881)
- = *Armeria garganica* Arrigoni in Fl. Medit. 25(Special issue): 25. 2015 syn. sec. Malekmohammadi & al. (2024)
- *Statice alliacea* Guss. ex Nyman, Consp. Fl. Eur. 3: 614. 1881, in sched. syn. sec. Nyman (1881) [non *Statice alliacea* Cav.]
- Armeria maderensis Lowe in Trans. Cambridge Philos. Soc. 6: 12. 1833.** Sec. Domina (2011+)
- ≡ *Armeria morisii* var. *maderensis* (Lowe ex Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 418. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* subsp. *maderensis* (Loew) Bernis syn. sec. Domina (2011+)
- Armeria magna Sennen in Bull. Soc. Bot. France 73: 673. 1927.** Sec. Sennen (1927)
- ≡ *Armeria plantaginea* subsp. *magna* (Sennen) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- *Armeria rigida* f. *elongata* Sennen, in sched. syn. sec. Malagarriga (1968)
- Armeria malacitana Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 338. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria filicaulis* var. *longifolia* Willk., Suppl. Prodr. Fl. Hispan.: 139. 1893 syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* subsp. *longifolia* (Willk.) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria malinvaudii H.J.Coste & Soulié in Bull. Soc. Bot. France 58: 362. 1911.** Sec. Domina (2011+)
- ≡ *Statice malinvaudii* (H.J.Coste & Soulié) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Malekmohammadi & al. (2024)
- Armeria maritima (Mill.) Willd., Enum. Pl.: 333. 1809.** Sec. Bokhari & Edmondson (1982)
- ≡ *Statice maritima* Mill., Gard. Dict., ed. 8: Statice no. 3. 1768 syn. sec. Bokhari & Edmondson (1982) ≡ *Statice armeria* var. *maritima* (Mill.) Wahlenb., Fl. Suec. 1: 191. 1824 syn. sec. Gams (1927: synonym of *Statice maritima* Mill.)
- = *Statice armeria* L., Sp. Pl.: 274. 1753 syn. sec. Bokhari & Edmondson (1982)
- = *Statice capitata* Lam., Fl. Franç. 3: 63. 1779 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *pubescens* Sowerby ex Sm., Engl. Bot.: t. 226. 1795 syn. sec. Malekmohammadi & al. (2024)
- = *Statice linearifolia* Laterr., Fl. Bordel., ed. 2: 189. 1821, nom. illeg. syn. sec. Boissier (1848)

- = *Statice pulchella* Gray, Nat. Arr. Brit. Pl. 2: 296. 1821 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *arenaria* Dumort., Fl. Belg.: 27. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *caudiculata* Dumort., Fl. Belg.: 27. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *minor* Dumort., Fl. Belg.: 27. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *mixta* Dumort., Fl. Belg.: 27. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *hortensis* Gaudin, Fl. Helv. 2: 454. 1828 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria pubescens* B.Heyne ex Steud., Nomencl. Bot., ed. 2, 1: 133. 1840 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria campestris* var. *linkii* Wallr., Beitr. Bot. 2: 204. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *anglica* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *belgica* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *gallica* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *germanica* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *itala* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *hortensis* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *sylvestris* Wallr., Beitr. Bot. 2: 186. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria intermedia* Link ex Boiss. in Candolle, Prodr. 12: 681. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria pubigera* var. *scotica* Boiss. in Candolle, Prodr. 12: 678. 1848 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria maritima* var. *linkii* Gren & Godr., Fl. France 2: 733. 1853 syn. sec. Daveau (1888)
- = *Armeria vulgaris* f. *longiscapa* F.Petri, Gen. Armeniae: 40. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* subsp. *maritima* (Mill.) F.Petri, Gen. Armeniae: 41. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *calaminaria* F.Petri, Gen. Armeniae: 40. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *eifeliaca* F.Petri, Gen. Armeniae: 40. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *longiinvoluta* F.Petri, Gen. Armeniae: 41. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *palatina* F.Petri, Gen. Armeniae: 39. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *pubescens* (Sowerby) F.Petri, Gen. Armeniae: 40. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *rugica* F.Petri, Gen. Armeniae: 40. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *duriuscula* (Bab.) Bab., Man. Brit. Bot. ed. 6: 681. 1867 syn. sec. POWO (2017+)
- = *Armeria maritima* var. *pubigera* (Boiss.) Bab., Man. Brit. Bot. ed. 6: 681. 1867 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *planifolia* Syme, Engl. Bot. ed. 3B 8: 158. 1868 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* f. *purpurea* T.Marsson, Fl. Neu-Vorpommern: 379. 1869 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria vulgaris* var. *glabra* T.Marsson, Fl. Neu-Vorpommern: 379. 1869 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *planifolia* (Syme) Bab., Man. Brit. Bot. ed. 8: 295. 1881 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria planifolia* Nyman, Consp. Fl. Eur. 3: 616. 1881 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria vulgaris* var. *maritima* (Mill.) T.Marsson in Meddel. Grønland 3: 683. 1891, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *maritima* Rosenv., Meddel. Gronland 3: 683. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *alba* L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. POWO (2017+: 9 May 2022) ≡ *Statice armeria* var. *alba* (L.H.Bailey) F.T.Hubb. in Rhodora 18(211): 156. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *grandiflora* L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. POWO (2017+: 9 May 2022) ≡ *Statice armeria* var. *grandiflora* (L.H.Bailey) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *rubra* hort. ex L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* var. *splendens* L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. POWO (2017+: 9 May 2022) ≡ *Statice armeria* var. *splendens* (L.H.Bailey) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria elongata* var. *maritima* (Mill.) Skottsb. in Kongl. Svenska Vetensk. Acad. Handl. n.s., 56(5): 286. 1916 syn. sec. POWO (2017+: 9 May 2022)
- = *Statice armeria* var. *purpurea* (L.H.Bailey) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *rubra* (L.H.Bailey) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Berendsohn (2021)
- = *Statice planifolia* (Syme) Druce in Rep. Bot. Soc. Exch. Club Brit. Isles 4(6): 203. 1917 syn. sec. Malekmohammadi & al. (2024)
- = *Statice pubescens* (Sowerby) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 6(3): 504. 1922 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* f. *ambifaria* (Focke) W.F.Christ. in Bot. Arch. 31: 254. 1931 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *alpinifolia* (Pau & Font Quer) G.H.M.Lawr. in Gentes Herbarum 4: 406. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *ambifaria* (Focke) G.H.M.Lawr. in Gentes Herbarum 4: 405. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *maria* G.H.M.Lawr. in Gentes Herbarum 4: 405. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* subsp. *intermedia* (T.Marsson) Nordh., Norsk Fl.: 498. 1940 syn. sec. Malekmohammadi & al. (2024: 7 May 2022)
- = *Armeria maritima* subvar. *elegans* Bernis in Anales Inst. Bot. Cavanilles 14: 347. 1957 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* subsp. *elegans* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

- = *Armeria maritima* var. *scotica* (Boiss.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 687. 2018 syn. sec. Malekmohammadi & al. (2024: 9 May 2022)
- = *Androsace macloviana* Cham. syn. sec. Malekmohammadi & al. (2024)
- = *Taxantheme armeria* Neck., Elem. Bot. 1: 115. 1790, op. utique oppr. syn. sec. Malekmohammadi & al. (2024)
- = *Armeria armeria* (L.) H.Karst., Deut. Fl. ed. 2, 2: 489. 1895, nom. inval. syn. sec. POWO (2017+)
- = *Armeria maritima* subsp. *eifeliaca* (Petri) Lefebvre in New Phytol. 73(1): 210. 1974, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Armeria maritima* subsp. *azorica* Franco, Nova Fl. Portugal 2: 563. 1984.** Sec. Domina (2011+)
- Armeria maritima* subsp. *barcensis* (Simonk.) P.Silva in Bot. J. Linn. Soc. 64: 376. 1971.** Sec. Pignatti (1972)
- = *Armeria barcensis* Simonk. in Magyar Bot. Lapok 6: 13. 1907 syn. sec. Domina (2011+) = *Armeria maritima* var. *barcensis* (Simonk.) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. Malekmohammadi & al. (2024: 4 May 2022) = *Armeria alpina* subsp. *barcensis* (Simonk.) Jáv. syn. sec. Domina (2011+)
- Armeria maritima* subsp. *californica* (Boiss.) Porsild in Bull. Natl. Mus. Canada 135: 174. 1955.** Sec. Malekmohammadi & al. (2024)
- = *Armeria andina* var. *californica* Boiss. in Candolle, Prodr. 12: 682. 1848 syn. sec. POWO (2017+: 9 May 2022) = *Armeria arctica* var. *californica* (Boiss.) S.F.Blake in Rhodora 19: 18. 1917 syn. sec. Malekmohammadi & al. (2024) = *Statice arctica* var. *californica* (Boiss.) S.F.Blake in Rhodora 19(217): 9. 1917 syn. sec. Malekmohammadi & al. (2024) = *Armeria macloviana* subsp. *californica* (Boiss.) Iversen in Biol. Meddel. Kongel. Danske Vidensk. Selsk. 15(8): 18. 1940 syn. sec. POWO (2017+: 10 May 2022) = *Armeria maritima* var. *californica* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4(11): 406. 1940 syn. sec. POWO (2017+) = *Armeria arctica* subsp. *californica* (Boiss.) Abrams, Ill. Fl. Pacific States 3: 345. 1951 syn. sec. POWO (2017+: 9 May 2022) = *Statice arctica* subsp. *californica* (Boiss.) A.E.Murray in Kalmia 12: 25. 1982 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria sanguinolenta* Wallr., Beitr. Bot. 2: 207. 1844 syn. sec. Malekmohammadi & al. (2024)
- Armeria maritima* subsp. *depilata* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"].** Sec. Malagarriga (1968)
- = *Armeria maritima* var. *depilata* Bernis in Anales Inst. Bot. Cavanilles 14: 351. 1957 syn. sec. Malagarriga (1968)
- Armeria maritima* subsp. *elongata* (Hoffm.) Bonnier, Fl. Ill. France 9: 54. 1927.** Sec. Pignatti (1972)
- = *Armeria elongata* Hoffm., Deutschl. Fl. 1: 150. 1791 syn. sec. Malekmohammadi & al. (2024) = *Statice elongata* Hoffm., Deutschl. Fl. 3: 150. 1800 syn. sec. Arrigoni (2015) = *Armeria elongata* (Hoffm.) W.D.J.Koch, Deutschl. Fl. 2: 487. 1826 syn. sec. Arrigoni (2015: 27 April 2022) = *Armeria vulgaris* var. *elongata* (Hoffm.) Mert. & W.D.J.Koch, Deutschl. Fl. ed. 3, 2: 487. 1826 syn. sec. Malekmohammadi & al. (2024) = *Armeria vulgaris* subsp. *elongata* (Hoffm.) F.Petri, Gen. Armeniae: 39. 1863 syn. sec. Malekmohammadi & al. (2024) = *Armeria vulgaris* var. *elongata* (Hoffm.) F.Petri, Gen. Armeniae: 39. 1863 syn. sec. Malekmohammadi & al. (2024) = *Armeria vulgaris* var. *elongata* (Hoffm.) T.Marsson, Fl. Neu-Vorpommern: 378. 1869 syn. sec. Malekmohammadi & al. (2024) = *Armeria maritima* f. *elongata* (Hoffm.) Blytt, Norges Fl. 2: 532. 1874 syn. sec. Malekmohammadi & al. (2024) = *Statice armeria* subsp. *elongata* (Hoffm.) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Malekmohammadi & al. (2024) = *Statice vulgaris* var. *elongata* (Hoffm.) Samp., Fl. Port.: 440. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) = *Statice maritima* var. *elongata* (Hoffm.) Samp., Herb. Port.: 100. 1913, nom. inval. syn. sec. Malekmohammadi & al. (2024: 26 April 2022)
- = *Statice armeria* subsp. *major* Ehrh. in Hannover. Mag. 18: 220. 1780 syn. sec. Malekmohammadi & al. (2024)
- = *Statice linearifolia* Loisel., Fl. Gall.: 180. 1806 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *tenuifolia* DC., Fl. Franç., ed. 3, 5: 379. 1815 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria elongata* W.D.J.Koch, Deutschl. Fl., ed. 3, 2: 487. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* var. *elongata* Dumort., Fl. Belg.: 27. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria campestris* var. *hoffmannii* Wallr., Beitr. Bot. 2: 204. 1844 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria elongata* (Hoffm.) M.Loehr, Enum. Fl. Deutschland: 556. 1852, nom. illeg. syn. sec. Pignatti (1972)
- = *Armeria vulgaris* var. *intermedia* T.Marsson, Fl. Neu-Vorpommern: 379. 1869 syn. sec. POWO (2017+: 9 May 2022) = *Armeria intermedia* (T.Marsson) Szafer in Acta Soc. Bot. Poloniae 17: 9. 1946, nom. illeg. syn. sec. Malekmohammadi & al. (2024) = *Armeria maritima* subsp. *intermedia* (T.Marsson) C.Lefebvre ex Buttler, Ber. Bot. Arbeitsgem. Südwestdeutschl. 8: 33. 2017 syn. sec. POWO (2017+) = *Armeria elongata* var. *intermedia* T.Marsson syn. sec. Malekmohammadi & al. (2024)
- = *Armeria ambifaria* Focke in Abh. Naturwiss. Vereins Bremen 17: 445. 1903 syn. sec. POWO (2017+: 4 May 2022)
- = *Armeria vulgaris* f. *persicina* W.F.Christ. in Bot. Arch. 31: 253. 1931 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria elongata* f. *rostellata* Szafer in Acta Soc. Bot. Poloniae 17: 13. 1946 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria baltica* Tzvelev, Konspekt Fl. Vost. Evr. 1: 335. 2012 syn. sec. POWO (2017+: 9 May 2022)
- Armeria maritima* subsp. *fontqueri*.** Sec. Domina (2011+)
- Armeria maritima* subsp. *interior* (Raup) A.E.Porsild in Bull. Natl. Mus. Canada 135: 172. 1955.** Sec. Malekmohammadi & al. (2024)
- = *Statice interior* Raup in J. Arnold Arbor. 17(4): 289. 1936 syn. sec. Malekmohammadi & al. (2024) = *Armeria maritima* var. *interior* (Raup) G.H.M.Lawr. in Gentes Herbarum 4(11): 405. 1940 syn. sec. Malekmohammadi & al. (2024) = *Armeria maritima* subsp. *interior* (Raup) Lefebvre & Vekem. in Canad. J. Bot. 73: 1595. 1995 syn. sec. Malekmohammadi & al. (2024)
- Armeria maritima* subsp. *juniperifolia* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"].** Sec. Malagarriga (1968)
- = *Armeria maritima* subvar. *juniperifolia* Bernis in Anales Inst. Bot. Cavanilles 14: 352. 1957 syn. sec. Malagarriga (1968)

***Armeria maritima* (Mill.) Willd. subsp. *maritima***. Sec. Pignatti (1972)

- = *Statice vulgaris* var. *majuscula* (Samp.) Pires de Lima, Fl. Port.: 440. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) ≡ *Armeria maritima* subsp. *majuscula* (Samp.) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* subsp. *armeria* syn. sec. Domina (2011+)
- *Statice vulgaris* Hill, Brit. Herb.: 345. 1756, op. utique oppr. syn. sec. Govaerts, R. (ed.) (2023)
- *Statice maritima* var. *majuscula* Samp., Herb. Port.: 100. 1913, nom. inval. syn. sec. Malekmohammadi & al. (2024: 26 April 2022)
- *Armeria maritima* var. *scotica* (Boiss.) Bab., Man. Brit. Bot., ed. 6, 281. 1867 syn. sec. POWO (2017+: 9 May 2022) [is later isonym of *Armeria maritima* var. *scotica* (Boiss.) P.D.Sell]
- = *Armeria vulgaris* Willd., Enum. Pl.: 333. 1809 syn. sec. Domina (2011+) ≡ *Armeria vulgaris* Willd. subsp. *vulgaris* syn. sec. Domina (2011+)
- = *Statice pubescens* Sm. ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 772. 1820 syn. sec. Govaerts, R. (ed.) (2023)
- = *Statice vulgaris* Sweet, Hort. Brit.: 332. 1826 syn. sec. Domina (2011+)
- = *Armeria pubescens* Link in Repert. Nat. Cur. Berol. 1: 180. 1829 syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *pubescens* (Link) Bab., Man. Brit. Bot. ed. 6: 252. 1867 syn. sec. IPNI (2000+: 17 May 2024) ≡ *Armeria pubescens* Link subsp. *pubescens* syn. sec. Domina (2011+)
- = *Armeria montana* G.Don ex Loudon, Hort. Brit.: 114. 1830 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* var. *pubescens* (Sowerby) Rchb., Fl. Germ. Excurs. 1: 190. 1831 syn. sec. POWO (2017+: 16 May 2024)
- = *Armeria campestris* Wallr., Beitr. Bot. 2: 203. 1844 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria duriuscula* Bab. in Ann. Mag. Nat. Hist. II, 3: 436. 1849 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria laucheana* J.N.Haage & E.Schmidt, Nursery Cat. (Haage): 2. 1875 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Armeria maritima* f. *laucheana* (J.N.Haage & E.Schmidt) Voss, Vilm. Blumengärtn., ed. 3, 1: 617. 1896 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Armeria vulgaris* var. *laucheana* (J.N.Haage & E.Schmidt) L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Statice armeria* var. *laucheana* (J.N.Haage & E.Schmidt) F.T.Hubb. in Rhodora 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024)
- = *Statice armeria* subsp. *maritima* (Mill.) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. POWO (2017+: 9 May 2022)
- = *Statice vulgaris* var. *majuscula* (Samp.) Pires de Lima, Fl. Port.: 440. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) ≡ *Armeria maritima* subsp. *majuscula* (Samp.) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

***Armeria maritima* (Mill.) Willd. var. *maritima***. Sec. Domina (2011+)***Armeria maritima* var. *profilicaulis* Bernis**. Sec. Domina (2011+)***Armeria maritima* subsp. *miscella* (Merino) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"]**. Sec. Pignatti (1972)

- ≡ *Armeria miscella* Merino, Fl. Galicia 3: 584. 1909 syn. sec. Malekmohammadi & al. (2024)

***Armeria maritima* subsp. *planifolia* (Syme) Á.Löve & D.Löve**. Sec. Domina (2011+)***Armeria maritima* subsp. *purpurea* (W.D.J.Koch) Á.Löve & D.Löve in Bot. Not. 114: 54. 1961**. Sec. Pignatti (1972)

- ≡ *Armeria purpurea* W.D.J.Koch in Flora 6(2): 710. 1823 syn. sec. Domina (2011+) ≡ *Armeria vulgaris* var. *purpurea* (W.D.J.Koch) Mert. & W.D.J.Koch, Deutschl. Fl. ed. 3, 2: 488. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice purpurea* (W.D.J.Koch) W.D.J.Koch, Syn. Fl. Germ. Helv. 1: 595. 1837 syn. sec. Domina (2011+) ≡ *Armeria elongata* var. *purpurea* (W.D.J.Koch) Boiss. in Candolle, Prodr. 12: 681. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria vulgaris* subsp. *purpurea* (W.D.J.Koch) Nyman, Consp. Fl. Eur. 3: 616. 1881 syn. sec. Domina (2011+) ≡ *Armeria alpina* var. *purpurea* (W.D.J.Koch) E.Baumann, Vegetationsbilder 9. 1911 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *purpurea* (W.D.J.Koch) G.H.M.Lawr. in Gentes Herbarum 4(11): 405. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria rhenana* Gremlı, Excursionsfl. Schweiz ed. 4: 350. 1881 syn. sec. POWO (2017+: 9 May 2022)
- = *Armeria vulgaris* var. *purpurea* hort. ex L.H.Bailey, Stand. Cycl. Hort. 1: 395. 1914 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria vulgaris* subsp. *rhenana* (Gremlı) Nyman syn. sec. Domina (2011+)
- = *Armeria campestris* var. *kochii* Wallr., Beitr. Bot. 2: 204. 1844, nom. superfl. syn. sec. Govaerts, R. (ed.) (2023)
- Armeria maritima* subsp. *sibirica* (Turcz. ex Boiss.) Nyman, Consp. Fl. Eur. 3: 616. 1881**. Sec. Pignatti (1972)
- ≡ *Armeria sibirica* Turcz. ex Boiss. in Candolle, Prodr. 12: 678. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice sibirica* (Turcz. ex Boiss.) Ledeb., Fl. Ross. 3: 357. 1849 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *sibirica* (Turcz. ex Boiss.) A.Blytt, Norges Fl. 2: 532. 1874 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria elongata* var. *sibirica* (Turcz. ex Boiss.) Hartm., Handb. Skand. Fl. ed. 11: 135. 1879 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria vulgaris* var. *sibirica* (Turcz. ex Boiss.) Rosenv. in Meddel. Grønland 3: 683. 1891 syn. sec. POWO (2017+: 9 May 2022) ≡ *Armeria scabra* subsp. *sibirica* (Turcz. ex Boiss.) Hyl. in Uppsala Univ. Arsskr. 1945(7): 257. 1945 syn. sec. Domina (2011+) ≡ *Armeria labradorica* subsp. *sibirica* (Turcz. ex Boiss.) Kamelin in Novon 3(3): 261. 1993 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria scabra* Pall. ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 776. 1820 syn. sec. Malekmohammadi & al. (2024)

- = *Armeria vulgaris* f. *arctica* Cham. in *Linnaea* 6: 566. 1831 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria arctica* (Cham.) Wallr., *Beitr. Bot.* 2: 193. 1844 syn. sec. Malekmohammadi & al. (2024; 5 May 2022) ≡ *Armeria vulgaris* subsp. *arctica* (Cham.) Nyman, *Consp. Fl. Eur.* 3: 616. 1881 syn. sec. Malekmohammadi & al. (2024; 6 May 2022) ≡ *Statice arctica* (Cham.) S.F.Blake in *Rhodora* 19(217): 8. 1917 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria vulgaris* subsp. *arctica* (Cham.) Hultén, *Fl. Aleut. Isl.*: 275. 1937 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria scabra* subsp. *arctica* (Cham.) Iversen in *Biol. Meddel. Kongel. Danske Vidensk. Selsk.* 15(8): 18. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* subsp. *arctica* (Cham.) Hultén, *Fl. Alaska Yukon* 8: 1295. 1948 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *arctica* (Cham.) Bernis in *Anales Inst. Bot. Cavanilles* 11(2): 259. 1954 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alpina* Turcz. in *Bull. Soc. Imp. Naturalistes Moscou* 11: 99. 1838, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- = *Armeria labradorica* Wallr., *Beitr. Bot.* 2: 185. 1844 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria vulgaris* var. *labradorica* (Wallr.) F.Petri, *Gen. Armeniae*: 41. 1863 syn. sec. POWO (2017+) ≡ *Statice labradorica* (Wallr.) F.T.Hubb. & S.F.Blake in *Rhodora* 19(217): 6. 1917 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria scabra* subsp. *labradorica* (Wallr.) Iversen in *Biol. Meddel. Kongel. Danske Vidensk. Selsk.* 15(8): 18. 1940 syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *labradorica* (Wallr.) G.H.M.Lawr. in *Gentes Herbarum* 4(11): 405. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* subsp. *labradorica* (Wallr.) Hultén, *Fl. Alaska Yukon* 8: 1296. 1948 syn. sec. Domina (2011+) ≡ *Armeria scabra* var. *labradorica* (Wallr.) Tzvelev in *Fl. Vostoch. Evropy* 9: 163. 1996 syn. sec. Malekmohammadi & al. (2024) – *Armeria labradorica* var. *genuina* Malte in *Rhodora* 36: 185. 1934, nom. inval. syn. sec. Govaerts, R. (ed.) (2023)
- = *Statice scabra* Pall. ex Boiss. in *Candolle, Prodr.* 12: 681. 1848 syn. sec. Boissier (1848)
- = *Armeria elongata* var. *scabra* (Pall. ex Schult.) Regel, *Index Seminum* (LE) 1866: 30. 1868 syn. sec. Malekmohammadi & al. (2024)
- = *Statice labradorica* f. *glabriscapa* S.F.Blake in *Rhodora* 19(217): 7, f. 1. 1917 syn. sec. Malekmohammadi & al. (2024)
- = *Statice labradorica* f. *pubiscapa* S.F.Blake in *Rhodora* 19(217): 7. 1917 syn. sec. Malekmohammadi & al. (2024)
- = *Statice labradorica* var. *submutica* S.F.Blake in *Rhodora* 19(217): 7. 1917 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria labradorica* f. *glabriscapa* H.F.Lewis, *Canad. Field-Naturalist* 46: 40. 1932 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria labradorica* var. *submutica* H.F.Lewis, *Canad. Field-Naturalist* 46(4): 92. 1932 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria labradorica* f. *glabriscapa* (S.F.Blake) Malte in *Rhodora* 36(425): 185. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria labradorica* f. *pubiscapa* Malte in *Rhodora* 36: 185. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria scabra* var. *glabricalyx* Tzvelev in *Fl. Vostoch. Evropy* 9: 163. 1996 syn. sec. Malekmohammadi & al. (2024)
- *Armeria arctica* sensu Sternberg, non (Cham.) Wallr., err. sec. Domina (2011+)
- Armeria masquindalii* (Pau) Nieto Fel. in *Lagascalia* 18: 236. 1996.** Sec. Domina (2011+)
- ≡ *Armeria plantaginea* var. *masquindalii* Pau, *Iter Marocc.* 1930: 510. 1932 syn. sec. Domina (2011+) ≡ *Statice plantaginea* var. *masquindalii* (Pau) Maire in *Jahandiez & al., Cat. Pl. Maroc* 3: 566. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria alliacea* var. *yebalica* Pau, *Iter Marocc.* 1928: 311. 1929 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice allioides* var. *yebalica* (Pau) Maire in *Bull. Soc. Hist. Nat. Afrique N.* 22: 304. 1931 syn. sec. Malekmohammadi & al. (2024)
- Armeria mauritanica* Wallr., *Beitr. Bot.* 2: 217. 1844.** Sec. Bernis (1954)
- = *Statice mauritanica* (Wallr.) F.T.Hubb. in *Rhodora* 18(211): 157. 1916 syn. sec. Malekmohammadi & al. (2024; 6 May 2022);
- = *Statice lusitanica* Poir., *Voy. Barbarie* 2: 141. 1789 syn. sec. Bernis (1954)
- = *Statice cephalotes* Poir., *Encycl.* 7: 394. 1806 syn. sec. Bernis (1954)
- = *Armeria cephalotes* Hook. in *Bot. Mag.* 70: t. 4128. 1844, nom. illeg. syn. sec. Bailey (1916) [non *Armeria cephalotes* Schousb.]
- = *Armeria formosa* Heynh. in *Alph. Aufz. Gew.*: 45. 1846 syn. sec. POWO (2017+; 6 May 2022)
- = *Armeria baetica* var. *africana* Boiss. in *Candolle, Prodr.* 12: 676. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria boissieriana* Coss., *Notes Pl. Crit.*: 44. 1849 syn. sec. Bernis (1954) ≡ *Armeria gaditana* var. *boissieriana* (Coss.) G.H.M.Lawr. in *Gentes Herbarum* 4: 397. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria mauritanica* var. *boissieriana* (Coss.) Quézel & Santa syn. sec. Malekmohammadi & al. (2024; 6 May 2022)
- = *Armeria alliacea* Webb ex Ball in *J. Linn. Soc., Bot.* 16: 560. 1878, nom. illeg. syn. sec. POWO (2017+; 6 May 2022)
- *Armeria baetica* sensu auct., non Boiss., err. sec. Domina (2011+)
- Armeria merinoi* (Bernis) Nieto Fel. & Silva Pando in *Anales Jard. Bot. Madrid* 44: 328. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* var. *merinoi* Bernis, *Rev. Gen. Armeria Comp.*: 12. 1951 syn. sec. Nieto Feliner (1987)
- Armeria montiberica* García Cardo, Fabado & Mateo in *Flora Montiber.* 86: 88. 2023.** Sec. Malekmohammadi & al. (2024)
- Armeria morisii* Boiss. in *Candolle, Prodr.* 12: 687. 1848.** Sec. Tiburtini & al. (2023)
- = *Armeria latifolia* Moris, *Stirp. Sard. Elench.* 3: 10. 1829 syn. sec. Nyman (1881)
- = *Statice cephalotes* Bertol., *Fl. Ital.* 3: 511. 1837 syn. sec. Boissier (1848)
- = *Statice plantaginea* Guss., *Fl. Sicul. Syn.* 1: 366. 1843 syn. sec. Nyman (1881)

- = *Armeria gussonei* Boiss. in Candolle, Prodr. 12: 687. 1848 syn. sec. Pignatti (1972) ≡ *Armeria morisii* var. *gussonei* (Boiss.) Parl., Fl. Ital. 8: 600. 1889 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria maritima* var. *morisii* (Boiss.) Bernis, Rev. Gen. Armeria Comp. 1951 syn. sec. Malekmohammadi & al. (2024)
- Armeria mulleri* A.Huet in Ann. Sci. Nat., Bot., sér. 3, 19: 255. 1853.** Sec. Nieto Feliner (1987)
- ≡ *Statice muelleri* (A.Huet) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Malekmohammadi & al. (2024: 4 May 2022) ≡ *Armeria alpina* subsp. *muelleri* (A.Huet) Malag. in Acta Phytotax. Barcinon. 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024: 7 May 2022) ≡ *Armeria maritima* subsp. *mulleri* (A.Huet) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 31. 1979 syn. sec. Malekmohammadi & al. (2024) – *Armeria muelleri* A.Huet in Ann. Sci. Nat., Bot., sér. 3, 19: 255. 1853, orth. var. syn. sec. Malekmohammadi & al. (2024);
- = *Armeria maritima* subvar. *salvadorii* Bernis in Anales Inst. Bot. Cavanilles 14: 323. 1957 syn. sec. Nieto Feliner (1987)
- Armeria nuriensis* Sennen in Bull. Soc. Bot. France 73: 674. 1927.** Sec. Sennen (1927)
- Armeria orophila* Sennen in Bull. Soc. Bot. France 73: 674. 1927.** Sec. Sennen (1927)
- Armeria pauana* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 333. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* var. *pauana* Bernis, Rev. Gen. Armeria Comp.: 8. 1951 syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* var. *pauana* Bernis in Anales Inst. Bot. Cavanilles 12(2): 133. 1955 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pseudarmeria* subsp. *pauana* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria xpilariae* Sánchez Gullón, Muñoz Rodr. & Polo Ávila in Bouteloua 23: 171. 2016.** Sec. Malekmohammadi & al. (2024)
- Armeria pinifolia* (Brot.) Hoffmanns. & Link, Fl. Portug. 1: 437. 1817.** Sec. Pignatti (1972)
- ≡ *Statice pinifolia* Brot., Fl. Lusit. 1: 486. 1804 syn. sec. Daveau (1888)
- = *Statice capillifolia* Poir., Encycl. 7: 397. 1806 syn. sec. Domina (2011+)
- = *Armeria cephalotus* Boiss. in Candolle, Prodr. 12: 675. 1848 syn. sec. Nyman (1881)
- = *Armeria lusitanica* Link ex Boiss. in Candolle, Prodr. 12: 675. 1848 syn. sec. Daveau (1888)
- = *Statice pinifolia* var. *capillifolia* Samp., Fl. Port.: 439. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022)
- Armeria platyphylla* (Daveau) Franco, Nova Fl. Portugal 2: 563. 1984.** Sec. Domina (2011+)
- ≡ *Armeria welwitschii* var. *platyphylla* Daveau in Bol. Soc. Brot. 6: 167. 1888 syn. sec. Domina (2011+) ≡ *Statice welwitschii* var. *platyphylla* (Daveau) Samp., Fl. Port.: 439. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022)
- Armeria pocutica* Pawl., Fragm. Florist. Geobot. 8: 399. 1962.** Sec. Pignatti (1972)
- Armeria pseudarmeria* (Murray) Mansf. in Repert. Spec. Nov. Regni Veg. 47: 140. 1939.** Sec. Pignatti (1972)
- ≡ *Statice pseudarmeria* Murray, Syst. Veg., ed. 14: 300. 1784 syn. sec. Domina (2011+)
- = *Armeria pseudarmeria* Murray, Syst. Veg., ed. 14: 300. 1784 syn. sec. Malekmohammadi & al. (2024)
- = *Statice pseud-armeria* Murray, Syst. Veg., ed. 14: 300. 1784 syn. sec. Malekmohammadi & al. (2024)
- = *Statice cephalotes* Aiton, Hort. Kew. 1: 383. 1789 syn. sec. Domina (2011+)
- = *Statice variabilis* Salisb., Prodr. Stirp. Chap. Allerton: 176. 1796 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria pseudoarmeria* Brot., Fl. Lusit. 1: 488. 1804 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice pseudoarmeria* Brot., Fl. Lusit. 1: 488. 1804 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria latifolia* Willd., Enum. Pl.: 334. 1809 syn. sec. Sampaio (1913)
- = *Armeria cephalotes* Hoffmanns. & Link, Fl. Portug. 1: 440. 1817, nom. illeg. syn. sec. Domina (2011+)
- = *Armeria longifolia* Desf., Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.): 79. 1829 syn. sec. Malekmohammadi & al. (2024: synonym of *Armeria cephalotes* Hoffmanns. & Link)
- = *Armeria plantaginea* Webb, Iter Hispan.: 18. 1838 syn. sec. POWO (2017+: 9 may 2022)
- = *Armeria globosa* Link ex Boiss. in Candolle, Prodr. 12: 684. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria grandiflora* Boiss. in Candolle, Prodr. 12: 684. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria formosa* hort. ex H.Vilm., Fl. Pleine Terre: 848. 1863 syn. sec. Malekmohammadi & al. (2024)
- = *Statice formosa* hort. ex E.Vilm., Fl. Pleine Terre: 1103. 1870 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria japonica* Rippa in Boll. Soc. Naturalisti Napoli 18: 173. 1905 syn. sec. Malekmohammadi & al. (2024)
- = *Statice major* Samp., Herb. Port.: 101. 1913 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria arborea* L.H.Bailey, Stand. Cycl. Hort. 6: 3229. 1917 syn. sec. Malekmohammadi & al. (2024)
- *Armeria pseud-armeria* Murray, Syst. Veg., ed. 14: 300. 1784 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria pseudarmeria* Murray]
- Armeria pseudarmeria* subsp. *provillosa* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"].** Sec. Malagarriga (1968)
- ≡ *Armeria pseudarmeria* var. *provillosa* Bernis in Anales Inst. Bot. Cavanilles 12(2): 126. 1955 syn. sec. Malagarriga (1968)
- Armeria pseudarmeria* (Murray) Mansf. subsp. *pseudarmeria*.** Sec. Malekmohammadi & al. (2024)
- Armeria pseudarmeria* subsp. *sobrinhoi* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"].** Sec. Malagarriga (1968)
- ≡ *Armeria pseudarmeria* var. *sobrinhoi* Bernis syn. sec. Malagarriga (1968)
- = *Armeria sobrinhoi* subvar. *monchiquensis* Bernis in Bol. Soc. Brot., sér. 2, 23: 23. 1950 syn. sec. Malagarriga (1968) ≡ *Armeria pseudarmeria* subsp. *monchiquensis* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)

- Armeria pseudarmeria* subsp. *tejedensis* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"].** Sec. Malagarriga (1968)  
 = *Armeria pseudarmeria* subvar. *tejedensis* Bernis in Anales Inst. Bot. Cavanilles 12(2): 123. 1955 syn. sec. Malagarriga (1968)
- Armeria pubigera* (Desf.) Boiss. in Candolle, Prodr. 12: 678. 1848.** Sec. Pignatti (1972)  
 = *Statice pubigera* Desf., Tabl. École Bot., ed. 3: 391. 1829 syn. sec. Daveau (1888) = *Statice vulgaris* var. *pubigera* (Desf.) Pires de Lima in Sampaio, Fl. Port.: 440. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) = *Armeria maritima* subsp. *pubigera* (Desf.) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) – *Statice maritima* var. *pubigera* (Desf.) Samp., Herb. Port.: 100. 1913, nom. inval. syn. sec. Malekmohammadi & al. (2024: 26 April 2022)  
 = *Armeria expansa* Wallr., Beitr. Bot. 2: 197. 1844 syn. sec. POWO (2017+) = *Armeria pubescens* subsp. *expansa* (Wallr.) Nyman, Consp. Fl. Eur. 3: 616. 1881 syn. sec. Domina (2011+)  
 = *Armeria hirta* Pourr. ex Willk. & Lange, Prodr. Fl. Hispan. 2(2): 369. 1868 syn. sec. Malekmohammadi & al. (2024) = *Armeria pubigera* var. *hirta* Lange ex Daveau in Bol. Soc. Brot. 6: 170. 1888 syn. sec. Malekmohammadi & al. (2024: 25 April 2022)  
 = *Armeria langeana* Henriq. in Bol. Soc. Brot. 5: 7. 1887 syn. sec. Domina (2011+) = *Statice langeana* (Henriq.) Rothm., Index Seminum (Coll. Agron. Nat. Lusit.) 1939: 6. 1940 syn. sec. Malekmohammadi & al. (2024) = *Statice vulgaris* var. *langeana* (Henriq.) Samp., Fl. Port.: 440. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) – *Statice maritima* var. *longeana* (Henriq.) Samp., Herb. Port.: 100. 1913, nom. inval. syn. sec. Malekmohammadi & al. (2024: 26 April 2022)  
 = *Armeria henriquesii* Daveau in Bol. Soc. Brot. 6: 170. 1888 syn. sec. Malekmohammadi & al. (2024)  
 = *Armeria langeana* var. *genuina* Daveau in Bol. Soc. Brot. 6: 170. 1888 syn. sec. Malekmohammadi & al. (2024: 25 April 2022)  
 = *Armeria langeana* var. *glabra* Daveau in Bol. Soc. Brot. 6: 170. 1888 syn. sec. Malekmohammadi & al. (2024: 25 April 2022)  
 = *Armeria pubigera* var. *glabrescens* Lange ex Daveau in Bol. Soc. Brot. 6: 170. 1888 syn. sec. Malekmohammadi & al. (2024: 25 April 2022) = *Armeria maritima* subsp. *glabrescens* (Lange ex Daveau) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)  
 = *Armeria portensis* G.H.M.Lawr. in Gentes Herbarum 4: 414. 1940 syn. sec. Domina (2011+)  
 = *Armeria parvula* Franco, Nova Fl. Portugal 2: 562. 1984 syn. sec. Domina (2011+)  
 = *Armeria cantabrica* Rouy syn. sec. Malekmohammadi & al. (2024)
- Armeria pubinervis* Boiss. in Candolle, Prodr. 12: 688. 1848.** Sec. Pignatti (1972)  
 = *Statice pubinervis* (Boiss.) Vines & Druce, Morison, Herb.: 195. 1914 syn. sec. Malekmohammadi & al. (2024: 4 May 2022) = *Statice cantabrica* subsp. *pubinervis* (Boiss.) P.Fourn., Quatre Fl. France: 724. 1937 syn. sec. Malekmohammadi & al. (2024: 4 May 2022) = *Armeria alpina* subsp. *pubinervis* (Boiss.) Malag. in Acta Phytotax. Barcinon. 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)  
 = *Armeria pubinervis* subsp. *orissonensis* Donad. in Anales Jard. Bot. Madrid 41: 2980. 1985 syn. sec. Malekmohammadi & al. (2024: synonym of *Armeria pubinervis* Boiss.)
- Armeria pungens* (Brot.) Hoffmanns. & Link, Fl. Portug. 1: 439. 1817.** Sec. Nieto Feliner (1987)  
 = *Statice pungens* Brot., Fl. Lusit. 1: 487. 1804 syn. sec. Daveau (1888)  
 = *Statice fasciculata* Vent., Descr. Pl. Nouv.: t. 38. 1801 syn. sec. Domina (2011+) = *Armeria fasciculata* (Vent.) Willd., Enum. Pl.: 334. 1809 syn. sec. Pignatti (1972)  
 = *Armeria fruticosa* G.Lodd., Bot. Cab. 16(9): t. 1587. 1830 syn. sec. POWO (2017+)  
 = *Armeria berlengensis* var. *villosa* Daveau in Bol. Soc. Brot. 2: 25. 1884 syn. sec. Malekmohammadi & al. (2024)  
 = *Armeria fasciculata* var. *intermedia* Daveau in Bol. Soc. Brot. 6: 163. 1888 syn. sec. Malekmohammadi & al. (2024)  
 = *Armeria pungens* var. *major* Daveau in Bol. Soc. Brot. 6: 163. 1888 syn. sec. Malekmohammadi & al. (2024) = *Armeria pungens* subsp. *major* (Daveau) Franco, Nova Fl. Portugal 2: 564. 1984 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice fasciculata* var. *pungens* Samp., Fl. Port.: 439. 1947 syn. sec. Malekmohammadi & al. (2024: 25 April 2022)  
 = *Armeria pungens* var. *aciculifolia* Franco, Nova Fl. Portugal 2: 564. 1984 syn. sec. Malekmohammadi & al. (2024)
- Armeria pungens* subsp. *bernisiana* Malag. in Acta Phytotax. Barcinon. 1: 26. 1968 ["1969"].** Sec. Malagarriga (1968)
- Armeria pungens* (Brot.) Hoffmanns. & Link var. *pungens*.** Sec. Nieto Feliner (1987)
- Armeria pungens* var. *velutina* Cout., Fl. Portugal: 470. 1913.** Sec. Malekmohammadi & al. (2024)
- Armeria quichiotis* (Gonz.Albo) A.W.Hill, Index Kew. Suppl. 9: 25. 1938.** Sec. Domina (2011+)  
 = *Statice quichiotis* Gonz.Albo in Bol. Real Soc. Esp. Hist. Nat. 34: 163. 1934 syn. sec. Domina (2011+)
- Armeria rivasmartinezii* Sard.Rosc. & Nieto Fel. in Collect. Bot. (Barcelona) 23: 98. 1998.** Sec. Domina (2011+)
- Armeria rothmaleri* Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 339. 1987.** Sec. Nieto Feliner (1987)
- Armeria rouyana* Daveau in Bol. Soc. Brot. 6: 166. 1888.** Sec. Nieto Feliner (1987)  
 = *Statice rouyana* (Daveau) Samp., Herb. Port.: 100. 1913 syn. sec. Sampaio (1913: 27 April 2022)
- Armeria rouyana* subsp. *littorea* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"].** Sec. Malagarriga (1968)  
 = *Armeria maritima* f. *littorea* Bernis in Bol. Soc. Brot., sér. 2, 23: 254. 1950 syn. sec. Malekmohammadi & al. (2024) = *Armeria rouyana* f. *littorea* (Bernis) Bernis in Anales Inst. Bot. Cavanilles 12(2): 82. 1955 syn. sec. Malagarriga (1968)  
 = *Armeria xnieto-felineri* Rivas Mart. & al., Itinera Geobot. 3: 137. 1990 syn. sec. POWO (2017+: 9 May 2022)

- Armeria rouyana* Daveau subsp. *rouyana*.** Sec. Nieto Feliner (1987)
- Armeria ruscinonensis* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 323. 1844.** Sec. Domina (2011+)
- ≡ *Statice ruscinonensis* (Girard) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Domina (2011+) ≡ *Armeria maritima* var. *ruscinonensis* (Girard) G.H.M.Lawr. in Gentes Herbarum 4: 407. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* subsp. *ruscinonensis* (Girard) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alliacea* subsp. *ruscinonensis* (Girard) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 31. 1979 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria maritima* Girard ex Boiss. in Candolle, Prodr. 12: 680. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Statice majellensis* subsp. *malinvaudii* (H. J. Coste & Soulié) P.Fourn., Quatre Fl. France: 723. 1937 syn. sec. Domina (2011+)
- *Statice majellensis* subsp. *eumajellensis* P.Fourn., Quatre Fl. France: 723. 1937, nom. inval. syn. sec. Domina (2011+)
- Armeria ruscinonensis* subsp. *littorifuga* (Bernis) Malag., Sin. Fl. Iber. 61: 97. 1976.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* subvar. *littorifuga* Bernis in Anales Inst. Bot. Cavanilles 12(2): 219. 1955 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria ruscinonensis* subvar. *littorifuga* Bernis in Anales Inst. Bot. Cavanilles 12(2): 219. 1955 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria canescens* subsp. *littorifuga* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 23. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria alliacea* var. *littorifuga* (Bernis) O.Bolòs & Vigo in Collect. Bot. (Barcelona) 11: 31. 1979 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria foucaudii* Beck in Ann. K. K. Naturhist. Hofmus. 13(1): 16. 1898 syn. sec. Nieto Feliner (1987)
- Armeria ruscinonensis* Girard subsp. *ruscinonensis*.** Sec. Domina (2011+)
- Armeria xsalmantica* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 329. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* var. *salmantica* Bernis, Rev. Gen. Armeria Comp.: 9. 1951 syn. sec. Nieto Feliner (1987)
- Armeria sampaioi* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 328. 1987.** Sec. Nieto Feliner (1987)
- ≡ *Armeria maritima* var. *sampaioi* Bernis, App. Armeria Port. 1950 syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* subsp. *sampaioi* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pseudarmeria* var. *sampaioi* Bernis syn. sec. Malagarriga (1968)
- = *Armeria maritima* subvar. *protypica* Bernis in Bol. Soc. Brot., sér. 2, 23: 251. 1950 syn. sec. Nieto Feliner (1987)
- Armeria sancta* Janka in Természetrázi Füzet. 6: 165. 1882.** Sec. Pignatti (1972)
- Armeria sardoa* Spreng., Syst. Veg., ed. 16, 4(2): 127. 1827.** Sec. Tiburtini & al. (2023)
- ≡ *Armeria vulgaris* var. *sardoa* (Spreng.) Fiori, Fl. Italia 2: 335. 1902 syn. sec. Arrigoni (2015) ≡ *Armeria maritima* var. *sardoa* (Spreng.) Bernis, Rev. Gen. Armeria Comp. 1951 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria tenuis* Balb. ex Boiss. in Candolle, Prodr. 12: 685. 1848 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria sardoa* subsp. *genargentea* Arrigoni in Webbia 25: 166. 1970 syn. sec. Tiburtini & al. (2023)
- = *Armeria sardoa* Spreng. subsp. *sardoa* syn. sec. Tiburtini & al. (2023)
- = *Armeria scabra* Willd. syn. sec. Domina (2011+)
- Armeria saviana* Selvi in Nordic J. Bot. 27: 126. 2009.** Sec. Arrigoni (2015)
- Armeria seticeps* Rchb., Icon. Fl. Germ. Helv. 5: 54. 1827.** Sec. Malekmohammadi & al. (2024)
- ≡ *Armeria alpina* var. *seticeps* (Rchb.) Ebel, Armeriae: 27. 1840 syn. sec. POWO (2017+: 8 May 2022)
- Armeria simplex* Pomel, Nouv. Mat. Fl. Atl. 1: 132. 1874.** Sec. Domina (2011+)
- ≡ *Armeria gaditana* var. *simplex* (Pomel) G.H.M.Lawr. in Gentes Herbarum 4: 397. 1940 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Statice simplex* (Pomel) Santa, Monde Pl. 46: 28. 1951 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria mauritanica* var. *simplex* (Pomel) Faure, Exsicc Pl. Alger.: 1930 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria mauritanica* Boiss. in Candolle, Prodr. 12: 674. 1848 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria mauritanica* var. *calva* Boiss. in Candolle, Prodr. 12: 677. 1848 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria mauritanica* var. *ciliolata* Boiss. in Candolle, Prodr. 12: 677. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria mauritanica* var. *minor* Batt., Fl. Algérie [1](4): 736. 1890 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria amplifoliata* Pau, Iter Maroc. 1930: 513. 1932 syn. sec. Domina (2011+) ≡ *Statice amplifoliata* (Pau) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 565. 1934 syn. sec. Domina (2011+) ≡ *Armeria mauritanica* var. *amplifoliata* (Pau) G.H.M.Lawr. in Gentes Herbarum 4: 399. 1940 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria gaditana* var. *chamaeropicola* Pau, Iter Maroc. 1930: 511. 1932 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Statice gaditana* var. *chamaeropicola* (Pau) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 565. 1934 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria mauritanica* var. *chamaeropicola* (Pau) Bernis in Anales Inst. Bot. Cavanilles 11(2): 237. 1954 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria tingitana* var. *chamaeropicola* (Pau) Donad. in Bull. Soc. Bot. France 120: 149. 1973 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Statice mauritanica* var. *safiensis* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 565. 1934 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Statice mauritanica* var. *soloitana* Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 435. 1938 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria maghrebensis* Donad. in Bull. Soc. Bot. France 119: 491. 1973 syn. sec. Domina (2011+)
- = *Armeria maghrebensis* var. *ebracteolata* Donad. in Bull. Soc. Bot. France 119: 492. 1973 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)

- = *Armeria maghrebensis* var. *mamorensis* Donad. in Bull. Soc. Bot. France 119: 493. 1973 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria mauritanica* var. *safiensis* Maire syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria mauritanica* var. *soloitana* Maire syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- *Armeria boissieriana* sensu auct., non Coss., err. sec. Domina (2011+)
- Armeria soleirolii* (Duby) Godr., Fl. France 2: 737. 1853.** Sec. Tiburtini & al. (2023)
- ≡ *Statice soleirolii* Duby, Bot. Gall.: 1032. 1830 syn. sec. Tiburtini & al. (2023) ≡ *Armeria leucocephala* var. *soleirolii* (Duby) Boiss. in Candolle, Prodr. 12: 687. 1848 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria leucocephala* subsp. *soleirolii* (Duby) Arcang., Comp. Fl. Ital.: 578. 1882 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria maritima* var. *soleirolii* (Duby) Bernis, Rev. Gen. Armeria Comp. 1951 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria glaucescens* Desf., Tabl. École Bot., ed. 3: 79. 1829 syn. sec. Malekmohammadi & al. (2024)
- = *Armeria fasciculata* var. *aristata* Mutel, A., Fl. Franç. 3: 86. 1836 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- Armeria spinulosa* Boiss. in Candolle, Prodr. 12: 675. 1848.** Sec. Bernis (1954)
- ≡ *Statice spinulosa* (Boiss.) Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 435. 1938 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Armeria gaditana* var. *spinulosa* (Boiss.) G.H.M.Lawr. in Gentes Herbarum 4: 397. 1940 syn. sec. Bernis (1954) ≡ *Armeria hirta* subsp. *spinulosa* (Boiss.) Bernis in Anales Inst. Bot. Cavanilles 11(2): 198. 1954 syn. sec. Bernis (1954)
- Armeria splendens* (Lag. & Rodr.) Webb, Iter Hispan.: 18. 1838.** Sec. Pignatti (1972)
- ≡ *Statice splendens* Lag. & Rodr. in Anales Ci. Nat. 5(15): 274. 1802 syn. sec. Malagarriga (1968) ≡ *Armeria caespitosa* var. *splendens* (Lag. & Rodr.) Vicioso & Beltrán in Bol. Real Soc. Esp. Hist. Nat. 13: 311. 1913 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria juniperifolia* var. *splendens* (Lag. & Rodr.) G.H.M.Lawr. in Gentes Herbarum 4: 408. 1940 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria australis* var. *splendens* (Lag. & Rodr.) Boiss., Voy. Bot. Espagne 2: 527. 1845 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria splendens* subsp. *splendens* syn. sec. Pignatti (1972)
- = *Armeria splendens* Boiss., Voy. Bot. Espagne 2: 749. 1845, nom. illeg. syn. sec. Malagarriga (1968)
- = *Statice juniperifolia* Boiss. in Candolle, Prodr. 12: 680. 1848 syn. sec. Malekmohammadi & al. (2024: *Statice juniperifolia*)
- Armeria sulcitana* Arrigoni in Webbia 25: 169. 1970.** Sec. Tiburtini & al. (2023)
- Armeria tingitana* Boiss. & Reut., Pugill. Pl. Afr. Bor. Hispan.: 102. 1852.** Sec. Domina (2011+)
- ≡ *Armeria gaditana* var. *tingitana* (Boiss. & Reut.) Ball in J. Linn. Soc., Bot. 16: 560. 1878 syn. sec. Bernis (1954) ≡ *Statice gaditana* var. *tingitana* (Boiss. & Reut.) Ball in J. Linn. Soc., Bot. 16: 560. 1878 syn. sec. Malekmohammadi & al. (2024: 6 May 2022) ≡ *Armeria hirta* var. *tingitana* (Boiss. & Reut.) Bernis in Anales Inst. Bot. Cavanilles 11(2): 237. 1954 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- Armeria trachyphylla* Lange, Overs. Kongel. Danske Vidensk. Selsk. Forh. Medlemmers Arbejder 1893: 199. 1893.** Sec. Domina (2011+)
- ≡ *Armeria alpina* subsp. *trachyphylla* (Lange) Malag. in Acta Phytotax. Barcinon. 1: 22. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- Armeria transmontana* (Samp.) G.H.M.Lawr. in Agron. Lusit. 12: 303. 1950.** Sec. Nieto Feliner (1987)
- ≡ *Statice transmontana* Samp., Fl. Port.: 442. 1947 syn. sec. Domina (2011+) ≡ *Armeria pseudarmeria* subsp. *transmontana* (Samp.) Malag. in Acta Phytotax. Barcinon. 1: 25. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Armeria carpetana* Villar in Bol. Real Soc. Esp. Hist. Nat. 16: 403. 1916 syn. sec. POWO (2017+: 6 May 2022) ≡ *Statice carpetana* (Villar) Villar in Cavanillesia 2: 79. 1929 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria duriensis* Franco, Nova Fl. Portugal 2: 559. 1984 syn. sec. POWO (2017+: 6 May 2022)
- = *Armeria duriensis* subsp. *monticola* Franco, Nova Fl. Portugal 2: 560. 1984 syn. sec. POWO (2017+)
- = *Armeria carpetana* subsp. *carpetana* syn. sec. Malekmohammadi & al. (2024)
- Armeria transmontana* subsp. *aristulata* (Bernis) Bernis, Nova Fl. Portugal 2: 561. 1984.** Sec. Malekmohammadi & al. (2024)
- ≡ *Armeria maritima* f. *aristulata* Bernis in Bol. Soc. Brot., ser. 2, 23: 248. 1949 syn. sec. Malekmohammadi & al. (2024: 8 May 2022)
- = *Armeria beirana* subsp. *altimontana* Franco, Nova Fl. Portugal 2: 562. 1984 syn. sec. Malekmohammadi & al. (2024: 8 May 2022)
- = *Armeria transmontana* subsp. *pseudotransmontana* Franco, Nova Fl. Portugal 2: 561. 1984 syn. sec. Malekmohammadi & al. (2024: 8 May 2022)
- Armeria transmontana* (Samp.) G.H.M.Lawr. subsp. *transmontana*.** Sec. Nieto Feliner (1987)
- Armeria trianoi* Nieto Fel. in Bot. J. Linn. Soc. 135: 75. 2001.** Sec. Domina (2011+)
- Armeria trojana* Bokhari & Quézel in Candollea 25: 376. 1970.** Sec. Bokhari & Edmondson (1982)
- Armeria undulata* (Bory & Chaub.) Boiss. in Candolle, Prodr. 12: 685. 1848.** Sec. Pignatti (1972)
- ≡ *Statice undulata* Bory & Chaub., Nouv. Fl. Pélop.: 20. t. 11. 1838 syn. sec. Boissier (1848)
- = *Armeria argyrocephala* Wallr., Beitr. Bot. 2: 206. 1844 syn. sec. Domina (2011+)
- = *Armeria undulata* f. *brevifolia* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 28: 8. 1939 syn. sec. POWO (2017+: 6 May 2022)

- = *Armeria undulata* f. *longifolia* Novák in Comm. Reg. Soc. Sci. Bohem. Mat. Nat. 28: 8. 1939 syn. sec. POWO (2017+: 6 May 2022)
- Armeria vandasii* Hayek in Repert. Spec. Nov. Regni Veg. 21: 257. 1925.** Sec. Pignatti (1972)
- Armeria velutina* Welw. ex Boiss. & Reut., Pugill. Pl. Afr. Bor. Hispan.: 100. 1852.** Sec. Bernis (1954)
- ≡ *Statice velutina* (Welw. ex Boiss. & Reut.) Samp., Herb. Port.: 100. 1913 syn. sec. Sampaio (1913)
- Armeria villosa* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 323. 1844.** Sec. Nieto Feliner (1987)
- ≡ *Statice villosa* (Girard) Jahand. & Maire in Jahandiez & al., Cat. Pl. Maroc 3: 567. 1934 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria pseudarmeria* subsp. *villosa* (Girard) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024)
- = *Armeria allioides* Willk. & Lange, Prodr. Fl. Hispan. 2(2): 366. 1868 syn. sec. Domina (2011+)
- Armeria villosa* subsp. *alcaracensis* Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 337. 1987.** Sec. Nieto Feliner (1987)
- Armeria villosa* subsp. *bernisii* Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 337. 1987.** Sec. Nieto Feliner (1987)
- = *Armeria maritima* var. *allioides* Bernis, nom. illeg. syn. sec. Nieto Feliner (1987)
- Armeria villosa* subsp. *carratracensis* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 337. 1987.** Sec. Domina (2011+)
- ≡ *Armeria maritima* subvar. *carratracensis* Bernis in Anales Inst. Bot. Cavanilles 12(2): 122. 1955 syn. sec. Nieto Feliner (1987) ≡ *Armeria pseudarmeria* subvar. *carratracensis* Bernis in Anales Inst. Bot. Cavanilles 12(2): 122. 1955 syn. sec. Malagarriga (1968) ≡ *Armeria pseudarmeria* subsp. *carratracensis* (Bernis) Malag. in Acta Phytotax. Barcinon. 1: 24. 1968 ["1969"] syn. sec. Malekmohammadi & al. (2024) ≡ *Armeria carratracensis* (Bernis) Rivas Mart. in Lagasalia 15(Extra): 115. 1988 syn. sec. Domina (2011+)
- Armeria villosa* subsp. *enritrianoi* Blanca, Cueto, J.Fuentes & S.Tello in Acta Bot. Malac. 42: 288. 2017.** Sec. Blanca & al. (2017)
- Armeria villosa* subsp. *longiaristata* (Boiss. & Reut.) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 336. 1987.** Sec. Blanca & al. (2017)
- ≡ *Armeria longiaristata* Boiss. & Reut., Pugill. Pl. Afr. Bor. Hispan.: 103. 1852 syn. sec. Nieto Feliner (1987) ≡ *Statice longiaristata* (Boiss. & Reut.) Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 304. 1931 syn. sec. Malekmohammadi & al. (2024: 4 May 2022) – *Armeria villosa* subsp. *longiaristata* (Boiss. & Reut.) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 336. 1987, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Armeria villosa* subsp. *longiaristata* (Boiss. & Reut.) Nieto Fel.]
- = *Armeria duriaei* Cout. in Bull. Soc. Brot. 2: 145. 1884, nom. illeg. syn. sec. Daveau (1888) [non *Armeria duriaei* Boiss.]
- Armeria villosa* subsp. *provillosa* (Bernis) Nieto Fel. in Anales Jard. Bot. Madrid, ser. 2, 44: 337. 1987.** Sec. Domina (2011+)
- ≡ *Armeria maritima* var. *provillosa* Bernis, Rev. Gen. Armeria Comp.: 7. 1951 syn. sec. Nieto Feliner (1987)
- Armeria villosa* subsp. *serpentinicola* Cabezudo, Casim.-Sor.Solanas & Pérez Lat. in Acta Bot. Malac. 40: 64. 2015.** Sec. Cabezudo & al. (2015)
- Armeria villosa* Girard subsp. *villosa*.** Sec. Domina (2011+)
- Armeria welwitschii* Boiss. in Candolle, Prodr. 12: 676. 1848.** Sec. Nieto Feliner (1987)
- ≡ *Statice welwitschii* (Boiss.) Samp., Herb. Port.: 100. 1913 syn. sec. Domina (2011+) ≡ *Statice welwitschii* (Boiss.) F.T.Hubb. ex L.H.Bailey in Rhodora 18(211): 158. 1916 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Statice armeria* Brot., Fl. Lucit. 1: 489. 1804 syn. sec. Daveau (1888)
- = *Armeria littoralis* Boiss. in Candolle, Prodr. 12: 676. 1848 syn. sec. Nyman (1881)
- = *Armeria cinerea* Boiss. & Welw. ex Boiss. & Reut., Pugill. Pl. Afr. Bor. Hispan.: 101. 1852 syn. sec. Domina (2011+) ≡ *Statice welwitschii* var. *cinerea* (Boiss. & Reut.) Samp., Fl. Port.: 439. 1947 syn. sec. Malekmohammadi & al. (2024: 26 April 2022) ≡ *Armeria welwitschii* var. *cinerea* (Boiss. & Welw.) Govaerts, World Checkl. Seed Pl. 1(1): 9. 1995 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria welwitschii* var. *longibracteata* Daveau in Bol. Soc. Brot. 6: 167. 1888 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria welwitschii* var. *stenophylla* Daveau in Bol. Soc. Brot. 6: 167. 1888 syn. sec. Malekmohammadi & al. (2024: 6 May 2022)
- = *Armeria welwitschii* var. *diversifolia* Franco, Nova Fl. Portugal 2: 563. 1984 syn. sec. Malekmohammadi & al. (2024)
- Bakerolimon* Lincz. in Novosti Sist. Vyssh. Rast. 4: 175. 1968.** Sec. Malekmohammadi & al. (2017)
- Type: *Bakerolimon plumosum* (Phil.) Lincz.
- Notes. – With two shrubby species, distributed in the deserts of Chile and Peru (Kubitzki 1993), *Bakerolimon* is placed in a clade with *Muellerolimon*, *Myriolimon* and *Saharanthus* based on latest phylogenetic studies (Malekmohammadi et al. 2017; Koutroumpa et al. 2018, 2021). The relation is further supported by morphological data (Baker 1953).
- Bakerolimon peruvianum* (Kuntze) Lincz. in Novosti Sist. Vyssh. Rast. 4: 175. 1968.** Sec. Malekmohammadi & al. (2024)
- ≡ *Limonium peruvianum* Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. POWO (2017+)
- Bakerolimon plumosum* (Phil.) Lincz. in Novosti Sist. Vyssh. Rast. 4: 175. 1968.** Sec. Zuloaga & al. (2019)

≡ *Statice plumosa* Phil., Fl. Atacam: 46. 1860 syn. sec. Zuloaga & al. (2019) ≡ *Limonium plumosum* (Phil.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Zuloaga & al. (2019)

***Bamiania Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971.*** Sec. Malekmohammadi & al. (2024)

Type: *Bamiania pachycorma* (Rech.f.) Lincz.

Notes. – A monotypic genus from Afghanistan, which is phylogenetically placed in a well-supported clade with *Popoviolimon* and *Cephalorhizum* in the study by Moharrek et al. (2017).

***Bamiania pachycorma* (Rech.f.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1635. 1971.** Sec. Malekmohammadi & al. (2024)

≡ *Cephalorhizum pachycormum* Rech.f. in Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101: 402. 1964 syn. sec. Linczevski (1971)

Distribution (general). – Afghanistan.

***Bukiniczia Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971.*** Sec. Malekmohammadi & al. (2024)

Type: *Bukiniczia cabulica* (Boiss.) Lincz.

= *Aeoniopsis* Rech.f., Fl. Iran. 108: 24. 1974 syn. sec. Malekmohammadi & al. (2024). Type: *Aeoniopsis cabulica* (Boiss.) Rech.f.

Notes. – A monotypic genus comprising *Bukiniczia cabulica* distributed in Afghanistan and Pakistan. The genus is sister to *Dictyolimon* with which is morphologically related and they both form a well-supported clade (Moharrek et al. 2017; Koutroumpa et al. 2018).

***Bukiniczia cabulica* (Boiss.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971.** Sec. Moharrek & al. (2017)

≡ *Statice cabulica* Boiss. in Candolle, Prodr. 12: 666. 1848 syn. sec. Rechinger & Schiman-Czeika (1974: synonym of *Aeoniopsis cabulica*) ≡ *Limonium cabulicum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Kuntze (1891: synonym of *Statice cabulica* Boiss.) ≡ *Goniolimon cabulicum* (Boiss.) Mobayen, Revis. Taxon. Acanth.: 311. 1964 syn. sec. Malekmohammadi & al. (2024) ≡ *Aeoniopsis cabulica* (Boiss.) Rech.f., Fl. Iran. 108: 25. 1974 syn. sec. Malekmohammadi & al. (2024)

Notes. – The species was represented by two individuals in the phylogeny of Moharrek et al. (2017) and its monophyly was highly supported.

***Cephalorhizum Popov & Korovin in Trudy Turkestansk. Nauchn. Obshch. 1: 39. 1923.*** Sec. Malekmohammadi & al. (2024)

Type: not designated

= *Cephalorhizum* Popov & Korovin, orth. var. syn. sec. Malekmohammadi & al. (2024)

Notes. – Four species from Afghanistan and Central Asia. One species was sampled (*Cephalorhizum coelicolor*) and found in a well-supported clade together with *Popoviolimon* and *Bamiania* in Moharrek et al. (2017).

***Cephalorhizum coelicolor* (Rech.f.) Rech.f. in Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101: 403. 1964.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Limonium coelicolor* Rech.f. in Biol. Skr. 13(4) (Symb. Afghan. 5): 136. 1963 syn. sec. Malekmohammadi & al. (2024)

Notes. – Species monophyly was tested and confirmed in Moharrek et al.'s (2017) phylogeny by sampling two individuals of the species.

***Cephalorhizum micranthum* Lincz., Fl. Tadzhikskoi SSR 8: 481. 1986.** Sec. Malekmohammadi & al. (2024)

***Cephalorhizum oopodum* Popov & Korovin in Trudy Turkestansk. Nauchn. Obshch. 1: 39. 1923.** Sec. Malekmohammadi & al. (2024)

≡ *Acantholimon oopodum* (Popov & Korovin) Sennikov, Fl. Uzbekist. (Toshkent) 3: 24. 2019 syn. sec. Malekmohammadi & al. (2024)

***Cephalorhizum popovii* Lincz. in Novosti Sist. Vyssh. Rast. 1: 263. 1964.** Sec. Malekmohammadi & al. (2024)

***Ceratolimon* M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 169. 2000.** Sec. Koutroumpa & al. (2018)

Type: *Ceratolimon feei* (Girard) M.B.Crespo & Lledó

– *Bubania* Girard in Mém. Sect. Sci. Acad. Sci. Montpellier, 1: 182. 1848, nom. superfl. syn. sec. Crespo & Lledó (2000).

Type: *Bubania monopetala* (L.) Girard

= *Limoniasrum* sect. *Bubania* Batt., Fl. Algérie [1](4): 726. 1890 syn. sec. Crespo & Lledó (2000)

≡ *Limoniasrum* subg. *Bubania* (Batt.) Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 247. 1936 syn. sec. Crespo & Lledó (2000)

Notes. – A genus segregated from *Limoniasrum* including three species of dwarf shrubs with rosulate leaves and long spiny inner floral bract, which show disjunct distributions on the Atlantic and Indian edges of the Sahara Desert (Lledó and Crespo

2000). In phylogenetic studies its species composed a well-supported monophyletic group that is sister to *Limoniastrum* (Crespo and Lledó 2000; Koutroumpa et al. 2018).

***Ceratolimon feei* (Girard) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 170. 2000.** Sec. Crespo & Lledó (2000)

≡ *Bubania feei* Girard in Mém. Sect. Sci. Acad. Sci. Montpellier, 1: 185. 1848 syn. sec. Crespo & Lledó (2000) ≡ *Limoniastrum feei* (Girard) Hook.f. ex Pax, Nat. Pflanzenfam. 4(1): 125. 1889 syn. sec. Crespo & Lledó (2000)

***Ceratolimon feei* var. *feei*.** Sec. Crespo & Lledó (2000)

***Ceratolimon feei* var. *grandiflorum* (Maire & Wilcz.) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 171. 2000.** Sec. Crespo & Lledó (2000)

≡ *Limoniastrum feei* var. *grandiflorum* Maire & Wilcz. in Bull. Soc. Hist. Nat. Afrique N. 26: 129. 1935 syn. sec. Crespo & Lledó (2000)

Distribution (general). – This variety grows together with *Ceratolimon* var. *feei*, but is more common in the southwestern littoral mountains of Morocco in the Saharan Province of the Saharo-Arabian Region (Crespo and Lledó 2000).

***Ceratolimon migiurtinum* (Chiov.) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 171. 2000.** Sec. Crespo & Lledó (2000)

≡ *Bubania migiurtina* Chiov., Fl. Somalia 1: 212. 1929 syn. sec. Crespo & Lledó (2000) ≡ *Limoniastrum migiurtinum* (Chiov.) Chiov. ex Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 248. 1936 syn. sec. Crespo & Lledó (2000) – *Limoniastrum migiurtinum* Chiov., Fl. Somalia 1: 212. 1929, nom. inval. syn. sec. Crespo & Lledó (2000)

≡ *Limoniastrum rechingeri* J.R.Edm. in Ann. Naturhist. Mus. Wien, B 98(Suppl.): 400. 1996 syn. sec. Crespo & Lledó (2000) ≡ *Ceratolimon rechingeri* (J.R.Edm.) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 171. 2000 syn. sec. Thulin (2006: 8 July 2022)

***Ceratolimon weygandiorum* (Maire & Wilczek) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 172. 2000.** Sec. Crespo & Lledó (2000)

≡ *Limoniastrum weygandiorum* Maire & Wilczek in Bull. Soc. Hist. Nat. Afrique N. 26: 129. 1935 syn. sec. Crespo & Lledó (2000)

***Chaetolimon* (Bunge) Lincz. in Trudy Tadzikisk. Bazy 8: 586. 1940.** Sec. Malekmohammadi & al. (2024)

Type: *Chaetolimon sogdianum* Lincz.

≡ *Acantholimon* sect. *Chaetolimon* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 68. 1872 syn. sec. Moharrekk & al. (2017)

Notes. – Comprising two species distributed in Kazakhstan, Kirgizstan, Tadjikistan, Turkmenistan and Uzbekistan, the genus represented by *Chaetolimon setiferum* in Moharrekk et al. (2017), is morphologically related and phylogenetically sister to *Vassilczenkoa*.

***Chaetolimon limbatum* Lincz. in Trudy Tadzikisk. Bazy 8: 595. 1940.** Sec. Malekmohammadi & al. (2024)

≡ *Acantholimon limbatum* (Lincz.) Sennikov, Fl. Uzbekist. 3: 27. 2019 syn. sec. Malekmohammadi & al. (2024)

***Chaetolimon setiferum* (Bunge) Lincz. in Trudy Tadzikisk. Bazy 8: 591. 1940.** Sec. Malekmohammadi & al. (2024)

≡ *Acantholimon setiferum* Bunge in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 18(2): 68. 1872 syn. sec. Malekmohammadi & al. (2024) ≡ *Armeriastrum setiferum* (Bunge) Kuntze, Revis. Gen. Pl. 2: 394. 1891 syn. sec. POWO (2017+) ≡ *Cephalorhizum setiferum* (Bunge) Popov & Korovin in Trudy Turkestansk. Nauchn. Obsch. 1: 39. 1923 syn. sec. POWO (2017+)

***Dictyolimon* Rech.f., Fl. Iran. 108: 21. 1974.** Sec. Malekmohammadi & al. (2024)

Type: *Dictyolimon macrorrhodos* (Boiss.) Rech.f.

= *Statice* sect. *Schizopetalum* Boiss., Diagn. Pl. Orient. 2(4): 67. 1859 syn. sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice* subg. *Schizopetalum* (Boiss.) Melchior in Notizbl. Bot. Gart. Berlin 14: 373. 1940 syn. sec. Rechinger & Schiman-Czeika (1974)

Notes. – Three species distributed in Afghanistan, Pakistan and India. The monophyly of the genus was tested and confirmed in Moharrekk et al. (2017) by sampling *Dictyolimon macrorrhodos* and *D. griffithii* which formed a well-supported clade sister to *Bukiniczia*.

***Dictyolimon gilesii* (Hemsl.) Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 138. 1963.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice gilesii* Hemsl. in Hookers Icon. Pl. 18: t. 1737. 1888 syn. sec. Rechinger & Schiman-Czeika (1974)

***Dictyolimon griffithii* (Aitch. & Hemsl.) Rech.f., Fl. Iran. 108: 23. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice griffithii* Aitch. & Hemsl. in J.Linn.Soc., Bot. 19: 175. 1882 syn. sec. Rechinger & Schiman-Czeika (1974) ≡

*Limonium griffithii* (Aitch. & Hemsl.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Rechinger & Schiman-Czeika (1974)

≡ *Goniolimon griffithianum* (Aitch. & Hemsl.) Mobayen, Revis. Taxon. Acanth.: 311. 1964 syn. sec. Rechinger & Schiman-Czeika (1974)

***Dictyolimon macrorrhodos* (Boiss.) Rech.f., Fl. Iran. 108: 22. 1974.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice macrorrhodos* Boiss., Diagn. Pl. Orient. ser. 2, 4: 67. 1859 syn. sec. Rechinger & Schiman-Czeika (1974) ≡

*Limonium macrorrhodon* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Rechinger & Schiman-Czeika (1974)

= *Statice macrorrhabdos* var. *thomsonii* C.B. Clarke, Fl. Brit. Ind. 3: 480. 1882 [as "*thomsonii*"] syn. sec. Rechinger & Schiman-Czeika (1974) ≡ *Dictyolimon thomsonii* (C.B. Clarke) Rech.f., Fl. Iran. 108: 22. 1974 syn. sec. Rechinger & Schiman-Czeika (1974) – *Statice macrorrhabdos* var. *thomsonii* C.B. Clarke, orth. var. syn. sec. Rechinger & Schiman-Czeika (1974)

Notes. – Monophyly of the species was confirmed by Moharrekk et al. (2017) by sampling two individuals of the species.

***Ghaznianthus* Lincz. in Novosti Sist. Vyssh. Rast. 16: 167. 1979.** Sec. Kubitzki (1993)

Type: *Ghaznianthus rechingeri* (Freitag) Lincz.

Notes. – Monotypic genus from Afghanistan. No sequence data are available yet.

***Ghaznianthus rechingeri* (Freitag) Lincz. in Novosti Sist. Vyssh. Rast. 16: 167. 1979.** Sec. Malekmohammadi & al. (2024)

≡ *Acantholimon rechingeri* Freitag in Ann. Naturhist. Mus. Wien 75: 67. 1972 syn. sec. Malekmohammadi & al. (2024)

***Goniolimon* Boiss. in Candolle, Prodr. 12: 632. 1848.** Sec. Koutroumpa & al. (2018)

Type: *Goniolimon tataricum* (L.) Boiss.

≡ *Statice* sect. *Goniolimon* (Boiss.) Hook., Gen. Pl. 2: 626. 1876 syn. sec. Koutroumpa & al. (2018)

= *Statice* sect. *Tropidice* Griseb., Spic. Fl. Rumel. 2(5-6): 299-300. 1846 syn. sec. Malekmohammadi & al. (2024)

= *Ikonnikovia* Lincz. in Schischkin & Bobrov, Flora URSS 18: 745. 1952 syn. sec. Koutroumpa & al. (2018). Type: *Ikonnikovia kaufmanniana* (Regel) Lincz.

Notes. – Containing about 20 species with perennial habit and rosulate leaves distributed from Mongolia to Italy and mostly diversified in Central Asia (Kubitzki 1993; Linczevski 1952). In phylogenetic studies *Goniolimon* was recovered as sister to the *Acantholimon* s.l. clade (Moharrekk et al. 2017) and its status as a monophyletic genus is followed here with *Ikonnikovia* nested in it (Koutroumpa et al. 2018).

***Goniolimon africanum* Buzurović, Bogdanović & Brullo in Phytotaxa 349(3): 288. 2018.** Sec. Malekmohammadi & al. (2024)

***Goniolimon besserianum* Nyman, Consp. Fl. Eur. 3: 613. 1881.** Sec. Linczevski (1952)

= *Statice incana* M. Bieb., Fl. Taur.-Caucas. 1: 251. 1808 syn. sec. Boissier (1848: non L.)

= *Statice graminifolia* Besser, Enum. Pl.: 44. 1822 syn. sec. Malekmohammadi & al. (2024: 30 March 2023)

= *Statice besseriana* Schult. ex Rchb., Iconogr. Bot. Pl. Crit. 8: f. 962. 1830 syn. sec. Boissier (1848) ≡ *Limonium besserianum* (Schult. ex Rchb.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)

= *Goniolimon tataricum* var. *angustifolium* Boiss. in Candolle, Prodr. 12: 633. 1848 syn. sec. Linczevski (1952) ≡ *Limonium tataricum* var. *angustifolium* (Boiss.) F.T. Hubb. in Rhodora 18(211): 159. 1916 syn. sec. Bailey (1916) – *Statice tatarica* var. *angustifolium* hort. ex F.T. Hubb. in Rhodora 18(211): 159. 1916, nom. nud. syn. sec. Bailey (1916)

= *Goniolimon tataricum* var. *besserianum* O. Fedtsch. & B. Fedtsch., Consp. Fl. Turkestanicae 5: 180. 1913 syn. sec. Malekmohammadi & al. (2024)

– *Statice incana* var. *hybrida* hort. ex F.T. Hubb. in Rhodora 18(211): 159. 1916, nom. nud. syn. sec. Bailey (1916)

***Goniolimon callicomum* (C.A. Mey.) Boiss. in Candolle, Prodr. 12: 633. 1848.** Sec. Linczevski (1952)

≡ *Statice callicoma* C.A. Mey. in Mém. Acad. Imp. Sci. St.-Pétersbourg, Divers Savans 4: 212. 1841 syn. sec. Linczevski (1952) ≡ *Limonium callicomum* (C.A. Mey.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)

= *Statice argentea* Pall. ex Siev. in Neueste Nord. Beytr. Phys. Geogr. Erd-Völkerbeschreib. 7: 282. 1796 syn. sec. Linczevski (1952)

= *Statice incana* Ledeb., Fl. Alt. 1: 435. 1829 syn. sec. Linczevski (1952: non L.)

= *Statice albicans* Ledeb., Fl. Ross. 3(1,9): 465. 1849 syn. sec. Malekmohammadi & al. (2024: 10 May 2022)

***Goniolimon callicomum* (C.A. Mey.) Boiss. var. *callicomum*.** Sec. Linczevski (1952)

***Goniolimon callicomum* var. *gorczakovskyi* (Knjaz.) Knjaz. & Golovanov, Turczaninowia 22(4): 35. 2019.** Sec. Malekmohammadi & al. (2024)

≡ *Goniolimon gorczakovskyi* Knjaz. in Novosti Sist. Vyssh. Rast. 45: 52. 2014 syn. sec. Malekmohammadi & al. (2024)

***Goniolimon caucasicum* Klokov in Fl. URSS 8: 522. 1958.** Sec. Malekmohammadi & al. (2024)

= *Goniolimon tataricum* var. *puberulum* Trautv. in Bull. Acad. Sci. Pétersb. 14: 250. 1856 syn. sec. Linczevski (1952)

***Goniolimon cuspidatum* Gamajun. in Vestn. Akad. Nauk Kazakhsk. S.S.R. 1: 79. 1951.** Sec. Linczevski (1952)

***Goniolimon dalmaticum* (C. Presl) Rchb., Icon. Fl. Germ. Helv. 17: 61. 1855.** Sec. Pignatti (1972)

≡ *Statice dalmatica* C. Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 535. 1845 syn. sec. Nyman (1881) ≡ *Limonium dalmaticum* (C. Presl) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Kuntze (1891)

= *Statice incana* Vis., Fl. Dalmat. 2: 7. 1847 syn. sec. Nyman (1881)

= *Statice collina* Nyman, Consp. Fl. Eur. 3: 613. 1881 syn. sec. Nyman (1881)

***Goniolimon dschungaricum* (Regel) O. Fedtsch. & B. Fedtsch., Consp. Fl. Turkestanicae 5: 179. 1913.** Sec. Linczevski (1952)

≡ *Statice dschungarica* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 386. 1880 syn. sec. Linczevski (1952)

= *Statice speciosa* var. *lanceolata* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada, prepr. 6: 387, 389. 1879 syn. sec.

Linczevski (1952) ≡ *Goniolimon speciosum* var. *lanceolatum* (Regel) O. Fedtsch. & B. Fedtsch., Consp. Fl. Turkestanicae 5: 179. 1913 syn. sec. Linczevski (1952)

- = *Goniolimon tarbagataicum* Gamajun. in Vestn. Akad. Nauk Kazakhsk. S.S.R. 1: 80. 1951 syn. sec. Linczevski (1952)
- Goniolimon elatum* (Fisch. ex Spreng.) Boiss. in Candolle, Prodr. 12: 634. 1848.** Sec. Linczevski (1952)
- ≡ *Statice elata* Fisch. ex Spreng., Syst. Veg., ed. 16, 1: 957. 1824 syn. sec. Linczevski (1952) ≡ *Taxanthea elata* (Fisch. ex Spreng.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium elatum* (Fisch. ex Spreng.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)
- = *Statice flexuosa* Less. in Linnaea 9(2): 196. 1834 syn. sec. Boissier (1848)
- Goniolimon eximium* (Schenk) Boiss. in Candolle, Prodr. 12: 634. 1848.** Sec. Linczevski (1952)
- ≡ *Statice eximia* Schrenk, Enum. Pl. Nov. 1: 13. 1841 syn. sec. Linczevski (1952) ≡ *Limonium eximium* (Schrenk ex Fisch. & C.A.Mey.) H.Arnaud in Ser., Fl. Jard. 3: 302. 1849 syn. sec. Linczevski (1952) – *Limonium eximium* (Schrenk) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952) [is later isonym of *Limonium eximium* (Schrenk ex Fisch. & C.A.Mey.) H.Arnaud]
- = *Statice eximia* var. *turkestanica* Regel in Gartenflora 37: 194, 266. 1888 syn. sec. Linczevski (1952)
- Goniolimon graminifolium* (Aiton) Boiss. in Candolle, Prodr. 12: 633. 1848.** Sec. Linczevski (1952)
- ≡ *Statice graminifolia* Aiton, Hort. Kew. 1: 383. 1789 syn. sec. Nyman (1881) ≡ *Taxanthea graminifolia* (Aiton) Sweet, Hort. Brit. 2: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium graminifolium* (Aitch.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)
- = *Statice desertorum* Trautv., Pl. Imag. Descr. Fl. Russ. 17: t. 11. 1844 syn. sec. Malekmohammadi & al. (2024) ≡ *Goniolimon tataricum* var. *desertorum* Trautv. in Bull. Acad. Sc. Peters. 14: 251,252. 1856 syn. sec. Linczevski (1952) ≡ *Limonium desertorum* (Trautv.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Kuntze (1891) ≡ *Goniolimon desertorum* (Trautv.) Klokov, Ind. Sem. Hort. Bot. Charcov.: 8. 1927 syn. sec. Linczevski (1952)
- = *Goniolimon tataricum* var. *laxiflorum* Boiss. in Candolle, Prodr. 12: 633. 1848 syn. sec. Linczevski (1952)
- = *Goniolimon tataricum* var. *graminifolium* Trautv. in Bull. Acad. Sc. Peters. 14: 251,252. 1856 syn. sec. Linczevski (1952)
- = *Statice graminifolia* var. *desertorum* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2). 1880 syn. sec. Linczevski (1952)
- Goniolimon heldreichii* Halácsy in Verh. K.K. Zool.-Bot. Ges. Wien 36: 241. 1886.** Sec. Pignatti (1972)
- *Statice heldreichii* Halácsy in Verh. K.K. Zool.-Bot. Ges. Wien 36: 241. 1886, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Goniolimon incanum* (L.) Hepper, Fl. Turkey 10: 212. 1988.** Sec. Greuter, Burdet & G.Long 1989: Med. Checklist 4
- ≡ *Statice incana* L., Mant. Pl.: 59. 1767 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium incanum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 34. 1790 syn. sec. Govaerts, R. (ed.) (2023) ≡ *Taxanthea incana* (L.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024; 10 May 2022) ≡ *Limonium incanum* (L.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, nom. superfl. syn. sec. Malekmohammadi & al. (2024)
- = *Statice incana* d'Urv. ex Boiss. in Candolle, Prodr. 12: 672. 1848 syn. sec. Boissier (1848)
- = *Statice trigonoides* Boiss. in Candolle, Prodr. 12: 633. 1848 syn. sec. Boissier (1848)
- = *Limonium trigonodes* Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Kuntze (1891)
- = *Statice speciosa* Forssk., Fl. Aegypt.-Arab.: 14. 1775 syn. sec. Nyman (1881)
- = *Statice trigonoides* Pall., Reise Russ. Reich. 3(2): 637. 1776 syn. sec. Malekmohammadi & al. (2024)
- = *Statice tatarica* var. *trigonoides* Poir., Encycl. 7: 400. 1817 syn. sec. Kuntze (1891)
- = *Statice collina* Griseb., Spic. Fl. Rumel. 2: 300. 1846 ["1844"] syn. sec. Greuter, Burdet & G.Long 1989: Med. Checklist 4 ≡ *Goniolimon collinum* (Griseb.) Boiss. in Candolle, Prodr. 12: 633. 1848 syn. sec. Greuter, Burdet & G.Long 1989: Med. Checklist 4 ≡ *Limonium collinum* (Griseb.) F.T.Hubb. ex L.H.Bailey in Rhodora 18(211): 158. 1916 syn. sec. Greuter, Burdet & G.Long 1989: Med. Checklist 4
- = *Statice besseriana* Friv. ex Boiss. in Candolle, Prodr. 12: 633. 1848 syn. sec. Boissier (1848)
- Goniolimon kaufmannianum* (Regel) Voss, Vilm. Blumengärtn., ed. 3, 1: 614. 1895.** Sec. Linczevski (1952)
- ≡ *Statice kaufmanniana* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 300. 1880 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium kaufmannianum* (Regel) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024)
- ≡ *Goniolimon kaufmannianum* (Regel) O.Fedtsch. & B.Fedtsch., Consp. Fl. Turkestanicae 5: 180. 1913 syn. sec. Malekmohammadi & al. (2024) ≡ *Ikonnikovia kaufmanniana* (Regel) Lincz. in Schischkin & Bobrov, Flora URSS 18: 381, pl. 19, f. 3. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Ikonnikovia kaufmanniana* var. *latifolia* Z.B.Kubanskaya ex Lincz. in Schischkin & Bobrov, Flora URSS 18: 382. 1952 syn. sec. Linczevski (1952)
- Goniolimon krylovii* A.V.Grebenjuk, Konspekt Fl. Aziatsk. Rossii: 116. 2012.** Sec. Malekmohammadi & al. (2024)
- = *Statice speciosa* var. *multicaulis* Krylov, Fl. Altai Gov. Tomsk 4: 1078. 1907 syn. sec. Malekmohammadi & al. (2024)
- Goniolimon orthocladum* Rupr. in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7, 14(4): 69. 1869.** Sec. Linczevski (1952)
- = *Goniolimon speciosum* var. *alpinum* Herd. in Bull. Soc. Nat. Mosc. 41: 396. 1868 syn. sec. Linczevski (1952)
- = *Statice speciosa* var. *crispa* Regel in append. syn. sec. Malekmohammadi & al. 2024 in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 387,389. 1880 syn. sec. Malekmohammadi & al. (2024)
- = *Statice speciosa* var. *lepidota* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 387,389. 1880 syn. sec. Linczevski (1952)
- = *Goniolimon speciosum* var. *crispum* O.Fedtsch & B.Fedtsch., Rast. Turk. 5: 179. 1913 syn. sec. Linczevski (1952)
- Goniolimon rubellum* (S.G.Gmel.) Klokov in Grossheim, Opred. Rast. Kauk.: 593. 1949.** Sec. Linczevski (1952)
- ≡ *Statice rubella* S.G.Gmel., Reise Russland 2: 199. 1774 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon tataricum* var. *rubellum* Trautv. in Bull. Acad. Sc. Petersb. 14: 251. 1856 syn. sec. Linczevski (1952)

- = *Goniolimon orae-syvaschicae* Klokov, Ind. Sem. Hort. Bot. Charcov.: 8. 1927 syn. sec. Linczevski (1952)
- Goniolimon sartorii* Boiss., Diagn. Pl. Orient. ser. 2, 4: 67. 1859.** Sec. Pignatti (1972)
- ≡ *Statice sartorii* (Boiss.) Nyman, Syll. Fl. Eur. Suppl.: 25. 1865 syn. sec. Nyman (1881) ≡ *Limonium sartorii* (Nyman) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Nyman (1881)
- Goniolimon sewerzowii* Herder in Bull. Soc. Imp. Naturalistes Moscou 41(1): 396. 1868.** Sec. Linczevski (1952)
- ≡ *Statice sewerzowii* (Herder) Regel, Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 386. 1879 syn. sec. Linczevski (1952) ≡ *Limonium sewerzowii* (Herder) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Linczevski (1952)
- = *Statice alata* Regel & Schmalh. in Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 259. 1877 syn. sec. Linczevski (1952) ≡ *Statice sewerzowii* var. *alata* Regel, Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 387. 1879 syn. sec. Linczevski (1952)
- *Goniolimon sewerzowii* Herder in Bull. Soc. Imp. Naturalistes Moscou 41(1): 396. 1868 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Goniolimon sewerzowii* Herder]
- *Goniolimon sewerzowii* Herder in Bull. Soc. Imp. Naturalistes Moscou 41(1): 396. 1868 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Goniolimon sewerzowii* Herder]
- *Statice sewerzowii* var. *typica* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 387. 1879, nom. inval. syn. sec. Linczevski (1952)
- Goniolimon speciosum* (L.) Boiss. in Candolle, Prodr. 12: 634. 1848.** Sec. Linczevski (1952)
- ≡ *Statice speciosa* L., Sp. Pl.: 275. 1753 syn. sec. Linczevski (1952) ≡ *Limonium speciosum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 34. 1790 syn. sec. Malekmohammadi & al. (2024) ≡ *Limoniastrum speciosum* (L.) Moench, Suppl. Meth.: 149. 1802 syn. sec. Malekmohammadi & al. (2024) ≡ *Taxanthea speciosa* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium speciosum* (L.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Linczevski (1952) ≡ *Goniolimon speciosum* (L.) Boiss. var. *speciosum* syn. sec. Malekmohammadi & al. (2024)
- = *Statice conspicua* Sims, Bot. Mag. 39: tab. 1629. 1814 syn. sec. Linczevski (1952) ≡ *Taxanthea conspicua* (Sims) Sweet, Hort. Brit.: 333. 1829 syn. sec. Malekmohammadi & al. (2024)
- = *Statice ochrantha* Kar. & Kir. in Bull. Soc. Imp. Naturalistes Moscou 14: 730. 1841 syn. sec. Kuntze (1891) ≡ *Limonium ochranthum* (Kar. & Kir.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Statice speciosa* var. *stricta* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 387. 1880 syn. sec. Malekmohammadi & al. (2024)
- = *Statice speciosa* var. *typica* Regel in append. syn. sec. Linczevski 1952 in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 387. 1880 syn. sec. Linczevski (1952)
- = *Goniolimon speciosum* var. *typicum* O.Fedtsch & B.Fedtsch, Consp. Fl. Turkestanicae 5: 179. 1913 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon crispum* (Regel) Lipsch., Fl. URSS 18: 394. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon strictum* (Regel) Lincz. in Schischkin & Bobrov, Flora URSS 18: 395. 1952 syn. sec. Malekmohammadi & al. (2024) ≡ *Goniolimon speciosum* var. *strictum* (Regel) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 24. 1987 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon speciosum* var. *genuinum* Herd. in Bull. Soc. Nat. Mosc. 41: 395. 1868 syn. sec. Linczevski (1952) – *Statice speciosa* var. *genuina* Kryl., Fl. Alt. 4: 389. 1907, nom. inval. syn. sec. Linczevski (1952)
- Goniolimon tataricum* (L.) Boiss. in Candolle, Prodr. 12: 632. 1848.** Sec. Linczevski (1952)
- ≡ *Statice tatarica* L., Sp. Pl.: 275. 1753 syn. sec. Linczevski (1952) ≡ *Limonium tataricum* (L.) Mill., Gard. Dict., ed. 8: no. 5. 1768 syn. sec. Linczevski (1952) ≡ *Taxanthea tatarica* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Statice terekensis* Gueldenst., Reis. Russland (Gueldenst.) 2: 33. 1791 syn. sec. Malekmohammadi & al. (2024)
- = *Statice triquetra* Boeber, N. Nord. Beitr. 6: 261. 1793 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium latifolium* Moench, Methodus: 623. 1794 syn. sec. Malekmohammadi & al. (2024)
- = *Statice trigona* Pall., Tabl. Phys. Topogr. Taur.: 49. 1795 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon serbicum* Vis. in Mem. Reale Ist. Veneto Sci. 10: 440. 1861 syn. sec. Buzurović & al. (2013) ≡ *Statice serbica* (Vis.) Nyman, Syll. Fl. Eur. Suppl.: 25. 1865 syn. sec. Buzurović & al. (2013) ≡ *Limonium serbicum* (Nyman) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Buzurović & al. (2013)
- = *Goniolimon beckerianum* Janka in Természetrázi Fü. 6: 169. 1882 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice incana* Becker, Pl. exs. e Sarepta al Wolgam inferiorem, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon collinum* var. *bulgaricum* Novák in Izv. Bulg. Bot. Družh. 7: 58. 1936 syn. sec. Malekmohammadi & al. (2024) ≡ *Goniolimon tataricum* f. *bulgaricum* (Novák) Ančev, Fl. Nar. Republ. Bulgariya 8: 351. 1982 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon tataricum* f. *ciliatum* Ančev, Fl. Nar. Republ. Bulgariya 8: 484. 1982 syn. sec. Malekmohammadi & al. (2024)
- = *Goniolimon tataricum* var. *kluchoricum* Tzvelev, Konspekt Fl. Kavkaza 3(2): 279. 2012 syn. sec. POWO (2017+)
- *Statice tatarica* var. *typica* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 388. 1880, nom. inval. syn. sec. Linczevski (1952)
- Goniolimon tataricum* subsp. *croaticum* Buzurović & Bogdanović in Pl. Syst. Evol. 306(2, 29): 17. 2020.** Sec. Buzurović & Bogdanović (2020)
- Goniolimon tataricum* subsp. *graecum* Buzurović in Pl. Syst. Evol. 306(2, 29): 17. 2020.** Sec. Buzurović & Bogdanović (2020)
- Goniolimon tataricum* subsp. *italicum* (Tammaro, Pignatti & Frizzi) Buzurović in Pl. Syst. Evol. 306(2, 29): 18. 2020.** Sec. Buzurović & Bogdanović (2020)
- ≡ *Goniolimon italicum* Tammaro, Pignatti & Frizzi in Webbia 36(1): 39. 1982 syn. sec. Buzurović & Bogdanović (2020)

**Goniolimon tataricum (L.) Boiss. subsp. tataricum.** Sec. Buzurović & Bogdanović (2020)

**Goniolimon tataricum var. platypterum (Klokov) Tzvelev, Konspekt Fl. Kavkaza 3(2): 279. 2012.** Sec. Malekmohammadi & al. (2024)

≡ *Goniolimon platypterum* Klokov, Fl. URSS 8: 522. 1958 syn. sec. POWO (2017+)

**Goniolimon tauricum Klokov, Fl. RSS Ucr. 8: 521. 1958.** Sec. Pignatti (1972)

≡ *Goniolimon tataricum* var. *tauricum* (Klokov) Tzvelev, Fl. Vostoch. Evropy 9: 161. 1996 syn. sec. Tzvelev (2012)

= ?*Goniolimon glaberrimum* Klokov, Fl. URSS 8: 523. 1958 syn. sec. Tzvelev (2012)

**Limoniastrum Heist. ex Fabr., Enum. Meth. Pl. Hort. Helmstad.: 25. 1759.** Sec. Koutroumpa & al. (2018)

Type (statement): *Limoniodes monopetalum* Kuntze.

≡ *Limoniodes* Siegesb. ex Kuntze, Revis. Gen. Pl. 2: 394. 1891, nom. superfl. syn. sec. Ferrer-Gallego, P. P. & al. (2014).

Type (statement): *Limoniodes monopetalum* Kuntze.

= *Bubania* Girard in Mém. Sect. Sci. Acad. Sci. Montpellier, 1: 182. 1848, nom. superfl. syn. sec. Crespo & Lledó (2000).

Type: *Bubania monopetala* (L.) Girard

Notes. – Two perennial species with alternate leaves, densely covered with chalk depositions, and closed sheath; inner bract smooth; and stamens adnate to the corolla throat. Distributed in coastal areas of the Mediterranean region and subdesert areas of northern Africa (Crespo and Lledó 2000). In phylogenetic trees this genus forms a monophyletic clade that is sister to *Ceratolimon* (Crespo and Lledó et al. 2000; Koutroumpa et al. 2018).

**Limoniastrum guyonianum Durieu ex Boiss. in Candolle, Prodr. 12: 689. 1848.** Sec. Lledó & al. (2000)

≡ *Limoniodes guyonianum* Siegesb. ex Kuntze, Revis. Gen. Pl. 2: 394. 1891, nom. illeg. syn. sec. Ferrer-Gallego, P. P. & al. (2014)

= *Limoniastrum ouarglense* Pomel, Nouv. Mat. Fl. Atl.: 126. 1874 syn. sec. Crespo & Lledó (2000)

**Limoniastrum monopetalum (L.) Boiss., Candolle, Prodr. 12. 1848: 689.** Sec. Lledó & al. (2000)

≡ *Statice monopetala* L., Sp. Pl.: 276. 1753 syn. sec. Crespo & Lledó (2000) ≡ *Limonium monopetalum* (L.) Hill, Hort.

Kew.: 183. 1768 syn. sec. Crespo & Lledó (2000) ≡ *Taxantheme monopetala* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec.

Crespo & Lledó (2000) ≡ *Bubania monopetala* (L.) Girard in Mem. Acad. Montp. (Sect. Sc.) 1: 187. 1848 syn. sec. Crespo & Lledó (2000) ≡ *Limoniodes monopetalum* Kuntze, Revis. Gen. Pl. 2. 1891, nom. illeg. syn. sec. Crespo & Lledó (2000)

= *Limonium siculum* Mill., Gard. Dict., ed. 8: no. 7. 1768 syn. sec. Malekmohammadi & al. (2024)

= *Limoniastrum articulatum* Moench, Methodus: 423. 1794, nom. illeg. syn. sec. Malekmohammadi & al. (2024)

= *Statice scabra* Pers., Syn. Pl. 1: 333. 1805 syn. sec. POWO (2017+: 14 April 2022)

= *Statice denudata* Regel & Körn., Index Seminum 1857: 37. 1858 syn. sec. Malekmohammadi & al. (2024)

= *Limoniastrum majus* Lanza in Lav. Reale Ist. Bot. Palermo 3: 51. 1932 syn. sec. Crespo & Lledó (2000)

= *Limoniastrum multiflorum* C.Bonhomme & P.Fourn. in Monde Pl. 38: 4, 13. 1937 syn. sec. Malekmohammadi & al.

(2024: acc. 11 jan 2021) ≡ *Limoniastrum monopetalum* subsp. *multiflorum* Bonhomme & P.Fourn. in Monde Pl. Rev. 38: 3. 1937 syn. sec. Domina (2011+)

**Limoniopsis Lincz. in Schischkin & Bobrov, Flora URSS 18: 744. 1952.** Sec. Kubitzki (1993)

Type: *Limoniopsis owerinii* (Boiss.) Lincz.

Notes. – Two perennial species with fleshy basal rosette leaves. Distributed in the Caucasus and Eastern Turkey (Kubitzki 1993). None of the species of this genus have been sampled in molecular studies.

**Limoniopsis davisii Bokhari in 30: 303. 1970.** Sec. Bokhari & Edmondson (1982)

**Limoniopsis owerinii (Boiss.) Lincz. in Schischkin & Bobrov, Flora URSS 18: 377. 1952.** Sec. Bokhari & Edmondson (1982)

≡ *Statice owerinii* Boiss., Fl. Orient. 4(2): 870. 1879 syn. sec. Linczevski (1952) ≡ *Limonium owerinii* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Linczevski (1952)

**Limonium Mill., Gard. Dict. Abr., ed. 4, 2: [s. p.]. 1754, nom. cons.** Sec. Malekmohammadi & al. (2017)

Type: *Limonium vulgare* Mill.

= *Plegorhiza* Molina, Sag. Stor. Nat. Chili: 164. 1782 syn. sec. Kuntze (1891). Type: *Plegorhiza guaicuru* Molina

– *Statice* L., Sp. Pl.: 274. 1753, nom. ambig. syn. sec. Kuntze (1891). Lectotype: *Statice armeria* L.

= *Taxantheme* Neck. ex R.Br., Prodr. Fl. Nov. Holland.: 426. 1810 syn. sec. Lindley (1846). Type: *Taxantheme australis* R.Br.

= *Linczevskia* Tzvelev in Takhtajan, Konspekt Fl. Kavkaza 3(2): 283. 2012 syn. sec. Malekmohammadi & al. (2024). Type: *Linczevskia sinuata* (L.) Tzvelev

= *Eurychiton* Nimmo, Cat. Pl. Bombay: Addend. 1839 syn. sec. Lindley (1846). Type: *Eurychiton adensis* Nimmo

= *Afrolimon* Lincz. in Novosti Sist. Vyssh. Rast. 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017). Type: *Afrolimon peregrinum* (P.J.Bergius) Lincz.

= *Eremolimon* Lincz. in Novosti Sist. Vyssh. Rast. 22: 200. 1985 syn. sec. Akhani & al. (2013). Type: *Eremolimon sogdianum* (Ikonn.-Gal.) Lincz.

– *Limonium* Tourn. ex Mill., Gard. Dict., ed. 6: 1771, nom. inval. syn. sec. Lindley (1846)

Notes. – *Limonium* is the largest genus of the family *Plumbaginaceae* with more than 650 species. Most of the species are halophytes and grow in coastal habitats. *Limonium* species are distributed almost worldwide and the Mediterranean basin is considered as its centre of diversity (Kubitzki 1993) with about 70 percent of all *Limonium* species being endemic there (Koutroumpa et al. 2018). Polyploidy, apomixis and frequent hybridisation are considered the main factors accounting for the taxonomic complexities in this genus (Kubitzki 1993; Lledó et al. 2005; Malekmohammadi et al. 2017; Koutroumpa et al. 2018). Koutroumpa et al. (2021) showed that geoclimatic changes (the Messinian Salinity Crisis, onset of Mediterranean climate and Plio-Pleistocene sea-level fluctuations) and apomixis are the main drivers of increased diversification rates in the “Mediterranean lineage” of *Limonium*.

The monophyly of *Limonium* with high support was first proven by Malekmohammadi et al. (2017), including *Afrolimon*, *Eremolimon* and *Linczevskia* nested in it. Inclusion of *Eremolimon* in *Limonium* was confirmed before by morphological and phylogenetic studies of Akhani et al. (2013). The nested position of *Afrolimon* into *Limonium* was first shown in the phylogenetic study by Lledó et al. (2005) and later confirmed by Malekmohammadi et al. (2017) and Koutroumpa et al. (2018).

*Limonium* is divided in two subgenera, *L.* subgen. *Limonium* and *L.* subgen. *Pterocladus* (Spach) H.Arnoud, that constitute the two major highly supported clades in molecular phylogenetic studies (Lledó et al. 2005; Malekmohammadi et al. 2017; Koutroumpa et al. 2018).

The *Limonium* sect. *Iranolimon* was described for species of an Irano-Turanian subclade that were classified under *L.* sect. *Sarcophylla* based on their common woody habitat (Malekmohammadi et al. 2017). Koutroumpa et al. (2018) sampled about one third of the all *Limonium* species (201 species) plus 84 species of other genera of *Plumbaginaceae* and sister family *Polygonaceae* in a phylogenetic framework. The authors described the new section *L.* sect. *Tenuiramosa* within *L.* subgen. *Pterocladus* as a monotypic section (*L. anthericoides* (Schltr.) R.A.Dyer) and modified the circumscriptions of some sections: *L.* sect. *Limonium* (= *L.* sect. *Limonium* subsect. *Genuinae* sensu Boissier 1848), *L.* sect. *Sarcophylla* (Boiss.) Lincz., *L.* sect. *Nephrophyllum* Rech.f., and published new combinations for *L.* sect. *Pruinosa*, *L.* sect. *Pterocladus* subsect. *Odontolepidea* and *L.* subsect. *Nobilia* (Koutroumpa et al. 2018).

However, although several updates on the sectional and subsectional classification of *Limonium* have been made, many species are currently classified under the non-formal, yet phylogenetically well-defined, “Mediterranean lineage” until further molecular and morphological data could inform their assignment into newly described sections.

### ***Limonium* subg. *Limonium*. Sec. Pignatti (1971)**

Type: *Limonium vulgare* Mill.

≡ *Statice* subg. *Limonium* Spach, Hist. Nat. Vég. 10: 345. 1841 syn. sec. Malekmohammadi & al. (2024)

### ***Limonium* "Mediterranean lineage". Sec. Koutroumpa & al. (2018)**

Notes. – The extensive sampling of Mediterranean endemics in Koutroumpa et al.’s (2018) study of *Plumbaginaceae* revealed a large, well-supported clade of *Limonium*, namely the “Mediterranean lineage”. Nevertheless, species relationships within the lineage remained largely unresolved. Only few species of the “Mediterranean lineage” have been assigned into four morphologically well-defined sections (i.e., *Polyarthrion*, *Pruinosa*, *Siphonantha* and *Schizhymenium*; Koutroumpa et al. 2018). A sectional classification for the remaining species within this lineage is difficult, partially due to the combined effect of polyploidy, apomixis and hybridization present in many Mediterranean endemics that blur species limits and make the identification of diagnostic morphological characters very challenging. Therefore, these species are currently assigned to the phylogenetically well-defined “Mediterranean lineage” but their classification at the sectional level is pending further studies aiming at improving phylogenetic resolution and reviewing morphological diagnostic characters.

### ***Limonium* sect. *Polyarthrion* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 75. 1952. Sec. Koutroumpa & al. (2018)**

Type: *Limonium caesium* (Girard) Kuntze

≡ *Statice* sect. *Polyarthrion* Boiss. in Candolle, Prodr. 12: 667. 1848 syn. sec. Koutroumpa & al. (2018)

Notes. – The section comprises species with numerous sterile, articulate branches in the lower part of stem and large spikelets with pink corollas. Two of the species (*Limonium caesium* and *L. insigne*) are endemic to Spain and *L. ornatum* is endemic to Morocco. The monophyly of the section is strongly supported in the ITS tree of Koutroumpa et al. (2018).

#### ***Limonium caesium* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Pignatti (1972)**

≡ *Statice caesia* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 325. 1844 syn. sec. Kuntze (1891)

= *Statice elegans* Coss. ex Nyman, Consp. Fl. Eur. 3: 613. 1881 syn. sec. Domina (2011+) [is replaced synonym for *Statice caesia* var. *major* Rouy] ≡ *Statice caesia* var. *major* Rouy in Rev. Sci. Nat. (Montpellier), sér. 3, 3: 63. 1883 syn. sec. Malekmohammadi & al. (2024)

– *Statice pruinosa* Cav. ex Willk. & Lange, Prodr. Fl. Hispan. 2(2): 372. 1868, nom. nud. syn. sec. Boissier (1848)

#### ***Limonium insigne* (Coss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Domina (2011+)**

≡ *Statice insignis* Coss., Notes Pl. Crit.: 177. 1852 syn. sec. Kuntze (1891)

= *Limonium insigne* subsp. *carthaginiense* Pignatti, Collect. Bot. (Barcelona) 6(6): 295. 1962 syn. sec. Domina (2011+)

– *Limonium insigne* subsp. *carthaginensis* Pignatti, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium insigne* subsp. *carthaginiense* Pignatti]

#### ***Limonium insigne* subsp. *insigne*. Sec. Malekmohammadi & al. (2024)**

***Limonium insigne* var. *insigne*. Sec. Pignatti (1962)**

***Limonium insigne* var. *pau* Pignatti, Collect. Bot. (Barcelona) 6(6): 295. 1962. Sec. Pignatti (1962)**

– *Statice paui* Vicioso, nom. nud. syn. sec. Pignatti (1962)

***Limonium ornatum* (Ball) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)

≡ *Statice ornata* Ball in J. Linn. Soc., Bot. 16: 559. 1878 syn. sec. Kuntze (1891)

= *Statice laeta* Ball in J. Bot. 13: 176. 1875 syn. sec. Maire (1934)

***Limonium ×rossmaessleri* (Willk.) M.B.Crespo, Phytokeys: 2024.** Sec. Malekmohammadi & al. (2024)

≡ *Statice insigne* var. *rossmaessleri* Willk. in Linnaea 30: 123. 1859 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium insigne* var. *rossmaessleri* (Willk.) Pignatti, Collect. Bot. (Barcelona) 6(6): 295. 1962 syn. sec. Malekmohammadi & al. (2024)

Notes. – This name applies to the hybrid *L. insigne* × *L. caesium*, sec. Erben (1993).

***Limonium sect. Pruinosae* (Batt.) Koutr. in Ecol. Evol. 8(24): 12420. 2018 [as "*Pruinosum*".]** Sec. Koutroumpa & al. (2018)

Type: *Limonium pruinatum* (L.) Chaz.

≡ *Statice* subsect. *Pruinosae* Batt., Fl. Algérie 1: 727. 1888 syn. sec. Koutroumpa & al. (2018)

– *Statice* subsect. *Hyalolepidae* Boiss. in Candolle, Prodr. 12: 659. 1848 syn. sec. Malekmohammadi & al. (2024)

≡ *Limonium* subsect. *Pruinosae* (Batt.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 58. 1952 syn. sec.

Koutroumpa & al. (2018)

≡ *Limonium* sect. *Pruinosum* (Batt.) Koutr., orth. var. syn. sec. Malekmohammadi & al. (2024)

Notes. – This section is characterized by stems and branches covered by calcariferous tubercles with a punctuate depression in the centre, numerous sterile branches, one-flowered spikelets, calyces with membranous limbs, and deciduous leaves. Its representatives occur in North Africa, with *L. tuberculatum* and *L. pruinatum* extending their distributions into Macaronesia and Saharo-Arabia, respectively. The section was recovered as monophyletic in Koutroumpa et al.'s (2018) phylogenetic study.

***Limonium alleizettei* (Pau) Brullo in Mitt. Bot. Staatssamml. München 28: 493. 1989.** Sec. Domina (2011+)

≡ *Statice alleizettei* Pau in Cavanillesia 2: 92. 1929 syn. sec. Domina (2011+) ≡ *Limonium pruinatum* subsp. *alleizettei* (Pau)

Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 304. 1931 syn. sec. Domina (2011+)

– *Limonium alleizettii* Balls in Gard. Chron. ser. 3, 101: 72. 1937, nom. inval. syn. sec. Malekmohammadi & al. (2024)

***Limonium fesianum* Erben in Sendtner 7: 77. 2001.** Sec. Domina (2011+)

***Limonium oudayense* Sauvage & Vindt in Compt.-Rend. Séances Soc. Sci. Nat. Maroc 20: 75. 1954.** Sec. Domina (2011+)

***Limonium pruinatum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 36. 1790.** Sec. Domina (2011+)

≡ *Statice pruinosa* L., Mant. Pl.: 59. 1767 syn. sec. Malekmohammadi & al. (2024) – *Limonium pruinatum* (L.) Kuntze,

Revis. Gen. Pl. 2: 396. 1891 syn. sec. Del Guacchio & al. (2018) [is later isonym of *Limonium pruinatum* (L.) Chaz.]

= *Statice aphylla* Forssk., Fl. Aegypt.-Arab.: 60. 1775 syn. sec. Boissier (1848)

= *Statice tubiflora* Sieber ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 798. 1820 syn. sec. Boissier (1848)

= *Statice pruinosa* var. *hirtiflora* Cavara & Grande in Bull. Orto Bot. Univ. Napoli 9 (1): 49. 1928 syn. sec. Cucuini & al. (2016) ≡ *Limonium pruinatum* var. *hirtiflorum* (Cavara) Täckh. ex Feinbrun, Fl. Palaest. 3: 11. 1978 syn. sec.

Malekmohammadi & al. (2024)

= *Limonium pruinatum* var. *glabrum* Maire & Weiller in Bull. Soc. Hist. Nat. Afrique N. 30: 291. 1939 syn. sec.

Malekmohammadi & al. (2024)

Notes. – *Statice aphylla* Forssk. and *Statice tubiflora* Sieber ex Schult. are synonyms of *Statice pruinosa* L. according to Boissier (Prod. 12: 662. 1848).

***Limonium thymoides* (Girard) M.B.Crespo, Phytokeys: 2024.** Sec. Domina (2011+)

≡ *Statice thymoides* Girard in Mém. Sect. Sci. Acad. Sci. Montpellier, 1: 189. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Statice asparagoides* Coss. & Durieu ex Batt., Fl. Algérie [1](4): 727. 1890 syn. sec. Maire (1934) ≡ *Limonium*

*asparagoides* (Coss. & Durieu ex Batt.) Maire in Bull. Soc. Hist. Nat. Afrique N. 22: 55. 1931 syn. sec. Domina (2011+)

***Limonium tuberculatum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)

≡ *Statice tuberculata* Boiss. in Candolle, Prodr. 12: 662. 1848 syn. sec. Kuntze (1891)

– *Statice manricarum* Bolle in Bot. Jahrb. Syst. 14: 250. 1892, pro syn. syn. sec. Domina (2011+)

– *Statice manricarum* Bolle ex Lindling. in Abh. Auslandsk., Reihe C, Naturwiss. 8(2): 254. 1926, pro syn. syn. sec.

Malekmohammadi & al. (2024) [is orthographic variant for *Statice manriqueorum* Bolle ex Lindling.]

– *Statice manricarum* Bolle ex Pitard & Proust, orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Statice manriqueorum* Bolle ex Pitard & Proust]

– *Statice manriqueorum* Bolle ex Pitard & Proust, Iles Canaries: 320. 1908, nom. nud. syn. sec. Domina (2011+)

– *Statice manriqueorum* Bolle ex Lindling. in Abh. Auslandsk., Reihe C, Naturwiss. 8(2): 254. 1926, nom. inval. syn. sec. G.Kunkel & Sunding (1967)

***Limonium sect. Schizhymenium* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 73. 1952.** Sec. Malekmohammadi & al. (2017)

Type: *Limonium echioides* (L.) Mill.

≡ *Statice* sect. *Schizhymenium* Boiss. in Candolle, Prodr. 12: 665. 1848 syn. sec. Malekmohammadi & al. (2017)

Notes. – The section encompasses annual herbs bearing characteristic subtubular calyces with limbs lacerating in maturity and ribs forming hooked barbs (Bokhari 1972). Both species of the section are widespread in the Mediterranean and were sampled in the phylogeny of Malekmohammadi et al. (2017) forming a well-supported monophyletic group.

***Limonium avei* (De Not.) Brullo in Willdenowia 17: 17. 1988.** Sec. Malekmohammadi & al. (2024)

- ≡ *Statice avei* De Not., Prosp. Fl. Ligust.: 54. 1846 syn. sec. Brullo (1988)
- = *Statice echioides* subsp. *exaristata* Murb. in Acta Univ. Lund. 35: 1. 1899 syn. sec. Brullo (1988) ≡ *Limonium echioides* subsp. *exaristatum* (Murb.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 571. 1934 syn. sec. Domina (2011+)
- = *Statice exaristata* Murb., Contr. Fl. Nord-Ouest Afrique ser. 1, 3: 1. 1899 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice echioides* subsp. *exaristata* (Murb.) Pamp., Pl. Tripol.: 188. 1914 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice echioides* subsp. *exaristata* (Murb.) Hayek, Prodr. Fl. Penins. Balcan 1: 10. 1928 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium exaristatum* (Murb.) P.Fourn., Quatre Fl. France: 720. 1937 syn. sec. Brullo (1988)
- = *Limonium longispicatum* Erben in Mitt. Bot. Staatssamml. München 14: 555. 1978 syn. sec. Brullo (1988)

***Limonium echioides* (L.) Mill., Gard. Dict., ed. 8: no. 11. 1768 [as "*echoideum*"].** Sec. Brullo (1988)

- ≡ *Statice echioides* L., Sp. Pl.: 275. 1753 syn. sec. Iamonico (2024) ≡ *Statice aspera* Lam., Fl. Franç. 3: 64. 1779 syn. sec. Iamonico (2024) ≡ *Statice sibirica* Dum.Cours. in Bot. Cult. 1: 661. 1802 syn. sec. Iamonico (2024)
- ≡ *Taxantheme echioides* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Iamonico (2024)
- ≡ *Statice echioides* L. subsp. *echioides* syn. sec. Domina (2011+)
- *Limonium echoideum* (L.) Mill., Gard. Dict., ed. 8: no. 11. 1768, orth. var. syn. sec. Brullo (1988)
- = *Statice aristata* Sm., Fl. Graec. Prodr. 1(1): 213. 1806 syn. sec. Iamonico (2024)
- = *Statice echioides* var. *segobricensis* Pau, Not. Bot. Fl. Españ 1: 23. 1887 syn. sec. Erben (1993)
- *Limonium echioides* subsp. *eu-echioides* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 571. 1934, nom. inval. syn. sec. Malekmohammadi & al. (2024)

***Limonium* sect. *Siphonantha* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 76. 1952.** Sec. Koutroumpa & al. (2018)

Type: *Limonium tubiflorum* (Delile) Kuntze

- ≡ *Statice* sect. *Siphonantha* Boiss. in Candolle, Prodr. 12: 668. 1848 syn. sec. Koutroumpa & al. (2018)

Notes. – Section characterized by densely branched stems, scorpioid-corymbiform inflorescences formed by flowers bearing large corollas with apically rounded corolla lobes, and membranous calyx limbs deeply divided into five lobes ending with an awn (Boissier 1848; Boulos 2000). This morphologically distinct section occurs in North Africa and one representative (*Limonium tubiflorum*) was sampled in a phylogenetic framework and recovered sister to representatives of *L.* sect. *Pruinoso* (Koutroumpa et al. 2018).

***Limonium asperinum* Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 434. 1938.** Sec. Domina (2011+)

***Limonium maroccanum* (Batt. & Trab.) Domina in Willdenowia 41(1): 131. 2011.** Sec. Domina (2011+)

- ≡ *Statice tubiflora* var. *maroccana* Batt. & Trab. in Bull. Soc. Hist. Nat. Afrique N. 9: 15. 1918 syn. sec. Domina (2011+) ≡ *Limonium tubiflorum* subsp. *maroccanum* (Batt. & Trab.) Maire & Weiller in Bull. Soc. Hist. Nat. Afrique N. 27: 244. 1936 syn. sec. Domina (2011+)

***Limonium tubiflorum* (Delile) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Malekmohammadi & al. (2024)

- ≡ *Statice tubiflora* Delile, Descr. Egypte, Hist. Nat.: 215. 1814 syn. sec. Kuntze (1891)
- = *Statice squamata* Poir., Encycl. Suppl. 5: 237. 1817 syn. sec. Boissier (1848)

***Limonium zanonii* (Pamp.) Domina in Willdenowia 41(1): 131. 2011.** Sec. Domina (2011+)

- ≡ *Statice tubiflora* var. *zanonii* Pamp. in Nuovo Giorn. Bot. Ital., n.s., 24: 148. 1917 syn. sec. Domina (2011+) ≡ *Limonium tubiflorum* var. *zanonii* (Pamp.) Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 435. 1938 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium tubiflorum* subsp. *zanonii* (Pamp.) Brullo in Webbia 33: 142. 1978 syn. sec. Domina (2011+)

***Limonium xabnorme* (Rouy) P.Fourn., Quatre Fl. France: 722. 1937.** Sec. Fournier (1937)

- ≡ *Statice xabnormis* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 182. 1904 syn. sec. Fournier (1937)

***Limonium acuminatum* L.Bolus in S. African Gard. 24: 124, 129. 1934.** Sec. Malekmohammadi & al. (2024)

***Limonium acutifolium* (Badarò ex Rchb.) C.E.Salmon in J. Bot. 62. 1924: 336.** Sec. Peruzzi & al. (2015)

- ≡ *Statice acutifolia* Badarò ex Rchb., Iconogr. Bot. Pl. Crit. 3(1): 23. 1825 syn. sec. C.E.Salmon in J. Bot. 62. 1924 (1924) ≡ *Limonium minutum* subsp. *acutifolium* (Rchb.) P.Fourn., Quatre Fl. France: 721. 1937 syn. sec. Malekmohammadi & al. (2024)
- = *Statice minuta* Moritz ex Rchb., Iconogr. Bot. Pl. Crit. 3: 23. 1825 syn. sec. Malekmohammadi & al. (2024)
- = *Statice rupicola* Badarò ex Rchb., Fl. Germ. Excurs. 1: 191. 1831 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium rupicola* (Badarò ex Rchb.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Statice minuta* var. *acutifolia* Boiss. in Candolle, Prodr. 12: 655. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Statice virgata* var. *pumila* Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Malekmohammadi & al. (2024)

Notes. – The combination *Statice minuta* var. *acutifolia* (Rchb.) Boissier was decreed by Boissier (Prod. 12: 655 & 673. 1848) with *Statice rupicola* Badarò and *Statice acutifolia* Rchb. considered as its synonymys. [Boissier (1848)]

***Limonium acutifolium* subsp. *acutifolium*.** Sec. Malekmohammadi & al. (2024)

***Limonium acutifolium* (Badarò ex Rchb.) C.E.Salmon subsp. *acutifolium*.** Sec. Peruzzi & al. (2015)

- Limonium admirabile* Terrones, J.Moreno, M.Á.Alonso, Juan & M.B.Crespo in *Phytotaxa* 333 (1): 45. 2018. Sec. Moreno & al. (2018)
- Limonium aegaemum* Erben & Brullo in *Phytotaxa* 240: 44. 2016. Sec. Domina (2011+)
- Limonium aegusae* Brullo in *Bot. Not.* 133(3): 291. 1980. Sec. Peruzzi & al. (2015)
- Limonium afrum* (Pignatti) Domina in *Willdenowia* 41(1): 131. 2011. Sec. Domina (2011+)  
= *Limonium delicatulum* subsp. *afrum* Pignatti, *Collect. Bot.* (Barcelona) 6(6): 308. 1962 syn. sec. Domina (2011+)
- Limonium albarracinense* Pau ex Ferrer-Gallego, P. P. & R.Roselló in *Novon* 26(1): 29. 2018. Sec. Malekmohammadi & al. (2024)
- Limonium albidum* (Guss.) Pignatti in *Bot. J. Linn. Soc.* 64(4): 365. 1971. Sec. Peruzzi & al. (2015)  
= *Statice albida* Guss., *Fl. Sicul. Syn.* 1: 369. 1843 syn. sec. Pignatti (1971) = *Statice psiloclada* var. *albida* (Guss.) Boiss. in Candolle, *Prodr.* 12: 651. 1848 syn. sec. Malekmohammadi & al. (2024: revision, 2022);  
Notes. – Listed as a species in the *Limonium albidum* group by Pignatti (1972).
- Limonium albomarginatum* Brullo in *Willdenowia* 17: 15. 1988. Sec. Domina (2011+)
- Limonium* ×*albuferae* Ferrer-Gallego, P. P., R.Roselló, M.Rosato, Rosselló & E.Laguna in *Phytotaxa* 252(2): 115. 2016. Sec. Malekmohammadi & al. (2024)  
Notes. – This taxon is here regarded as a hybrid of *L. angustibracteatum* × *L. girardianum*.
- Limonium album* (Coincy) Sennen, *Diagn. Nouv.*: 72. 1936. Sec. Domina (2011+)  
= *Statice alba* Coincy in *J. Bot.* (Morot) 9: 334. 1895 syn. sec. Domina (2011+)
- Limonium alcudianum* Erben in *Mitt. Bot. Staatssamml. München* 28: 313. 1989. Sec. Domina (2011+)
- Limonium algarvense* Erben in *Mitt. Bot. Staatssamml. München* 14: 503. 1978. Sec. Domina (2011+)
- Limonium albusae* (Brullo) Greuter in *Willdenowia* 16(2): 449. 1987. Sec. Domina (2011+)  
= *Limonium oleifolium* subsp. *albusae* Brullo in *Bot. Not.* 133(3): 289. 1980 syn. sec. Domina (2011+)
- Limonium alicunense* Gómiz in *Anales Jard. Bot. Madrid* 53: 255. 1996. Sec. Malekmohammadi & al. (2024)
- Limonium altum* P.D.Sell, *Fl. Gr. Brit. Ireland* 1: 689. 2018. Sec. Sell & Murrell (2018)
- Limonium alutaceum* (Steven) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891. Sec. Domina (2011+)  
= *Statice alutacea* Steven in *Bull. Soc. Imp. Naturalistes Moscou* 30(1): 367. 1857 syn. sec. Domina (2011+) = *Limonium tomentellum* subsp. *alutaceum* (Steven) Moysiyenko, *Ecofl. Ukrayini* 6: 9. 2010 syn. sec. Didukh Ya. & al. (2010)  
= *Statice oblongifolia* Kotov in *Trudy Silsko-Gosp. Bot.* 13: 165. 1927 syn. sec. Didukh Ya. & al. (2010) = *Limonium oblongifolium* (Kotov) Loscot & Trautv., nom. illeg. syn. sec. Didukh Ya. & al. (2010)
- Limonium* ×*ambiguum* (Rouy) P.Fourn., *Quatre Fl. France*: 722. 1937. Sec. Malekmohammadi & al. (2024)  
= *Statice* ×*ambigua* Rouy in *Rev. Bot. Syst. Geogr. Bot.* 1(12): 181. 1904 syn. sec. Malekmohammadi & al. (2024)
- Limonium ammochristianum* Erben, Christodoulou, Hand & Kefalas in *Fl. Medit.* 32: 37. 2022. Sec. Erben & al. (2022)  
– *Limonium ocyimifolium* subsp. *bellidifolium* sensu auct. cypr., non (Sm.) Meikle, err. sec. Erben & al. (2022)
- Limonium ammophilon* (Papatsou & Phitos) Domina in *Willdenowia* 41(1): 131. 2011. Sec. Dimopoulos & al. (2016)  
= *Limonium graecum* subsp. *ammophilon* Papatsou & Phitos in 34: 203. 1975 syn. sec. Domina (2011+)  
= *Limonium rhodense* M.B.Crespo & Pena-Martín in *Phytotaxa* 94(2): 35. 2013 syn. sec. Koutroumpa & al. (2018)
- Limonium amopicum* Erben & Brullo in *Phytotaxa* 240: 67. 2016. Sec. Domina (2011+)
- Limonium ampuriense* Arrigoni & Diana in *Boll. Soc. Sarda Sci. Nat.* 25: 165. 1986. Sec. Peruzzi & al. (2015)
- Limonium amynclaeum* Pignatti in *Webbia* 36(1): 49. 1982. Sec. Pignatti (1982)  
= *Limonium pontium* subsp. *terracinense* Iberite, Iamonico, De Castro, Nicoletta Iamonico, De Castro & Nicoletta in *Plants* 11, 3163: 16. 2022 syn. sec. Malekmohammadi & al. (2024: 23 Nov. 2022)
- Limonium anglicum* (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* 1: 688. 2018. Sec. Sell & Murrell (2018)  
= *Limonium binervosum* subsp. *anglicum* Ingr. in *Bot. J. Linn. Soc.* 92(3): 188. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium angustibracteatum* Erben in *Mitt. Bot. Staatssamml. München* 14: 512. 1978. Sec. Domina (2011+)  
= *Limonium delicatulum* subsp. *angustibracteatum* (Erben) Rivas Mart. & M.J.Costa, *Stud. Bot. (Salamanca)* 3: 15. 1984 syn. sec. Domina (2011+) – *Limonium angustibracteatum* Erben, orth. var. syn. sec. Malekmohammadi & al. (2024) – *Limonium delicatulum* subsp. *angustibracteatum* (Erben) Rivas Mart. & M.J.Costa, orth. var. syn. sec. Malekmohammadi & al. (2024)  
= *Limonium delicatulum* subsp. *valentinum* Pignatti, *Collect. Bot.* (Barcelona) 6(6): 306. 1962 syn. sec. Erben (1978)
- Limonium antipaxorum* R.Artelari, *Biosyst. Meleti Genous Limonium*: 32. 1984; *Bot. Chronika* 4(1–2): 22. 1984. Sec. Domina (2011+)
- Limonium antonii-llorensii* L.Llorens in *Lazarroa* 8: 31. 1986. Sec. Domina (2011+)
- Limonium aphroditae* R.Artelari & Georgiou in *Bot. J. Linn. Soc.* 131(4): 401. 1999. Sec. Domina (2011+)
- Limonium apulum* Brullo in *Giornale Botanico Italiano* 124 (1): 75. 1990. Sec. Peruzzi & al. (2015)
- Limonium aragonense* (Debeaux ex Willk.) Font Quer in *Collect. Bot.* (Barcelona) 1: 300. 1947. Sec. Ferrer-Gallego, P. P. & al. (2018)

≡ *Statice aragonensis* Debeaux ex Willk., Suppl. Prodr. Fl. Hispan.: 326. 1893 syn. sec. Ferrer-Gallego, P. P. & al. (2018) ≡ *Limonium aragonense* (Debeaux ex Willk.) Pignatti, Collect. Bot. (Barcelona) 6(6): 301. 1962 syn. sec. Ferrer-Gallego, P. P. & al. (2018) – *Limonium minutum* subsp. *aragonense* De Litard., nom. inval. syn. sec. Ferrer-Gallego, P. P. & al. (2018)  
= *Statice monregalensis* Pau, Notas Bot. Fl. Esp.: 89. 1895 syn. sec. Pignatti (1962)  
= *Statice monrealensis* Pau in Bol. Soc. Aragonesa Ci. Nat. 9: 236. 1910 syn. sec. Pignatti (1962)  
= *Limonium stephanii* Sennen, Diagn. Nouv.: 262. 1936 syn. sec. Erben (1993) ≡ *Statice stephani* Sennen, Diagn. Nouv.: 262. 1936 syn. sec. Sennen (1936)

***Limonium archaeothirae* Erben & Brullo in Phytotaxa 240: 165. 2016.** Sec. Domina (2011+)

– *Limonium archeothirae* Erben & Brullo, orth. var. syn. sec. Domina (2011+) [is misspelling for *Limonium archaeothirae* Erben & Brullo]

***Limonium arcuatum* R.Artelari, Biosyst. Meleti Genous Limonium: 27. 1984.** Sec. Domina (2011+)

***Limonium arenosum* Erben in Mitt. Bot. Staatssamml. München 14: 550. 1978.** Sec. Domina (2011+)

***Limonium artelariae* Koutr. in Willdenowia 54: 71. 2024.** Sec. Koutroumpa (2024)

***Limonium articulatum* (Loisel.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

≡ *Statice articulata* Loisel., Fl. Gall., ed. 2, 1: 225. t. 6. 1828 syn. sec. Domina (2011+)

***Limonium artruchium* Erben in Mitt. Bot. Staatssamml. München 28: 361. 1989.** Sec. Domina (2011+)

***Limonium astypaleanum* Erben & Brullo in Phytotaxa 240: 168. 2016.** Sec. Domina (2011+)

– *Limonium astipaleanum* Erben & Brullo, orth. var. syn. sec. Domina (2011+) [is misspelling for *Limonium astypaleanum* Erben & Brullo]

***Limonium athinense* Erben & Brullo in Phytotaxa 240: 56. 2016.** Sec. Domina (2011+)

***Limonium atticum* Erben & Brullo in Phytotaxa 240: 152. 2016.** Sec. Domina (2011+)

***Limonium aucheri* (Girard) Greuter & Raus in Willdenowia 19(1): 39. 1989.** Sec. Domina (2011+)

≡ *Statice aucheri* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 328. 1844 syn. sec. Domina (2011+)

= *Statice bellidifolia* Sm., Fl. Graec. Prodr. 1(1): 211. 1806 syn. sec. Domina (2011+) ≡ *Statice ocymifolia* var. *bellidifolia* (Sibth. & Sm.) Boiss., Fl. Orient. 4(2): 861. 1879 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium ocymifolium* var. *bellidifolium* (Sm.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium ocymifolium* subsp. *bellidifolium* (Sm.) Meikle, Fl. Cyprus: 1070. 1985 syn. sec. Domina (2011+)

= *Statice bellidifolia* Auct. ex Boiss. in Candolle, Prodr. 12: 648. 1848 syn. sec. Malekmohammadi & al. (2024)

***Limonium auriculae-ursifolium* (Pourr.) Druce, List Brit. Pl., ed. 2: 77. 1928.** Sec. Del Guacchio & al. (2019)

≡ *Statice auriculae-ursifolia* Pourr. in Mém. Acad. Sci. Toulouse 3: 330. 1788 syn. sec. Malekmohammadi & al. (2024)

= *Statice willdenowii* Loisel., Fl. Gall.: 224. 1806 syn. sec. Del Guacchio & al. (2019)

= *Statice willdenovii* Poir., Encycl. Suppl. 5: 236. 1817, nom. illeg. syn. sec. Del Guacchio & al. (2019) ≡ *Limonium willdenowii* (Poir.) P.Fourn., Quatre Fl. France: 721. 1937 syn. sec. Del Guacchio & al. (2019)

= *Statice lychnidifolia* Girard in Ann. Sci. Nat., Bot., sér. 2 17: 18, t. 3. 1842 syn. sec. Del Guacchio & al. (2019) ≡

*Limonium lychnidifolium* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891, nom. illeg. syn. sec. Del Guacchio & al. (2019)

= *Limonium binervosum* subsp. *lychnidifolium* P.Fourn., Quatre Fl. France: 722. 1937 syn. sec. Del Guacchio & al. (2019)

= *Limonium girardianum* subsp. *willdenowii* P.Fourn., Quatre Fl. France: 721. 1937 syn. sec. Domina (2011+)

***Limonium auriculifolium* (Vahl) Druce in J. Linn. Soc., Bot. 35: 77. 1901.** Sec. Del Guacchio & al. (2019)

= *Statice auriculifolia* Vahl, Symb. Bot. 1: 25. 1790 syn. sec. Del Guacchio & al. (2019); ≡ *Taxanthea auriculifolia* (Vahl) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)

= *Statice auriculifolia* Brot., Fl. Lusit. 1: 489. 1804, nom. illeg. syn. sec. Del Guacchio & al. (2019)

= *Statice auriculifolia* DC., Fl. Franç. ed. 3, 3: 431. 1805, nom. illeg. syn. sec. Del Guacchio & al. (2019)

= *Statice auriculifolia* Poir., Encycl. 7: 401. 1806, nom. illeg. syn. sec. Del Guacchio & al. (2019)

= *Statice auriculifolia* Benth., Cat. Pl. Pyrénées: 123. 1826, nom. illeg. syn. sec. Del Guacchio & al. (2019)

= *Limonium nydeggeri* Erben in Sendtnera 6: 103. 1999 syn. sec. Del Guacchio & al. (2019)

***Limonium aurigniense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium binervosum* var. *aurigniense* Ingr. in Bot. J. Linn. Soc. 92(3): 190. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium avenaceum* (C.H.Wright) R.A.Dyer in Bull. Misc. Inform. Kew 1932(3): 155. 1932.** Sec. Malekmohammadi & al. (2024)

≡ *Statice avenacea* C.H.Wright in Thiselton-Dyer, Flora Capensis 4(1.3): 423. 1906 syn. sec. R.A.Dyer (1961) ≡ *Limonium scabrum* var. *avenaceum* (C.H.Wright) R.A.Dyer in Bothalia 7(3): 491. 1961 syn. sec. R.A.Dyer (1961)

Notes. – This species is accepted based on the personal communication with Mucina.

***Limonium balearicum* (Pignatti) Brullo in Bot. Not. 133(3): 288. 1980.** Sec. Domina (2011+)

≡ *Limonium gougetianum* subsp. *balearicum* Pignatti in Arch. Bot. (Forlì) 31: 87. 1955 syn. sec. Domina (2011+) ≡

*Limonium minutiflorum* subsp. *balearicum* Pignatti in Arch. Bot. (Forlì) 31: 85. 1955 syn. sec. Brullo (1980) ≡ *Limonium girardianum* subsp. *balearicum* (Pignatti) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)

***Limonium barceloi* Gil & L.Llorens in Anales Jard. Bot. Madrid 49(1): 51. 1991.** Sec. Malekmohammadi & al. (2024)

***Limonium battandieri* Greuter & Raus in Willdenowia 16(2): 449. 1987.** Sec. Greuter & Raus (1987)

- = *Statice gummifera* f. *corymbulosa* (Coss.) Batt., Fl. Algérie [1](4): 730. 1890 syn. sec. Malekmohammadi & al. (2024)
- = *Statice gummifera* subsp. *cymulifera* (Boiss.) Batt., Fl. Algérie [1](4): 730. 1890 syn. sec. Domina (2011+)
- = *Statice alba* Pau, Font.-Quer, It. Maroc: 476. 1927 syn. sec. Maire (1934)
- *Limonium gummiferum* subsp. *battandieri* Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 67. 1952, nom. inval. syn. sec. Greuter & Raus (1987)
- *Limonium gummiferum* subsp. *cymuliferum* sensu Battandier (1890), err. sec. Greuter & Raus (1987)
- *Statice gummifera* subsp. *cymulifera* sensu Battandier (1890), err. sec. Greuter & Raus (1987)

***Limonium bianorii* (Sennen & Pau) Erben in Mitt. Bot. Staatssamml. München 28: 350. 1989.** Sec. Domina (2011+)

≡ *Statice bianorii* Sennen & Pau in Bull. Acad. Int. Geogr. Bot. 23: 47. 1913 syn. sec. Domina (2011+) – *Limonium duriusculum* subsp. *bianorii* (Sennen & Pau) Malag., Subesp. Variación Geogr.: 13. 1973, nom. inval. syn. sec. Malekmohammadi & al. (2024)

– *Limonium duriusculum* var. *robustior* Pignatti, nom. inval. syn. sec. Erben (1989)

***Limonium biflorum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 368. 1971.** Sec. Erben (1993)

≡ *Limonium ovalifolium* f. *biflorum* Pignatti in Arch. Bot. (Forlì) 31: 95. 1955 syn. sec. Erben (1993) ≡ *Limonium ovalifolium* subsp. *biflorum* (Pignatti) Pignatti, Collect. Bot. (Barcelona) 6(6): 319. 1962 syn. sec. Pignatti (1971) ≡ *Limonium delicatulum* subsp. *biflorum* (Pignatti) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Erben (1993)

= *Statice lychnidifolia* Porta in Nuovo Giorn. Bot. Ital. 19: 317. 1887 syn. sec. Wangerin (1921)

= *Statice ovalifolia* var. *baleariae* Wanger in Repert. Spec. Nov. Regni Veg. 17: 400. 1921 syn. sec. Pignatti (1971)

Notes. – Listed as a species in the *Limonium delicatulum* group by Pignatti (1972).

***Limonium billardierei* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)

≡ *Statice billardierei* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 325. 1844 syn. sec. Kuntze (1891)

= *Statice equisetina* var. *depauperata* Boiss. in Candolle, Prodr. 12: 658. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium equisetinum* var. *depauperatum* (Boiss.) Steenis, Fl. Males., Ser. 1, Spermat. 4(2): 112. 1949 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium depauperatum* (Boiss.) R.A.Dyer in Bothalia 7(3): 490. 1961 syn. sec. Malekmohammadi & al. (2024)

Notes. – *Limonium depauperatum* and *L. billardierei* (or *billardieri*) are identical taxonomic concepts and the *L. billardierei* is the oldest name (personal com. with Lodislav Mucina).

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***Limonium binervosum* (G.E.Sm.) C.E.Salmon in J. Bot. 45: 24. 1907.** Sec. Pignatti (1972)

≡ *Statice binervosa* G.E.Sm., Engl. Bot. Suppl. 1: t. 2663. 1830 syn. sec. C.E.Salmon (1907)

= *Statice cordata* G.E.Sm., Cat. Pl. South Kent: 18, t. 2. 1826 syn. sec. C.E.Salmon (1907)

= *Statice lanceolata* Rchb., Iconogr. Bot. Pl. Crit. 8: 7, t. 719, f. 961. 1830 syn. sec. Boissier (1848)

= *Statice spathulata* Hook., Brit. Fl. (Hooker): 145. 1830 syn. sec. Pignatti (1972)

= *Statice bubanii* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 326. 1844 syn. sec. C.E.Salmon (1907)

= *Statice occidentalis* J.Lloyd, Fl. Loire-Inf.: 212. 1844 syn. sec. C.E.Salmon (1907) ≡ *Statice binervosa* var. *occidentalis* (J.Lloyd) Syme, Engl. Bot., ed. 3B, 7: 163. 1867 syn. sec. Ingrouille, M.J. & Stace (1986) ≡ *Limonium occidentale* (J.Lloyd) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. C.E.Salmon (1907) ≡ *Limonium binervosum* subsp. *occidentale* (J.Lloyd) P.Fourn., Quatre Fl. France: 722. 1937 syn. sec. Domina (2011+)

= *Statice bayonnensis* Gren. ex Boiss. in Candolle, Prodr. 12: 649. 1848 syn. sec. C.E.Salmon (1907)

Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986) and *L. binervosum* group (Pignatti, 1972).

***Limonium binervosum* subsp. *binervosum*.** Sec. Malekmohammadi & al. (2024)

***Limonium binervosum* var. *humilis* C.E.Salmon in J. Bot. 45: 25. 1907.** Sec. Pignatti (1972)

= *Statice reticulata* Hook., Fl. scotica: 97. 1821 syn. sec. C.E.Salmon (1907)

***Limonium bocconei* (Lojac.) Litard., Prodr. Fl. Corse 3(2): 16. 1955.** Sec. Domina (2011+)

≡ *Statice bocconei* Lojac., Fl. Sicul., Fl. Sicul. 2(2): 25. 1907 syn. sec. Peruzzi & al. (2015)

= *Statice cordata* Guss., Fl. Sicul. Prodr. 1: 382. 1827, nom. illeg. syn. sec. Brullo & Guarino (2017)

= *Statice ambigua* Tineo ex Lojac., Fl. Sicul. 2(2): 26. 1907 syn. sec. Brullo (1980)

– *Statice cordata* var. *genuina* Boiss. in Candolle, Prodr. 12: 656. 1848, nom. inval. syn. sec. Malekmohammadi & al. (2024)

Notes. – Listed as a species in the *Limonium cosyrense* group (Pignatti, 1972).

***Limonium boïrae* L.Llorens & Tébar in Anales Jard. Bot. Madrid 45: 177. 1988.** Sec. Domina (2011+)

***Limonium boïtardii* Maire in Bull. Soc. Hist. Nat. Afrique N. 28: 368. 1937.** Sec. Malekmohammadi & al. (2024)

***Limonium bollei* (Webb ex Wangerin) Erben in Sendtnera 7: 84. 2001.** Sec. Domina (2011+)

≡ *Statice bollei* Webb ex Wangerin in Repert. Spec. Nov. Regni Veg. 17: 401. 1921 syn. sec. Erben (2001)

= *Limonium ovalifolium* subsp. *canariense* Pignatti, Collect. Bot. (Barcelona) 6(6): 317. 1962 syn. sec. Erben (2001)

***Limonium bolsii* Gil & L.Llorens in Anales Jard. Bot. Madrid 49(1): 54. 1991.** Sec. Malekmohammadi & al. (2024)

***Limonium bonafei* Erben in Mitt. Bot. Staatssamml. München 30: 465. 1991.** Sec. Domina (2011+)

***Limonium bonifaciense* Arrigoni & Diana in Candollea 48(2): 638. 1993.** Sec. Domina (2011+)

***Limonium bonnetii* (Sennen) Erben in Mitt. Bot. Staatssamml. München 28: 413. 1989.** Sec. Erben (1989)

- *Statice bonnetii* Sennen in Bol. Soc. Ibér. Ci. Nat. 35: 29. 1936 syn. sec. Erben (1989) [is misspelling for *Statice bonnetii* Sennen]  
= *Limonium willdenowii* Pignatti in Arch. Bot. (Forlì) 31: 95. 1955 syn. sec. Erben (1989)  
***Limonium bosanum* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 24: 281. 1985.** Sec. Peruzzi & al. (2015)  
≡ *Limonium acutifolium* subsp. *bosanum* (Arrigoni & Diana) Arrigoni in Parlatores 7: 19. 2005 syn. sec. Peruzzi & al. (2015)  
***Limonium britannicum* Ingr. in Bot. J. Linn. Soc. 92(3): 199. Apr 1986.** Sec. Ingrouille, M.J. & Stace (1986)  
Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986).  
***Limonium brusnicense* (Trinajstić) Bogdanović & Brullo in Phytotaxa 215(1): 11. 2015.** Sec. Bogdanović & Brullo (2015)  
≡ *Limonium vestitum* subsp. *brusnicense* Trinajstić, Suppl. Fl. Anal. Jugosl. Suppl. 7: 7. 1980 syn. sec. Bogdanović & Brullo (2015)  
***Limonium brutium* Brullo in Fl. Medit. 2: 109. 1992.** Sec. Peruzzi & al. (2015)  
***Limonium busianum* Bogdanović & Brullo in Phytotaxa 215(1): 11. 2015.** Sec. Bogdanović & Brullo (2015)  
***Limonium byzacium* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)  
***Limonium calabrum* Brullo in Bot. Not. 133(3): 288. 1980.** Sec. Peruzzi & al. (2015)  
***Limonium calanchicola* Erben in Sendtnera 8: 27. 2002.** Sec. Domina (2011+)  
***Limonium calcarae* (Tod. ex Janka) Pignatti in Bot. J. Linn. Soc. 64(4): 364. 1971.** Sec. Peruzzi & al. (2015)  
≡ *Statice dictyoclada* subsp. *calcarae* (Tod. ex Janka) Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Domina (2011+) ≡ *Statice calcarae* Tod. ex Janka in Természetről Füz. 6: 175. 1882 syn. sec. Pignatti (1971) ≡ *Statice minuta* var. *calcarae* (Tod. ex Janka) Fiori, Nuov. Fl. Italia 2: 232. 1926 syn. sec. Malekmohammadi & al. (2024)  
= *Statice dichotoma* Guss., Fl. Sicul. Syn. 1: 372. 1843, nom. illeg. syn. sec. Malekmohammadi & al. (2024) [non *Statice dichotoma* Cav.]  
***Limonium calcicola* P.D.Sell, Fl. Gr. Brit. Ireland 1: 688. 2018.** Sec. Sell & Murrell (2018)  
***Limonium calliopsium* Alf.Mayer, Libri Botanici 15: 96. 1995.** Sec. Domina (2011+)  
***Limonium cambrense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium procerum* subsp. *cambrense* Ingr. in Bot. J. Linn. Soc. 92(3): 198. Apr 1986 syn. sec. Sell & Murrell (2018)  
***Limonium camposanum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)  
***Limonium cancellatum* (Bernh. ex Bertol.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Bogdanović & Brullo (2015)  
≡ *Statice cancellata* Bernh. ex Bertol., Fl. Ital. 3: 525. 1839 syn. sec. Bogdanović & Brullo (2015); ≡ *Statice minuta* var. *cancellata* (Bernh. ex Bertol.) Fiori, Fl. Italia 2: 332. 1902 syn. sec. Bogdanović & Brullo (2015)  
= *Statice rorida* Vis., Stirp. Dalmat. Spec.: 48. 1826 syn. sec. Bogdanović & Brullo (2015)  
= *Statice pubescens* W.D.J.Koch, Syn. Fl. Germ. Helv. 1(2): 595. 1837 syn. sec. Boissier (1848)  
= *Statice minuta* var. *pubescens* Boiss. in Candolle, Prodr. 12: 655. 1848 syn. sec. Boissier (1848)  
= *Statice tineoi* J.Woods, Tourists Fl.: 306. 1850 syn. sec. Malekmohammadi & al. (2024)  
= *Statice furfuracea* Rechb., Icon. Fl. Germ. Helv. 17: 64. 1854–1855 syn. sec. Boissier (1848)  
= *Statice articulata* Schimp. ex Nyman, Consp. Fl. Eur. 3: 612. 1881 syn. sec. Nyman (1881)  
= *Statice minuta* Tomm. ex Nyman, Consp. Fl. Eur. 3: 612. 1881 syn. sec. Nyman (1881)  
= *Statice calcarae* Tod. ex Lojac., Fl. Sicul. 2(2): 24. 1907 syn. sec. Malekmohammadi & al. (2024)  
= *Statice cordata* Hayek, Prodr. Fl. Penins. Balcan 1: 9. 1928 syn. sec. Malekmohammadi & al. (2024)  
– *Statice cancellata* Bernh. ex Mutel, A., Fl. Franç. 3: 88. 1836, nom. inval. syn. sec. Malekmohammadi & al. (2024)  
***Limonium cantianum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 689. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium binervosum* subsp. *cantianum* Ingr. in Bot. J. Linn. Soc. 92(3): 188. Apr 1986 syn. sec. Sell & Murrell (2018)  
***Limonium ×capdeperae* Pignatti in Arch. Bot. (Forlì) 31: 97. 1955.** Sec. Pignatti (1955)  
***Limonium capitiv-eliae* Erben in Sendtnera 7: 65. 2001.** Sec. Peruzzi & al. (2015)  
***Limonium capitiv-marci* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 27: 259. 1990.** Sec. Peruzzi & al. (2015)  
***Limonium caprariae* Rizzotto in Webbia 53(2): 255. 1999.** Sec. Peruzzi & al. (2015)  
***Limonium caprariense* (Font Quer & Marcos) Pignatti in Arch. Bot. (Forlì) 31: 77. 1955.** Sec. Pignatti (1972)  
≡ *Limonium minutum* subsp. *caprariense* Font Quer & Marcos in Cavanillesia 8: 37. 1936 syn. sec. Pignatti (1972) ≡ *Limonium caprariense* subsp. *caprariense* syn. sec. Pignatti (1972)  
– *Statice minuta* sensu auct., non Desf., err. sec. Domina (2011+)  
***Limonium carisae* Erben in Sendtnera 7: 73. 2001.** Sec. Peruzzi & al. (2015)  
***Limonium carminis* B.Díez & Erben in Flora Montiber. 82: 113. 2022.** Sec. Malekmohammadi & al. (2024)  
***Limonium carpathum* (Rech.f.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943.** Sec. Domina (2011+)  
≡ *Statice carpatha* Rech.f. in Ann. Naturhist. Mus. Wien 47: 147. 1936 syn. sec. Rechinger (1943)  
***Limonium carpetanicum* Erben in Mitt. Bot. Staatssamml. München 27: 388. 1988.** Sec. Domina (2011+)  
***Limonium carregadoreense* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)

- Limonium carthaginense* (Rouy) C.E.Hubb. & Sandwith in Bull. Misc. Inform. Kew 1928: 150. 1928.** Sec. Domina (2011+)  
= *Statice carthaginensis* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 182. 1904 syn. sec. Domina (2011+)  
= *Limonium calaminare* Pignatti in Bot. J. Linn. Soc. 65(4): 353. 1972 syn. sec. Domina (2011+)  
Notes. – *Statice* × *carthaginensis* was described as a hybrid between *Statice virgata* and *Statice pubescens* (Rouy, 1904). However, it is here regarded a proper species, not related to any of those putative parents.
- Limonium carvalhoi* Rosselló, L.Sáez & Carvalho, A.C. in Anales Jard. Bot. Madrid 56(1): 24. 1998.** Sec. Malekmohammadi & al. (2024)
- Limonium* × *castellonense* Erben in Mitt. Bot. Staatssamml. München 16(Suppl.): 552. 1980.** Sec. Malekmohammadi & al. (2024)  
Notes. – This taxon is a hybrid of *L. angustebracteatum* × *L. dufourii* according to Erben (1993).
- Limonium catalaunicum* (Willk. & Costa) Pignatti, Collect. Bot. (Barcelona) 6(6): 300. 1962.** Sec. Domina (2011+)  
= *Statice catalaunica* Willk. & Costa in Linnaea 30: 122. 1860 syn. sec. Domina (2011+) = *Statice duriuscula* var. *catalaunica* Costa, Fl. Catal.: 209. 1864 syn. sec. Erben (1993) = *Statice duriuscula* subsp. *catalaunica* (Willk. & Costa) Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Domina (2011+) = *Limonium catalaunicum* subsp. *catalaunicum* syn. sec. Malekmohammadi & al. (2024)  
= *Statice flexuosa* Sennen in Butl. Inst. Catalana Hist. Nat. 32: 104. 1932 syn. sec. Malekmohammadi & al. (2024) = *Limonium flexuosum* Sennen, Diagn. Nouv.: 73. 1936 syn. sec. Malekmohammadi & al. (2024)  
= *Statice urgellensis* Sennen in Butl. Inst. Catalana Hist. Nat. 32: 104. 1932 syn. sec. Malekmohammadi & al. (2024)  
= *Limonium* × *multirameum* Sennen, Diagn. Nouv.: 97. 1936 syn. sec. Malekmohammadi & al. (2024) [is alternative name for *Statice multiramea* Sennen] = *Statice multiramea* Sennen, Diagn. Nouv.: 97. 1936 syn. sec. Malekmohammadi & al. (2024) = *Statice* × *multiramea* Sennen, Diagn. Nouv.: 97. 1936 syn. sec. Malekmohammadi & al. (2024)
- Limonium catanense* (Tineo ex Lojac.) Brullo in Bot. Not. 133(3): 290. 1980.** Sec. Domina (2011+)  
= *Statice catanensis* Tineo ex Lojac., Fl. Sicul. 2(2): 27. 1907 syn. sec. Domina (2011+)  
Notes. – Extincted (Rossi et al. 2013)
- Limonium catanzaroi* Brullo in Bot. Not. 133(3): 289. 1980.** Sec. Peruzzi & al. (2015)
- Limonium cazzae* Bogdanović & Brullo in Phytotaxa 215(1): 14. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium cedrorum* Domina & Raimondo in Nordic J. Bot. 31(2): 194. 2012.** Sec. Domina (2011+)
- Limonium celticum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
= *Limonium britannicum* subsp. *celticum* Ingr. in Bot. J. Linn. Soc. 92(3): 203. Apr 1986 syn. sec. Sell & Murrell (2018) = *Limonium britannicum* var. *celticum* Ingr. in Bot. J. Linn. Soc. 92(3): 203. Apr 1986 syn. sec. Malekmohammadi & al. (2024)
- Limonium cephalonicum* R.Artelari, Biosyst. Meleti Genous Limonium: 57. 1984.** Sec. Domina (2011+)
- Limonium cercinense* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium chersonesum* Erben & Brullo in Phytotaxa 240: 122. 2016.** Sec. Domina (2011+)
- Limonium circaei* Pignatti in Webbia 36(1): 50. 1982.** Sec. Pignatti (1982)
- Limonium clupeanum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium cofrentanum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium* × *coincy* Sennen, Diagn. Nouv.: 73. 1936.** Sec. Pignatti (1972)  
= *Statice* × *coincy* Sennen, Diagn. Nouv.: 73. 1936, nom. altern. syn. sec. Pignatti (1972)  
Notes. – This is a hybrid of *L. album* × *L. supinum* according to Erben (1993)
- Limonium comosum* Erben in Sendtnera 7: 80. 2001.** Sec. Domina (2011+)
- Limonium confertum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium confusum* (Gren. & Godr.) Fourr. in Ann. Soc. Linn. Lyon, sér. 2, 17: 141. 1869.** Sec. Domina (2011+)  
= *Statice confusa* Gren. & Godr., Fl. France 2: 743. 1853 syn. sec. Pignatti (1971) = *Limonium ramosissimum* subsp. *confusum* (Gren. & Godr.) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Domina (2011+) – *Limonium confusum* (Gren. & Godr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, comb. inval. syn. sec. Malekmohammadi & al. (2024)  
= *Statice virgata* Herb. ex Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Nyman (1881)  
Notes. – *Statice virgata* Herb. is synonym of *Statice confusa* according to Nyman (1881)
- Limonium connivens* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium contortirameum* (Mabille) Erben in Mitt. Bot. Staatssamml. München 30: 478. 1991.** Sec. Domina (2011+)  
= *Statice contortiramea* Mabille in Feuille Naturalistes 7: 112. 1877 syn. sec. Erben (1991)
- Limonium contractum* Erben & Brullo in Phytotaxa 240: 116. 2016.** Sec. Domina (2011+)
- Limonium coombense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)  
= *Limonium britannicum* subsp. *coombense* Ingr. in Bot. J. Linn. Soc. 92(3): 201. Apr 1986 syn. sec. Sell & Murrell (2018)  
= *Limonium britannicum* var. *coombense* Ingr. in Bot. J. Linn. Soc. 92(3): 202. Apr 1986 syn. sec. Malekmohammadi & al. (2024)

- Limonium cophanense* C.Brullo, Brullo, Cambria, del Galdo & Ilardi in *Phytotaxa* 255(2): 153. 2015.** Sec. Domina (2011+)
- Limonium cordatum* (L.) Mill., Gard. Dict., ed. 8: no. 10. 1768.** Sec. Del Guacchio & al. (2018)  
 = *Statice cordata* L., Sp. Pl.: 275. 1753 syn. sec. Pignatti (1971); = *Taxanthea cordata* (L.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice obtusa* Dum.Cours. in Bot. Cult. 1: 660. 1802 syn. sec. Schultes (1820)  
 = *Statice pubescens* DC., Fl. Franç., ed. 3, 5: 380. 1815 syn. sec. Pignatti (1971) = *Limonium pubescens* (DC.) P.Fourn., Quatre Fl. France: 721. 1937 syn. sec. Domina (2011+)  
 = *Statice minuta* Vis., Fl. Dalmat. 3: 356. 1851 syn. sec. Nyman (1881)
- Limonium cordovillense* Stübing & Cirujano in *Anales Jard. Bot. Madrid* 55(2): 471. 1997.** Sec. Malekmohammadi & al. (2024)
- Limonium ×coriacifolium* Sennen, Diagn. Nouv.: 98. 1936.** Sec. Serra Laliga (2007)  
 = *Statice coriacifolia* Sennen, Diagn. Nouv.: 98. 1936 syn. sec. Serra Laliga (2007) = *Limonium ×coriacifolium* (Sennen) M.B.Crespo & Serra in Ruizia 19: 250. 2007, nom. superfl. syn. sec. Serra Laliga (2007)  
 Notes. – This is a hybrid of *L. cossonianum* × *L. supinum* according to Erben (1993).
- Limonium corinthiacum* (Boiss. & Heldr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Dimopoulos & al. (2013)  
 = *Statice corinthiaca* Boiss. & Heldr. in Boissier, Diagn. Pl. Orient. ser. 2, 4: 69. 1859 syn. sec. Kuntze (1891)
- Limonium cornarianum* Kypr. & R.Artelari in *Phyton (Horn)* 38(1): 144. 1998.** Sec. Koutroumpa (2024)
- Limonium cornubiense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
 = *Limonium procerum* var. *cornubiense* Ingr. in Bot. J. Linn. Soc. 92(3): 197. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium cornusianum* Arrigoni & Diana in *Boll. Soc. Sarda Sci. Nat.* 25: 169. 1986.** Sec. Peruzzi & al. (2015)  
 = *Limonium acutifolium* subsp. *cornusianum* (Arrigoni & Diana) Arrigoni in Parlatoarea 7: 19. 2005 syn. sec. Peruzzi & al. (2015)
- Limonium coronense* R.Artelari, Biosyst. Meleti Genous *Limonium*: 71. 1984.** Sec. Domina (2011+)
- Limonium corsicum* Erben in *Mitt. Bot. Staatssamml. München* 30: 174. 1991.** Sec. Domina (2011+)
- Limonium corymbulosum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)  
 = *Statice corymbulosa* Boiss. in Candolle, Prodr. 12: 658. 1848 syn. sec. Malekmohammadi & al. (2024) = *Limonium scabrum* var. *corymbulosum* (Boiss.) R.A.Dyer in Bothalia 7(3): 491. 1961 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice scabra* Krauss in Flora 28: 72. 1845 syn. sec. Malekmohammadi & al. (2024)  
 Notes. – *Statice scabra* sensu Krauss (loc. cit.) is included in synonym of *Statice corymbulosa* by Boissier (1848). However, according to Mucina (pers. comm.) there is no certainty that both names apply to the same entity. Further check is needed to clarify this point.
- Limonium cossonianum* (Nyman) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Erben (1993)  
 = *Statice gummifera* var. *corymbulosa* Coss., Notes Pl. Crit.: 175. 1852 syn. sec. Erben (1993) = *Statice corymbulosa* (Coss.) Nyman, Consp. Fl. Eur. 3: 609. 1881 syn. sec. Kuntze (1891) = *Limonium gummiferum* var. *corymbulosum* (Coss.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 570. 1934 syn. sec. Maire (1934) = *Limonium cymuliferum* var. *corymbulosum* Pignatti, Collect. Bot. (Barcelona) 6(6): 315. 1962 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice sanjurjensis* Sennen in Bull. Soc. Hist. Nat. Afrique N. 23: 275. 1932 syn. sec. Dobignard & Chatelain, C. (2013) = *Limonium sanjurjoi* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Dobignard & Chatelain, C. (2013) [is alternative name for *Statice sanjurjensis* Sennen]  
 = *Limonium faustii* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Sennen (1936) [is alternative name for *Statice faustii* Sennen & Mauricio] = *Statice faustii* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Sennen (1936)  
 = *Limonium gavilae* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Sennen (1936) [is alternative name for *Statice gavilae* Sennen & Mauricio] = *Statice gavilae* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Sennen (1936)  
 = *Limonium gomezi-jordanae* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Dobignard & Chatelain, C. (2013) [is alternative name for *Statice gomezi-jordanae* Sennen] = *Statice gomezi-jordanae* Sennen, Diagn. Nouv.: 165. 1936 syn. sec. Dobignard & Chatelain, C. (2013)  
 = *Limonium molesii* Sennen & Mauricio, Cat. Fl. Rif Orient.: 97. 1933 syn. sec. Dobignard & Chatelain, C. (2013) [is alternative name for *Statice molesii* Sennen] = *Statice molesii* Sennen, Diagn. Nouv.: 164. 1936 syn. sec. Dobignard & Chatelain, C. (2013)  
 = *Statice sanjurjoi* Sennen & Mauricio, Diagn. Nouv.: 134. 1936 syn. sec. Malekmohammadi & al. (2024)  
 Notes. – *Statice scabra* Krauss is synonym of *Statice corymbulosa* Boiss.  
*Limonium corymbulosum* (Boiss.) Kuntze and *Statice corymbulosa* Boiss. are synonym of *Limonium scabrum* var. *corymbulosum* (Boiss.) R.A.Dyer
- Limonium costae* (Willk.) Pignatti, Collect. Bot. (Barcelona) 6(6): 302. 1962.** Sec. Pignatti (1972)  
 = *Statice costae* Willk. in Linnaea 30: 121. 1859 syn. sec. Pignatti (1962) = *Statice girardiana* subsp. *costae* (Willk.) Nyman, Consp. Fl. Eur. 3: 610. 1881 syn. sec. Domina (2011+)  
 Notes. – Listed as a species in the *Limonium delicatulum* group by Pignatti (1972).
- Limonium cosyrense* (Guss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

- ≡ *Statice cosyrensis* Guss., Fl. Sicul. Prodr. Suppl. 1: 90. 1832 syn. sec. Domina (2011+); ≡ *Statice cosyrensis* subsp. *cosyrensis* syn. sec. Domina (2011+)
- = *Statice dichotoma* Sm., Fl. Graec. Prodr. 1(1): 212. 1806, nom. illeg. syn. sec. Rechinger (1943) [non *Statice dichotoma* Cav.]
- = *Statice gracilis* Tineo, Fl. Sicul. Syn. 2: 807. 1845 syn. sec. Boissier (1848) ≡ *Statice tineoi* var. *gracilis* (Tineo) J.Woods, Tourist's Fl.: 306. 1850 syn. sec. Malekmohammadi & al. (2024)
- = *Statice pygmaea* Tineo, Fl. Sicul. Syn. 2: 807. 1845 syn. sec. Boissier (1848) ≡ *Statice tineoi* var. *pygmaea* (Tineo) J.Woods, Tourist's Fl.: 306. 1850 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice dictyoclada* subsp. *pygmaea* (Tineo) Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Domina (2011+)
- = *Statice articulata* Vis., Fl. Dalmat. 2: 7. 1847 syn. sec. Nyman (1881)
- = *Statice cordata* var. *maior* Boiss. in Candolle, Prodr. 12: 656. 1848 syn. sec. Rechinger (1943) ≡ *Limonium cosyrense* var. *maior* (Boiss.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943 syn. sec. Malekmohammadi & al. (2024)
- = *Statice dictyoclada* var. *pygmaea* Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Boissier (1848)
- Notes. – Listed as a species in the *Limonium cosyrense* group (Pignatti, 1972).
- Limonium crateriforme* Erben & Brullo in Phytotaxa 240: 146. 2016.** Sec. Domina (2011+)
- Limonium creticum* R.Artelari in Candollea 44(2): 415. 1989.** Sec. Domina (2011+)
- = *Limonium rigidum* Alf.Mayer, Libri Botanici 15: 93. 1995 syn. sec. Brullo (2016)
- Limonium croaticum* Bogdanović & Brullo in Phytotaxa 215(1): 14. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium cumanum* (Ten.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)
- = *Statice cumana* Ten., Fl. Napol. 3: 351. 1829 syn. sec. Kuntze (1891); ≡ *Statice minuta* var. *cumana* (Ten.) Fiori, Fl. Italia 2: 332. 1902 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium cumanum* (Ten.) Kuntze var. *cumanum* syn. sec. Malekmohammadi & al. (2024)
- = *Statice cumana* var. *glabrescens* Lacaita, Sched. Fl. Ital. Exs. ser. 3,: 137. 1917 syn. sec. Valariello & al. (2016) ≡ *Limonium cumanum* var. *glabrescens* (Lacaita) Vallariello, Iamónico & Del Guacchio in Phytotaxa 263(2): 133. 2016 syn. sec. Valariello & al. (2016)
- = *Limonium johannis* Pignatti in Bot. J. Linn. Soc. 64(4): 362. 1971 syn. sec. Malekmohammadi & al. (2024: 15 Sep. 2022)
- Limonium cunicularium* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 27: 263. 1990.** Sec. Domina (2011+)
- Limonium cuspidatum* (Delort.) Erben in Mitt. Bot. Staatssamml. München 14: 472. 1978.** Sec. Domina (2011+)
- ≡ *Statice cuspidata* Delort. in Arch. Fl. France Allem.: 339. 1855 syn. sec. Erben (1978)
- *Statice globulariifolia* sensu auct., non Desf., err. sec. Domina (2011+)
- *Limonium confusum* subsp. *psilocladum* sensu auct., non (Boiss.) P.Fourn., err. sec. Domina (2011+)
- *Statice psiloclada* sensu auct., non Boiss., err. sec. Domina (2011+)
- *Limonium confusum* subsp. *raddianum* sensu auct., non (Boiss.) P.Fourn., err. sec. Domina (2011+)
- Limonium cymuliferum* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 68. 1952.** Sec. Domina (2011+)
- ≡ *Statice cymulifera* Boiss., Pugill. Pl. Afr. Bot. Hispan.: 104. 1852 syn. sec. Sauvage & Vindt (1952) ≡ *Statice gummifera* var. *cymulifera* (Boiss.) Batt., Fl. Algérie [1](4): 730. 1890 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium cymuliferum* (Boiss.) Sauvage & Vindt var. *cymuliferum* syn. sec. Domina (2011+)
- = *Statice lepidorachis* Pomel, Nouv. Mat. Fl. Atl.: 127. 1874 syn. sec. Dobignard & Chatelain, C. (2013)
- = *Statice lingua* Pomel in Bull. Soc. Sci. Phys. Algérie 11: 129. 1874 syn. sec. Domina (2011+) ≡ *Limonium linguum* (Pomel) Pons, Quézel, Quézel & Santa, Nouv. Fl. Alger. 2: 734. 1963 syn. sec. Domina (2011+)
- = *Statice sebkorum* f. *glomerata* Batt., Fl. Algérie [1](4): 730. 1890 syn. sec. Malekmohammadi & al. (2024)
- = *Statice sebkorum* f. *macrolepis* Batt., Fl. Algérie [1](4): 730. 1890 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium cymuliferum* var. *sebkorum* (Pomel) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 69. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium cymuliferum* var. *uniflorum* Pignatti, Collect. Bot. (Barcelona) 6(6): 314. 1962 syn. sec. Malekmohammadi & al. (2024)
- = *Statice corymbulosa* Coss. syn. sec. Domina (2011+)
- *Limonium cossonianum* sensu Greuter & al. (1989), non (Nyman) Kuntze, err. sec. Sáez & al. (2002)
- Limonium cymuliferum* subsp. *cymuliferum*.** Sec. Domina (2011+)
- Limonium cymuliferum* subsp. *mauritii* Sennen, Cat. Fl. Rif Orient.: 98. 1933.** Sec. Sennen & Mauricio (1933)
- ≡ *Statice cymulifera* subsp. *mauritii* Sennen, Cat. Fl. Rif Orient.: 98. 1933 syn. sec. Sennen & Mauricio (1933)
- Limonium cyprium* (Meikle) Hand in Willdenowia 33(2): 315. 2003.** Sec. Domina (2011+)
- ≡ *Limonium albidum* subsp. *cyprium* Meikle in Ann. Mus. Gouladris 6: 88. 1983 syn. sec. Malekmohammadi & al. (2024)
- Limonium cyrenaicum* (Rouy) Brullo in Webbia 33(1): 144. 1978.** Sec. Brullo (1978)
- ≡ *Statice cyrenaica* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 155. 1903 syn. sec. Brullo (1978)
- Limonium cyrtostachyum* (Girard) Brullo in Bot. Not. 133(3): 288. 1980.** Sec. Brullo (1980)
- ≡ *Statice cyrtostachya* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 328. 1844 syn. sec. Brullo (1980)
- Limonium cythereum* R.Artelari & Georgiou in Bot. J. Linn. Soc. 131(4): 404. 1999.** Sec. Domina (2011+)
- Limonium damboldtianum* Phitos & R.Artelari in Bot. Chron. 1: 18. 1981.** Sec. Domina (2011+)

***Limonium daveaui* Erben in Mitt. Bot. Staatssamml. München 14: 477. 1978.** Sec. Domina (2011+)

= *Statice confusa* var. *intermedia* Daveau in Bol. Soc. Brot. 6: 181. 1888 syn. sec. Erben (1978)

= *Limonium globulariifolium* subsp. *lusitanicum* Pignatti, Collect. Bot. (Barcelona) 6(6): 326. 1962 syn. sec. Erben (1978)

***Limonium decumbens* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Breidenkamp (2003)

= *Statice decumbens* Boiss. in Candolle, Prodr. 12: 659. 1848 syn. sec. Kuntze (1891)

***Limonium delicatulum* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

= *Statice delicatula* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 327. 1844 syn. sec. Kuntze (1891);

= *Statice globulariifolia* var. *glauca* Boiss., Voy. Bot. Espag. 2: 531. 1839 syn. sec. Boissier (1848)

= *Statice pyrrolepis* Pomel, Nouv. Mat. Fl. Atl. 1: 131. 1874 syn. sec. Dobignard & Chatelain, C. (2013)

= *Limonium delicatulum* var. *typicum* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 570. 1934 syn. sec. Maire (1934)

Notes. – Listed as a species in the *Limonium delicatulum* group (Pignatti, 1972).

***Limonium delicatulum* subsp. *delicatulum*.** Sec. Domina (2011+)

***Limonium delicatulum* subsp. *eu-delicatulum* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 570. 1934.** Sec. Maire (1934)

***Limonium delicatulum* subsp. *formenterae* (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990.** Sec. Domina (2011+)

= *Limonium formenterae* L.Llorens in Lazaroa 8: 72. 1986 syn. sec. Domina (2011+)

***Limonium delicatulum* subsp. *orientale* Pignatti, Collect. Bot. (Barcelona) 6(6): 309. 1962.** Sec. Domina (2011+)

***Limonium densiflorum* (Guss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

= *Statice densiflora* Guss., Fl. Sicul. Prodr. Suppl. 1: 86. 1832 syn. sec. Domina (2011+) = *Statice oleifolia* var. *densiflora* (Guss.) Fiori, Fl. Italia 2: 329. 1901 syn. sec. Erben & al. (2018)

= *Statice densiflora* var. *obtusifolia* Guss., Fl. Sicul. Syn. 1: 368. 1843 syn. sec. Erben & al. (2018)

= *Statice oxylepis* Boiss. in Candolle, Prodr. 12: 647. 1848 syn. sec. Domina (2011+)

= *Statice spathulata* Jan ex Nyman, Consp. Fl. Eur. 3: 610. 1881 syn. sec. Nyman (1881)

= *Statice willdenowiana* Herb. ex Nyman, Consp. Fl. Eur. 3: 610. 1881 syn. sec. Nyman (1881)

– *Limonium motianum* Brullo ex Erben, Del Guacchio & P.Caputo in Phytotaxa, ser. 3, 369: 187. 2018, pro syn. syn. sec. Domina (2011+)

***Limonium densissimum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 367. 1971.** Sec. Domina (2011+)

= *Limonium confusum* subsp. *densissimum* Pignatti in Collect. Bot. (Barcelona) 3: 379. 1953 syn. sec. Malekmohammadi & al. (2024)

= *Limonium globulariifolium* subsp. *tommasinii* Pignatti, Collect. Bot. (Barcelona) 6(6): 327. 1962 syn. sec. Domina (2011+)

= *Limonium ramosissimum* subsp. *tommasinii* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Domina (2011+) = *Limonium tommasinii* (Pignatti) Brullo, Flora d'Italia 2: 34. 2017 syn. sec. Brullo & Guarino (2017)

= *Limonium castellanense* Socorro & S.Tárrega in Anales Jard. Bot. Madrid 40: 83. 1983 syn. sec. Malekmohammadi & al. (2024)

= *Limonium neocastellanense* Fern.Casas in Fontqueria 4: 37. 1983 syn. sec. Malekmohammadi & al. (2024)

= *Statice confusa* Rchb.f. syn. sec. Domina (2011+)

***Limonium devoniense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)

= *Limonium procerum* subsp. *devoniense* Ingr. in Bot. J. Linn. Soc. 92(3): 197. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium dianium* Pignatti in Webbia 36(1): 51. 1982.** Sec. Domina (2011+)

***Limonium dichotomum* (Cav.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

= *Statice dichotoma* Cav. in Icon. 1: 37. 1791 syn. sec. Kuntze (1891) = *Taxantheme dichotoma* (Cav.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Domina (2011+) – *Taxantheme dichotomum* (Cav.) Sweet, Hort. Brit.: 333. 1826, orth. var. syn. sec. Malekmohammadi & al. (2024)

– *Statice dichotoma* Willk. in Flora 35: 290. 1852, nom. inval. syn. sec. Malekmohammadi & al. (2024) [is later isonym of *Statice dichotoma* Cav.]

Notes. – Willkomm (Flora 35: 290. 1852) did not describe *Statice dichotoma* as a new species. He described the features of *Statice dichotoma* Cav.

***Limonium dictyophorum* (Tausch) Degen, Fl. Veleb. 2: 540. 1937.** Sec. Bogdanović & Brullo (2015)

= *Statice dictyophora* Tausch, Syll. Pl. Nov. 2: 254. 1828 syn. sec. Bogdanović & Brullo (2015)

= *Statice cancellata* var. *glabra* Boiss. in Candolle, Prodr. 12: 656. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Statice anfracta* C.E.Salmon, C.E.Salmon in J. Bot. 60. 1922: 345 syn. sec. C.E.Salmon in J. Bot. 62. 1924 (1924) =

*Limonium anfractum* (C.E.Salmon) C.E.Salmon in J. Bot. 62. 1924: 336 syn. sec. Bogdanović & Brullo (2015)

***Limonium didimense* Doğan & Akaydın in Ot Sist. Bot. Dergisi 24(2): 12. 2017.** Sec. Doğan & Akaydın (2017)

***Limonium diomedea* Brullo in Willdenowia 17: 11. 1988.** Sec. Domina (2011+)

***Limonium dissitiflorum* (Boiss.) Kerguelén, Index Synonym. Fl. France (Coll. Patrim. Nat.) 8: 14. 1993.** Sec.

Malekmohammadi & al. (2024)

= *Statice minuta* var. *dissitiflora* Boiss. in Candolle, Prodr. 12: 655. 1848 syn. sec. Malekmohammadi & al. (2024) =

*Limonium minutum* var. *dissitiflorum* (Boiss.) C.E.Salmon in J. Bot. 62. 1924: 355 syn. sec. Malekmohammadi & al. (2024)

***Limonium divaricatum* (Rouy) Brullo in Bot. Not. 133(3): 286. 1980.** Sec. Domina (2011+)

- ≡ *Statice virgata* var. *divaricata* Rouy, Fl. France 10: 147. 1908 syn. sec. Brullo (1980) ≡ *Limonium virgatum* subsp. *divaricatum* Pignatti in Arch. Bot. (Forl.) 31: 75. 1955 syn. sec. Brullo (1980) ≡ *Limonium graecum* subsp. *divaricatum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Brullo (1980)  
= *Statice virgata* var. *reticulata* Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Domina (2011+)
- Limonium dodartiforme* Ingr. in Bot. J. Linn. Soc. 92(3): 208. Apr 1986.** Sec. Ingrouille, M.J. & Stace (1986)  
Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986).
- Limonium dodartii* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
≡ *Statice dodartii* Girard in Ann. Sci. Nat., Bot., sér. 2, 17: 31. 1842 syn. sec. Kuntze (1891); ≡ *Statice binervosa* var. *dodarti* (Girard) Syme, Engl. Bot., ed. 3B, 7: 163. 1867 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium auriculifolium* var. *dodarti* (Girard) Druce in J. Linn. Soc., Bot. 35: 77. 1901 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium binervosum* subsp. *dodartii* (Girard) P.Fourn., Quatre Fl. France: 722. 1937 syn. sec. Domina (2011+) ≡ *Statice binervosa* var. *dodarti* (Girard) Hook syn. sec. Ingrouille, M.J. & Stace (1986)  
= *Statice dichotoma* Mutel, A., Fl. Franç. 5: 171. 1838 syn. sec. Nyman (1881)  
= *Statice binervosa* var. *intermedia* Syme, Engl. Bot., ed. 3, 7: 163. 1867 syn. sec. Domina (2011+)
- Limonium doerfleri* (Halácsy) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943.** Sec. Domina (2011+)  
≡ *Statice doerfleri* Halácsy in Allg. Bot. Z. Syst. 5: 1. 1899 syn. sec. Domina (2011+) ≡ *Limonium ramosissimum* subsp. *doerfleri* (Halácsy) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Domina (2011+)
- Limonium xdolcheri* Pignatti in Webbia 36(1): 55. 1982.** Sec. Pignatti (1982)  
≡ *Limonium xdolcheri* Pignatti ex Dolcher & Pignatti in Boll. Soc. Sarda Sci. Nat. 8: 90. 1971 syn. sec. Pignatti (1982)
- Limonium dolihiense* Erben & Brullo in Phytotaxa 240: 54. 2016.** Sec. Domina (2011+)
- Limonium donegalense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium recurvum* var. *donegalense* Ingr. in Bot. J. Linn. Soc. 92: 213. 1985 syn. sec. Sell & Murrell (2018)
- Limonium doriae* (Sommier) Pignatti in Webbia 36(1): 55. 1982.** Sec. Domina (2011+)  
≡ *Statice doriae* Sommier in Bull. Soc. Bot. Ital. 1902: 211. 1902 syn. sec. Domina (2011+)
- Limonium dragonericum* Erben in Mitt. Bot. Staatssamml. München 28: 345. 1989.** Sec. Domina (2011+)
- Limonium dregeanum* (C.Presl) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Bredenkamp (2003)  
≡ *Statice dregeana* C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 535. 1845 syn. sec. Kuntze (1891)
- Limonium dubium* (Andrews ex Guss.) Litard. in Candollea 11: 212. 1948.** Sec. Erben (2001)  
≡ *Statice dubia* Andrews ex Guss., Fl. Sicul. Prodr. Suppl. 1: 89. 1832 syn. sec. Erben (2001) ≡ *Statice dictyoclada* var. *dubia* (Andrews ex Guss) Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Erben (2001)  
= *Limonium oleifolium* var. *majus* (Guss.) Pignatti in Tutin & al., Flora Europaea 3 3: 46. 1972 syn. sec. Pignatti (1972)  
= *Limonium pignattii* Brullo & Di Martino ex Brullo in Bot. Not. 133(3): 286. 1980 syn. sec. Domina (2011+)  
– *Limonium pignattii* Brullo & Di Martino in Boll. Ist. Bot. Giard. Col. Palermo 26: 11. 1974, nom. inval. syn. sec. Brullo (1980)  
Notes. – *Statice dubia* Andrews ex Guss. is synonym of *Statice dictyoclada* var. *dubia* Boiss. according to Boissier (1848)
- Limonium dufourii* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
≡ *Statice dufourii* Girard in Ann. Sci. Nat., Bot., sér. 2 17: 36. 1842 syn. sec. Kuntze (1891)
- Limonium durieui* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
≡ ?*Statice durieui* Girard in Mém. Sect. Sci. Acad. Sci. Montpellier, 1: 187. 1848 syn. sec. Kuntze (1891) – *Limonium duriaei* (Girard) Kuntze, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium durieui* (Girard) Kuntze]  
= *Statice ciliata* (Lange) Rothm. in Bol. Real Soc. Esp. Hist. Nat. 34: 154. 1934 syn. sec. Malekmohammadi & al. (2024)
- Limonium duriusculum* (Girard) Fourr. in Ann. Soc. Linn. Lyon, sér. 2, 17: 141. 1869.** Sec. Domina (2011+)  
≡ *Statice duriuscula* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 327. 1844 syn. sec. Domina (2011+) ≡ *Limonium confusum* subsp. *duriusculum* (Girard) P.Fourn., Quatre Fl. France: 721. 1937 syn. sec. Domina (2011+) – *Limonium duriusculum* (Girard) Kuntze, Revis. Gen. Pl. 2: 395. 1891, comb. inval. syn. sec. Malekmohammadi & al. (2024) [is later isonym of *Limonium duriusculum* (Girard) Fourr.]  
= *Statice willdenowiana* Rchb., Iconogr. Bot. Pl. Crit. 2: 55. 1824 syn. sec. Boissier (1848)  
– *Limonium longispicatum* sensu auct., non Erben, err. sec. Domina (2011+)
- Limonium duriusculum* subsp. *cavanillesii* (Erben) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990.** Sec. Bolòs & al. (1990)  
≡ *Limonium cavanillesii* Erben in Mitt. Bot. Staatssamml. München 16(Suppl.): 556. 1980 syn. sec. Bolòs & al. (1990) – *Limonium duriusculum* subsp. *cavanillesii* (Erben) O.Bolòs, Vigo, Masalles & Ninot, orth. var. syn. sec. Malekmohammadi & al. (2024)  
= *Statice duriuscula* var. *valentina* Sennen & Pau in Bull. Géogr. Bot. 23: 46. 1913 syn. sec. Malekmohammadi & al. (2024)  
– *Statice valentina* Sennen & Pau in Bol. Soc. Ibér. Ci. Nat. 35(1-2): 32. 1936, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium duriusculum* subsp. *companyonis* (Gren. & Billot) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990.** Sec. Bolòs & al. (1990)

- ≡ *Statice companyonis* Gren. & Billot in F.Schultz, Arch. Fl. Fr. et Allem.: 338. 1855 syn. sec. Kuntze (1891) = *Limonium companyonis* (Gren. & Billot) Kuntze, Fl. Man. Països Catalans, ed. 1: 39. 1990 syn. sec. Domina (2011+);
- Limonium duriusculum* subsp. *duriusculum*.** Sec. Domina (2011+)
- Limonium dyeri* Lincz. in Novosti Sist. Vyssh. Rast. 8: 214. 1971.** Sec. Malekmohammadi & al. (2024)  
= *Limonium membranaceum* R.A.Dyer in Bothalia 7(3): 490. 1961 syn. sec. Malekmohammadi & al. (2024)
- Limonium ebusitanum* (Font Quer) Font Quer in Cavanillesia 8: 37. 1936.** Sec. Domina (2011+)  
≡ *Statice ebusitana* Font Quer in Butl. Inst. Catalana Hist. Nat. 25: 100. 1925 syn. sec. Domina (2011+) ≡ *Limonium inarimense* subsp. *ebusitanum* (Font Quer) Pignatti in Arch. Bot. (Forlì) 31: 84. 1955 syn. sec. Domina (2011+)
- Limonium ejulabilis* Rosselló, Mus & J.X.Soler in Anales Jard. Bot. Madrid 51(2): 201. 1994.** Sec. Rosselló & al. (1994)
- Limonium elaphonicum* Alf.Mayer, Libri Botanici 15: 96. 1995.** Sec. Domina (2011+)
- Limonium elfahsianum* Brullo & Giusso in Bocconea 19: 143. 2006.** Sec. Domina (2011+)
- Limonium emarginatum* (Willd.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
≡ *Statice emarginata* Willd., Enum. Pl.: 335. 1809 syn. sec. Kuntze (1891) ≡ *Taxanthema emarginata* (Willd.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice spathulata* var. *emarginata* (Willd.) Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Erben (1993) ≡ *Limonium spathulatum* var. *emarginatum* (Willd.) C.E.Hubb. & Sandwith in Bull. Misc. Inform. Kew 1928: 151. 1928 syn. sec. Malekmohammadi & al. (2024)
- Limonium equisetinum* (Boiss.) R.A.Dyer in Bull. Misc. Inform. Kew 1932(3): 155. 1932.** Sec. Bredenkamp (2003)  
≡ *Statice equisetina* Boiss. in Candolle, Prodr. 12: 658. 1848 syn. sec. Malekmohammadi & al. (2024)  
= *Statice scabrida* C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 535. 1845 syn. sec. Malekmohammadi & al. (2024)
- Limonium ×erectiflorum* (B.Fedtsch. & Gontsch.) A.V.Grebenjuk in Novosti Sist. Vyssh. Rast. 37: 163. 2005.** Sec. Malekmohammadi & al. (2024)  
≡ *Statice ×erectiflora* B.Fedtsch. & Gontsch. in Trudy Bot. Sada Akad. Nauk S.S.S.R. 41: 98. 1929 syn. sec. Malekmohammadi & al. (2024)
- Limonium erectum* Erben in Mitt. Bot. Staatssamml. München 14: 431. 1978.** Sec. Domina (2011+)
- Limonium ×escarrei* L.Llorens & Tébar in Anales Jard. Bot. Madrid 45(1): 173. 1988.** Sec. Bolòs & al. (1990)  
≡ *Limonium minutum* subsp. *escarrei* (L.Llorens & Tébar) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Bolòs & al. (1990)  
= *Limonium ×virgolsii* Pignatti in Arch. Bot. (Forlì) 31: 97. 1955 syn. sec. Pignatti (1955)  
Notes. – Without latin description
- Limonium estevei* Fern.Casas in Cuad. Ci. Biol. 1(1): 23. 1971.** Sec. Domina (2011+)  
= *Limonium almeriense* Pount in Bull. Soc. Bot. France 120: 341. 1973 syn. sec. Erben (1993)
- Limonium etruscum* Arrigoni & Rizzotto in Webbia 39(1): 129. 1985.** Sec. Domina (2011+)
- Limonium ×eugeniae* Sennen, Diagn. Nouv.: 98. 1936, nom. altern.** Sec. Sennen (1936)  
≡ *Statice eugeniae* Sennen, Diagn. Nouv.: 98. 1936 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium tunetanum* subsp. *eugeniae* (Sennen) Pignatti in Nuovo Giorn. Bot. Ital. nov. ser. 60: 334. 1953 syn. sec. Domina (2011+)  
Notes. – *Limonium ×eugeniae* is the hybrid *L. delicatulum* × *L. supinum* according to Erben (1993).
- Limonium flagellare* (Lojac.) Brullo in Bot. Not. 133(3): 284. 1980.** Sec. Domina (2011+)  
≡ *Statice flagellaris* Lojac., Fl. Sicul. 2(2): 27. 1907 syn. sec. Brullo (1980)
- Limonium florentinum* Arrigoni & Diana in Candollea 48(2): 650. 1993.** Sec. Domina (2011+)
- Limonium fontqueri* (Pau) L.Llorens ex Greuter in Folia Bot. Misc. 4: 56. 1984.** Sec. Domina (2011+)  
≡ *Statice fontqueri* Pau in Butl. Inst. Catalana Hist. Nat. 14: 142. 1914 syn. sec. Domina (2011+) ≡ *Limonium virgatum* subsp. *fontqueri* (Pau) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium formosum* Bartolo, Brullo & Giusso in Bocconea 16(2): 537. 2003.** Sec. Domina (2011+)
- Limonium fradinianum* (Pomel) Erben in Fl. Medit. 22: 64. 2012.** Sec. Erben & al. (2012)  
≡ *Statice fradiniana* Pomel, Nouv. Mat. Fl. Atl.: 128. 1874 syn. sec. Erben & al. (2012) ≡ *Statice oleifolia* var. *fradiniana* (Pomel) Batt., Fl. Algérie [1](4): 731. 1890 syn. sec. Battandier (1890)  
Notes. – *Statice fradiniana* Pomel is synonym of *Statice oleifolia* var. *fradiniana* according to Batt. (1890)
- Limonium fragile* Erben & Brullo in Phytotaxa 240: 52. 2016.** Sec. Brullo (2016)
- Limonium ×fraternum* (Sennen & Pau) M.B.Crespo, Phytokeys: 2024.** Sec. Malekmohammadi & al. (2024)  
≡ *Statice fraterna* Sennen & Pau in Bull. Acad. Int. Geogr. Bot. 23: 47. 1913 syn. sec. Malekmohammadi & al. (2024)  
Notes. – *Limonium ×fraternum* taxon is a hybrid of *L. hibericum* × *L. viciosoi* according to Erben (1993).
- Limonium frederici* (Barbey) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943.** Sec. Domina (2011+)  
≡ *Statice frederici* Barbey, Karpathos: 127. t. 13. 1895 syn. sec. Rechinger (1943)  
Notes. – *Limonium frederici* is listed as a species in the *Limonium albidum* group (Pignatti, 1972).
- Limonium furfuraceum* (Lag.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

- ≡ *Statice furfuracea* Lag., Gen. Sp. Pl.: 13. 1816 syn. sec. Kuntze (1891)  
= *Statice pruinosa* Forssk. ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 794. 1820 syn. sec. Malekmohammadi & al. (2024)
- Limonium furnarii** Brullo in *Bot. Not.* **133(3): 286. 1980.** Sec. Domina (2011+)
- Limonium galilaeum** Domina, Danin & Raimondo in *Fl. Medit.* **16: 133. 2006.** Sec. Malekmohammadi & al. (2024)
- Limonium gallicum** (Pignatti) Domina in *Willdenowia* **41(1): 131. 2011.** Sec. Domina (2011+)
- ≡ *Limonium delicatulum* subsp. *gallicum* Pignatti, Collect. Bot. (Barcelona) 6(6): 316. 1962 syn. sec. Domina (2011+) ≡  
*Limonium ovalifolium* subsp. *gallicum* Pignatti, Collect. Bot. (Barcelona) 6(6): 316. 1962 syn. sec. Domina (2011+)
- Limonium gallurens** Arrigoni & Diana in *Boll. Soc. Sarda Sci. Nat.* **25: 177. 1986.** Sec. Domina (2011+)
- Limonium geronense** Erben in *Mitt. Bot. Staatssamml. München* **14: 467. 1978.** Sec. Domina (2011+)
- Limonium gibertii** (Sennen) Sennen, *Diagn. Nouv.:* **271. 1936.** Sec. Domina (2011+)
- ≡ *Statice gibertii* Sennen in Ann. Soc. Linn. Lyon, ser. 2, 69: 113. 1923 [as "*giberti* "] syn. sec. Domina (2011+) –  
*Limonium giberti* (Sennen) Sennen, orth. var. syn. sec. Domina (2011+) – *Statice giberti* Sennen, orth. var. syn. sec. Domina (2011+)
- Notes. – Listed as a species in the *Limonium delicatulum* group (Pignatti, 1972).
- Limonium ginae** P.D.Sell, *Fl. Gr. Brit. Ireland* **1: 690. 2018.** Sec. Sell & Murrell (2018)
- Limonium ginzbergeri** Bogdanović & Brullo in *Phytotaxa* **215(1): 16. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium girardianum** (Guss.) Fourr. in *Ann. Soc. Linn. Lyon, sér.* **2, 17: 141. 1869.** Sec. Domina (2011+)
- ≡ *Statice girardiana* Guss., Fl. Sicul. Syn. 1: 368. 1843 syn. sec. Domina (2011+) ≡ *Limonium girardianum* (Guss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, comb. illeg. syn. sec. Malekmohammadi & al. (2024) ≡ *Statice girardiana* subsp. *girardiana* syn. sec. Domina (2011+)
- = *Statice densiflora* Girard in Ann. Sci. Nat., Bot., sér. 2 17: 25. 1842 syn. sec. Domina (2011+)
- = *Limonium densiflorum* Maire & Petitm., Matér. Étude Fl. Géogr. Bot. Orient 4: 186. 1908 syn. sec. Malekmohammadi & al. (2024)
- Limonium xglaucophyllum** Pignatti in *Collect. Bot. (Barcelona)* **3: 380. 1953.** Sec. Sáez & al. (1998)
- Limonium glomeratum** (Tausch) Erben in *Mitt. Bot. Staatssamml. München* **16(Suppl.): 561. 1980.** Sec. Domina (2011+)
- ≡ *Statice glomerata* Tausch, Syll. Pl. Nov. 2: 255. 1828 syn. sec. Domina (2011+)
- Limonium gorgonae** Pignatti in *Webbia* **36(1): 51. 1982.** Sec. Domina (2011+)
- = *Limonium savianum* Pignatti in *Webbia* 36(1): 52. 1982 syn. sec. Peruzzi & al. (2015)
- Limonium xgougemolsii** Pignatti in *Arch. Bot. (Forlì)* **31: 100. 1955.** Sec. Pignatti (1955)
- Notes. – without Latin description
- Limonium gougetianum** (Girard) Kuntze, *Revis. Gen. Pl.* **2: 395. 1891.** Sec. Domina (2011+)
- ≡ *Statice gougetiana* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 328. 1844 syn. sec. Kuntze (1891)
- = *Statice minuta* Desf., Fl. Atlant. 1: 275. 1798 syn. sec. Boissier (1848)
- = *Statice dichotoma* Rchb., Iconogr. Bot. Pl. Crit. 8: 7, t. 718. 1830, nom. illeg. syn. sec. Boissier (1848) [non *Statice dichotoma* Cav.]
- = *Statice scopoliiana* Bertol., Fl. Ital. 3: 528. 1837 syn. sec. Boissier (1848)
- Limonium grabusae** Erben & Brullo in *Phytotaxa* **240: 135. 2016.** Sec. Domina (2011+)
- Limonium graecum** (Poir.) Kuntze, *Revis. Gen. Pl.* **2: 395. 1891.** Sec. Domina (2011+)
- ≡ *Statice graeca* Poir., Encycl. Suppl. 5: 237. 1817 syn. sec. Kuntze (1891); ≡ *Limonium graecum* (Poir.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943, comb. illeg. syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium graecum* subsp. *graecum* syn. sec. Domina (2011+)
- = *Statice graeca* Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Statice graeca* var. *microphylla* Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Statice verrucosa* Willd. ex Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Malekmohammadi & al. (2024)
- Limonium grandicaule** (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* **1: 690. 2018.** Sec. Sell & Murrell (2018)
- ≡ *Limonium britannicum* var. *grandicaule* Ingr. in Bot. J. Linn. Soc. 92(3): 202. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium greuteri** Erben in *Willdenowia* **36(1): 145. 2006.** Sec. Domina (2011+)
- Limonium grosii** L.Llorens in *Lazaroa* **8: 76-78. 1985.** Sec. Malekmohammadi & al. (2024)
- ≡ *Limonium girardianum* subsp. *grosii* (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium gueneri** Doğan, H.Duman & Akaydin in *Ann. Bot. Fenn.* **45: 390. 2008.** Sec. Domina (2011+)
- Limonium gummiferum** (Durieu ex Boiss. & Reut.) Kuntze, *Revis. Gen. Pl.* **2: 395. 1891.** Sec. Domina (2011+)
- ≡ *Statice gummifera* Durieu ex Boiss. & Reut., Pugill. Pl. Afr. Bot. Hispan.: 104. 1852 syn. sec. Kuntze (1891)  
– *Statice globulariifolia* sensu auct., non Desf., err. sec. Maire (1934)
- Limonium gummiferum** subsp. *gummiferum*. Sec. Domina (2011+)
- = *Limonium gummiferum* subsp. *eu-gummiferum* Maire, Bull. Soc. Hist. Nat. Afrique N. 1923 syn. sec. Maire (1934)

– *Limonium gummiferum* var. *typicum* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 570. 1934, nom. inval. syn. sec. Malekmohammadi & al. (2024)

***Limonium gummiferum* var. *muticum* Maire & Sennen, Bull. Soc. Hist. Nat. Afrique N. 24: 222. 1932.** Sec. Maire (1934)

***Limonium gymnesicum* Erben in Mitt. Bot. Staatssamml. München 22: 204. 1986.** Sec. Domina (2011+)

***Limonium halophilum* Pignatti ex Brullo in Bot. Not. 133(3): 290. 1980.** Sec. Domina (2011+)

≡ *Limonium ramosissimum* subsp. *siculum* Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Domina (2011+)

***Limonium helenae* Erben & Brullo in Phytotaxa 240: 163. 2016.** Sec. Domina (2011+)

***Limonium heraiense* Erben & Brullo in Phytotaxa 240: 175. 2016.** Sec. Domina (2011+)

***Limonium hermaeum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 365. 1971.** Sec. Pignatti (1972)

≡ *Limonium tenuiculum* subsp. *hermaeum* Pignatti in Nuovo Giorn. Bot. Ital. 67: 18. 1960 syn. sec. Pignatti (1971)

***Limonium heterospicatum* Erben in Mitt. Bot. Staatssamml. München 28: 383. 1989.** Sec. Domina (2011+)

***Limonium hibericum* Erben in Mitt. Bot. Staatssamml. München 27: 385. 1988.** Sec. Domina (2011+)

= *Statice duriuscula* var. *procera* Willk. in Willkomm & Lange, Prodr. Fl. Hispan. 2: 376. 1868 syn. sec. Erben (1988) ≡ *Limonium catalaunicum* subsp. *procerum* (Willk.) Pignatti, Collect. Bot. (Barcelona) 6(6): 300. 1962 syn. sec. Erben (1988)

***Limonium hibernicum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium procerum* var. *hibericum* Ingr. in Bot. J. Linn. Soc. 92(3): 195. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium hierapetrae* Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105 (2,1): 104. 1943.** Sec. Koutroumpa (2024)

= *Limonium chrisianum* Brullo & Guarino in Flora Medit. 10: 269. 2000 syn. sec. Koutroumpa (2024)

= *Limonium minoicum* Erben & Brullo in Phytotaxa 240: 107. 2016 syn. sec. Koutroumpa (2024)

***Limonium himariense* F.K.Mey. in Haussknechtia Beih. 15: 113. 2011.** Sec. F.K.Mey. (2011)

***Limonium hipponense* Brullo in Mitt. Bot. Staatssamml. München 28: 432. 1989.** Sec. Domina (2011+)

***Limonium hyblaeum* Brullo in Bot. Not. 133(3): 282. 1980.** Sec. Domina (2011+)

= *Statice bellidifolia* Guss., Fl. Sic. Syn. 1: 369. 1843 syn. sec. Domina (2011+)

= *Statice psiloclada* var. *gracilis* Boiss. in Candolle, Prodr. 12: 651. 1848 syn. sec. Domina (2011+)

= *Statice psiloclada* var. *spathulaefolia* Lojac., Fl. Sic. 2(2): 18. 1907 syn. sec. Domina (2011+)

***Limonium ikaricum* Erben & Brullo in Phytotaxa 240: 124. 2016.** Sec. Domina (2011+)

***Limonium ilergabonum* López-Alvarado, Cobacho, Arán & L.Sáez in Phytotaxa 331(2): 201. 2017.** Sec. López-Alvarado & al. (2017)

***Limonium ilvae* Pignatti in Webbia 36(1): 51. 1982.** Sec. Peruzzi & al. (2015)

***Limonium inarimense* (Guss.) Pignatti in Arch. Bot. (Forlì) 31: 84. 1955.** Sec. Domina (2011+)

≡ *Statice inarimensis* Guss., Enum. Pl. Inarim.: 267. 1855 syn. sec. Domina (2011+) ≡ *Statice minuta* var. *inarimensis* (Guss.) Fiori, Fl. Italia 2: 331. 1902 syn. sec. Valariello & al. (2016)

***Limonium inexpectans* L.Sáez & Rosselló in Anales Jard. Bot. Madrid 54: 286. 1996.** Sec. Sáez & Rosselló (1996)

***Limonium insulare* (Bég. & Landi) Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 27: 275. 1990.** Sec. Domina (2011+)

≡ *Statice laeta* subsp. *insularis* Bég. & Landi in Arch. Bot. Sist. 7: 57. 1931 syn. sec. Arrigoni & Diana (1990) ≡ *Limonium laetum* subsp. *insulare* (Bég. & Landi) Atzei & V.Picci in Arch. Bot. Biogeogr. Ital. 53: 25. 1977 syn. sec. Domina (2011+)

***Limonium intercedens* P.D.Sell, Fl. Gr. Brit. Ireland 1: 687. 2018.** Sec. Sell & Murrell (2018)

***Limonium ×interjectum* J.X.Soler & Rosselló in Anales Jard. Bot. Madrid 55(1): 11. 1997.** Sec. Malekmohammadi & al. (2024)

= *Statice virgata* var. *macroclada* Pau in Actas Soc. Esp. Hist. Nat. 27: 199. 1898 syn. sec. Soler & Rosselló (1997)

= *Limonium diania* (Pau) A.Barber, M.B.Crespo & Lledó, Contr. Coneix. Fl. Fitogeogr. Lit. Comarca Marina Alta: 126. 1999 syn. sec. Malekmohammadi & al. (2024) – *Statice diania* Pau in Actas Soc. Esp. Hist. Nat. 27: 199. 1898, nom. inval. syn. sec. Soler & Rosselló (1997)

Notes. – This name was described as a possible hybrid *L. girardianum* × *L. virgatum* (Soler & Rosselló 1997), but it grows in a very small area where *L. girardianum* does not occur. Conversely, *L. interjectum* is always found together with *L. rigualii* and *L. virgatum*, and it is most probably the hybrid *L. rigualii* × *L. virgatum*.

***Limonium intermedium* (Guss.) Brullo in Bot. Not. 133(3): 283. 1980.** Sec. Domina (2011+)

≡ *Statice intermedia* Guss., Fl. Sicul. Prodr. Suppl. 1: 87. 1832 syn. sec. Brullo (1980) ≡ *Statice psiloclada* var. *intermedia* (Guss.) Boiss. in Candolle, Prodr. 12: 651. 1848 syn. sec. Peruzzi & al. (2015)

Notes. – Extinct in the wild (Rossi et al. 2013)

***Limonium intricatum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)

***Limonium ionicum* Brullo in Bot. Not. 133(3): 288. 1980.** Sec. Domina (2011+)

= *Limonium punicum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989 syn. sec. Domina (2011+)

- Limonium irtaense* Ferrer-Gallego, P. P., A.Navarro, P.Pérez, R.Roselló, Rosselló, M.Rosato & E.Laguna in *Phytotaxa* 234(3): 264. 2015. Sec. Malekmohammadi & al. (2024)
- Limonium isidorum* Erben & Brullo in *Phytotaxa* 240: 165. 2016. Sec. Brullo (2016)
- Limonium issaeum* Bogdanović & Brullo in *Phytotaxa* 215(1): 17. 2015. Sec. Bogdanović & Brullo (2015)
- Limonium istriacum* Bogdanović & Brullo in *Phytotaxa* 215(1): 18. 2015. Sec. Bogdanović & Brullo (2015)
- Limonium ithacense* R.Artelari in *Bot. Chronika* 4(1–2): 26. 1984. Sec. Domina (2011+)
- Limonium jankae* (Lojac.) Giardina & Raimondo in *Bocconea* 20: 12. 2007. Sec. Domina (2011+)  
 ≡ *Statice jankae* Lojac., *Fl. Sicul.* 2(2): 24. 1907 syn. sec. Giardina & al. (2007)
- Limonium japygicum* (E.Groves) Pignatti, Galasso & Nicoella in *Inform. Bot. Ital.* 46(1): 81. 2014. Sec. Domina (2011+)  
 ≡ *Statice cancellata* var. *japygica* E.Groves in *Nuovo Giorn. Bot. Ital.* 19: 184. 1887 syn. sec. Pignatti (1971) – *Limonium japygicum* (E.Groves) Pignatti in *Bot. J. Linn. Soc.* 64(4): 364. 1971, comb. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium kairouanum* Brullo in *Mitt. Bot. Staatssamml. München* 28: 438. 1989. Sec. Domina (2011+)
- Limonium kardamylii* R.Artelari & Kamari in *Phyton (Horn)* 35(1): 132. 1995. Sec. Domina (2011+)
- Limonium karpasiticum* Kefalas, Erben, Christodoulou & Hand in *Fl. Medit.* 32: 37. 2022. Sec. Erben & al. (2022)
- Limonium kelseyanum* (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* 1: 691. 2018. Sec. Sell & Murrell (2018)  
 ≡ *Limonium britannicum* var. *kelseyanum* Ingr. in *Bot. J. Linn. Soc.* 92(3): 201. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium kerryense* (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* 1: 691. 2018. Sec. Sell & Murrell (2018)  
 ≡ *Limonium recurvum* var. *kerryense* Ingr. in *Bot. J. Linn. Soc.* 92(3): 212. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium kirikolicum* Erben & Brullo in *Phytotaxa* 240: 172. 2016. Sec. Domina (2011+)
- Limonium korakoniscum* Valli in *Phytotaxa* 217(1): 65. 2015. Sec. Malekmohammadi & al. (2024)
- Limonium korbousense* Brullo in *Mitt. Bot. Staatssamml. München* 28: 419. 1989. Sec. Domina (2011+)
- Limonium kraussianum* (Buchinger ex Boiss.) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891. Sec. Malekmohammadi & al. (2024)  
 – *Statice kraussiana* Buchinger ex Boiss. in *Flora* 28: 73. 1845, nom. nud. syn. sec. Kuntze (1891)  
 = *Statice aretifolia* Fr. ex Boiss. in *Candolle, Prodr.* 12: 657. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice linifolia* var. *aretifolia* Boiss. in *Candolle, Prodr.* 12: 657. 1848 syn. sec. Malekmohammadi & al. (2024)  
 Notes. – *Statice aretifolia* and *S. linifolia* var. *aretifolia* are placed in synonymy of *L. kraussianum* based on personal communication with Dr. Ladislav Mucina.
- Limonium ksamilum* Bogdanović, Shuka, Giusso & Brullo in *Phytotaxa* 554(1): 86. 2022. Sec. Bogdanović & al. (2022)
- Limonium lacertosum* Brullo in *Mitt. Bot. Staatssamml. München* 28: 419. 1989. Sec. Domina (2011+)
- Limonium lacinium* Arrigoni in *Boll. Soc. Sarda Sci. Nat.* 22: 227. 1983. Sec. Domina (2011+)
- Limonium laetum* (Nyman) Pignatti in *Bot. J. Linn. Soc.* 64(4): 365. 1971. Sec. Domina (2011+)  
 ≡ *Statice australis* Moris, *Diagn. Stirp. Sard.*: 1. 1857, nom. illeg. syn. sec. Malekmohammadi & al. (2024) ≡ *Statice duriuscula* subsp. *laeta* Nyman, *Consp. Fl. Eur.* 3: 611. 1881 syn. sec. Pignatti (1971)  
 = *Statice laeta* Moris, *Fl. Sardo* 3: 42. 1859 syn. sec. Pignatti (1971)  
 = *Limonium turritanum* Diana in *Boll. Soc. Sarda Sci. Nat.* 17: 267. 1978 syn. sec. Domina (2011+)
- Limonium lagostanum* Bogdanović & Brullo in *Phytotaxa* 215(1): 18. 2015. Sec. Bogdanović & Brullo (2015)
- Limonium lambinonii* Erben in *Sendtnera* 8: 25. 2002. Sec. Domina (2011+)
- Limonium lanceolatum* (Hoffmanns. & Link) Franco, *Nova Fl. Portugal* 2: 564. 1984. Sec. Domina (2011+)  
 ≡ *Statice lanceolata* Hoffmanns. & Link, *Fl. Portug.* 2 (Lief. 16): 446, t. 78. 1813 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium ovalifolium* subsp. *lanceolatum* (Hoffmanns. & Link) Franco syn. sec. Domina (2011+) – *Statice lanceolata* Hoffmanns. & Link, orth. var. syn. sec. Domina (2011+) [is misspelling for *Statice lanceolata* Hoffmanns. & Link]  
 = *Statice ovalifolia* var. *lanceolata* Rouy in *Rev. Bot. Syst. Geogr. Bot.* 1(11): 163. 1903 syn. sec. Malekmohammadi & al. (2024)
- Limonium lanfrancoi* Agius, M.E.Galea, Cambria, del Galdo & Brullo, *Phytotaxa* 622(2): 102. 2023. Sec. Agius & al. (2023)
- Limonium latibracteatum* Erben in *Mitt. Bot. Staatssamml. München* 14: 516. 1978. Sec. Domina (2011+)  
 ≡ *Limonium delicatulum* subsp. *latibracteatum* (Erben) Castrov. & Cirujano in *Anales Jard. Bot. Madrid* 37: 214. 1980 syn. sec. Domina (2011+) – *Limonium latebracteatum* Erben, orth. var. syn. sec. Domina (2011+) [is misspelling for *Limonium latibracteatum* Erben] – *Limonium delicatulum* subsp. *latebracteatum* (Erben) Castrov. & Cirujano, orth. var. syn. sec. Domina (2011+) [is misspelling for *Limonium delicatulum* subsp. *latibracteatum* (Erben) Castrov. & Cirujano]
- Limonium lausianum* Pignatti in *Bot. J. Linn. Soc.* 64(4): 369. 1971. Sec. Domina (2011+)  
 Notes. – This species is listed as a species in the *Limonium delicatulum* group (Pignatti, 1972).
- Limonium laxiusculum* Franco, *Nova Fl. Portugal* 2: 564. 1984. Sec. Domina (2011+)
- Limonium legrandii* (Gaut. & Timb.-Lagr.) Erben in *Mitt. Bot. Staatssamml. München* 14: 475. 1978. Sec. Domina (2011+)  
 ≡ *Statice legrandii* Gaut. & Timb.-Lagr. in *Bull. Soc. Sci. Phys. Nat. Toulouse* 4: 40. 1878 syn. sec. Erben (1978)

- Limonium leonardi-llorensii*** L.Sáez, Á.C.Carvalho & Rosselló in *Anales Jard. Bot. Madrid* **56(1): 34. 1998.** Sec. Malekmohammadi & al. (2024)
- Limonium leprosum*** Bogdanović & Brullo in *Phytotaxa* **215(1): 19. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium letourneuxii*** (Coss. ex Batt.) Greuter & Raus in *Willdenowia* **16(2): 450. 1987.** Sec. Domina (2011+)  
 = *Statice letourneuxii* Coss. ex Batt., Fl. Algérie [1](4): 734. 1890 syn. sec. Greuter & Raus (1987) – *Limonium letourneuxii* (Coss. ex Batt.) A.Pons & Quézel, *Nouv. Fl. Alger.* **2: 732. 1963,** comb. inval. syn. sec. Greuter & Raus (1987)
- Limonium liberianum*** Bogdanović & Brullo in *Phytotaxa* **215(1): 20. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium liburnicum*** Bogdanović & Brullo in *Phytotaxa* **215(1): 20. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium lilybaeum*** Brullo in *Bot. Not.* **133(3): 290. 1980.** Sec. Domina (2011+)
- Limonium linifolium*** (L.f.) Chaz. in *Miller, Suppl. Dict. Jard.* **2: 35. 1790.** Sec. Malekmohammadi & al. (2024)  
 = *Statice linifolia* L.f., *Suppl. Pl.*: 187. 1782 ["1781"] syn. sec. Kuntze (1891) = *Limonium linifolium* (L.f.) Kuntze, *Revis. Gen. Pl.* **2: 395. 1891,** nom. illeg. syn. sec. Bredenkamp (2003)  
 = *Statice linifolia* var. *brachyphylla* Boiss. in *Candolle, Prodr.* **12: 657. 1848** syn. sec. Malekmohammadi & al. (2024)  
 = *Statice linifolia* var. *robusta* C.H.Wright in *Thiselton-Dyer, Flora Capensis* **4(1.3): 421. 1906** syn. sec. Malekmohammadi & al. (2024)
- Notes. – According to Mucina (pers. comm.), *Statice linifolia* sensu Drege ex Boiss. is a synonym of *Limonium pedicellatum*, which is clearly distinct from both *L. scabrum* and *L. dregeanum*.
- Limonium linifolium*** (L.f.) Chaz. var. *linifolium*. Sec. Malekmohammadi & al. (2024)
- Limonium linifolium*** var. *maritimum* (Eckl. & Zeyh. ex Boiss.) R.A.Dyer in *Bothalia* **7(3): 490. 1961.** Sec. Malekmohammadi & al. (2024)  
 = *Statice linifolia* var. *maritima* Eckl. & Zeyh. ex Boiss. in *Candolle, Prodr.* **12: 657. 1848** syn. sec. R.A.Dyer (1961)
- Limonium lobeticum*** Erben in *Mitt. Bot. Staatssamml. München* **28: 313. 1989.** Sec. Domina (2011+)
- Limonium loganicum*** Ingr. in *Bot. J. Linn. Soc.* **92(3): 205. Apr 1986.** Sec. Ingrouille, M.J. & Stace (1986)  
 Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986).
- Limonium lojaconoi*** Brullo in *Bot. Not.* **133(3): 286. 1980.** Sec. Domina (2011+)  
 = *Statice sicula* Tineo ex Lojac., *Fl. Sicul. (Lojacono)* **2(2): 20. 1907** syn. sec. Brullo (1980) – *Limonium lojaconi* Brullo, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium lojaconoi* Brullo]
- Limonium longibracteatum*** Erben in *Mitt. Bot. Staatssamml. München* **27: 393. 1988.** Sec. Domina (2011+)
- Limonium lopadusanum*** Brullo in *Bot. Not.* **133(3): 281. 1980.** Sec. Domina (2011+)
- Limonium lovricii*** Bogdanović & Brullo in *Phytotaxa* **215(1): 21. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium lowei*** R.Jardim, M.Seq., Capelo, J.C.Costa & Rivas Mart., *Silva Lusitana* **15(2): 277. 2007.** Sec. Domina (2011+)  
 = *Statice pyramidata* Lowe in *Trans. Cambridge Philos. Soc.* **4(1): 18. 1831** syn. sec. Domina (2011+) = *Statice ovalifolia* var. *pyramidata* (Lowe) Menezes, *Fl. Arch. Madeira*: 108. 1914 syn. sec. Domina (2011+) = *Limonium ovalifolium* subsp. *pyramidatum* (Lowe) A.Hansen & Sunding, *Fl. Macaronesia*, ed. 2, 1: 92. 1979 syn. sec. Domina (2011+)
- Limonium ×lucentinum*** Pignatti & Freitag in *Bot. J. Linn. Soc.* **64(4): 363. 1971.** Sec. Erben (1993)  
 = *Limonium furfuraceum* subsp. *lucentinum* (Pignatti & Freitag) O.Bolòs & Vigo, *Fl. Països Catalans* **3: 75. 1995** syn. sec. Malekmohammadi & al. (2024)
- Limonium magallufianum*** L.Llorens in *Lazarroa* **8: 47. 1986.** Sec. Domina (2011+)
- Limonium majoricum*** Pignatti in *Arch. Bot. (Forlì)* **31: 89. 1955.** Sec. Domina (2011+)  
 = *Limonium girardianum* subsp. *majoricum* (Pignatti) O.Bolòs, Vigo, Masalles & Ninot, *Fl. Man. Països Catalans*, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium majus*** (Boiss.) Erben in *Mitt. Bot. Staatssamml. München* **14: 553. 1978.** Sec. Domina (2011+)  
 = *Statice globulariifolia* var. *major* Boiss., *Voy. Bot. Espagne* **2: 531. 1841** [as "*globulariaefolia*"] syn. sec. Erben (1978)  
 – *Statice globulariaefolia* var. *major* Boiss., *Voy. Bot. Espagne* **2: 531. 1841,** orth. var. syn. sec. Malekmohammadi & al. (2024)
- Limonium malacitanum*** B.Díez, *Trab. Monogr.* **2: 124. 1981.** Sec. Domina (2011+)
- Limonium malfatanicum*** Erben in *Sendtnera* **7: 69. 2001.** Sec. Domina (2011+)
- Limonium mansanetianum*** M.B.Crespo & Lledó, *Gén. Limonium Comun. Valenciana*: **97. 1998.** Sec. Domina (2011+)
- Limonium marisolii*** L.Llorens in *Lazarroa* **8: 51. 1986.** Sec. Domina (2011+)
- Limonium mateoi*** Erben & Arán in *Anales Jard. Bot. Madrid* **62(1): 3. 2005.** Sec. Domina (2011+)
- Limonium mazarae*** Pignatti ex Brullo in *Bot. Not.* **133(3): 283. 1980.** Sec. Domina (2011+)
- Limonium meandrinum*** Erben & Brullo in *Phytotaxa* **240: 170. 2016.** Sec. Domina (2011+)
- Limonium medium*** (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* **1: 691. 2018.** Sec. Sell & Murrell (2018)  
 = *Limonium procerum* var. *medium* Ingr. in *Bot. J. Linn. Soc.* **92(3): 195. Apr 1986** syn. sec. Sell & Murrell (2018)
- Limonium melancholicum*** Brullo, Marcenò & S.Romano in *Candollea* **51(1): 100. 1996.** Sec. Domina (2011+)
- Limonium melitense*** Brullo in *Willdenowia* **17: 11. 1988.** Sec. Domina (2011+)

- Limonium menigense* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium merxmuelleri* Erben in Mitt. Bot. Staatssamml. München 16(Suppl.): 1. 1980.** Sec. Domina (2011+)  
 = *Limonium merxmuelleri* subsp. *merxmuelleri* syn. sec. Peruzzi & al. (2015)
- Limonium messeniicum* R.Artelari & Kamari in Bot. Chron. (Patras) 13: 45. 2000.** Sec. Domina (2011+)
- Limonium microcycladicum* Erben & Brullo in Phytotaxa 240: 59. 2016.** Sec. Domina (2011+)
- Limonium migjornense* L.Llorens in Lazaroa 8: 57. 1986.** Sec. Domina (2011+)  
 = *Limonium delicatulum* subsp. *migjornense* (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium milovicii* Bogdanović & Brullo in Phytotaxa 215(1): 22. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium minoricense* Erben in Mitt. Bot. Staatssamml. München 28: 368. 1989.** Sec. Domina (2011+)
- Limonium minus* (Boiss.) Erben in Mitt. Bot. Staatssamml. München 27: 382. 1988.** Sec. Domina (2011+)  
 = *Statice globulariifolia* var. *minor* Boiss., Voy. Bot. Espagne 2: 531. 1841 [as "*globulariaefolia*"] syn. sec. Domina (2011+) = *Statice delicatula* var. *minor* (Boiss.) Bég. & A.Vacc., Contr. Fl. Lib. 2: 29. 1912 syn. sec. Malekmohammadi & al. (2024) – *Statice globulariaefolia* var. *minor* Boiss., Voy. Bot. Espagne 2: 531. 1841, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Limonium minutiflorum* (Guss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
 = *Statice minutiflora* Guss., Fl. Sicul. Prodr. Suppl. 1: 89. 1832 syn. sec. Domina (2011+) = *Statice minutiflora* subsp. *minutiflora* syn. sec. Domina (2011+)  
 = *Statice minuta* Ten. ex Nyman, Consp. Fl. Eur. 3: 610. 1881 syn. sec. Boissier (1848)  
 Notes. – *Statice minuta* Ten. is synonym of *Statice minutiflora* Guss. according to Boissier (Prod. 12: 652. 1848)
- Limonium minutum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 35. 1790.** Sec. Domina (2011+)  
 = *Statice minuta* L., Mant. Pl.: 59. 1767 syn. sec. Domina (2011+) = *Taxanthea minuta* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024) = *Statice virgata* var. *minuta* (L.) Knoche, Fl. Balearica 2: 277. 1922 syn. sec. Erben (1993) – *Limonium minutum* (L.) Fourr. in Ann. Soc. Linn. Lyon, sér. 2, 17: 141. 1869, nom. inval. syn. sec. Malekmohammadi & al. (2024) [is later isonym of *Limonium minutum* (L.) Chaz.] – *Limonium minutum* (L.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, comb. inval. syn. sec. Malekmohammadi & al. (2024)  
 = *Limonium minutum* subsp. *minutum* syn. sec. Domina (2011+)  
 = *Statice pubescens* Rchb., Iconogr. Bot. Pl. Crit. 2: 79. 1824 syn. sec. Nyman (1881)  
 = *Statice minuta* f. *puberula* C.E.Salmon in J. Bot. 53: 242. 1915 syn. sec. Malekmohammadi & al. (2024) = *Limonium minutum* f. *puberulum* C.E.Salmon in J. Bot. 62: 1924: 335 syn. sec. Malekmohammadi & al. (2024)  
 = *Limonium minutum* var. *medense* O.Bolòs & Vigo, Sist. Nat. Illes Medes: 148. 1984 syn. sec. Domina (2011+)  
 Notes. – *Statice pubescens* Rchb. is synonym of *Statice minuta* L. according to Nyman (Conspectus florae europaeae 3: 612. 1881)
- Limonium monolithicum* Erben & Brullo in Phytotaxa 240: 69. 2016.** Sec. Domina (2011+)
- Limonium montis-christi* Rizzotto in Webbia 53(2): 269. 1999.** Sec. Domina (2011+)  
 = *Statice minuta* var. *sommierana* Fiori, Fl. Anal. Ital. 2: 331. 1902 syn. sec. Domina (2011+)
- Limonium morisianum* Arrigoni in Boll. Soc. Sarda Sci. Nat. 17: 177. 1978.** Sec. Domina (2011+)
- Limonium mouterdei* Domina, Erben & Raimondo in Fl. Medit. Fl. Medit. 18: 335. 2008.** Sec. Domina (2011+)  
 = *Limonium graeca* Post, Fl. Syria, ed. 2, 1: 412-414. 1932 syn. sec. Domina & al. (2008)  
 = *Limonium graecum* Mouterde, Nouvelle Flore du Liban 3: 14-17. 1978 syn. sec. Domina & al. (2008)
- Limonium mucronulatum* (H.Lindb.) Greuter & Raus in Willdenowia 19(1): 40. 1989.** Sec. Domina (2011+)  
 = *Statice mucronulata* H.Lindb. in Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 2(7): 26. 1946 syn. sec. Greuter & Raus (1989)
- Limonium multiceps* (Pomel) Erben in Fl. Medit. 22: 64. 2012.** Sec. Domina (2011+)  
 = *Statice multiceps* Pomel in Bull. Soc. Sci. Phys. Algérie 11: 128. 1874 syn. sec. Erben & al. (2012) = *Limonium gougetianum* var. *multiceps* (Pomel) Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 434. 1938 syn. sec. Erben & al. (2012) = *Limonium gougetianum* subsp. *multiceps* (Pomel) Quézel & Santa ex Greuter & Raus in Willdenowia 16(2): 450. 1987 syn. sec. Erben & al. (2012)
- Limonium multiflorum* Erben in Mitt. Bot. Staatssamml. München 14: 497. 1978.** Sec. Domina (2011+)  
 = *Statice densiflora* var. *lusitanica* Daveau in Bol. Soc. Brot. 6: 183. 1888 syn. sec. Erben (1978) = *Limonium dodartii* subsp. *lusitanicum* (Daveau) Franco, Nova Fl. Portugal 2: 564. 1984 syn. sec. Domina (2011+)  
 = *Limonium binervosum* subsp. *multiflorum* Pignatti, Collect. Bot. (Barcelona) 6(6): 320. 1962, nom. illeg. syn. sec. Erben (1978) = *Limonium auriculae-ursifolium* subsp. *multiflorum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 367. 1971 syn. sec. Erben (1978)
- Limonium multifforme* (Martelli) Pignatti in Webbia 36(1): 52. 1982.** Sec. Pignatti (1982)  
 = *Statice minuta* var. *multiformis* Martelli, Riv. Sp. Ital. Statice: 13. 1887, nom. illeg. syn. sec. Domina (2011+) – *Limonium multifforme* (Martelli) Pignatti in Bot. J. Linn. Soc. 64(4): 364. 1971, nom. nud. syn. sec. Peruzzi & al. (2015)  
 = *Limonium argentarium* Pignatti in Webbia 36(1): 50. 1982 syn. sec. Domina (2011+)  
 = *Limonium herculis* Pignatti in Webbia 36(1): 51. 1982 syn. sec. Domina (2011+)  
 = *Limonium trojae* Pignatti in Webbia 36(1): 53. 1982 syn. sec. Domina (2011+)

Notes. – Listed as a species in the *Limonium cosyrense* group (Pignatti, 1972).

***Limonium multifurcatum* Erben in Sendtnera 7: 61. 2001.** Sec. Domina (2011+)

***Limonium muradense* Erben in Mitt. Bot. Staatssamml. München 30: 648. 1991.** Sec. Domina (2011+)

***Limonium mutabile* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium paradoxum* var. *mutabile* Ingr. in Bot. J. Linn. Soc. 92(3): 192. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium mutatum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium binervosum* subsp. *mutatum* Ingr. in Bot. J. Linn. Soc. 92(3): 189. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium naniforme* P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)

***Limonium neapolense* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)

***Limonium ×neumanii* C.E.Salmon in J. Bot. 42: 361. 1904.** Sec. Stace (1975)

= *Statice ×neumani* Rouy, Ill. Pl. Eur.: t. 497. 1905 syn. sec. Stace (1975)

***Limonium normanicum* Ingr. in Watsonia 15(3): 223. 1985.** Sec. Domina (2011+)

= *Statice lychnidifolia* var. *corymbosa* Boiss., Prodr. 12: 647. 1848 syn. sec. Domina (2011+)

= *Limonium lychnidifolium* var. *corymbosum* (Boiss.) C.E.Salmon in J. Bot. 39: 192-195. 1901 syn. sec. Ingrouille, M.J. (1985)

***Limonium nymphaeum* Erben in Mitt. Bot. Staatssamml. München 17: 494. 1981.** Sec. Peruzzi & al. (2015)

≡ *Limonium acutifolium* subsp. *nymphaeum* (Erben) Arrigoni in Parlatoarea 7: 19. 2005 syn. sec. Peruzzi & al. (2015)

***Limonium obesifolium* P.D.Sell, Fl. Gr. Brit. Ireland 1: 689. 2018.** Sec. Sell & Murrell (2018)

***Limonium oblanceolatum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)

***Limonium obtusifolium* (Rouy) Erben in Mitt. Bot. Staatssamml. München 14: 449. 1978.** Sec. Domina (2011+)

≡ *Statice acutifolia* var. *obtusifolia* Rouy, Fl. France 10: 149. 1908 syn. sec. Erben (1978) ≡ *Limonium acutifolium* var. *obtusifolium* (Rouy) C.E.Salmon in J. Bot. 62. 1924: 336 syn. sec. C.E.Salmon in J. Bot. 62. 1924 (1924) ≡ *Limonium acutifolium* subsp. *obtusifolium* (Rouy) Diana in Boll. Soc. Sarda Sci. Nat. 17: 280. 1978 syn. sec. Domina (2011+)

***Limonium ocymifolium* (Poir.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)

≡ *Statice ocymifolia* Poir., Encycl. Suppl. 5: 238. 1817 syn. sec. Kuntze (1891) ≡ *Statice ocymifolia* subsp. *ocymifolia* syn. sec. Domina (2011+)

***Limonium oligotrichum* Erben & Brullo in Phytotaxa 240: 65. 2016.** Sec. Domina (2011+)

***Limonium omissae* Bogdanović & Brullo in Phytotaxa 215(1): 22. 2015.** Sec. Bogdanović & Brullo (2015)

***Limonium optimae* Raimondo in Fl. Medit. 3: 13. 1993.** Sec. Domina (2011+)

***Limonium opulentum* (Lojac.) Brullo in Giorn. Bot. Ital. n.s., 114: 45. 1980.** Sec. Domina (2011+)

≡ *Statice opulenta* Lojac., Fl. Sicul. 2(2): 23. 1907 syn. sec. Brullo (1980) ≡ *Limonium oleifolium* subsp. *opulentum* (Lojac.) Brullo in Bot. Not. 133(3): 289. 1980 syn. sec. Domina (2011+) ≡ *Limonium opulentum* (Lojac.) Greuter in Willdenowia 16(2): 450. 1987 syn. sec. Domina (2011+)

***Limonium orellii* Erben in Mitt. Bot. Staatssamml. München 30: 462. 1991.** Sec. Domina (2011+)

***Limonium oristanum* Alf.Mayer, Libri Botanici 15: 68. 1995.** Sec. Malekmohammadi & al. (2024)

≡ *Limonium merxmuelleri* subsp. *oristanum* (Alf.Mayer) Arrigoni in Parlatoarea 7: 19. 2005 syn. sec. Malekmohammadi & al. (2024: Preliminary revision, 2022)

***Limonium ovalifolium* (Poir.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)

≡ *Statice ovalifolia* Poir., Encycl. Suppl. 5: 237. 1817 syn. sec. Domina (2011+) ≡ *Limonium ovalifolium* subsp. *ovalifolium* syn. sec. Domina (2011+)

= *Statice hybrida* Mont. ex J.Lloyd, Fl. Loire-Inf.: 211. 1844 syn. sec. Malekmohammadi & al. (2024)

= *Statice mucosa* Salzm. ex Boiss. in Candolle, Prodr. 12: 646. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Statice ovalifolia* var. *minor* Boiss. in Candolle, Prodr. 12: 646. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Statice ovalifolia* var. *major* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 163. 1903 syn. sec. Malekmohammadi & al. (2024)

= *Statice ovalifolia* var. *nana* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 163. 1903 syn. sec. Malekmohammadi & al. (2024)

= *Statice ovalifolia* var. *normalis* Rouy, Fl. France 10: 159. 1908 syn. sec. Malekmohammadi & al. (2024)

= *Statice ovalifolia* var. *paniculata* Rouy, Fl. France 10: 159. 1908 syn. sec. Malekmohammadi & al. (2024)

= *Limonium ovalifolium* subsp. *lusitanicum* Pignatti, Collect. Bot. (Barcelona) 6(6): 318. 1962 syn. sec. Domina (2011+)

Notes. – *Statice hybrida* Mont. ex J.Lloyd is synonym of *Statice ovalifolia* var. *minor* Boiss. according to Boissier (1848)

***Limonium pachynense* Brullo in Bot. Not. 133(3): 292. 1980.** Sec. Domina (2011+)

***Limonium palmare* (Sm.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105 (2,1): 105. 1943.** Sec. Domina (2011+)

≡ *Statice palmaris* Sm., Fl. Graec. 3: 91. 1821 syn. sec. Rechinger (1943) ≡ *Statice graeca* var. *palmaris* (Sm.) Hay, Prodr. Fl. Pen. Balc. 2: 8. 1931 syn. sec. Rechinger (1943) ≡ *Limonium graecum* var. *palmare* (Sm.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943 syn. sec. Rechinger (1943)

***Limonium pandatariae* Pignatti in Webbia 36(1): 54. 1982.** Sec. Domina (2011+)

≡ *Limonium pontium* subsp. *pandatariae* (Pignatti) Iamonico, Iberite, De Castro & Nicoletta in *Plants* 11(22): 3163: 16. 2022  
syn. sec. Malekmohammadi & al. (2024: 23 Nov. 2022)

Notes. – Listed as a species in the *Limonium albidum* group (Pignatti, 1972).

***Limonium panormitanum* (Tod.) Pignatti in Bot. J. Linn. Soc. 64(4): 365. 1971.** Sec. Domina (2011+)

≡ *Statice panormitana* Tod., Index Seminum (PAL) 1857: 45. 1857 syn. sec. Pignatti (1971) ≡ *Statice minutiflora* subsp. *panormitana* (Tod.) Nyman, *Consp. Fl. Eur.* 3: 611. 1881 syn. sec. Domina (2011+)

***Limonium paradoxum* Pugsley in J. Bot. 69: 46. 1931.** Sec. Ingrouille, M.J. & Stace (1986)

Notes. – Listed as a species in the *Limonium binervosum* aggregate by Ingrouille and Stace (1986) and in the *L. binervosum* group by Pignatti (1972).

***Limonium paralimniticum* Christodoulou, Erben, Hand & Kefalas in Fl. Medit. 32: 37. 2022.** Sec. Erben & al. (2022)

***Limonium paramedium* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium procerum* var. *paramedium* Ingr. in *Bot. J. Linn. Soc.* 92(3): 197. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium parosicum* Erben & Brullo in Phytotaxa 240: 119. 2016.** Sec. Domina (2011+)

***Limonium parvibracteatum* Pignatti in Bot. J. Linn. Soc. 64(4): 367. 1971.** Sec. Domina (2011+)

= *Limonium supinum* Erben in *Mitt. Bot. Staatssamml. München* 14: 546. 1978 syn. sec. Erben (1993)

***Limonium parvifolium* (Tineo) Pignatti in Bot. J. Linn. Soc. 64(4): 364. 1971.** Sec. Domina (2011+)

≡ *Statice parvifolia* Tineo, *Fl. Sicul. Syn.* 2: 806. 1845 syn. sec. Pignatti (1971) ≡ *Statice tineoi* var. *parvifolia* (Tineo) J.Woods, *Tourist's Fl.*: 306. 1850 syn. sec. Malekmohammadi & al. (2024)

***Limonium parvum* Ingr. in Bot. J. Linn. Soc. 92(3): 204. Apr 1986.** Sec. Ingrouille, M.J. & Stace (1986)

Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986).

***Limonium patrimoniense* Arrigoni & Diana in Candollea 48(2): 663. 1993.** Sec. Domina (2011+)

***Limonium paui* Cámara & Sennen, Diagn. Nouv.: 269. 1936.** Sec. Domina (2011+)

≡ *Statice paui* Cámara & Sennen, *Diagn. Nouv.*: 269. 1936 syn. sec. Malekmohammadi & al. (2024)

***Limonium pavonianum* Brullo in Willdenowia 17: 13. 1988.** Sec. Erben & al. (2018)

= *Statice densiflora* var. *humilis* Guss., *Fl. Sicul. Syn.* 1: 368. 1843 syn. sec. Erben & al. (2018)

***Limonium pedicellatum* (Wallr. ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Malekmohammadi & al. (2024)

≡ *Statice pedicellata* Wallr. ex Boiss. in *Candolle, Prodr.* 12: 658. 1848 syn. sec. Kuntze (1891)

= *Statice linifolia* Drege ex Boiss. in *Candolle, Prodr.* 12: 658. 1848 syn. sec. Malekmohammadi & al. (2024)

Notes. – *Limonium pedicellatum* is accepted based on personal communication with Ladislav Mucina.; According to Mucina (pers. comm.), *Statice linifolia* sensu Drege ex Boiss. is a synonym of *Limonium pedicellatum*, which is clearly distinct from both *L. scabrum* and *L. dregeanum*.

***Limonium pelagosae* Bogdanović & Brullo in Phytotaxa 215(1): 23. 2015.** Sec. Bogdanović & Brullo (2015)

***Limonium penicillatum* Adamson in J. S. African Bot. 7: 202. 1941.** Sec. Adamson & al. (1941)

***Limonium pericotii* (O.Bolòs & Vigo) Greuter & Raus in Willdenowia 19(1): 40. 1989.** Sec. Domina (2011+)

≡ *Limonium minutum* subsp. *pericotii* O.Bolòs & Vigo in *J. Ros et al., Sist. Nat. Illes Medes*: 148. 1984 syn. sec. Domina (2011+)

***Limonium perplexum* L.Sáez & Rosselló in Anales Jard. Bot. Madrid 57(1): 48. 1999.** Sec. Malekmohammadi & al. (2024)

***Limonium pescadense* Greuter & Raus in Willdenowia 16(2): 450. 1987.** Sec. Domina (2011+)

– *Statice psiloclada* var. *genuina* Boiss. in *Candolle, Prodr.* 12: 651. 1848, nom. inval. syn. sec. Greuter & Raus (1987)

***Limonium peucetium* Pignatti in Webbia 36(1): 53. 1982.** Sec. Domina (2011+)

Notes. – Possibly extinct (Rossi et al., 2013).

***Limonium pharense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)

≡ *Limonium britannicum* var. *pharense* Ingr. in *Bot. J. Linn. Soc.* 92(3): 203. Apr 1986 syn. sec. Sell & Murrell (2018)

***Limonium pharosianum* Bogdanović & Brullo in Phytotaxa 215(1): 24. 2015.** Sec. Bogdanović & Brullo (2015)

***Limonium phitosianum* R.Artelari in Mitt. Bot. Staatssamml. München 20: 430. 1984.** Sec. Domina (2011+)

***Limonium pigadiense* (Rech.f.) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943.** Sec. Domina (2011+)

≡ *Statice pigadiensis* Rech.f. in *Repert. Spec. Nov. Regni Veg.* 43: 147. 1938 syn. sec. Malekmohammadi & al. (2024)

***Limonium pinillense* Roselló, Stübing, Peris J.B. & Cirujano in Anales Jard. Bot. Madrid 55(2): 475. 1997.** Sec. Malekmohammadi & al. (2024)

***Limonium planesiae* Pignatti in Webbia 36(1): 52. 1982.** Sec. Domina (2011+)

***Limonium plurisquamatum* Erben in Mitt. Bot. Staatssamml. München 14: 480. 1978.** Sec. Erben (1993)

= *Limonium auriculae-ursifolium* subsp. *lusitanicum* (Pignatti) Pignatti in *Bot. J. Linn. Soc.* 64(4): 367. 1971 syn. sec. Erben (1993)

***Limonium poimenum* Ilardi, Brullo, D.Cusimano & G.Giusso in Phytotaxa 188(5): 268. 2014.** Sec. Peruzzi & al. (2015)

- Limonium pomelianum* (Rouy) Erben in Fl. Medit. 22: 64. 2012.** Sec. Domina (2011+)  
≡ *Statice pomeliana* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 155. 1903 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice delicatula* f. *pomeliana* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 155. 1903 syn. sec. Domina (2011+)  
= *Statice leptostachys* Pomel, Nouv. Mat. Fl. Atl.: 311. 1875 syn. sec. Domina (2011+) ≡ *Limonium delicatulum* var. *leptostachys* (Pomel) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 570. 1934 syn. sec. Malekmohammadi & al. (2024)
- Limonium pomoense* Bogdanović & Brullo in Phytotaxa 215(1): 24. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium pontium* Pignatti in Bot. J. Linn. Soc. 64(4): 364. 1971.** Sec. Iamónico & al. (2022)  
≡ *Limonium pontium* subsp. *pontium* syn. sec. Malekmohammadi & al. (2024: 23 Nov. 2022)  
Notes. – Listed as a species in the *Limonium cosyrense* group (Pignatti, 1972).
- Limonium ponzoii* (Fiori & Bég.) Brullo in Bot. Not. 133(3): 284. 1980.** Sec. Domina (2011+)  
≡ *Statice ambigua* var. *ponzoii* Fiori & Bég., Sched. Fl. It. 3, 29-30: 384. 1927 syn. sec. Brullo (1980)
- Limonium portlandicum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 689. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium recurvum* subsp. *portlandicum* Ingr. in Bot. J. Linn. Soc. 92(3): 211. Apr 1986 syn. sec. Sell & Murrell (2018) ≡ *Limonium recurvum* var. *portlandicum* Ingr. in Bot. J. Linn. Soc. 92(3): 212. Apr 1986 syn. sec. Malekmohammadi & al. (2024)
- Limonium portopetranum* Erben in Mitt. Bot. Staatssamml. München 30: 471. 1991.** Sec. Domina (2011+)
- Limonium portovecchiense* Erben in Sendtnera 7: 53. 2001.** Sec. Domina (2011+)
- Limonium postii* Domina, Erben & Raimondo in Fl. Medit. Fl. Medit. 18: 333. 2008.** Sec. Domina (2011+)
- Limonium procerum* (C.E.Salmon) Ingr. in Bot. J. Linn. Soc. 92(3): 193. Apr 1986.** Sec. Domina (2011+)  
≡ *Limonium occidentale* var. *procerum* C.E.Salmon in J. Bot. 41: 72. 1903 syn. sec. Ingrouille, M.J. & Stace (1986)  
Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986).
- Limonium proliferum* (d'Urv.) Erben & Brullo in Phytotaxa 240: 135. 2016.** Sec. Domina (2011+)  
≡ *Statice prolifera* d'Urv. in Mém. Soc. Linn. Paris 1: 291. 1822 syn. sec. Brullo (2016);
- Limonium protohermaeum* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 24: 277. 1985.** Sec. Domina (2011+)
- Limonium pseudarticulatum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)  
≡ *Limonium articulatum* subsp. *pseudarticulatum* (Erben) O.Bolòs & Vigo, Fl. Països Catalans 3: 94. 1995 syn. sec. Malekmohammadi & al. (2024)
- Limonium pseudebusitanum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)  
≡ *Limonium minutum* var. *pseudebusitanum* (Erben) O.Bolòs & Vigo, Fl. Països Catalans 3: 94. 1995 syn. sec. Malekmohammadi & al. (2024)
- Limonium xpseudoconfusum* (Rouy) P.Fourn., Quatre Fl. France: 722. 1937.** Sec. Fournier (1937)  
≡ *Statice xpseudoconfusa* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 182. 1904 syn. sec. Fournier (1937)  
= *Statice xgirardianooides* H.Lév. in Bull. Acad. Int. Geogr. Bot. 22: 55. 1917 syn. sec. Malekmohammadi & al. (2024)
- Limonium pseudodictyocladum* (Pignatti) L.Llorens in Lazaroa 8: 60. 1986 ["1985"].** Sec. Erben (1993)  
≡ *Limonium virgatum* subsp. *pseudodictyocladum* (Pignatti) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Malekmohammadi & al. (2024) – *Limonium virgatum* subsp. *pseudodictyocladum* Pignatti in Nuovo Giorn. Bot. Ital. n.s. 66: 562. 1959, nom. inval. syn. sec. Greuter & Raus (1987) – *Limonium oleifolium* subsp. *pseudodictyocladum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971, nom. inval. syn. sec. Greuter & Raus (1987) – *Limonium pseudodictyocladum* Greuter & Raus in Willdenowia 16(2): 450. 1987, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium xpseudodivariatum* Pignatti in Arch. Bot. (Forlì) 31: 100. 1955.** Sec. Pignatti (1955)  
Notes. – Without latin description
- Limonium pseudolaetum* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 27: 267. 1990.** Sec. Domina (2011+)
- Limonium pseudominutum* Erben in Mitt. Bot. Staatssamml. München 27: 397. 1988.** Sec. Domina (2011+)  
≡ *Limonium minutum* subsp. *pseudominutum* (Erben) O.Bolòs & Vigo in Fl. Països Catalans 3: 77. 1995 syn. sec. Malekmohammadi & al. (2024)  
= *Statice minuta* var. *microphylla* Boiss. in Candolle, Prodr. 12: 655. 1848 syn. sec. Erben (1988)  
= *Limonium minutum* var. *microphyllum* C.E.Salmon in J. Bot. 62. 1924: 335 syn. sec. Malekmohammadi & al. (2024)  
Notes. – *Statice minuta* var. *microphylla* Boiss. is synonym of *Limonium minutum* var. *microphyllum* according to Salmon (J. Bot. 62: 335. 1924)
- Limonium pseudoparadoxum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium recurvum* var. *pseudoparadoxum* Ingr. in Bot. J. Linn. Soc. 92(3): 214. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium xpseudosmithii* Pignatti in Arch. Bot. (Forlì) 31: 97. 1955.** Sec. Pignatti (1955)  
Notes. – Without Latin description
- Limonium pseudotranswallianum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 691. 2018.** Sec. Sell & Murrell (2018)  
≡ *Limonium recurvum* subsp. *pseudotranswallianum* Ingr. in Bot. J. Linn. Soc. 92(3): 212. Apr 1986 syn. sec. Sell & Murrell (2018)

- Limonium pujosii* Sauvage & Vindt in Compt.-Rend. Séances Soc. Sci. Nat. Maroc 19: 115. 1953.** Sec. Domina (2011+)
- Limonium pulviniforme* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 25: 173. 1986.** Sec. Domina (2011+)
- Limonium pusillum* Erben & Brullo in Phytotaxa 240: 116. 2016.** Sec. Domina (2011+)
- Limonium pylium* R.Artelari, Biosyst. Melet. Gen. Limonium: 37. 1984.** Sec. Domina (2011+)
- Limonium pyramidatum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium quesadense* Erben in Mitt. Bot. Staatssamml. München 27: 390. 1988.** Sec. Domina (2011+)
- Limonium quinnii* M.B.Crespo & Pena-Martín in Phytotaxa 94(2): 31. 2013.** Sec. Domina (2011+)
- *Limonium ladikanum* Erben & Brullo, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium racemosum* (Lojac.) Diana in Boll. Soc. Sarda Sci. Nat. 17: 272. 1978.** Sec. Domina (2011+)
- ≡ *Statice racemosa* Lojac. in Boll. Reale Orto Bot. Palermo 5: 99. 1906 syn. sec. Malekmohammadi & al. (2024)
- Limonium raddianum* (Boiss.) Pignatti ex Brullo in Webbia 33(1): 153. 1978.** Sec. Domina (2011+)
- ≡ *Statice raddiana* Boiss. in Candolle, Prodr. 12: 653. 1848 syn. sec. Brullo (1978)
- *Statice globulariifolia* sensu auct., non Desf., err. sec. Domina (2011+)
- Limonium ramosissimum* (Poir.) Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 244. 1936.** Sec. Domina (2011+)
- ≡ *Statice ramosissima* Poir., Voy. Barbarie 2: 142. 1789 syn. sec. Malekmohammadi & al. (2024)
- = *Statice globulariifolia* Desf., Fl. Atlant. 1: 274. 1798 [as "*globulariaefolia*"] syn. sec. Domina (2011+) ≡ *Limonium globulariifolium* (Desf.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Domina (2011+) ≡ *Limonium globulariifolium* (Desf.) Kuntze subsp. *globulariifolium* syn. sec. Domina (2011+) – *Statice globulariaefolia* Desf., Fl. Atlant. 1: 274. 1798, orth. var. syn. sec. Malekmohammadi & al. (2024)
- = *Taxanthemea globulariifolia* Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Statice laxissima* Rouy, Illustr. Pl. Eur. Rar.: t. 296. 1899 syn. sec. Domina (2011+)
- Limonium ramosissimum* subsp. *provinciale* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971.** Sec. Domina (2011+)
- ≡ *Limonium globulariifolium* subsp. *provinciale* Pignatti, Collect. Bot. (Barcelona) 6(6): 326. 1962 syn. sec. Domina (2011+)
- = *Statice bellidifolia* Bertol., Fl. Ital. 3: 524. 1837 syn. sec. Boissier (1848)
- = *Statice psiloclada* Boiss. in Candolle, Prodr. 12: 651. 1848 syn. sec. Domina (2011+) ≡ *Limonium psilocladum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium confusum* subsp. *psilocladum* (Boiss.) P.Fourn. syn. sec. Domina (2011+)
- = *Statice delicatula* subsp. *raddiana* (Boiss.) Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 155. 1903 syn. sec. Domina (2011+) ≡ *Limonium confusum* subsp. *raddianum* (Boiss.) P.Fourn. syn. sec. Domina (2011+)
- Notes. – *Statice bellidifolia* Bertol. is synonym of *Statice psiloclada* Boiss. according to Boissier (Prod. 12: 651. 1848)
- Limonium ramosissimum* subsp. *ramosissimum*.** Sec. Domina (2011+)
- Limonium recticaule* Erben & Brullo in Phytotaxa 240: 144. 2016.** Sec. Domina (2011+)
- Limonium recurviforme* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 689. 2018.** Sec. Sell & Murrell (2018)
- ≡ *Limonium recurvum* var. *recurviforme* Ingr. in Bot. J. Linn. Soc. 92(3): 212. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium recurvum* C.E.Salmon in J. Bot. 41: 67. 1903.** Sec. Domina (2011+)
- ≡ *Statice recurva* (C.E.Salmon) C.E.Salmon in J. Bot. 51: 95. 1913 syn. sec. Ingrouille, M.J. & Stace (1986)
- Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986) and *L. binervosum* group (Pignatti, 1972).
- Limonium recurvum* subsp. *crigyllensis* I.Rees in Brit. Irish Bot. 4(1): 4. 2021**
- Limonium recurvum* subsp. *humile* (Girard) Ingr. in Bot. J. Linn. Soc. 92(3): 213. Apr 1986.** Sec. Ingrouille, M.J. & Stace (1986)
- ≡ *Statice dodartii* var. *humile* Girard in Ann. Sci. Nat., Bot., sér. 2, 17: 33. 1842 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium recurvum* var. *humile* (Girard) Ingr. in Bot. J. Linn. Soc. 92(3): 213. Apr 1986 syn. sec. Malekmohammadi & al. (2024)
- Limonium recurvum* subsp. *recurvum*.** Sec. Domina (2011+)
- Limonium remotispiculum* (Lacaíta) Pignatti in Bot. J. Linn. Soc. 64(4): 365. 1971.** Sec. Domina (2011+)
- ≡ *Statice remotispicula* Lacaíta in Nuovo Giorn. Bot. Ital. 16: 168. 1884 syn. sec. Pignatti (1971) ≡ *Statice minuta* var. *remotispicula* (Lacaíta) Fiori, Fl. Italia 2: 331. 1902 syn. sec. Valariello & al. (2016)
- Limonium reticulatum* (L.) Mill., Gard. Dict., ed. 8: no. 9. 1768.** Sec. Malekmohammadi & al. (2024)
- = *Statice reticulata* L., Sp. Pl.: 275. 1753 syn. sec. Schultes (1820); ≡ *Taxanthemea reticulata* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024)
- Limonium retirameum* Greuter & Raus in Willdenowia 16(2): 451. 1987.** Sec. Domina (2011+)
- ≡ *Limonium retirameum* subsp. *retirameum* syn. sec. Malekmohammadi & al. (2024)
- = *Statice dictyoclada* var. *reticulata* Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Peruzzi & al. (2015)
- Limonium retusum* L.Llorens in Lazaroa 8: 80. 1986.** Sec. Domina (2011+)

- ≡ *Limonium delicatulum* subsp. *retusum* (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium revolutum* Erben in Mitt. Bot. Staatssamml. München 14: 451. 1978.** Sec. Domina (2011+)
- ≡ *Limonium minutum* subsp. *revolutum* (Erben) O.Bolòs & Vigo, Sist. Nat. Illes Medes: 148. 1984 syn. sec. Domina (2011+)
- = *Limonium emporitanum* Fern.Casas & Molero in Fontqueria 3: 19. 1983 syn. sec. Domina (2011+)
- Limonium rigualii* M.B.Crespo & Erben in Mitt. Bot. Staatssamml. München 30: 459. 1991.** Sec. Domina (2011+)
- Limonium roridum* (Sibth. & Sm.) Brullo & Guarino in Flora Medit. 10: 267. 2000.** Sec. Domina (2011+)
- ≡ *Statice rorida* Sibth. & Sm., Fl. Graec. 3: 91. 1821 syn. sec. Brullo & Guarino (2000)
- = *Statice hyssopifolia* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 329. 1844 syn. sec. Brullo (2016) ≡ *Statice graeca* var. *hyssopifolia* (Girard) Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium hyssopifolium* (Girard) Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105(1): 427. 1943 syn. sec. Brullo (2016) ≡ *Limonium graecum* var. *hyssopifolium* (Girard) Bokhari in Notes Roy. Bot. Gard. Edinburgh 32(1): 62. 1972 syn. sec. Brullo (2016)
- = *Statice oliveriana* Andrz. ex Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. POWO (2017+)
- = *Statice spathulata* Heldr. ex Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Malekmohammadi & al. (2024)
- Limonium rosselloi* Ferrer-Gallego, P. P., R.Roselló & E.Laguna in Collect. Bot. (Barcelona) 32: 34. 2013.** Sec. Malekmohammadi & al. (2024)
- Limonium rubescens* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium ruizii* (Font Quer) Fern.Casas in Candollea 29: 330. 1974.** Sec. Domina (2011+)
- ≡ *Statice ruizii* Font Quer, Butl. Inst. Catalana Hist. Nat. 33: 111. 1933 syn. sec. Domina (2011+) ≡ *Limonium aragonense* subsp. *ruizii* (Font Quer) Fern.Casas & Muñoz Garm. in Garmendia, Exsicc. 1: 8. 1978 syn. sec. Domina (2011+)
- Limonium rungsii* Sauvage & Vindt in Compt.-Rend. Séances Soc. Sci. Nat. Maroc 16: 51. 1950.** Sec. Domina (2011+)
- Limonium sabulicola* P.D.Sell, Fl. Gr. Brit. Ireland 1: 687. 2018.** Sec. Sell & Murrell (2018)
- Limonium salmonis* (Sennen & Elías) Pignatti, Collect. Bot. (Barcelona) 6(6): 321. 1962.** Sec. Pignatti (1972)
- ≡ *Statice salmonis* Sennen & Elías in Bol. Soc. Iber. Ci. Nat. 35(1-2): 30. 1936 syn. sec. Pignatti (1962)
- Notes. – Listed as a species in the *Limonium binervosum* group (Pignatti, 1972).
- Limonium samium* Erben & Brullo in Phytotaxa 240: 75. 2016.** Sec. Domina (2011+)
- Limonium sanctamargaritense* P.D.Sell, Fl. Gr. Brit. Ireland 1: 688. 2018.** Sec. Sell & Murrell (2018)
- Limonium santapolense* Erben in Mitt. Bot. Staatssamml. München 27: 392. 1988.** Sec. Domina (2011+)
- ≡ *Limonium delicatulum* subsp. *santapolense* (Erben) O.Bolòs, Vigo, Masalles & Ninot, Fl. Man. Països Catalans, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium saracinatum* R.Artelari, Biosyst. Melet. Gen. Limonium: 42. 1984.** Sec. Domina (2011+)
- Limonium sardoum* (Pignatti) Erben in Mitt. Bot. Staatssamml. München 16(Suppl.): 561. 1980.** Sec. Malekmohammadi & al. (2024)
- ≡ *Limonium virgatum* subsp. *sardoum* Pignatti in Nuovo Giorn. Bot. Ital. n.s. 66: 562. 1959 syn. sec. Peruzzi & al. (2015) ≡ *Limonium oleifolium* subsp. *sardoum* (Pignatti) Pignatti in Bot. J. Linn. Soc. 64(4): 366. 1971 syn. sec. Peruzzi & al. (2015)
- = *Limonium caralitanum* Erben in Sendtnera 7: 57. 2001, nom. illeg. syn. sec. Peruzzi & al. (2015) ≡ *Limonium retirameum* subsp. *caralitanum* (Erben) Arrigoni in Parlatorea 7: 19. 2005 syn. sec. Peruzzi & al. (2015)
- Limonium sarniense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)
- ≡ *Limonium binervosum* var. *sarniense* Ingr. in Bot. J. Linn. Soc. 92(3): 190. Apr 1986 syn. sec. Sell & Murrell (2018) ≡ *Limonium binervosum* subsp. *sarniense* Ingr. in Bot. J. Linn. Soc. 92(3): 190. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium sartorianum* Erben & Brullo in Phytotaxa 240: 110. 2016.** Sec. Domina (2011+)
- Limonium saxicola* Erben in Mitt. Bot. Staatssamml. München 28: 402. 1989.** Sec. Domina (2011+)
- Limonium saxonicum* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 687. 2018.** Sec. Sell & Murrell (2018)
- ≡ *Limonium binervosum* subsp. *saxonicum* Ingr. in Bot. J. Linn. Soc. 92(3): 189. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium scabrum* (Thunb.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Bredenkamp (2003)
- ≡ *Statice scabra* Thunb., Prodr. Pl. Cap. 1: 54. 1794 syn. sec. Kuntze (1891) ≡ *Taxanthea scabra* (Thunb.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Bredenkamp (2003)
- = *Statice cinerea* Poir., Encycl. 7: 407. 1806 syn. sec. Malekmohammadi & al. (2024)
- = *Statice scabra* Drege ex Boiss. in Candolle, Prodr. 12: 666. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium scabrum* (Thunb.) Kuntze var. *scabrum* syn. sec. Malekmohammadi & al. (2024)
- Notes. – Although Boissier (Prod. 12: 666. 1848) considers *Statice cinerea* Poir. a synonym of *Statice purpurata* L., it is closer to the aggregate of *Limonium scabrum* (sensu lato) according to Mucina (pers. comm.). The identity of *Statice scabra* sensu Drege in Boiss., which Boissier (Prod. 12: 666. 1848) regarded as a synonym of *L. purpuratum*, still remains uncertain and needs to be clarified.
- Limonium schinousae* Erben & Brullo in Phytotaxa 240: 150. 2016.** Sec. Domina (2011+)
- Limonium scopulorum* M.B.Crespo & Lledó in Folia Geobot. 44(2): 178. 2009.** Sec. Domina (2011+)
- Limonium scorpioides* Erben in Mitt. Bot. Staatssamml. München 28: 387. 1989.** Sec. Erben (1993)

- = *Limonium caprariense* subsp. *multiflorum* Pignatti in Arch. Bot. (Forli) 31: 77. 1955 syn. sec. Erben (1989)
- Limonium sebkarum* (Pomel) Maire in Bull. Soc. Hist. Nat. Afrique N. 25: 308. 1934.** Sec. Domina (2011+)
- ≡ *Statice sebkarum* Pomel, Nouv. Mat. Fl. Atlant.: 130. 1874 syn. sec. Domina (2011+) ≡ *Limonium gummiferum* subsp. *sebkarum* (Pomel) Maire, Cat. Pl. Maroc 4: 1094. 1941 syn. sec. Domina (2011+)
- = *Statice sebkarum* var. *mauriti* Sennen, Diagn. Nouv.: 241. 1936 syn. sec. Malekmohammadi & al. (2024)
- Limonium secundirameum* (Lojac.) Greuter & Raus in Willdenowia 16(2): 451. 1987.** Sec. Domina (2011+)
- ≡ *Statice secundiramea* Lojac., Fl. Sicul. 2(2): 21. 1907 syn. sec. Greuter & Raus (1987) – *Limonium secundirameum* (Lojac.) Brullo in Bot. Not. 133(3): 292, 293. 1980, comb. inval. syn. sec. Greuter & Raus (1987) – *Limonium secundirameum* (Lojac.) Pignatti, Fl. Italia 2: 317. 1982, comb. inval. syn. sec. Greuter & Raus (1987)
- Limonium selinuntinum* Brullo in Bot. Not. 133(3): 291. 1980.** Sec. Domina (2011+)
- Limonium* ×*sennenii* (Rouy) P.Fourn., Quatre Fl. France: 722. 1937.** Sec. Fournier (1937)
- ≡ *Statice* ×*sennenii* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 181. 1904 syn. sec. Fournier (1937)
- Notes. – This is the hybrid *Limonium duriusculum* × *Limonium virgatum*
- Limonium sercquense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)
- ≡ *Limonium binervosum* var. *sercquense* Ingr. in Bot. J. Linn. Soc. 92(3): 191. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium serpentinum* R.Pino, Silva Pando & J.J.Pino in Novon 24(4): 382. 2016.** Sec. Malekmohammadi & al. (2024)
- Limonium serratum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium sibthorpiatum* (Guss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)
- ≡ *Statice sibthorpiana* Guss., Fl. Sicul. Prodr. Suppl. 1: 87. 1832 syn. sec. Kuntze (1891)
- = *Statice gussoneana* Steud., Nomencl. Bot., ed. 2, 2: 633. 1841 syn. sec. Boissier (1848)
- Notes. – *Statice gussoneana* Steud. is synonym of *Statice sibthorpiana* Guss. (as *S. gussoniana*) according to Boissier (Prodr. 12: 652. 1848)
- Limonium sieberi* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)
- ≡ *Statice sieberi* Boiss., Voy. Bot. Espagne 2: 530, in nota. 1841 syn. sec. Kuntze (1891) ≡ *Statice graeca* var. *sieberi* (Boiss.) Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Boissier (1848)
- = *Statice spathulata* Sieber ex Boiss. in Candolle, Prodr. 12: 650. 1848 syn. sec. Nyman (1881)
- = *Statice virgata* Orph. ex Nyman, Consp. Fl. Eur. 3: 610. 1881 syn. sec. Nyman (1881)
- = *Limonium runemarkii* Rech.f. in Bot. Jahrb. Syst. 80: 370. 1961 syn. sec. Domina (2011+)
- Notes. – *Statice spathulata* Sieber ex Boiss. and *Statice virgata* Orph. ex. Nyman are synonym of *Statice sieberi* Boiss. according to Nyman (Consp. Fl. Eur. 3: 610. 1881)
- Statice sieberi* Boiss. is synonym of *Statice graeca* var. *sieberi* (Boiss.) Boiss. according to Boissier (Prodr. 12: 650. 1848)
- Limonium silvestrei* Aparicio in Ann. Bot. Fenn. 42(5): 372. 2005.** Sec. Domina (2011+)
- Limonium sirinicum* Erben & Brullo in Phytotaxa 240: 179. 2016.** Sec. Domina (2011+)
- Limonium sitiicum* Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105 (2,1): 103. 1943.** Sec. Domina (2011+)
- Limonium soboliferum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium sommierianum* (Fiori) Arrigoni in Carta Veg. Isola Giannutri: 7. 1981.** Sec. Domina (2011+)
- ≡ *Statice minuta* var. *sommieriana* Fiori in Fl. Anal. Ital. 2: 331. 1902 syn. sec. Domina (2011+) ≡ *Statice sommieriana* (Fiori) Sommier in Nuovo Giorn. Bot. Ital. nov. ser. 10: 174. 1903 syn. sec. Domina (2011+)
- Limonium sougiae* Erben & Brullo in Phytotaxa 240: 133. 2016.** Sec. Domina (2011+)
- Limonium spathulatum* (Desf.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)
- ≡ *Statice spathulata* Desf., Fl. Atlant. 1: 275. 1798 syn. sec. Kuntze (1891) ≡ *Taxantheme spathulata* (Desf.) Sweet, Hort. Brit. 2: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice spathulata* var. *spathulata* syn. sec. Domina (2011+)
- = *Statice cordata* Poir., Voy. Barbarie 2: 142. 1789 syn. sec. Boissier (1848)
- = *Statice glauca* Pers., Syn. Pl. 1: 333. 1805 syn. sec. Malekmohammadi & al. (2024)
- = *Taxantheme willdenowiana* Sweet, Hort. Brit. 2: 332. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Statice spathulata* Willd. ex Boiss. in Candolle, Prodr. 12: 650-652. 1848 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium spathulatum* subsp. *ruscadense* (Maire) Quézel & Santa, Nouv. Fl. Algérie: 736. 1963 syn. sec. Domina (2011+)
- Notes. – *Statice cordata* Poir. is synonym of *Statice spathulata* Desf. according to Boissier (Prodr. 12: 650. 1848). *Statice spathulata* Willd. is synonym of *Taxantheme willdenowiana* Sweet according to Sweet (Hort. Brit.: 332. 1826)
- Limonium spreitzenhoferi* Erben & Brullo in Phytotaxa 240: 131. 2016.** Sec. Domina (2011+)
- Limonium squarrosus* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium stenophyllum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium stenotatum* (Rech.f.) Erben & Brullo in Phytotaxa 240: 141. 2016.** Sec. Domina (2011+)
- ≡ *Limonium graecum* var. *stenotatum* Rech.f. in Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105 (2,1): 105. 1943 syn. sec. Domina (2011+)
- Limonium steppicum* Sefi, Ghrabi-Gammar & Brullo in Phytotaxa 446(5): 281. 2020.** Sec. Sefi & al. (2020)

- Limonium strictissimum* (Salzm.) Arrigoni in Boll. Soc. Sarda Sci. Nat. 20: 240. 1981 ["1980"].** Sec. Domina (2011+)  
 ≡ *Statice articulata* var. *strictissima* Salzm. in Flora 4: 108. 1821 syn. sec. Domina (2011+)  
 = *Statice dictyoclada* Boiss. in Candolle, Prodr. 12: 654. 1848 syn. sec. Domina (2011+) ≡ *Limonium dictyocladum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Domina (2011+)  
 – *Limonium articulatum* subsp. *dictyocladum* sensu auct., err. sec. Domina (2011+)  
 – *Limonium oleifolium* subsp. *dictyocladum* sensu auct., err. sec. Domina (2011+)  
 – *Limonium virgatum* subsp. *dictyocladum* sensu auct., non (Arcang.) Pignatti, err. sec. Domina (2011+)  
 – *Limonium dictyocladum* sensu auct., non (Boiss.) Kuntze, err. sec. Domina (2011+)  
 – *Statice dictyoclada* sensu auct., non Boiss., err. sec. Domina (2011+)
- Limonium subanfractum* Trinajstić, Suppl. Fl. Anal. Jugosl. 7: 6. 1980.** Sec. Domina (2011+)
- Limonium subglabrum* Erben in Mitt. Bot. Staatssamml. München 14: 522. 1978.** Sec. Domina (2011+)
- Limonium subnudum* Bogdanović & Brullo in Phytotaxa 215(1): 26. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium subrotundifolium* (Bég. & A.Vacc.) Brullo in Webbia 33(1): 145. 1978.** Sec. Domina (2011+)  
 ≡ *Statice delicatula* var. *subrotundifolia* Bég. & A.Vacc., Sec. Contr. Fl. Lib.: 29. 1913 syn. sec. Domina (2011+)
- Limonium sucronicum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium sulcitanum* Arrigoni in Boll. Soc. Sarda Sci. Nat. 20: 233. 1981 ["1980"].** Sec. Malekmohammadi & al. (2024)  
 ≡ *Limonium merxmuelleri* subsp. *sulcitanum* (Arrigoni) Arrigoni in Parlatoarea 7: 19. 2005 syn. sec. Malekmohammadi & al. (2024: 2022)
- Limonium supinum* (Girard) Pignatti, Collect. Bot. (Barcelona) 6(6): 309. 1962.** Sec. Domina (2011+)  
 ≡ *Statice supina* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 326. 1844 syn. sec. Pignatti (1962)  
 = *Statice salsuginosa* Boiss. in Candolle, Prodr. 12: 653. 1848 syn. sec. Domina (2011+) ≡ *Limonium salsuginosum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Pignatti (1962)  
 = *Statice salsuginosa* var. *hirtula* Willk. in Willkomm & Lange, Prodr. Fl. Hispan. 2: 376. 1868 syn. sec. Erben (1993)  
 = *Statice diegoi* Sennen, Butl. Inst. Catalana Hist. Nat. 32: 110. 1932 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice hieronymi* Sennen in Bol. Soc. Ibér. Ci. Nat. 35: 28. 1936 syn. sec. Pignatti (1962)  
 Notes. – *Statice globulariaefolia* var. *minor* Boiss. is synonym of *Statice salsuginosa* Boiss. according to Boissier (Prodr. 12: 653. 1848)
- Limonium supinum* var. *diegoi* (Sennen) Pignatti, Collect. Bot. (Barcelona) 6(6): 309. 1962.** Sec. Domina (2011+)  
 ≡ *Limonium diegoi* Sennen, Diagn. Nouv.: 80. 1936 syn. sec. Domina (2011+)
- Limonium supinum* var. *supinum*.** Sec. Malekmohammadi & al. (2024)
- Limonium syracusanum* Brullo in Bot. Not. 133(3): 284. 1980.** Sec. Domina (2011+)
- Limonium tabernense* Erben in Mitt. Bot. Staatssamml. München 14: 543. 1978.** Sec. Domina (2011+)  
 ≡ *Limonium cossonianum* f. *tabernense* (Erben) G.Kunkel, Florula Desierto Almeriense: 201. 1988 syn. sec. Malekmohammadi & al. (2024)
- Limonium tabulare* Bogdanović & Brullo in Phytotaxa 215(1): 26. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium tacapense* Brullo in Mitt. Bot. Staatssamml. München 28: 466. 1989.** Sec. Domina (2011+)
- Limonium taenari* Erben & Brullo in Phytotaxa 240: 148. 2016.** Sec. Domina (2011+)
- Limonium tamarindanum* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium tarcoense* Arrigoni & Diana in Candollea 48(2): 652. 1993.** Sec. Domina (2011+)
- Limonium tauromenitanum* Brullo in Bot. Not. 133(3): 288. 1980.** Sec. Domina (2011+)
- Limonium tenoreanum* (Guss.) Pignatti in Bot. J. Linn. Soc. 64(4): 365. 1971.** Sec. Domina (2011+)  
 ≡ *Statice tenoreana* Guss., Enum. Pl. Inarim.: 268. 1855 syn. sec. Pignatti (1971)
- Limonium tenuicaule* Erben in Mitt. Bot. Staatssamml. München 28: 313. 1989.** Sec. Domina (2011+)
- Limonium tenuiculum* (Tineo ex Guss.) Pignatti in Bot. J. Linn. Soc. 64(4): 365. 1971.** Sec. Domina (2011+)  
 ≡ *Statice tenuicula* Tineo ex Guss., Fl. Sicul. Prodr. Suppl. 1: 90. 1832 syn. sec. Pignatti (1971) ≡ *Statice cumana* var. *tenuicula* (Tineo ex Guss.) Boiss. in Candolle, Prodr. 12: 657. 1848 syn. sec. Boissier (1848) ≡ *Limonium tenuiculum* (Tineo ex Guss.) Desole & Pignatti in Nouv. Giorn. Bot. Ital., n. s. 67: 18. 1961 syn. sec. Domina (2011+) – *Limonium tenuiculum* (Tineo ex Guss.) Desole in Webbia 15: 557. 1960, comb. inval. syn. sec. Malekmohammadi & al. (2024) – *Limonium tenuicolum* (Tineo ex Guss.) Pignatti, orth. var. syn. sec. Domina (2011+)  
 = *Statice divaricata* Cav. ex Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 847. 1820 syn. sec. Domina (2011+)
- Limonium tenuifolium* (Bertol. ex Moris) Erben in Mitt. Bot. Staatssamml. München 17: 505. 1981.** Sec. Peruzzi & al. (2015)  
 ≡ *Statice tenuifolia* Bertol. ex Moris, Stirp. Sard. Elench. 2: 8. 1828 syn. sec. Peruzzi & al. (2015) ≡ *Limonium acutifolium* subsp. *tenuifolium* (Bertol. ex Moris) Arrigoni in Parlatoarea 7: 19. 2005 syn. sec. Malekmohammadi & al. (2024)
- Limonium teuchirae* Brullo in Webbia 33(1): 148. 1978.** Sec. Domina (2011+)
- Limonium thaenicum* Brullo in Mitt. Bot. Staatssamml. München 28: 469. 1989.** Sec. Domina (2011+)
- Limonium tharrosianum* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 24: 285. 1985.** Sec. Peruzzi & al. (2015)

- ≡ *Limonium acutifolium* subsp. *tharrosianum* (Arrigoni & Diana) Arrigoni in *Parlatorea* 7: 19. 2005 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium sinisicum* Erben in *Mitt. Bot. Staatssamml. München* 22: 210. 1986 syn. sec. Domina (2011+)
- Limonium thiniense* Erben in *Mitt. Bot. Staatssamml. München* 17: 485. 1981. Sec. Domina (2011+)**
- ≡ *Limonium duriusculum* subsp. *thiniense* (Erben) O.Bolòs, Vigo, Masalles & Ninot, *Fl. Man. Països Catalans*, ed. 1: 1214. 1990 syn. sec. Domina (2011+)
- Limonium thirae* Erben & Brullo in *Phytotaxa* 240: 142. 2016. Sec. Domina (2011+)**
- Limonium tibulatum* Pignatti in *Webbia* 36(1): 55. 1982. Sec. Domina (2011+)**
- = *Limonium* × *tibulatum* Pignatti in *Boll. Soc. Sarda Sci. Nat.* 8: 91. 1971 syn. sec. Pignatti (1982)
- Notes. – First described by Pignatti in 1971 without Latin description, as a possible hybrid (*L. acutifolium* × *L. articulatum*).
- Limonium tigulianum* Arrigoni & Diana in *Boll. Soc. Sarda Sci. Nat.* 28: 323. 1991. Sec. Malekmohammadi & al. (2024)**
- ≡ *Limonium merxmuelleri* subsp. *tigulianum* (Arrigoni & Diana) Arrigoni in *Parlatorea* 7: 19. 2005 syn. sec. Malekmohammadi & al. (2024: 2022)
- Limonium tineoi* (Lojac.) Giardina & Raimondo in *Phytotaxa* 196(1): 126. 30 Jan 2015. Sec. Peruzzi & al. (2015)**
- ≡ *Statice gussonei* Tineo ex Lojac., *Fl. Sicul.* 2(2): 18. 1907 syn. sec. Peruzzi & al. (2015) ≡ *Statice tineoi* Lojac., *Fl. Sicul.* 2(2): 18. 1907 syn. sec. Peruzzi & al. (2015) – *Limonium gussonei* (Tineo ex Lojac.) Giardina & Raimondo in *Bocconea* 20: 12. 2007, nom. inval. syn. sec. Peruzzi & al. (2015)
- Limonium tobarrense* J.Moreno, Terrones, M.Á.Alonso, Juan & M.B.Crespo in *Phytotaxa* 257(1): 65. 2016. Sec. J.Moreno & al. (2016)**
- Limonium todaroanum* Raimondo & Pignatti in *Webbia* 39(2): 417. 1986. Sec. Domina (2011+)**
- Limonium toletanum* Erben in *Mitt. Bot. Staatssamml. München* 28: 313. 1989. Sec. Domina (2011+)**
- Limonium tournefortii* (Girard) Erben in *Mitt. Bot. Staatssamml. München* 14: 514. 1978. Sec. Domina (2011+)**
- ≡ *Statice delicatula* var. *tournefortii* (Girard) Boiss. in *Candolle, Prodr.* 12: 653. 1848 syn. sec. Domina (2011+) ≡ *Limonium ilerdense* Erben in *Mitt. Bot. Staatssamml. München* 27: 386. 1988 syn. sec. Domina (2011+) – *Statice tournefortii* Girard in *Ann. Sci. Nat., Bot.*, ser. 3, 2: 326. 1844, nom. inval. syn. sec. Domina (2011+) – *Limonium delicatulum* subsp. *tournefortii* (Girard) Pignatti, *Collect. Bot. (Barcelona)* 6(6): 305. 1962, comb. inval. syn. sec. Domina (2011+)
- Limonium transcanalis* (Ingr.) P.D.Sell, *Fl. Gr. Brit. Ireland* 1: 691. 2018. Sec. Sell & Murrell (2018)**
- ≡ *Limonium britannicum* subsp. *transcanalis* Ingr. in *Bot. J. Linn. Soc.* 92(3): 202. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium transwallianum* (Pugsley) Pugsley in *J. Bot.* 62: 277. 1924. Sec. Domina (2011+)**
- ≡ *Statice transwalliana* Pugsley in *J. Bot.* 62: 133. 1924 syn. sec. Malekmohammadi & al. (2024)
- Notes. – Listed as a species in the *Limonium binervosum* aggregate (Ingrouille and Stace 1986) and *L. binervosum* group (Pignatti, 1972).
- Limonium tremolsii* (Rouy) P.Fourn. ex Erben in *Mitt. Bot. Staatssamml. München* 14: 444. 1978. Sec. Domina (2011+)**
- ≡ *Statice tremolsii* Rouy in *Bull. Soc. Bot. France* 41: 325. 1894 syn. sec. Domina (2011+) ≡ *Limonium minutum* subsp. *tremolsii* (Rouy) P.Fourn., *Quatre Fl. France*: 721. 1937 syn. sec. Domina (2011+) – *Limonium tremolsii* (Rouy) P.Fourn., *Quatre Fl. France*: 721, in clavi. 1937, nom. inval. syn. sec. Erben (1978)
- Limonium trinajsticii* Bogdanović & Brullo in *Phytotaxa* 215(1): 27. 2015. Sec. Bogdanović & Brullo (2015)**
- Limonium tritonianum* Brullo in *Mitt. Bot. Staatssamml. München* 28: 419. 1989. Sec. Domina (2011+)**
- Limonium tunetanum* (Barratte & Bonnet) Maire in *Mém. Soc. Hist. Nat. Afrique N.* 3: 166. 1933. Sec. Erben (2001)**
- ≡ *Statice tunetana* Barratte & Bonnet, *Ill. Fl. Tunisie*: t. 15. 1895 syn. sec. Erben (2001)
- Limonium tyrrhenicum* Arrigoni & Diana in *Boll. Soc. Sarda Sci. Nat.* 24: 273. 1985. Sec. Domina (2011+)**
- Limonium ugijarense* Erben in *Mitt. Bot. Staatssamml. München* 28: 313. 1989. Sec. Domina (2011+)**
- Limonium ursanum* Erben in *Mitt. Bot. Staatssamml. München* 22: 214. 1986. Sec. Brullo & Guarino (2017)**
- = *Limonium coralliforme* Alf.Mayer, *Libri Botanici* 15: 66. 1995 syn. sec. Erben (2001)
- Limonium usticanum* Giardina & Raimondo in *Phytotaxa* 196(1): 126. 30 Jan 2015. Sec. Peruzzi & al. (2015)**
- *Limonium usticanum* Giardina & Raimondo in *Bocconea* 20: 12. 2007, nom. inval. syn. sec. Peruzzi & al. (2015)
- = *Statice ambigua* f. *major* Lojac., *Fl. Sicul.* 2(2): 27. 1907 syn. sec. Peruzzi & al. (2015)
- Limonium vaccarii* Pignatti ex Brullo in *Webbia* 33: 148. 1978. Sec. Cuccuini & al. (2016)**
- = *Statice delicatula* Bég. & Vacc., *Min. Colon., Monogr. Rapp. Colon.* 7: 1-40. 1913, nom. illeg. syn. sec. Cuccuini & al. (2016)
- = *Limonium sibthorpiantum* subsp. *vaccarii* Pignatti ex Brullo in *Webbia* 33(1): 137-158. 1978 syn. sec. Cuccuini & al. (2016)
- Limonium* × *valentinum* (Huter, Porta & Rigo) M.B.Crespo & Lledó, *Gén. Limonium Comun. Valenciana*: 98. 1998. Sec. Crespo & Lledó (1998)**
- ≡ *Statice* × *valentina* Huter, Porta & Rigo in *Oesterr. Bot. Z.* 57: 431. 1907 syn. sec. Crespo & Lledó (1998)
- Notes. – This is the hybrid of *Limonium girardianum* Kuntze (Guss.) Fourr. × *Limonium dufourii* (Girard) Kuntze
- Limonium validum* Erben in *Mitt. Bot. Staatssamml. München* 28: 313. 1989. Sec. Erben (1993)**

- Limonium vanandense* Erben & Brullo in Phytotaxa 240: 73. 2016.** Sec. Domina (2011+)
- Limonium velutinum* Bogdanović & Brullo in Phytotaxa 215(1): 27. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium vestitum* (C.E.Salmon) C.E.Salmon in J. Bot. 62. 1924: 336.** Sec. Bogdanović & Brullo (2015)  
= *Statice vestita* C.E.Salmon, C.E.Salmon in J. Bot. 61. 1923: 97 syn. sec. C.E.Salmon in J. Bot. 62. 1924 (1924) =  
*Limonium vestitum* subsp. *vestitum* syn. sec. Malekmohammadi & al. (2024)
- Limonium viciosoi* (Pau) Erben in Mitt. Bot. Staatssamml. München 14: 437. 1978.** Sec. Domina (2011+)  
= *Statice viciosoi* Pau, Not. Bot. Fl. Españ. 6: 88. 1895 syn. sec. Domina (2011+) = *Limonium catalaunicum* subsp. *viciosoi*  
(Pau) Pignatti, Collect. Bot. (Barcelona) 6(6): 300. 1962 syn. sec. Erben (1978)
- Limonium vigoii* L.Sáez, Curcó & Rosselló in Anales Jard. Bot. Madrid 56(2): 270. 1998.** Sec. Sáez & al. (1998)
- Limonium viniolae* Arrigoni & Diana in Boll. Soc. Sarda Sci. Nat. 27: 271. 1990.** Sec. Domina (2011+)
- Limonium ×virietianum* Pignatti in Arch. Bot. (Forlì) 31: 99. 1955.** Sec. Pignatti (1955)
- Limonium ×virgatoformis* (Rouy) B.Bock in Bull. Soc. Bot. Centre-Ouest 42: 264. 2012.** Sec. Malekmohammadi & al.  
(2024)  
= *Statice ×virgatoformis* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 181. 1904 syn. sec. Malekmohammadi & al. (2024)  
Notes. – This is the hybrid *Limonium echioides* × *Limonium virgatum*
- Limonium virgatum* (Willd.) Fourr. in Ann. Soc. Linn. Lyon, sér. 2, 17: 141. 1869.** Sec. Malekmohammadi & al. (2024)  
= *Statice virgata* Willd., Enum. Pl.: 336. 1809 syn. sec. Malekmohammadi & al. (2024) = *Taxanthemea virgata* (Willd.)  
Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+)  
= *Statice cordata* Desf., Fl. Atlant. 1: 273. 1798 syn. sec. Boissier (1848)  
= *Statice oleifolia* Willd., Sp. Pl., ed. 4, 1(2): 1525. 1798 syn. sec. Schultes (1820)  
= *Statice oleifolia* Pourr. ex DC., Fl. Franç. ed. 3, 3: 422. 1805 syn. sec. Schultes (1820)  
= *Statice oleifolia* Sm., Fl. Graec. Prodr. 1(1): 212. 1806 syn. sec. Boissier (1848)  
= *Statice viminea* Schrad. ex Hornem., Hort. Bot. Hafn.: 37. 1819 syn. sec. Boissier (1848)  
= *Taxanthemea viminea* Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024)  
= *Statice smithii* Ten., Fl. Napol. 3: 350. 1829 syn. sec. Domina (2011+)  
= *Statice cosyrensis* subsp. *melia* Nyman, Consp. Fl. Eur. 3: 612. 1881 syn. sec. Pignatti (1971)  
= *Statice melia* Nyman, Consp. Fl. Eur. 3: 612. 1881 syn. sec. Brullo (2016) = *Limonium melium* (Nyman) Pignatti in Bot. J.  
Linn. Soc. 64(4): 365. 1971 syn. sec. Brullo (2016)  
= *Statice catanensis* Janka in Természetrázsi Füzet. 6: 174. 1882 syn. sec. Domina (2011+)  
= *Statice virgata* var. *tenia* Heldr., Herb. Graec. Norm.: no. 1683. 1901 syn. sec. Brullo (2016) = *Limonium tenium* (Heldr.)  
Rech.f. in Bot. Jahrb. Syst. 80(3): 371. 1961 syn. sec. Domina (2011+)  
= *Statice tremolsii* var. *delilei* (Aubouy) Rouy in Bull. Soc. Bot. France 49: 301. 1902 syn. sec. POWO (2017+) = *Statice*  
*delilei* Aubouy ex Rouy, Fl. France 10: 150. 1908 syn. sec. Domina (2011+)  
– *Statice taubertii* Hausskn. in Mitth. Thüring. Bot. Vereins, n.f. 12: 53. 1897, nom. inval. syn. sec. Malekmohammadi & al.  
(2024)  
Notes. – *Statice cordata* Desf., *Statice oleifolia* Sm. and *Statice viminea* Schrad. ex Hornem. are synonym of *Statice virgata*  
Willd. according to Boissier (Prod. 12: 654. 1848).
- Limonium ×virgitanum* Pignatti in Arch. Bot. (Forlì) 31: 99. 1955.** Sec. Pignatti (1955)  
Notes. – Without Latin description.
- Limonium ×virgutiflorum* Pignatti in Arch. Bot. (Forlì) 31: 99. 1955.** Sec. Pignatti (1955)  
Notes. – Without Latin description.
- Limonium vravronense* Erben & Brullo in Phytotaxa 240: 154. 2016.** Sec. Brullo (2016)
- Limonium wessexense* (Ingr.) P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)  
= *Limonium procerum* var. *wessexense* Ingr. in Bot. J. Linn. Soc. 92(3): 197. Apr 1986 syn. sec. Sell & Murrell (2018)
- Limonium wiedmannii* Erben in Mitt. Bot. Staatssamml. München 22: 206. 1986.** Sec. Erben (1993)
- Limonium woolacombense* P.D.Sell, Fl. Gr. Brit. Ireland 1: 690. 2018.** Sec. Sell & Murrell (2018)
- Limonium xerocampasicum* Erben & Brullo in Phytotaxa 240: 56. 2016.** Sec. Domina (2011+)
- Limonium xerophilum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium xiliense* Erben & Brullo in Phytotaxa 240: 126. 2016.** Sec. Domina (2011+)
- Limonium zacynthium* R.Artelari in Mitt. Bot. Staatssamml. München 20: 429. 1984.** Sec. Domina (2011+)
- Limonium zankii* Bogdanović & Brullo in Phytotaxa 215(1): 28. 2015.** Sec. Bogdanović & Brullo (2015)
- Limonium zembrae* Pignatti in Webbia 36(1): 54. 1982.** Sec. Domina (2011+)
- Limonium zeraphae* Brullo in Bot. Not. 133(3): 285. 1980.** Sec. Domina (2011+)
- Limonium zeugitanum* Brullo in Mitt. Bot. Staatssamml. München 28: 419. 1989.** Sec. Domina (2011+)
- Limonium* sect. *Circinaria* (Boiss.) M.Malekm. in Taxon 66(5): 1142. 2017.** Sec.  
Malekmohammadi & al. (2017)
- Type: *Limonium peregrinum* (P.J.Bergius) R.A.Dyer  
= *Statice* sect. *Circinaria* Boiss. in Candolle, Prodr. 12: 666. 1848 syn. sec. Malekmohammadi & al. (2017)

= *Afrolimon* Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017). Type: *Afrolimon peregrinum* (P.J.Bergius) Lincz.

Notes. – The section is endemic to South Africa and characterized by large flowers with circinate styles and capitate stigmata (Baker 1953; Boissier 1848). Monophyly of the section was tested and confirmed in Lledó et al.'s (2005) and Koutroumpa et al.'s (2018) phylogenetic studies by sampling two and three species, respectively.

***Limonium amoenum* (C.H.Wright) R.A.Dyer in *Bull. Misc. Inform. Kew* 1932(3): 155. 1932.** Sec. Malekmohammadi & al. (2024)

≡ *Statice amoena* C.H.Wright in *Thiselton-Dyer, Flora Capensis* 4(1.3): 420. 1906 syn. sec. Malekmohammadi & al. (2024)  
 ≡ *Afrolimon amoenum* (C.H.Wright) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2024)

***Limonium capense* (L.Bolus) L.Bolus in *S. African Gard.* 24: 129. 1934.** Sec. Malekmohammadi & al. (2024)

≡ *Statice capensis* L.Bolus in *Ann. Bolus Herb.* 1: 193. 1915 syn. sec. Malekmohammadi & al. (2024) ≡ *Afrolimon capense* (L.Bolus) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017)

***Limonium dagmariae* Mucina in *Phytotaxa* 403(2): 75. 2019 [as "*dagmarae*"].** Sec. Mucina & Hammer (2019)

– *Limonium dagmarae* Mucina, *Plants of the Greater Cape Floristic Region, The extra Cape Flora* 2: 439. 2013, nom. nud. syn. sec. Mucina & Hammer (2019) – *Limonium dagmarae* Mucina in *Phytotaxa* 403(2): 75. 2019, orth. var. syn. sec. Mucina & Hammer (2019)

***Limonium longifolium* (Thunb.) R.A.Dyer in *Bothalia* 7(3): 490. 1961.** Sec. Mucina & Hammer (2019)

≡ *Statice longifolia* Thunb., *Prodr. Pl. Cap.* 1: 54. 1794 syn. sec. R.A.Dyer (1961) ≡ *Statice purpurata* var. *longifolia* (Thunb.) Boiss. in *Candolle, Prodr.* 12: 667. 1848 syn. sec. R.A.Dyer (1961) ≡ *Limonium purpuratum* var. *longifolium* (Thunb.) F.T.Hubb. in *Rhodora* 18(211): 158. 1916 syn. sec. Malekmohammadi & al. (2017) ≡ *Afrolimon longifolium* (Thunb.) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017)

= *Limonium fergusoniae* L.Bolus in *S. African Gard.* 24: 124. 1934 syn. sec. Mucina & Hammer (2019)

***Limonium namaquanum* L.Bolus in *S. African Gard.* 24: 124. 1934.** Sec. Malekmohammadi & al. (2024)

≡ *Afrolimon namaquanum* (L.Bolus) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2024)

***Limonium peregrinum* (P.J.Bergius) R.A.Dyer in *Bothalia* 7(3): 490. 1961.** Sec. Bredenkamp (2003)

≡ *Statice peregrina* P.J.Bergius, *Descr. Pl. Cap.*: 80. 1767 syn. sec. R.A.Dyer (1961) ≡ *Afrolimon peregrinum* (P.J.Bergius) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2024)

= *Statice purpurata* Willd., *Sp. Pl.*, ed. 4, 1(2): 1528. 1798 syn. sec. Boissier (1848)

= *Statice rosea* Sm. in *Rees, Cycl.* 34: no. 20. 1816 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium roseum* (Sm.) Kuntze, *Revis. Gen. Pl.* 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024)

= *Statice rytidophylla* Hook. in *Bot. Mag.* 70: t. 4055. 1843 syn. sec. Boissier (1848) ≡ *Limonium rytidophyllum* (Hook.) H.Arnaud in *Ser., Fl. Jard.* 3: 301. 1849 syn. sec. Malekmohammadi & al. (2024)

= *Statice dickinsonii* Poit. in *Rev. Hort. (Paris)*, sér. 2: 2: 425. 1844 syn. sec. Malekmohammadi & al. (2024)

= *Statice dickinsonii* hort. Angl. ex F.Cels, *Ann. Fl. Pomone ser. 2, 2*: 179, t. 21. 1844 syn. sec. Malekmohammadi & al. (2024)

Notes. – *Statice purpurata* Will. is synonym of *Statice rosea* Sm. and *Statice rytidophylla* Hook. according to Boissier (*Prod.* 12: 667. 1848)

***Limonium purpuratum* (L.) Chaz. in *Miller, Suppl. Dict. Jard.* 2: 35. 1790.** Sec. Malekmohammadi & al. (2017)

≡ *Statice purpurata* L., *Mant. Pl.*: 59. 1767 syn. sec. Bailey (1916) ≡ *Taxanthea purpurata* (L.) Sweet, *Hort. Brit.*: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium purpuratum* (L.) F.T.Hubb. in *Rhodora* 18(211): 158. 1916, comb. illeg. syn. sec. Malekmohammadi & al. (2024) ≡ *Afrolimon purpuratum* (L.) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017)

– *Statice purpurata* var. *genuina* Boiss. in *Candolle, Prodr.* 12: 666. 1848, nom. inval. syn. sec. Malekmohammadi & al. (2024)

Notes. – The identity of *Statice scabra* sensu Drege in Boiss., considered to be a synonym of *L. purpuratum* by Boissier (*Prod.* 12: 666. 1848), still remains uncertain (personal com. with Lodislav Mucina).

***Limonium teretifolium* L.Bolus in *S. African Gard.* 24: 124. 1934.** Sec. Malekmohammadi & al. (2017)

≡ *Afrolimon teretifolium* (L.Bolus) Lincz. in *Novosti Sist. Vyssh. Rast.* 16: 168. 1979 syn. sec. Malekmohammadi & al. (2017)

***Limonium* sect. *Ctenostachys* (Boiss.) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 52. 1952.** Sec. Malekmohammadi & al. (2017)

Type: *Limonium mucronatum* (L.f.) Chaz.

≡ *Statice* sect. *Ctenostachys* Boiss. in *Candolle, Prodr.* 12: 639. 1848 syn. sec. Malekmohammadi & al. (2017)

Notes. – The section consists of perennial herbs usually with crisped-winged or angled stems, compact, spreading-scorpoid spikes, and funnel-shaped, often coloured and shortly lobed calyces (Boissier 1848). The species are distributed in Macaronesia and Morocco. The monophyly of the section was confirmed by Koutroumpa et al. (2018).

***Limonium bahamense* (Griseb.) Britton in *Bull. New York Bot. Gard.* 4: 142. 1906.** Sec. Malekmohammadi & al. (2024)

≡ *Statice bahamensis* Griseb., *Fl. Brit. W. I.*: 389. 1861 syn. sec. Britton (1906)

- Limonium braunii* (Bolle) A.Chev. in **Rev. Bot. Appl. Agric. Trop.** 15: 928. 1935. Sec. Hansen, A. & Sunding (1993)  
 ≡ *Statice braunii* Bolle, *Index Seminum* (B), App. 1861: 4. 1861 syn. sec. Chevalier (1935)
- Limonium brunneri* (Webb) Kuntze, **Revis. Gen. Pl.** 2: 395. 1891. Sec. Hansen, A. & Sunding (1993)  
 ≡ *Statice brunneri* Webb, *Niger Fl.*: 170. 1849 syn. sec. Kuntze (1891)
- Limonium chazaliei* (H.Boissieu) Maire in **Bull. Soc. Hist. Nat. Afrique N.** 27: 67, 247. 1936. Sec. Domina (2011+)  
 ≡ *Statice chazaliei* H.Boissieu in *J. Bot. (Morot)* 10: 220. 1896 syn. sec. Malekmohammadi & al. (2024)  
 = *Limonium mauritanicum* Hutch. & Dalziel, *Fl. W. Trop. Afr.* 2: 188. 1931 syn. sec. Malekmohammadi & al. (2024)
- Limonium chrysopotamicum* Maire in **Bull. Soc. Hist. Nat. Afrique N.** 30: 355. 1940. Sec. Domina (2011+)
- Limonium fallax* (Coss. ex Wangerin) Maire in **Jahandiez & al., Cat. Pl. Maroc** 3: 568. 1934. Sec. Maire (1934)  
 ≡ *Statice fallax* Coss. ex Wangerin in *Repert. Spec. Nov. Regni Veg.* 17: 398. 1921 syn. sec. Maire (1934)  
 = *Limonium ifniense* Caball. in *Trab. Mus. Nac. Ci. Nat., Ser. Bot.*, 28: 11. 1935 [as "*ifniensis* "] syn. sec. Emberger & Maire (1941) ≡ *Statice ifniensis* Caball. in *Trab. Mus. Nac. Ci. Nat., Ser. Bot.*, 28: 11. 1935 syn. sec. Emberger & Maire (1941) – *Limonium ifniensis* Caball., orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium fallax* (Coss. ex Wangerin) Maire]
- Limonium haitiense* S.F.Blake in **J. Wash. Acad. Sci.** 21: 13. 1931. Sec. Malekmohammadi & al. (2024)  
 ≡ *Limonium bahamense* var. *haitiense* (S.F.Blake) Alain in *Mem. New York Bot. Gard.* 21(2): 144. 1971 syn. sec. Malekmohammadi & al. (2024) – *Limonium haitense* S.F.Blake, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium haitiense* S.F.Blake] – *Limonium bahamense* var. *haitense* (S.F.Blake) Alain, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Limonium mucronatum* (L.f.) Chaz. in **Miller, Suppl. Dict. Jard.** 2: 36. 1790. Sec. Malekmohammadi & al. (2024)  
 ≡ *Statice mucronata* L.f., *Suppl. Pl.*: 187. 1782 syn. sec. Kuntze (1891) ≡ *Taxantheme mucronata* (L.f.) Sweet, *Hort. Brit.*: 333. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium mucronatum* (L.f.) Kuntze, **Revis. Gen. Pl.** 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice laeta* Salisb., *Prodr. Stirp. Chap. Allerton*: 177. 1796 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice crispa* Pers., *Syn. Pl.* 1: 334. 1805 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium crispum* (Pers.) H.Arnaud in *Ser., Fl. Jard.* 3: 305. 1849 syn. sec. Malekmohammadi & al. (2024)  
 – *Statice crispa* L. ex B.D.Jacks., *Index Linn. Herb.*: 141. 1912, nom. inval. syn. sec. Malekmohammadi & al. (2024)  
 Notes. – *Statice crispa* L. ex B.D.Jacks. was indicated as a manuscript name by Jackson (1912) in his *Index to the Linnean Herbarium*. The specimen Jackson based his name on exists in the Linnean herbarium and was examined by Malekmohammadi. It is considered to belong to *L. mucronatum* (L.f.) Chaz.
- Limonium papillatum* (Webb & Berthel.) Kuntze, **Revis. Gen. Pl.** 2: 396. 1891. Sec. Malekmohammadi & al. (2024)  
 ≡ *Statice papillata* Webb & Berthel., *Hist. Nat. Iles Canaries* 3: 177. 1846 syn. sec. Kuntze (1891)  
 = *Statice pruinosa* Webb & Berthel. ex Boiss. in *Candolle, Prodr.* 12: 640. 1848 syn. sec. Boissier (1848)  
 Notes. – *Statice pruinosa* Webb & Berthel. ex Boiss. is synonym of *Statice papillata* Webb & Berthel. according to Boissier (*Prod.* 12: 640. 1848)
- Limonium papillatum* var. *callibotryum* Svent., **Index Seminum Hortus Acclim. Pl. Arautap., Pars Quarta**: 43-60. 1969. Sec. Domina (2011+)
- Limonium papillatum* var. *papillatum*. Sec. Domina (2011+)
- Limonium pectinatum* (Aiton) Kuntze, **Revis. Gen. Pl.** 2: 394. 1891. Sec. Malekmohammadi & al. (2024)  
 ≡ *Statice pectinata* Aiton, *Hort. Kew.* 1: 385. 1789 syn. sec. Kuntze (1891) ≡ *Taxantheme pectinata* (Aiton) Sweet, *Hort. Brit.*: 333. 1826 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice pectinata* var. *incompta* Webb & Berthel., *Hist. Nat. Iles Canaries (Phytogr.)* 3: 178. 1846 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium pectinatum* var. *incomptum* (Webb & Berthel.) G.Kunkel & Sunding, *Cuad. Bot. Cuadernos Bot., Las Palmas* 2: 15. 1967 syn. sec. Malekmohammadi & al. (2024)
- Limonium pectinatum* var. *corculum* (Webb & Berthel.) G.Kunkel & Sunding, **Cuad. Bot. Cuadernos Bot., Las Palmas** 2: 15. 1967. Sec. Domina (2011+)  
 ≡ *Statice pectinata* var. *corculum* Webb & Berthel., *Hist. Nat. Iles Canaries* 3: 178. 1846 syn. sec. G.Kunkel & Sunding (1967) ≡ *Limonium corculum* (Webb & Berthel.) Kuntze, **Revis. Gen. Pl.** 2: 395. 1891 syn. sec. Domina (2011+)  
 = *Statice corculum* Christ in *Bot. Jahrb. Syst.* 9(2): 141. 1887 syn. sec. Domina (2011+)
- Limonium pectinatum* var. *divaricatum* (Pit.) G.Kunkel & Sunding, **Cuad. Bot. Cuadernos Bot., Las Palmas** 2: 15. 1967. Sec. Domina (2011+)  
 ≡ *Statice pectinata* var. *divaricata* Pit., *Iles Canaries*: 320. 1908 syn. sec. G.Kunkel & Sunding (1967)
- Limonium pectinatum* var. *pectinatum*. Sec. Domina (2011+)
- Limonium pectinatum* var. *solandri* (Webb & Berthel.) Kuntze, **Revis. Gen. Pl.** 2: 394. 1891. Sec. Domina (2011+)  
 ≡ *Statice pectinata* var. *solandri* Webb & Berthel. in *Phytogr. Canar.* 3(1): 178. 1846 syn. sec. Kuntze (1891) ≡ *Limonium solandri* (Webb & Berthel.) G.Kunkel in *Cuad. Bot. Canaria* 25: 45. 1975 syn. sec. Domina (2011+)  
 = *Statice humboldtii* Bolle, *Append. Pl. Nov. Hort. Berol.* 1861: 4. 1861 syn. sec. Domina (2011+) ≡ *Limonium humboldtii* (Bolle) Kuntze, **Revis. Gen. Pl.** 2: 395. 1891 syn. sec. Domina (2011+)
- Limonium trachycladum* Maire & Wilczek in **Bull. Soc. Hist. Nat. Afrique N.** 27: 246. 1936. Sec. Domina (2011+)

≡ *Limonium fallax* var. *trachycladum* (Maire & Wilczek) Maire in Bull. Soc. Hist. Nat. Afrique N. 29: 433. 1938 syn. sec. Domina (2011+)

***Limonium* sect. *Iranolimon* M.Malekm., Akhani & Borsch in Taxon 66(5): 1142. 2017. Sec. Malekmohammadi & al. (2017)**

Type: *Limonium iranicum* (Bornm.) Lincz.

– *Statice* subsect. *Sarcophyllae* Boiss. in Candolle, Prodr. 12: 663. 1848 syn. sec. Malekmohammadi & al. (2024)

Notes. – Species of *L.* sect. *Iranolimon* are mostly distributed in the Irano-Turanian region and the monophyly of the section is well-supported (Malekmohammadi et al. 2017; Koutroumpa et al. 2018).

***Limonium anatolicum* Hedge in 23: 556. 1961. Sec. Malekmohammadi & al. (2024)**

***Limonium carnosum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Akhani & al. (2013)**

≡ *Statice carnosa* Boiss. in Candolle, Prodr. 12: 663. 1848 syn. sec. Kuntze (1891) ≡ *Statice suffruticosa* var. *carnosa* (Boiss.) Kusn., Mat. Fl. Kavk. 5(1): 222. 1903 syn. sec. Linczevski (1952)

***Limonium failachicum* Erben & Mucina in Folia Geobot. 41(2): 229. 2006. Sec. Malekmohammadi & al. (2024)**

***Limonium gabrieli* (Bornm.) Rech.f., Fl. Iran. 108: 10. 1974. Sec. Malekmohammadi & al. (2024)**

≡ *Statice gabrieli* Bornm. in Repert. Spec. Nov. Regni Veg. 36: 170. 1934 syn. sec. Malekmohammadi & al. (2024)

***Limonium iranicum* (Bornm.) Lincz. in Schischkin & Bobrov, Flora URSS 18: 461. 1952. Sec. Malekmohammadi & al. (2024)**

≡ *Statice leptophylla* var. *iranica* Bornm. in Beih. Bot. Centralbl. Abt. 2, 22(2): 140. 1907 syn. sec. Linczevski (1952)

***Limonium kobstanicum* Tzvelev, Konspekt Flory Kavkaza 3(2): 282. 2012. Sec. Malekmohammadi & al. (2024)**

***Limonium leptophyllum* (Schrenk) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Linczevski (1952)**

≡ *Statice leptophylla* Schrenk in Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg 3: 211. 1845 syn. sec. Kuntze (1891)

= *Statice suffruticosa* var. *leptophylla* Trautv. in Bull. Soc. Nat. Mosc. XL, 3: 96. 1867 syn. sec. Linczevski (1952)

***Limonium palmyrense* (Post) Dinsm., Pl. Post. & Dinsm. Fasc. 1: 12. 1932. Sec. Malekmohammadi & al. (2024)**

≡ *Statice palmyrensis* Post, Pl. Postianae 3: 16. 1892 syn. sec. Malekmohammadi & al. (2024)

***Limonium suffruticosum* (L.) Kuntze, Revis. Gen. Pl. 2: 396. 1891. Sec. Malekmohammadi & al. (2024)**

≡ *Statice suffruticosa* L., Sp. Pl.: 276. 1753 syn. sec. Kuntze (1891) ≡ *Taxantheme suffruticosa* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024)

= *Statice fruticosa* Lepech., Reise Versch. Prov. Russ. Reich. 1: 254. 1774 syn. sec. Malekmohammadi & al. (2024)

= *Statice glauca* Less. in Linnaea 9: 196. 1834 syn. sec. Boissier (1848)

= *Limonium lessingianum* Lincz. in Novosti Sist. Vyssh. Rast. 8: 213. 1971 syn. sec. Malekmohammadi & al. (2024)

– *Statice suffruticosa* var. *typica* Trautv. in Bull. Soc. Nat. Mosc. 40(3): 95. 1867, nom. inval. syn. sec. Linczevski (1952)

Notes. – *Statice glauca* Less. is synonym of *Statice suffruticosa* according to Boissier (Prod. 12: 663. 1848).

***Limonium* sect. *Jovibarba* (Boiss.) M.Malekm. & Koutr., Phytokeys: 2024. Sec. Malekmohammadi & al. (2024)**

Type: *Limonium jovibarba* (Webb ex Boiss.) Kuntze

≡ *Statice* sect. *Jovibarba* Boiss. in Candolle, Prodr. 12: 665. 1848 syn. sec. Malekmohammadi & al. (2017)

Notes. – A small section of species endemic to Cape Verde that are closely related to species of *Limonium* </I> sect. <i>Ctenostachys</i>.

***Limonium jovibarba* (Webb ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Hansen, A. & Sunding (1993)**

≡ *Statice jovibarba* Webb ex Boiss. in Candolle, Prodr. 12: 665. 1848 syn. sec. Kuntze (1891)

***Limonium lobinii* N.Kilian & T.Leyens in Willdenowia 24(1-2): 59. 1994. Sec. Malekmohammadi & al. (2024)**

***Limonium sundingii* Leyens, Lobin, N.Kilian & Erben in Willdenowia 25(1): 208. 1995. Sec. Malekmohammadi & al. (2024)**

***Limonium* sect. *Limoniodendron* Svent., Addit. Fl. Canar. 1: 38. 1960. Sec. Koutroumpa & al. (2018)**

Type: *Limonium dendroides* Svent.

Notes. – A monotypic section accommodating *Limonium dendroides* which is endemic to La Gomera (Canary Islands), and has a unique arborescent habit with woody stems up to 3 m tall (Sventenius 1960). Its phylogenetic placement as an isolated lineage sister to all other species of *Limonium* subg. *Limonium* is in agreement with its morphological distinctiveness (Lledó et al. 2005, Koutroumpa et al. 2018).

***Limonium dendroides* Svent., Addit. Fl. Canariensem 1: 38. 1960. Sec. Domina (2011+)**

***Limonium* sect. *Limonium*. Sec. Koutroumpa & al. (2018)**

Type: *Limonium vulgare* Mill.

= *Statice* subsect. *Genuinae* Boiss. in Candolle, Prodr. 12: 643. 1848 syn. sec. Koutroumpa & al. (2018)

Notes. – This section is distinguished by its large broad leaves with pinnate venation, tall stems with few or no sterile branches, large inflorescences, and calyces with short denticulate limbs bearing up to 10 lobes, with short lobes placed between larger lobes (Boissier 1848). The section had a much wider circumscription before (e.g., Boissier 1848) but was recently revised in the light of new phylogenetic results to comprise only species traditionally assigned to *Limonium* subsect. *Genuinae* (*Limonium vulgare* clade; Koutroumpa et al. 2018). Species of the section occur in both the Old (Irano-Turanian, Mediterranean, Euro-Siberian, and Macaronesian regions) and New World (North and South America) growing often in salt marshes and saline steppes.

***Limonium angustifolium* (Tausch) Turrill in Bull. Misc. Inform. Kew 1937(4): 208. 1937.** Sec. Malekmohammadi & al. (2024)

≡ *Statice angustifolia* Tausch, Syll. Pl. Nov. 2: 254. 1828 syn. sec. Rechinger (1943) ≡ *Limonium angustifolium* (Tausch) Degen, Fl. Veleb. 2: 540. 1937 syn. sec. Domina (2011+) ≡ *Limonium vulgare* subsp. *angustifolium* (Tausch) P.Fourn., Quatre Fl. France: 720. 1937 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice limonium* subsp. *angustifolia* (Tausch) Rouy syn. sec. Malekmohammadi & al. (2024)

= *Statice gmelinii* W.D.J.Koch, Syn. Fl. Germ. Helv., ed. 2: 684. 1844 syn. sec. Boissier (1848)

= *Statice limonium* var. *macroclada* Boiss. in Candolle, Prodr. 12: 645. 1848 syn. sec. Bailey (1916) ≡ *Limonium vulgare* var. *macroclada* (Boiss.) F.T.Hubb. in Rhodora 18(211): 159. 1916 syn. sec. Rechinger (1943)

= *Statice boissieri* Lafont in Actes Soc. Linn. Bordeaux 27: 156. t. 9. f. 7. 1869 syn. sec. Malekmohammadi & al. (2024: 12 April 2022)

= *Statice gaillardotii* Lafont in Actes Soc. Linn. Bordeaux 27: 158. t. 9. f. 9. 1869 syn. sec. Malekmohammadi & al. (2024)

= *Statice limonioides* Bernh. ex Link. syn. sec. Gams (1927)

– *Statice lanceolata* hort. ex E.Vilm., Fl. Pleine Terre, ed. 3: 1099. 1870, nom. inval. syn. sec. Vilmorin (1870)

***Limonium asterotrichum* (C.E.Salmon) C.E.Salmon in J. Bot. 62. 1924: 336.** Sec. Domina (2011+)

≡ *Statice asterotricha* C.E.Salmon in J. Bot. 55: 33. 1917 syn. sec. C.E.Salmon in J. Bot. 62. 1924 (1924)

***Limonium brasiliense* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Zuloaga & al. (2019)

≡ *Statice brasiliensis* Boiss. in Candolle, Prodr. 12: 644. 1848 syn. sec. Zuloaga & al. (2019) ≡ *Limonium brasiliense* var. *brasiliense* syn. sec. Malekmohammadi & al. (2024)

= *Statice marginata* Schott ex Steud., Nomencl. Bot., ed. 2, 2: 633. 1841 syn. sec. Boissier (1848)

= *Statice brasiliense* var. *antarctica* Boiss. in Candolle, Prodr. 12: 644. 1848 syn. sec. Zuloaga & al. (2019)

= *Limonium brasiliense* (Boiss.) Small in Bull. Torrey Bot. Club 24: 488. 1897 syn. sec. Malekmohammadi & al. (2024)

= *Statice patagonica* Speg. in Revista Fac. Agron. Univ. Nac. La Plata 3: 548. 1897 syn. sec. Zuloaga & al. (2019) ≡

*Limonium brasiliense* var. *patagonicum* (Speg.) Burkart, Fl. II. Entre Ríos 5: 25. 1979 syn. sec. Zuloaga & al. (2019)

= *Limonium brasiliensis* A.Heller, Cat. N. Amer. Pl.: 6. 1898 syn. sec. Malekmohammadi & al. (2024)

= *Limonium brasiliense* Small, Fl. S.E. U.S.: 900. 1903 syn. sec. Malekmohammadi & al. (2024)

= *Limonium patagonicum* Macloskie, Rep. Princeton Univ. Exped. Patagonia, Botany 8: 656. 1905 syn. sec. Malekmohammadi & al. (2024)

= *Statice uruguayensis* Arechav. in Anales Mus. Nac. Montevideo 7: 24. 1909 syn. sec. Zuloaga & al. (2019) ≡ *Statice brasiliense* var. *uruguayensis* (Arechav.) Hauman in Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 410. 1913 syn. sec. Zuloaga & al. (2019)

= *Statice brasiliensis* var. *patagonica* Hosseus, Physis (Buenos Aires) 1: 539. 1913 syn. sec. Malekmohammadi & al. (2024)

= *Statice americana* Larrañaga, Escritos D.A.Larrañaga 2: 125. 1923 syn. sec. Malekmohammadi & al. (2024)

***Limonium brevipetiolatum* R.Artelari & Erben in Mitt. Bot. Staatssamml. München 22: 507. 1986.** Sec. Domina (2011+)

***Limonium bulgaricum* Ančev, Fl. Narodna Republ. Bulg. 8: 483, 360. 1982.** Sec. Domina (2011+)

***Limonium bungei* (Claus) Gamajun. in Izv. Kazakhsk. Fil. Akad. Nauk S.S.S.R. 1: 10. 1944.** Sec. Domina (2011+)

≡ *Statice bungei* Claus, Beitr. Pflanzenk. Russ. Reiches 8: 308. 1851 syn. sec. Domina (2011+)

= *Statice gracilis* Fisch. ex Boiss. in Candolle, Prodr. 12: 660. 1848 syn. sec. Linczevski (1952)

= *Statice gmelini* var. *steiroclada* Trautv. in Bull. Acad. Sci. Pétersb. 14: 254. 1856 syn. sec. Linczevski (1952)

= *Statice membranacea* Czern. ex Trautv. in Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 117. 1884 syn. sec. Linczevski (1952)

≡ *Limonium membranaceum* (Czern. ex Trautv.) Klokov, Fl. URSR 8: 170. 1958 syn. sec. Domina (2011+)

= *Statice gmelini* f. *steiroclada* Wangerin in Z. Naturwiss. 82: 442. 1912 syn. sec. Linczevski (1952)

***Limonium californicum* (Boiss.) A.Heller, Cat. N. Amer. Pl.: 6. 1898.** Sec. Morin (2005)

≡ *Statice californica* Boiss. in Candolle, Prodr. 12: 643. 1848 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice limonium* var. *californica* (Boiss.) A.Gray, Rep. Colorado R. 4: 19. 1861 syn. sec. Blake (1916) ≡ *Limonium commune* var.

*californicum* (Boiss.) Greene, Man. Bot. San Francisco Bay: 235. 1894 syn. sec. Morin (2005) ≡ *Limonium commune* subsp. *californicum* (Boiss.) A.E.Murray in Kalmia 12: 21. 1982 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium californicum* (Boiss.) A.Heller var. *californicum* syn. sec. Malekmohammadi & al. (2024)

= *Statice limonium* Rattan, Calif. Fl.: 72. 1879 syn. sec. Blake (1916) [non *Statice limonium* Pall.]

= ?*Limonium mexicanum* S.F.Blake in Rhodora 18(207): 59. 1916 syn. sec. Morin (2005) ≡ *Limonium commune* var.

*mexicanum* (S.F.Blake) Jeps., Fl. Calif. 3(1): 77. 1939 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium californicum* var. *mexicanum* (S.F.Blake) Munz, Aliso 4(1): 96. 1958 syn. sec. Morin (2005)

– *Limonium californicum* Small, Bull. Torr. Club 24: 318. 1898 syn. sec. Malekmohammadi & al. (2024) [is later isonym of *Limonium californicum* (Boiss.) A.Heller]

***Limonium carolinianum* (Walter) Britton in Mem. Torrey Bot. Club 5(17): 255. 1894.** Sec. J.L.Luteyn (1976)

- ≡ *Statice caroliniana* Walter, Fl. Carol.: 118. 1788 syn. sec. Blake (1916) ≡ *Statice limonium* var. *carolinianum* (Walter) A.Gray, Manual (ed. 2): 270. 1856 syn. sec. J.L.Luteyn (1976) ≡ *Taxanthea caroliniana* (Walter) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium carolinianum* (Walter) Britton var. *carolinianum* syn. sec. Malekmohammadi & al. (2024) – *Taxanthea carolinianum* (Walter) Sweet, Hort. Brit.: 332. 1826, orth. var. syn. sec. J.L.Luteyn (1976) [is orthographic variant for *Taxanthea caroliniana* (Walter) Sweet]
- = *Statice limonium* Bigelow, Fl. Bost., ed. 1: 75. 1814 syn. sec. Malekmohammadi & al. (2024) [non *Statice limonium* Pall.]
- = *Statice brasiliense* var. *angustata* A.Gray, Syn. Fl. N. Amer. 2(1): 54. 1878 [as "*brasiliensis*"] syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium carolinianum* var. *angustatum* (A.Gray) S.F.Blake in *Rhodora* 25(292): 56. 1923 syn. sec. J.L.Luteyn (1976) ≡ *Limonium angustatum* (A. Gray) Small in Bull. Torrey Bot. Club 24(11): 488. 1897 syn. sec. J.L.Luteyn (1976) ≡ *Statice angustata* (Small) Wangerin in Z. Naturwiss. 82: 439. 1911 syn. sec. J.L.Luteyn (1976) ≡ *Limonium nashii* var. *angustatum* (A.Gray) H.E.Ahles in J. Elisha Mitchell Sci. Soc. 80(2): 173. 1964 syn. sec. J.L.Luteyn (1976) – *Limonium angustatum* (A.Gray) Small, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium angustatum* (A. Gray) Small] – *Statice brasiliense* var. *augustata* A.Gray, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Statice brasiliense* var. *angustata* A.Gray]
- = *Statice brasiliensis* A.Gray, Syn. Fl. N. Amer. 2(1): 54. 1878 syn. sec. J.L.Luteyn (1976)
- = *Statice brasiliensis* Chapm., Fl. S. U. S., ed. 2: 634. 1883 syn. sec. Malekmohammadi & al. (2024)
- = *Statice lefroyi* Hemsl. in J. Bot. 21: 105. 1883 syn. sec. J.L.Luteyn (1976) ≡ *Limonium lefroyi* (Hemsl.) Britton in J. New York Bot. Gard. 6: 154. 1905 syn. sec. J.L.Luteyn (1976)
- = *Limonium nashii* Small in Bull. Torrey Bot. Club 24(11): 491. 1897 syn. sec. J.L.Luteyn (1976) ≡ *Statice nashii* (Small) Wangerin in Z. Naturwiss. 82: 440. 1911 syn. sec. J.L.Luteyn (1976) ≡ *Limonium carolinianum* var. *nashii* (Small) B.Boivin in *Naturaliste Canad.* 93(5): 643. 1966 syn. sec. J.L.Luteyn (1976)
- = *Statice endlichiana* Wangerin in Z. Naturwiss. 82: 441. 1910 syn. sec. J.L.Luteyn (1976) ≡ *Limonium endlichianum* (Wangerin) S.F.Blake in *Rhodora* 18(207): 60. 1916 syn. sec. J.L.Luteyn (1976)
- = *Limonium obtusilobum* S.F.Blake in *Rhodora* 18(207): 63. 1916 syn. sec. J.L.Luteyn (1976) ≡ *Limonium carolinianum* var. *obtusilobum* (S.F.Blake) H.E.Ahles in J. Elisha Mitchell Sci. Soc. 80(2): 173. 1964 syn. sec. J.L.Luteyn (1976)
- = *Limonium trichogonum* S.F.Blake in *Rhodora* 18(207): 61. 1916 syn. sec. J.L.Luteyn (1976) ≡ *Limonium nashii* var. *trichogonum* S.F.Blake in *Rhodora* 25(292): 58. 1923 syn. sec. J.L.Luteyn (1976) ≡ *Limonium carolinianum* var. *trichogonum* (S.F.Blake) B.Boivin in *Naturaliste Canad.* 93(5): 643. 1966 syn. sec. J.L.Luteyn (1976)
- = *Statice tracyi* Gand. in Bull. Soc. Bot. France 66(5-6): 221. 1919 syn. sec. J.L.Luteyn (1976)
- = *Limonium trichogonum* f. *albiflorum* House in Bull. New York State Mus. Nat. Hist. 243-244: 54. 1923 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium nashii* f. *albiflorum* House in Bull. N.Y. State Museum 254: 562. 1924 syn. sec. J.L.Luteyn (1976)
- = *Limonium carolinianum* var. *compactum* Shinners in *Field & Lab.* 24(3): 105. 1956 syn. sec. J.L.Luteyn (1976)
- *Statice brasiliensis* var. *angustata* A.Gray, Syn. Fl. N. Amer. 2(1): 54. 1878 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Statice brasiliense* var. *augustata* A.Gray]
- *Statice caroliniana* var. *albiflora* Raf., *Med. Fl.* 2: 94. 1830, nom. nud. syn. sec. J.L.Luteyn (1976)
- *Statice caroliniana* var. *cespitosa* Raf., *Med. Fl.* 2: 94. 1830, nom. nud. syn. sec. J.L.Luteyn (1976)
- *Statice caroliniana* var. *longifolia* Raf., *Med. Fl.* 2: 94. 1830, nom. nud. syn. sec. J.L.Luteyn (1976)
- *Statice caroliniana* var. *pumila* Raf., *Med. Fl.* 2: 94. 1830, nom. nud. syn. sec. J.L.Luteyn (1976)
- *Statice caroliniana* var. *ramosissima* Raf., *Med. Fl.* 2: 94. 1830, nom. nud. syn. sec. J.L.Luteyn (1976)
- Limonium compactum* Erben & Brullo in *Phytotaxa* 240: 32. 2016. Sec. Domina (2011+)**
- Limonium coriarium* H.Arnaud in *Ser., Fl. Jard.* 3: 303. 1849. Sec. Mabberley & Malécot (2023)**
- ≡ *Statice coriaria* Pall. ex M.Bieb., Fl. Taur.-Caucas. 1: 249. 1808, nom. superfl. syn. sec. Mabberley & Malécot (2023) ≡ *Statice coriaria* Pall., *Tabl. Phys. Topogr. Taur.*: 49. 1795 syn. sec. Schultes (1820) ≡ *Statice latifolia* Sm. in *Trans. Linn. Soc. London* 1: 250. 1791 syn. sec. Mabberley & Malécot (2023) ≡ *Taxanthea latifolia* (Sm.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium latifolium* (Sm.) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891, nom. illeg. syn. sec. Mabberley & Malécot (2023) ≡ *Limonium platyphyllum* Lincz. in *Novosti Sist. Vyssh. Rast.* 1: 266. 1964, nom. illeg. syn. sec. Mabberley & Malécot (2023) ≡ *Limonium gerberi* Soldano in *Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano* 131(15): 254. 1991, nom. illeg. syn. sec. Mabberley & Malécot (2023) [is replaced synonym for *Limonium latifolium* (Sm.) Kuntze]
- = *Statice coriacea* hort. ex Schult. in *Roemer & Schultes, Syst. Veg.* ed. 15[bis] 6: 778. 1820 syn. sec. Malekmohammadi & al. (2024)
- Limonium effusum* (Boiss.) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891. Sec. Malekmohammadi & al. (2024)**
- ≡ *Statice effusa* Boiss. in *Candolle, Prodr.* 12: 646. 1848 syn. sec. Kuntze (1891)
- Limonium gmelini* (Willd.) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891 [as "*gmelinii*"]. Sec. Malekmohammadi & al. (2017)**
- ≡ *Statice gmelini* Willd., *Sp. Pl.* 1(2): 1524. 1798 syn. sec. Malekmohammadi & al. (2017) – *Limonium gmelinii* (Willd.) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium gmelini* (Willd.) Kuntze] – *Statice gmelini* var. *typica* Trautv. in *Bull. Acad. Sci. Pétersb.* 14: 252. 1856, nom. inval. syn. sec. Linczevski (1952)
- = *Statice limonium* Pall., *Tabl. Phys. Topogr. Taur.*: 49. 1795 syn. sec. Schultes (1820)
- = *Statice glauca* Willd. ex Schult., *Syst. Veg.* ed. 15[bis] 6: 799. 1820 syn. sec. Didukh Ya. & al. (2010)
- = *Statice gmelinii* var. *scoparia* (Pall. ex Willd.) Schmalh., *Syst. Veg.* ed. 15[bis] 6: 799. 1820 syn. sec. Linczevski (1952)
- = *Taxanthea gmelini* Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Taxanthea scoparia* Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)
- = *Statice gmelini* var. *genuina* Boiss. in *Candolle, Prodr.* 12: 645. 1848 syn. sec. Linczevski (1952)

- = *Statice emarginata* Schur, Enum. Pl. Transsilv.: 558. 1866 syn. sec. Malekmohammadi & al. (2024)
- = *Statice gmelinii* subsp. *genuina* Wangerin in Z. Naturwiss. 82: 441. 1912 syn. sec. Linczevski (1952)
- = *Statice hypanica* Klokov, Vozn. rosl. URSR: 708. 1950, nom. illeg. syn. sec. Malekmohammadi & al. (2024)
- = *Limonium hypanicum* Klokov in Fl. URSR 8: 524. 1958 syn. sec. Malekmohammadi & al. (2024) = *Limonium gmelinii* var. *hypanicum* Pawł., Fl. Polska 10: 32. 1963 syn. sec. Didukh Ya. & al. (2010) = *Limonium gmelinii* subsp. *hypanicum* (Klokov) Sóo, Acta Bot. Acad. Sci. Hung. 14 (1-2): 156. 1968 syn. sec. Didukh Ya. & al. (2010) = *Limonium tomentellum* subsp. *hypanicum* (Klokov) Moysiyeenko, Ecofl. Ukrayini 6: 8. 2010 syn. sec. Malekmohammadi & al. (2024)
- *Statice gmelinii* Willd., Sp. Pl. 1(2): 1524. 1798, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Statice gmelini* Willd.]
- Limonium guaicura* (Molina) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Zuloaga & al. (2019)
- = *Plegorhiza guaicura* Molina, Sag. Stor. Nat. Chili 164: 351. 1782 syn. sec. Kuntze (1891) = *Statice guaicura* (Molina) Larrañaga, Escritos D. A. Larrañaga 1: 82. 1922 syn. sec. Malekmohammadi & al. (2024) = *Statice guaicura* (Molina) I.M.Johnst. in Contr. Gray Herb. 70: 92. 1924 syn. sec. Malekmohammadi & al. (2024)
- = *Plegorhiza adstringens* Willd., Sp. Pl. 2(1): 487. 1799, nom. illeg. syn. sec. Kuntze (1891)
- = *Statice chilensis* Phil. in Anales Univ. Chile 1861: 58. 1861 syn. sec. Kuntze (1891)
- *Plegorhiza quicura* Steud., Nomencl. Bot., ed. 2, 2: 354. 1841, pro syn. syn. sec. Zuloaga & al. (2019)
- Limonium hirsuticalyx* Pignatti in Bot. J. Linn. Soc. 64(4): 361. 1971.** Sec. Domina (2011+)
- = *Statice gmelinii* var. *limonioides* Wangerin in Z. Naturwiss. 82: 442. 1911 syn. sec. Pignatti (1971)
- Limonium humile* Mill., Gard. Dict., ed. 8: no. 4. 1768.** Sec. Domina (2011+)
- = *Statice humilis* (Mill.) C.E.Salmon in J. Bot. 51: 93. 1913 syn. sec. Malekmohammadi & al. (2024) = *Limonium vulgare* subsp. *humile* (Mill.) Gams in Hegi, Illustrierte Flora von Mittel-Europa 5(3,97-106): 1883. 1927 syn. sec. Domina (2011+)
- = *Statice limonioides* Biv. ex Link, Enum. Hort. Berol. Alt. 1: 295. 1821 syn. sec. Malekmohammadi & al. (2024)
- = *Statice bahusiensis* Fr., Novit. Fl. Suec. Mant. 1(1-3): 10. 1832 syn. sec. Gams (1927) = *Statice limonium* subsp. *bahusiensis* Syme, Engl. Bot., ed. 3B, 7: 162. 1867 syn. sec. Becherer (1928) = *Limonium vulgare* subsp. *bahusiense* (Fr.) Bech. in Repert. Spec. Nov. Regni Veg. 25: 14. 1928 syn. sec. Domina (2011+) – *Statice limonium* subsp. *bahusiensis* (Fr.) Hook.f., Student. Fl. Brit. Isl.: 306. 1870, nom. inval. syn. sec. Domina (2011+)
- = *Statice rariflora* Drejer, Fl. Excurs. Hafn.: 121. 1838 syn. sec. Gams (1927) = *Statice limonium* subsp. *rariflora* (Drejer) Hook.f., Student. Fl. Brit. Isl., ed. 3: 259. 1884 syn. sec. Becherer (1928) = *Limonium rariflorum* (Drejer) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Statice crouanii* Lenorm. ex Nyman, Consp. Fl. Eur. 3: 609. 1881 syn. sec. Gams (1927)
- Notes. – Rouy described *Statice Limonium* subsp. *remotifolia* (Rouy 1904 & 1908).
- Limonium hungaricum* Klokov, Fl. URSR 8: 525. 1958.** Sec. Domina (2011+)
- = *Limonium gmelinii* subsp. *hungaricum* (Klokov) Soó syn. sec. Domina (2011+)
- Limonium limbatum* Small in Bull. Torrey Bot. Club 25(6): 317. 1898.** Sec. Morin (2005)
- = *Statice limbata* (Small) K.Schum., Just's Bot. Jahresber. 26(1): 390. 1900 syn. sec. Morin (2005)
- = *Limonium limbatum* var. *glabrescens* Correll in Rhodora 68(776): 425. 1966 syn. sec. Morin (2005)
- Limonium marmarisense* Doğan & Akaydin in Ot Sist. Bot. Dergisi 24(2): 16. 2017.** Sec. Doğan & Akaydin (2017)
- Limonium meyeri* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)
- = *Statice meyeri* Boiss. in Candolle, Prodr. 12: 645. 1848 syn. sec. Kuntze (1891) = *Limonium scoparium* var. *meyeri* (Boiss.) Tzvelev, Konspekt Fl. Kavkaza 3(2): 281. 2012 syn. sec. Malekmohammadi & al. (2024)
- = *Statice scoparia* Pall. ex Willd., Sp. Pl. 1(2): 1524. 1794 syn. sec. Linczevski (1952) = *Limonium scoparium* (Pall. ex Willd.) H.Arnaud in Ser., Fl. Jard. 3: 303. 1849 syn. sec. Malekmohammadi & al. (2024)
- = *Statice gmelinii* var. *laxiflora* Boiss. in Candolle, Prodr. 12: 646. 1848 syn. sec. Malekmohammadi & al. (2024) = *Statice laxiflora* (Boiss.) Novopokr. in Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 239. 1932 ["1931"] syn. sec. Linczevski (1952) – *Statice gmelinii* var. *laxiflora* Boiss. in Candolle, Prodr. 12: 646. 1848, orth. var. syn. sec. Linczevski (1952)
- = *Statice scoparia* C.A.Mey. ex Boiss. in Candolle, Prodr. 12: 645. 1848 syn. sec. Linczevski (1952) [non *Statice scoparia* Pall. ex Willd.]
- = *Statice obovata* Ledeb., Fl. Ross. 3: 468. 1849 syn. sec. Linczevski (1952) = *Limonium obovatum* (Ledeb.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)
- = *Statice gmelinii* var. *scoparia* Trautv. in Bull. Acad. Sci. Pétersb. 14: 263. 1856 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium gmelinii* f. *laxiflorum* C.E.Salmon in Journ. of Bot. 47: 288. 1909 syn. sec. Linczevski (1952)
- = *Limonium gmelinii* var. *meyeri* C.E.Salmon in Journ. of Bot. 47: 288. 1909 syn. sec. Linczevski (1952)
- = *Statice gmelinii* subsp. *scoparia* Wangerin in Z. Naturwiss. 82: 442. 1912 syn. sec. Malekmohammadi & al. (2024)
- = *Statice gmelinii* var. *grandis* Popov ex Andross., Tr. Turkmensk. bot. sada 1: 52. 1941 syn. sec. Linczevski (1952)
- = *Limonium tanaicticum* Gamajun. in Izv. Kazakhsk. Fil. Akad. Nauk S.S.S.R. 1: 9. 1944 syn. sec. Linczevski (1952)
- = *Limonium scoparium* Klokov in Grossheim, Opred. Rast. Kauk.: 594. 1949 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium neoscoparium* Klokov, Fl. RSS Ucr. 8: 525. 1958 syn. sec. Tzvelev (2012)
- = *Statice scoparia* M.Bieb., Fl. Taur.-Caucas. 1: 249. 1808, nom. illeg. syn. sec. Malekmohammadi & al. (2024) [non *Statice scoparia* Pall. ex Willd.] – *Limonium scoparium* (M.Bieb.) Stankov, Syst. Classif. Vasc. Pl. Eur. Russ.: 741. 1949, comb. inval. syn. sec. Linczevski (1952)
- Limonium narbonense* Mill., Gard. Dict., ed. 8: no 2. 1768.** Sec. Dimopoulos & al. (2013)
- = *Statice lespinassi* Lafont in Actes Soc. Linn. Bordeaux 27: 156. 1869 syn. sec. Malekmohammadi & al. (2024)

- = *Statice nigricans* Lafont in Actes Soc. Linn. Bordeaux 27: 155. 1869 syn. sec. Malekmohammadi & al. (2024)
- = *Statice scoparia* Rchb. ex Nyman, Consp. Fl. Eur. 3: 609. 1881 syn. sec. Nyman (1881) [non *Statice scoparia* Pall. ex Willd.]
- = *Statice spinulosa* Janka in Természetrhajzi Fü. 6: 170. 1882 syn. sec. Malekmohammadi & al. (2024)
- = *Statice limonium* subsp. *aggregata* (Rouy) Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 169. 1903 syn. sec. Malekmohammadi & al. (2024) = *Statice aggregata* Rouy, Fl. France 10: 162. 1908 syn. sec. Malekmohammadi & al. (2024)
- = *Statice remotiflora* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 179. 1904 syn. sec. Dimopoulos & al. (2013) = *Statice limonium* subsp. *remotiflora* (Rouy) Rouy in Rev. Bot. Syst. Geogr. Bot. 1(12): 179. 1904 syn. sec. Dimopoulos & al. (2013)
- = *Statice glauca* (Boiss.) Cuatrec. in Trab. Mus. Ci. Nat. Barcelona 12: 383. 1929 syn. sec. Malekmohammadi & al. (2024)
- = *Statice serotina* Rchb., Fl. Germ. Excurs. 1: 191. 1830–1832 syn. sec. Domina (2011+) = *Statice limonium* subsp. *serotina* (Rchb.) Nyman, Consp. Fl. Eur. 3: 611. 1881 syn. sec. Domina (2011+) = *Limonium serotinum* (Rchb.) Pignatti in Giorn. Bot. Ital. 107(5): 220. 1973 syn. sec. Domina (2011+) = *Limonium serotinum* (Rchb.) Erben in Mitt. Bot. Staatssamml. München 14: 411. 1978, nom. illeg. syn. sec. Domina (2011+) = *Limonium vulgare* subsp. *serotinum* (Rchb.) Gams in Hegi, Illustrierte Flora von Mittel-Europa 5(3,97-106): 1882. 1927 syn. sec. Dimopoulos & al. (2013)
- = *Statice barulensis* A. Bruni, Descr. Bot. Barletta: 169. 1857 syn. sec. Malekmohammadi & al. (2024: 12 April 2022)
- = *Statice brunii* Guss. ex A. Bruni in Lez. Elem. Agric.: 87. 1868 syn. sec. Domina (2011+)
- = *Limonium mareoticum* El Garf ex Hadidi & Fayed, Taeckholmia 15: 114. 1995 syn. sec. Malekmohammadi & al. (2024)
- = *Statice behen* sensu auct., non Drejer, err. sec. Domina (2011+)
- Notes. – *Statice scoparia* Rchb. is synonym of *Statice serotina* Rchb. according to Nyman (Consp. Fl. Eur. 3: 609. 1881)
- Limonium pagasaeum* Erben & Brullo in Phytotaxa 240: 34. 2016.** Sec. Domina (2011+)
- Limonium sareptanum* (A.K.Becker) Gams in Hegi, Illustrierte Flora von Mittel-Europa 5(3,97-106): 1880. 1927.** Sec. Domina (2011+)
- = *Statice sareptana* A.K.Becker in Bull. Soc. Imp. Naturalistes Moscou 31(1): 12, 60. 1858 syn. sec. Gams (1927)
- = *Statice gmelini* Rchb., Icon. Crit. Cent. 3: 37. 1825 syn. sec. C.E.Salmon (1911)
- = *Statice* ×*intermedia* Czern., Konsp. rast. okr. Khar'kova: 51. 1859 syn. sec. C.E.Salmon (1911)
- = *Statice tomentella* subsp. *sareptana* Nyman, Consp. Fl. Eur. 3: 609. 1881 syn. sec. C.E.Salmon (1911)
- = *Limonium tomentellum* var. *sareptanum* C.E.Salmon in J. Bot. 49: 76. 1911 syn. sec. Linczevski (1952)
- = *Statice maotica* Klokov, Vozn. rosl. URSR: 707. 1950 syn. sec. Linczevski (1952)
- Limonium tomentellum* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)
- = *Statice tomentella* Boiss. in Candolle, Prodr. 12: 645. 1848 syn. sec. Kuntze (1891) = *Statice gmelinii* var. *tomentella* (Boiss.) Trautv., Bull. Acad. Sci. Petersb. 14: 225. 1856 syn. sec. C.E.Salmon (1911) = *Statice gmelinii* subsp. *tomentella* (Boiss.) Wangerin in Z. Naturwiss. 82: 443. 1912 syn. sec. Tzvelev (2012)
- = *Statice donetzica* Klokov, Vozn. rosl. URSR: 708. 1950 syn. sec. Linczevski (1952) = *Limonium donetzicum* Klokov in Fomin, Fl. RSS Ucr. 8: 523. 1958 syn. sec. Pignatti (1972) = *Limonium tomentellum* subsp. *donetzicum* (Klokov) Moysiyenko, Ecoflora of Ukraine: 8. 2010 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium dubium* Gamajun. ex Klokov in Novosti Sist. Vyssh. Nizsh. Rast. 1977: 64. 1978 syn. sec. Linczevski (1952)
- = *Statice gmelini* M.Bieb., Fl. Taur.-Caucas. 1: 250. 1808 syn. sec. C.E.Salmon (1911)
- = *Statice tschurjukiensis* Klokov in Okhor. Pamyat. Prir. Ukr. 1: 60, in adnot. 1927 syn. sec. Malekmohammadi & al. (2024) = *Limonium tschurjukiense* (Klokov) Lavr. ex Klokov, Fl. RSS Ucr. 8: 163. 1958 syn. sec. Malekmohammadi & al. (2024)
- = *Statice czurjukiensis* Klokov, Vozn. rosl. URSR: 708. 1950 syn. sec. Linczevski (1952) = *Limonium czurjukiense* (Klokov) Lavrenko, Descr. Veg. URSS 2: 669. 1956 syn. sec. Pignatti (1972)
- = *Statice donetzica* Klokov, Vozn. rosl. URSR: 708. 1950 syn. sec. Linczevski (1952) = *Limonium donetzicum* Klokov in Fomin, Fl. RSS Ucr. 8: 523. 1958 syn. sec. Pignatti (1972) = *Limonium tomentellum* subsp. *donetzicum* (Klokov) Moysiyenko, Ecoflora of Ukraine: 8. 2010 syn. sec. Malekmohammadi & al. (2024)
- Limonium vanense* Kit Tan & Sorger in 41: 533. 1984.** Sec. Domina (2011+)
- Limonium vulgare* Mill., Gard. Dict., ed. 8, n. 1. 1768.** Sec. Domina (2011+)
- = *Statice limonium* L., Sp. Pl.: 274. 1753 syn. sec. Malekmohammadi & al. (2024) = *Taxanthema limonium* (L.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024) = *Limonium limonium* (L.) A.Lyons, Pl. Nam.: 225, in obs. 1900, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- = *Statice maritima* Lam., Fl. Franç. 3: 64. 1779 syn. sec. Schultes (1820)
- = *Statice behen* Drejer, Fl. Excurs. Hafn.: 122. 1838 syn. sec. Domina (2011+) = *Statice limonium* subsp. *behen* Syme, Engl. Bot., ed. 3B, 7: 161. 1867 syn. sec. Becherer (1928) = *Limonium behen* (Drejer) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024) = *Limonium vulgare* subsp. *behen* (Drejer) Bech. in Repert. Spec. Nov. Regni Veg. 25: 14. 1928 syn. sec. Malekmohammadi & al. (2024)
- = *Statice drepanensis* Tineo ex Guss., Fl. Sicul. Syn. 2: 805. 1845 syn. sec. Malekmohammadi & al. (2024)
- = *Statice limonium* var. *puberula* Regel, Index Seminum (LE, Petropolitanus) 1860: 34. 1860 syn. sec. Malekmohammadi & al. (2024)
- = *Statice longidentata* Lafont in Actes Soc. Linn. Bordeaux 27: 156. 1869 syn. sec. Malekmohammadi & al. (2024)
- = *Statice limonia* St.-Lag. in Ann. Soc. Bot. Lyon 7: 135. 1880 syn. sec. Malekmohammadi & al. (2024)
- = *Statice scanica* Warm., Dansk Plantev. 1: 209. 1906 syn. sec. Malekmohammadi & al. (2024)
- = *Statice limonium* var. *longidentata* (Lafont) Rouy, Fl. France 10: 161. 1908 syn. sec. Malekmohammadi & al. (2024: 12 April 2022)

- = *Limonium maritimum* Caperta, Cortinhas, A.P.Paes, Guara, Esp.Santo & Erben in *Ann. Bot. (Oxford)* 115(3): 383. 2015 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium commune* Gray, *Nat. Arr. Brit. Pl.* 2: 296. 1821 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium commune* var. *minus* Gray, *Nat. Arr. Brit. Pl.* 2: 296. 1822 ["1821"] syn. sec. Malekmohammadi & al. (2024)
- = *Limonium commune* var. *obtusum* Gray, *Nat. Arr. Brit. Pl.* 2: 296. 1822 ["1821"] syn. sec. Malekmohammadi & al. (2024)
- = *Limonium commune* var. *serotinum* Gray, *Nat. Arr. Brit. Pl.* 2: 296. 1822 ["1821"] syn. sec. Malekmohammadi & al. (2024)
- = *Statice limonium* var. *minor* Roth, *Enum. Pl. Phaen. Germ.* 1(1): 1012. 1827 syn. sec. Malekmohammadi & al. (2024)
- = *Statice pseudolimonium* Rchb., *Fl. Germ. Excurs.* 1: 191. 1831 syn. sec. Erben (1993) ≡ *Limonium vulgare* subsp. *pseudolimonium* (Rchb.) Gams in *Hegi, Illustrierte Flora von Mittel-Europa* 5(3,97-106): 1883. 1927 syn. sec. Becherer (1928)
- = *Statice behen* Drejer, *Fl. Excurs. Hafn.*: 122. 1838 syn. sec. Domina (2011+) ≡ *Statice limonium* subsp. *behen* Syme, *Engl. Bot.*, ed. 3B, 7: 161. 1867 syn. sec. Becherer (1928) ≡ *Limonium behen* (Drejer) Kuntze, *Revis. Gen. Pl.* 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium vulgare* subsp. *behen* (Drejer) Bech. in *Repert. Spec. Nov. Regni Veg.* 25: 14. 1928 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium vulgare* f. *pyramidale* C.E.Salmon syn. sec. Gams (1927)
- = *Statice limonium* var. *behen* Rouy syn. sec. Gams (1927)
- = *Statice limonium* var. *pseudolimonium* Rouy syn. sec. Domina (2011+)
- = *Statice limonium* var. *scanica* Fries syn. sec. Gams (1927)
- *Limonium limonium* Druce in *Rep. Bot. Soc. Exch. Club Brit. Isles* 7(3): 583, 687. 1924, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- *Statice limonium* var. *genuina* Boiss., nom. inval. syn. sec. Gams (1927)
- *Statice limonium* var. *typica* Rouy, nom. inval. syn. sec. Gams (1927)

Notes. – *Limonium maritimum* Caperta is described as a segregated species from *Limonium vulgare* from Portugal coast based on the morphological and karyological studies.

In another study SNP data is used to test the application of this data to understanding the genetic structure in *L. vulgare* complex and differentiation between *L. maritimum* and *L. vulgare* (Pina-Martins et al., *BMC Plant Biology* (2023) 23:34). The authors address that "a set of 34 SNPs were found to be fully segregated between *L. vulgare* and *L. maritimum*, two of which are potentially linked to proteins that might be involved in the speciation process".

In the PCA graphs of published in this article the *L. maritimum* specimens are very close to the *L. vulgare* and in the phylogenetic reconstructed from the Maximum Likelihood they are nested within it. This result shows that *L. vulgare* is not monophyletic without merging *L. maritimum* within it. Accordingly, the segregation of *L. maritimum* from *L. vulgare* is not accepted in this checklist.

***Limonium vulgare* var. *album* F.T.Hubb. in *Rhodora* 18(211): 159. 1916, nom. nud.** Sec. Bailey (1916)

– *Statice limonium* var. *alba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 159. 1916, nom. nud. syn. sec. Bailey (1916)

***Limonium* sect. *Nephrophyllum* Rech.f., *Fl. Iran.* 108: 8. 1974. Sec. Koutroumpa & al. (2018)**

Type: *Limonium reniforme* (Girard) Lincz.

= *Statice* subsect. *Hyalolepidaeae* Boiss. in *Candolle, Prodr.* 12: 659. 1848 syn. sec. Koutroumpa & al. (2018)

Notes. – An expanded circumscription for this section that includes also species of the "*Limonium bellidifolium* complex" is currently accepted based on phylogenetic results by Koutroumpa et al. (2018) who also expanded description of the section. The species belonging here are distributed in the Irano-Turanian area, apart from *L. bellidifolium* that spread towards the Euro-Siberian and Mediterranean regions.

***Limonium afghanicum* Erben & Podlech in *Mitt. Bot. Staatssamml. München* 16: 547. 1980. Sec. Malekmohammadi & al. (2024)**

***Limonium bellidifolium* (Gouan) Dumort., *Fl. Belg.*: 27. 1827. Sec. Domina (2011+)**

≡ *Statice limonium* var. *bellidifolia* Gouan, *Fl. Monsp.*: 231. 1764 syn. sec. Domina (2011+) ≡ *Statice bellidifolia* (Gouan) DC., *Fl. Franç.* ed. 3, 3: 421. 1805 syn. sec. Domina (2011+) ≡ *Taxanthea bellidifolia* (Gouan) Sweet, *Hort. Brit.*: 332. 1826 syn. sec. POWO (2017+)

= *Statice bellidifolia* var. *divaricata* DC., *Fl. Franç.*, ed. 3, 5: 379. 1815 syn. sec. POWO (2017+)

= *Statice airoides* Tausch, *Syll. Pl. Nov.* 2: 255. 1828 syn. sec. Malekmohammadi & al. (2024)

= *Statice dichotoma* Duby, *Bot. Gall.*: 388. 1828, nom. illeg. syn. sec. POWO (2017+) [non *Statice dichotoma* Cav.]

= *Statice diffusa* Laterr. ex Boiss. in *Candolle, Prodr.* 12: 661. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Limonium danubiale* Klokov in *Fl. URSR* 8: 526. 1958 syn. sec. POWO (2017+)

***Limonium bellidifolium* var. *bellidifolium*.** Sec. Malekmohammadi & al. (2024)

***Limonium bellidifolium* var. *prostratum* (Beauverd) Rech.f. in *Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl.* 105(1): 427. 1943. Sec. Rechinger (1943)**

≡ *Statice bellidifolia* var. *prostrata* Beauverd in *Bull. Soc. Bot. Genève* 28: 153. 1938 syn. sec. Rechinger (1943)

***Limonium caspium* (Willd.) Gams in *Hegi, Illustrierte Flora von Mittel-Europa* 5(3,97-106): 1880. 1927. Sec. Akhani & al. (2013)**

≡ *Statice caspia* Willd., *Enum. Pl. Horti Berol.* 1: 336. 1809 syn. sec. Gams (1927) ≡ *Taxanthea caspia* (Willd.) Sweet, *Hort. Brit.*: 332. 1826 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium caspium* (Willd.) P.Fourn., *Quatre Fl. France*: 720. 1937 syn. sec. Akhani & al. (2013) ≡ *Limonium bellidifolium* subsp. *caspium* (Willd.) P.Fourn. syn. sec. Malekmohammadi & al. (2024)

- = *Statice oleifolia* Host, Syn. Pl.: 177. 1797 syn. sec. Malekmohammadi & al. (2024: 14 April 2022)
- = *Statice caspia* Pollini, Fl. Veron. 1: 418, 611. 1822 syn. sec. Malekmohammadi & al. (2024: 14 April 2022)
- = *Statice patens* Fisch. ex Boiss. in Candolle, Prodr. 12: 661. 1848 syn. sec. Malekmohammadi & al. (2024) = *Statice caspia* var. *patens* (Fisch. ex Boiss.) Boiss. in Candolle, Prodr. 12: 661. 1848 syn. sec. Malekmohammadi & al. (2024) = *Limonium caspium* var. *patens* (Fisch. ex Boiss.) A.V.Grebenjuk, Konspekt Fl. Aziatsk. Rossii: 117. 2012 syn. sec. Malekmohammadi & al. (2024)
- = *Statice caspia* var. *urumiensis* Bornm. in Verh. K. K. Zool.-Bot. Ges. Wien 60: 165. 1910 syn. sec. Akhani & al. (2013)
- = *Limonium adilguneri* Yıld. & Doğru-Koca in Ot Sist. Bot. Dergisi 13(1): 13. 2006 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium smithii* Akaydin in World Appl. Sci. J. 2(4): 406. 2007 syn. sec. Malekmohammadi & al. (2024)
- *Limonium bellidifolium* sensu auct., non (Guan) Dumort., err. sec. Akhani & al. (2013)
- Limonium coralloides* (Tausch) Lincz. in Schischkin & Bobrov, Flora URSS 18: 451. 1952.** Sec. Peng & Kamelin (1996)
- = *Statice coralloides* Tausch, Syll. Pl. Nov. 2: 255. 1828 syn. sec. Linczevski (1952)
- = *Statice aphylla* Poir., Encycl. 7(1): 408. 1806 syn. sec. Linczevski (1952)
- = *Statice decipiens* Ledeb., Fl. Altaic. 1: 433. 1829 syn. sec. Linczevski (1952) = *Limonium decipiens* (Ledeb.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Linczevski (1952)
- *Statice reticulata* Sievers ex Boiss. in Candolle, Prodr. 12: 661. 1848, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium cretaceum* Cherkasova in Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 75(4): 100. 1970.** Sec. Abdulina (1999)
- Limonium dubyi* (Gren. & Godr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)
- = *Statice dubyi* Gren. & Godr., Fl. France 2: 750. 1853 syn. sec. Kuntze (1891) = *Limonium bellidifolium* subsp. *dubyi* (Gren. & Godr.) P.Fourn., Quatre Fl. France: 720. 1937 syn. sec. Domina (2011+)
- = *Statice dubyeana* Bubani, Fl. Pyren. 1: 196. 1897 syn. sec. Malekmohammadi & al. (2024)
- Notes. – *Statice dubyi* Godr. is synonym of *Statice dubyeana* Bubani according to Bubani (1897)
- Limonium iconium* (Boiss. & Heldr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 [as " *iconicum* "].** Sec. Bokhari & Edmondson (1982)
- = *Statice iconia* Boiss. & Heldr. in Candolle, Prodr. 12: 661. 1848 syn. sec. Kuntze (1891) – *Limonium iconicum* (Boiss. & Heldr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, orth. var. syn. sec. Malekmohammadi & al. (2024)
- Limonium kimmericum* (Lipsky) Klokov, Fl. URSS 8: 527. 1958.** Sec. Malekmohammadi & al. (2024)
- = *Statice caspia* var. *kimmerica* Lipsky in Mat. Fl. Kavk. 4(1): 219. 1902 syn. sec. Malekmohammadi & al. (2024) – *Limonium cimmericum* (Lipsky) Klokov, Fl. URSS 8: 527. 1958, orth. var. syn. sec. Malekmohammadi & al. (2024) [is orthographic variant for *Limonium kimmericum* (Lipsky) Klokov]
- Limonium macrorrhizum* (Ledeb.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)
- = *Statice macrorrhiza* Ledeb., Fl. Altaic. 1: 434. 1829 syn. sec. Kuntze (1891)
- Limonium myrianthum* (Schrenk ex Fisch. & C.A.Mey.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Linczevski (1952)
- = *Statice myriantha* Schrenk ex Fisch. & C.A.Mey., Enum. Pl. Nov. 1: 14. 1841 syn. sec. Kuntze (1891)
- = *Statice latissima* Kar. & Kir. in Bull. Soc. Imp. Naturalistes Moscou 14(4): 729. 1841 syn. sec. Linczevski (1952)
- Limonium otolepis* (Schrenk) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Akhani & al. (2013)
- = *Statice otolepis* Schrenk in Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg 1: 362. 1843 syn. sec. Kuntze (1891)
- Limonium perfoliatum* (C.A.Mey. ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Akhani & al. (2013)
- = *Statice perfoliata* C.A.Mey. ex Boiss. in Candolle, Prodr. 12: 663. 1848 syn. sec. Kuntze (1891)
- Limonium popovii* Kubansk. in Fl. Kazakhst. 7: 84, 473. 1964.** Sec. Lazkov & Sultanova (2011)
- Limonium reniforme* (Girard) Lincz. in Schischkin & Bobrov, Flora URSS 18: 456. 1952.** Sec. Akhani & al. (2013)
- = *Statice reniformis* Girard in Ann. Sci. Nat., Bot., ser. 3, 2: 325. 1844 syn. sec. Linczevski (1952)
- = *Statice perfoliata* var. *reniformis* Boiss. in Candolle, Prodr. 12: 663. 1848 syn. sec. Akhani & al. (2013)
- Limonium tamaricoides* Bokkari in 30: 301. 1970.** Sec. Domina (2011+)
- Limonium tianschanicum* Lincz. in Novosti Sist. Vyssh. Rast. 8: 209. 1971.** Sec. Lazkov & Sultanova (2011)
- Limonium sect. Plathymenium* (Boiss.) Lincz. in Schischkin & Bobrov, Flora URSS 18: 420. 1952.** Sec. Malekmohammadi & al. (2017)
- Type: *Limonium flexuosum* (L.) Chaz.
- = *Statice* sect. *Plathymenium* Boiss. in Candolle, Prodr. 12: 640. 1848 syn. sec. Malekmohammadi & al. (2017)
- Notes. – *Limonium* sect. *Plathymenium* is characterized by caudex bearing hyaline to brown or black scales, capitate inflorescences and funnel-form calyces with broad limbs, strongly oblique at base (e.g., Boissier 1848; Linczevski 1952). Species of this section occur Central and East Asia and Oceania. The monophyly of this section is well-established (Lledó et al. 2005; Malekmohammadi et al. 2017; Koutroumpa et al. 2018). However, the subdivision of this section into subsections *Chrysanthae* and *Rhodanthae* (under *Statice*) proposed by Boissier (1848) on the basis of corolla color (i.e., yellow and reddish, respectively) is not confirmed by the phylogenetic topology (Koutroumpa et al. 2018).
- Limonium aureum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 35. 1790.** Sec. Malekmohammadi & al. (2024)

- ≡ *Statice aurea* L., Sp. Pl.: 276. 1753 syn. sec. Del Guacchio & al. (2018) ≡ *Limonium aureum* (L.) Hill ex Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Del Guacchio & al. (2018); – *Limonium aureum* (L.) Hill in Veg. Syst. 12: 37. 1767, comb. inval. syn. sec. Del Guacchio & al. (2018)
- = *Limonium erythrorrhizum* Ikonn.-Gal. ex Lincz. in Novosti Sist. Vyssh. Rast. 8: 211. 1971 syn. sec. Peng & Kamelin (1996)
- = *Limonium erythrorrhizum* var. *ericalyx* Lincz. in Novosti Sist. Vyssh. Rast. 8: 212. 1971 syn. sec. Malekmohammadi & al. (2024)
- Limonium aureum* var. *aureum*.** Sec. Malekmohammadi & al. (2024)
- Limonium aureum* var. *maduoensis* Y.H.Wu in J. Wuhan Bot. Res. 24(4): 323. 2006.** Sec. Wu & Yang (2006)
- Limonium australe* (R.Br.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)
- ≡ *Taxanthea australis* R.Br., Prodr. Fl. Nov. Holland.: 426. 1810 syn. sec. Boissier (1848) ≡ *Statice australis* (R.Br.) Spreng., Syst. Veg., ed. 16, 1: 959. 1824 syn. sec. Malekmohammadi & al. (2024)
- = *Statice taxanthea* Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 798. 1820 syn. sec. Boissier (1848)
- Limonium australe* var. *australe*.** Sec. Malekmohammadi & al. (2024)
- Limonium australe* var. *baudinii* (Lincz.) A.M.Gray in Kanunnah 4: 117. 2011.** Sec. Gray, A.M. & Duretto, M.F. (2011)
- ≡ *Limonium baudinii* Lincz. in Novosti Sist. Vyssh. Rast. 23: 107. 1986 syn. sec. Gray, A.M. & Duretto, M.F. (2011)
- Limonium bicolor* (Bunge) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Peng & Kamelin (1996)
- ≡ *Statice bicolor* Bunge, Enum. Pl. China Bor.: 55. 1833 syn. sec. Peng & Kamelin (1996)
- = *Statice bungeana* Boiss. in Candolle, Prodr. 12: 642. 1848 syn. sec. Peng & Kamelin (1996)
- = *Statice varia* Hance in J. Bot. 20(238): 290. 1882 syn. sec. Peng & Kamelin (1996)
- = *Statice sinensium* Gand. in Bull. Soc. Bot. France 66: 221. 1919 syn. sec. Peng & Kamelin (1996)
- = *Statice florida* Kitag. in Bot. Mag. (Tokyo) 48(566): 107. 1934 syn. sec. Peng & Kamelin (1996)
- Limonium chrysocomum* (Kar. & Kir.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Peng & Kamelin (1996)
- ≡ *Statice chrysocoma* Kar. & Kir. in Bull. Soc. Imp. Naturalistes Moscou 15: 429. 1842 syn. sec. Kuntze (1891) ≡ *Limonium chrysocomum* (Kar. & Kir.) Kuntze subsp. *chrysocomum* syn. sec. Malekmohammadi & al. (2024)
- = *Statice schrenkiana* Fisch. & C.A.Mey. in Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg 1: 362. 1843 syn. sec. Peng & Kamelin (1996) ≡ *Limonium schrenkianum* (Fisch. & C.A.Mey.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Peng & Kamelin (1996)
- = *Statice halochrysa* Fisch. ex Boiss. in Candolle, Prodr. 12: 641. 1848 syn. sec. Linczevski (1952)
- = *Statice chrysocephala* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 383. 1880 syn. sec. Peng & Kamelin (1996) ≡ *Limonium chrysocephalum* (Regel) Lincz. in Schischkin & Bobrov, Flora URSS 18: 434. 1952 syn. sec. Peng & Kamelin (1996) ≡ *Limonium chrysocomum* var. *chrysocephalum* (Regel) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 40. 1987 syn. sec. Peng & Kamelin (1996) ≡ *Limonium semenowii* var. *chrysocephalum* (Regel) Grubov in Novon 4(1): 31. 1994 syn. sec. Peng & Kamelin (1996)
- = *Statice sedoides* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 384. 1880 syn. sec. Peng & Kamelin (1996) ≡ *Limonium sedodes* (Regel) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Peng & Kamelin (1996) ≡ *Limonium chrysocomum* var. *sedoides* (Regel) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 40. 1987 syn. sec. Peng & Kamelin (1996) ≡ *Limonium semenowii* var. *sedoides* (Regel) Grubov in Novon 4(1): 31. 1994 syn. sec. Peng & Kamelin (1996)
- = *Limonium chrysocomum* var. *pubescens* Lincz. in Schischkin & Bobrov, Flora URSS 18: 432. 1952 syn. sec. Peng & Kamelin (1996)
- Limonium congestum* (Ledeb.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Linczevski (1952)
- ≡ *Statice congesta* Ledeb., Fl. Altaic. 1: 437. 1829 syn. sec. Kuntze (1891)
- = *Limonium iljinii* Sobolevsk. in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 48. 1951 syn. sec. Linczevski (1952)
- Limonium dichroanthum* (Rupr.) Ikonn.-Gal. ex Lincz. in Schischkin & Bobrov, Flora URSS 18: 428. 1952.** Sec. Peng & Kamelin (1996)
- ≡ *Statice dichroantha* Rupr. in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 14(4): 69. 1869 syn. sec. Peng & Kamelin (1996)
- Limonium dielsianum* (Wangerin) Kamelin in Novon 3(3): 261. 1993.** Sec. Peng & Kamelin (1996)
- ≡ *Statice dielsiana* Wangerin in Repert. Spec. Nov. Regni Veg. 17: 399. 1921 syn. sec. Peng & Kamelin (1996) ≡ *Limonium aureum* var. *dielsianum* (Wangerin) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 38. 1987 syn. sec. Peng & Kamelin (1996)
- Limonium fischeri* (Trautv.) Lincz. in Schischkin & Bobrov, Flora URSS 18: 427. 1952.** Sec. Malekmohammadi & al. (2024)
- ≡ *Statice fischeri* Trautv. in Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 481. 1873 syn. sec. Linczevski (1952)
- = *Statice nuda* Grossh., Fl. Kavk., ed. 1, 3: 219. 1932 syn. sec. Linczevski (1952)
- Limonium flexuosum* (L.) Chaz. in Miller, Suppl. Dict. Jard. 2: 34. 1790.** Sec. Del Guacchio & al. (2018)
- ≡ *Statice flexuosa* L., Sp. Pl.: 276. 1753 syn. sec. Del Guacchio & al. (2018) ≡ *Taxanthea flexuosa* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Del Guacchio & al. (2018) – *Limonium flexuosum* (L.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Del Guacchio & al. (2018) [is later isonym of *Limonium flexuosum* (L.) Chaz.]
- = *Statice davurica* Pall., Reise Russ. Reich. 3: 320. 1776 syn. sec. Linczevski (1952)
- = *Statice rosea* Pall., Reise Russ. Reich. 3: 260. 1776 syn. sec. Linczevski (1952)

- Limonium franchetii* (Debeaux) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Peng & Kamelin (1996)  
 ≡ *Statice franchetii* Debeaux in Actes Soc. Linn. Bordeaux 31: 348. 1876 syn. sec. Kuntze (1891)  
 = *Statice tchefouensis* Gand. in Bull. Soc. Bot. France 66: 221. 1919 syn. sec. Peng & Kamelin (1996)  
 = *Limonium subviolaceum* Q.Z.Han & S.D.Zhao, Fl. Pl. Herb. Chin. Bor.-Orient. 7: 255. 1981 syn. sec. Peng & Kamelin (1996)  
 = *Limonium teretiscaposum* S.D.Zhao, Fl. Pl. Herb. Chin. Bor.-Orient. 7: 255. 1981 syn. sec. Peng & Kamelin (1996)  
 = *Limonium teretiscaposum* var. *microphyllum* S.D.Zhao, Fl. Pl. Herb. Chin. Bor.-Orient. 7: 255. 1981 syn. sec. Malekmohammadi & al. (2024)
- Limonium gobicum* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 260. 1936.** Sec. Malekmohammadi & al. (2024)  
 – *Statice gobica* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 260. 1936, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium grubovii* Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1635. 1971.** Sec. Linczevski (1971)
- Limonium hoeltzeri* (Regel) Ikonn.-Gal., Fl. URSS 18: 426. 1952.** Sec. Malekmohammadi & al. (2024)  
 ≡ *Statice hoeltzeri* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 259. 1877 syn. sec. Linczevski (1952)  
 = *Limonium amblyolobum* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 270. 1936 syn. sec. Linczevski (1952) – *Statice amblyoloba* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 270. 1936, nom. inval. syn. sec. Linczevski (1952)  
 – *Statice tenella* sensu Linczevski (1952), non Regel, err. sec. Malekmohammadi & al. (2024)
- Limonium kaschgaricum* (Rupr.) Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 255. 1936.** Sec. Linczevski (1952)  
 ≡ *Statice kaschgarica* Rupr. in Mém. Acad. Imp. Sci. Saint Pétersbourg, Sér. 7 14(4): 69. 1869 syn. sec. Malekmohammadi & al. (2024)
- Limonium klementzii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 261. 1936.** Sec. Linczevski (1952)  
 – *Statice klementzii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 261. 1936, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium lacostei* (Danguy) Kamelin in Novon 3(3): 261. 1993.** Sec. Peng & Kamelin (1996)  
 ≡ *Statice lacostei* Danguy in J. Bot. (Morot), ser. 2, 1(3): 53. 1908 syn. sec. Malekmohammadi & al. (2024)  
 = *Limonium roborowskii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 255. 1936 syn. sec. Peng & Kamelin (1996)  
 – *Statice roborowskii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 255. 1936, nom. inval. syn. sec. Peng & Kamelin (1996)
- Limonium leptolobum* (Regel) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Linczevski (1952)  
 ≡ *Statice leptoloba* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 6(2): 385. 1880 syn. sec. Kuntze (1891)  
 = *Statice leptoloba* var. *subaphylla* Regel, Fl. XXX: 164. 1881 syn. sec. Linczevski (1952)  
 – *Statice juncea* Tatarinow ex Wlangali in Beitr. Z. Kenntn. Russ Reich. XX: 251. 1856, nom. nud. syn. sec. Linczevski (1952)
- Limonium michelsonii* Lincz. in Schischkin & Bobrov, Flora URSS 18: 747. 1952.** Sec. Linczevski (1952)  
 = *Statice leptoloba* Michelson in Tr. pochv.-bot. eksp. Peresel upr. II, 4: 54. 1913 syn. sec. Linczevski (1952)  
 = *Statice amblyoloba* Popov in Trudy Alma-Atinskogo Gosudavstvennogo Zapovednika 3: 37. 1940 syn. sec. Linczevski (1952)
- Limonium nudum* (Boiss. & Buhse) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)  
 = *Statice nuda* Boiss. & Buhse in Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 184. 1860 syn. sec. Kuntze (1891);
- Limonium potaninii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 256. 1936.** Sec. Peng & Kamelin (1996)  
 ≡ *Limonium aureum* var. *potaninii* (Ikonn.-Gal.) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 38. 1987 syn. sec. Peng & Kamelin (1996)  
 – *Statice potaninii* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 256. 1936, nom. inval. syn. sec. Malekmohammadi & al. (2024)
- Limonium reznitzenkoanum* Lincz. in Schischkin & Bobrov, Flora URSS 18: 434. 1952.** Sec. Peng & Kamelin (1996)
- Limonium semenovii* (Herder) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Malekmohammadi & al. (2024)  
 ≡ *Statice semenovii* Herder in Bull. Soc. Imp. Naturalistes Moscou 41(2): 398. 1868 syn. sec. Kuntze (1891) ≡ *Limonium chrysocomum* var. *semenovii* (Herder) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 40. 1987 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium chrysocomum* subsp. *semenovii* (Herder) Kamelin in Novon 3(3): 261. 1993 syn. sec. Malekmohammadi & al. (2024)
- Limonium senkakuense* T.Yamaz. in J. Jap. Bot. 66(3): 131. 1991.** Sec. Malekmohammadi & al. (2024)
- Limonium sinense* (Girard) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Peng & Kamelin (1996)  
 ≡ *Statice sinensis* Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 329. 1844 syn. sec. Peng & Kamelin (1996)

- = *Statice fortunei* Lindl. in Edwards's Bot. Reg. 36: 63. 1845 syn. sec. Boissier (1848) ≡ *Limonium fortunei* (Lindl.) H.Arnoud in Ser., Fl. Jard. 3: 301. 1849 syn. sec. Malekmohammadi & al. (2024) – *Statice fortunei* Lindl., orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Statice fortunei* Lindl.]  
 = *Limonium sinense* var. *spinulosum* Y.Huang in Bull. Bot. Res., Harbin 17(4): 361. 1997 syn. sec. Malekmohammadi & al. (2024)

***Limonium solanderi* Lincz. in Novosti Sist. Vyssh. Rast. 23: 105. 1986.** Sec. Malekmohammadi & al. (2024)

***Limonium tenellum* (Turcz.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Peng & Kamelin (1996)

- ≡ *Statice tenella* Turcz. in Bull. Soc. Imp. Naturalistes Moscou 5: 203. 1832 syn. sec. Kuntze (1891) ≡ *Limonium tenellum* (Turcz.) Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 272. 1936, comb. illeg. syn. sec. Malekmohammadi & al. (2024)

***Limonium tetragonum* (Thunb.) Bullock in Kew Bull. 3(3): 368. 1948.** Sec. Bullock (1948)

- ≡ *Statice tetragona* Thunb., Prodr. Pl. Cap. 1: 54. 1794 syn. sec. Bullock (1948) ≡ *Taxanthera tetragona* (Thunb.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Malekmohammadi & al. (2024)

- = *Statice limonium* Thunb., Fl. Jap.: 129. 1784 syn. sec. Boissier (1848)

- = *Statice japonica* Siebold & Zucc., Fl. Jap. Fam. Nat. 2: 72. 1846 syn. sec. Baker (1953) ≡ *Limonium japonicum* (Siebold & Zucc.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Baker (1953)

Notes. – *Statice limonium* sensu Thunb. is synonym of *Statice japonica* Siebold & Zucc. according to Boissier (Prod. 12: 642. 1848)

***Limonium wrightii* (Hance) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Peng & Kamelin (1996)

- ≡ *Statice wrightii* Hance in Ann. Sci. Nat., Bot., sér. 5 5: 236. 1866 syn. sec. Kuntze (1891)

- = *Limonium wrightii* var. *roseum* H.Hara in Acta Bot. Taiwan. 1: 7. 1947 syn. sec. Peng & Kamelin (1996)

***Limonium wrightii* var. *luteum* (H.Hara) H.Hara, Enum. Spermatoph. Jap. 1: 99. 1948.** Sec. Peng & Kamelin (1996)

- ≡ *Limonium arbusculum* var. *luteum* H.Hara in J. Jap. Bot. 21(1-2): 19. 1947 syn. sec. Peng & Kamelin (1996)

***Limonium wrightii* (Hance) Kuntze var. *wrightii*.** Sec. Peng & Kamelin (1996)

***Limonium wrightii* f. *albescens* Hatus. in Mem. Natl. Sci. Mus. (Tokyo) 7: 118. 1974.** Sec. Malekmohammadi & al. (2024)

***Limonium wrightii* f. *albolutescens* Hatus. in Mem. Natl. Sci. Mus. (Tokyo) 7: 118. 1974.** Sec. Malekmohammadi & al. (2024)

***Limonium wrightii* f. *arbusculum* (Maxim.) Hatus. in Mem. Natl. Sci. Mus. (Tokyo) 7: 118. 1974.** Sec. Malekmohammadi & al. (2024)

- ≡ *Statice arbuscula* Maxim., Decas. Pl. Nov.: 8. 1882 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium arbusculum* (Maxim.) Makino, Ill. Fl. Jap.: 228. 1940 syn. sec. Malekmohammadi & al. (2024)

***Limonium* sect. *Sarcophylla* (Boiss.) Lincz. in Schischkin & Bobrov, Flora URSS 18: 457. 1952 [as " *Sarcophyllum* "].** Sec. Malekmohammadi & al. (2017)

Type: *Limonium axillare* (Forssk.) Kuntze

- ≡ *Limonium* sect. *Sarcophyllum* (Boiss.) Lincz., orth. var. syn. sec. Malekmohammadi & al. (2024)

- = *Statice* subsect. *Sarcophyllae* Boiss. in Candolle, Prodr. 12: 663. 1848 syn. sec. Malekmohammadi & al. (2017)

Notes. – The section comprises Sudano-Zambezian/Saharo-Arabian species that are shrublets with woody caudex and fleshy, mostly cauline leaves, on woody branches, alternate and often spirally arranged. The monophyly and circumscription of this section have been established based on phylogenetic studies by Malekmohammadi et al. (2017) and Koutroumpa et al. (2018).

*Limonium* sect. *Sarcophylla* is the correct name of this section, opposite to the wrong choice by Linczevski. When Boissier described his *Statice* sect. *Sarcophyllae*, he based that name on the adjective "sarcophyllus, -a, -um" and correctly chose the feminine plural case to build the sectional name "Sarcophyllae". Since it is the basionym Linczevski used for his combination in *Limonium*, the name "*L. sect. Sarcophyllum*" is orthographically incorrect, since represents the neuter singular case, and therefore it is corrected here to "*L. sect. Sarcophylla*", which is the preceptive neuter plural case for the sectional name (agreeing with the original choice by Boissier).

***Limonium axillare* (Forssk.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Cufodontis (1960)

- ≡ *Statice axillaris* Forssk., Fl. Aegypt.-Arab.: 58. 1775 syn. sec. Kuntze (1891);

- = *Statice attenuata* Schult. in Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 798. 1820 syn. sec. Cufodontis (1960)

- = *Eurychiton adensis* Nimmo, Cat. Pl. Bombay: Addend. 1839 syn. sec. Malekmohammadi & al. (2024) ≡ *Statice adensis* (Nimmo) Boiss. in Candolle, Prodr. 12: 670. 1848 syn. sec. Malekmohammadi & al. (2024)

- = *Statice arabica* Jaub. & Spach, Ill. Pl. Orient. 1(9): 156, t. 85. 1844 syn. sec. Cufodontis (1960) ≡ *Limonium arabicum* (Jaub. & Spach) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024)

- = *Statice bovei* Jaub. & Spach, Ill. Pl. Orient. 1(9): 157, t. 86. 1844 syn. sec. Boissier (1848)

- = *Statice arabica* f. *glomerata* N.Terrac., (ign.). 1894 syn. sec. Cufodontis (1960) ≡ *Statice axillaris* var. *glomerata* (N.Terrac.) Fiori, (ign.). 1912 syn. sec. Cufodontis (1960)

- = *Statice axillaris* f. *attenuata* N.Terrac., (ign.). 1894 syn. sec. Cufodontis (1960) ≡ *Statice axillaris* var. *attenuata* (N.Terrac.) Fiori, (ign.). 1912 syn. sec. Cufodontis (1960)

- = *Limonium wendelboi* Bokhari in 40(1): 93. 1982 syn. sec. Akhiani & al. (2013)

- *Taxanthe attenuata* R.Br., Voy. Abyss.: Append. p. lxiv as 'Taxanthe attenuatum'. 1814, nom. inval., nom. nud. syn. sec. Boissier (1848)  
 – *Statice lanceolata* Edgew. in J. Asiat. Soc. Bengal 16(2): 1218. 1847, nom. inval. syn. sec. Malekmohammadi & al. (2024: 14 April 2022)  
 – *Statice axillaris* var. *ellenbeckii* Engl., (ign.). 1904, nom. nud. syn. sec. Cufodontis (1960)

Notes. – *Statice bovei* Jaub. & Spach is synonym of *Statice axillaris* according to Boissier in Candolle, Prodr. 12: 664 & 673 (1848).

***Limonium cylindrifolium* (Forssk.) Verdc. ex Cufod., Bull. Jard. Bot. État Brux. 30(Suppl.): 661. 1960. Sec. Cufodontis (1960)**

- ≡ *Statice cylindrifolia* Forssk., Fl. Aegypt.-Arab.: 59. 1775 syn. sec. Cufodontis (1960)  
 = *Limonium fruticosum* Mill., Gard. Dict., ed. 8: no. 12. 1768 syn. sec. Kuntze (1891)  
 = *Statice cylindrica* Steud., Nomencl. Bot.: 810, sphalm. 1821 syn. sec. Boissier (1848)  
 = *Statice teretifolia* Baker ex Oliv. in Bull. Misc. Inform. Kew 93: 334. 1894 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium teretifolium* (Baker ex Oliv.) Cufod., Bull. Jard. Bot. État Brux. 30(Suppl.): 662. 1960 syn. sec. Malekmohammadi & al. (2024)

***Limonium guigliae* Raimondo & Domina in Pl. Biosystems 143(3): 504. 2009. Sec. Raimondo & Domina (2009)**

***Limonium kossmatii* (R.Wagner & Vierh.) Verdc. & Hemming ex Cufod., Bull. Jard. Bot. Natl. Belg. Suppl. 30(4): 662. 1960. Sec. Malekmohammadi & al. (2024)**

- ≡ *Statice kossmatii* R.Wagner & Vierh. in Oesterr. Bot. Z. 55: 89. 1905 syn. sec. Cufodontis (1960)

***Limonium maurocordatae* (Schweinf. & Volkens) Cufod., Bull. Jard. Bot. État Brux. 30(Suppl.): 662. 1960. Sec. Thulin (2006)**

- ≡ *Statice maurocordatae* Schweinf. & Volkens, Liste Pl. Somalis: 9. 1897 syn. sec. Malekmohammadi & al. (2024)  
 = *Limonium distichum* Wilmot-Dear in Kew Bull. 31: 847. 1976 syn. sec. Thulin (2006)

***Limonium milleri* Ghaz. & J.R.Edm. in Edinburgh J. Bot. 60(1): 15. 2003. Sec. Malekmohammadi & al. (2024)**

***Limonium paulayanum* (Vierh.) Ghaz. & J.R.Edm. in Edinburgh J. Bot. 60(1): 16. 2003. Sec. Malekmohammadi & al. (2024)**

- ≡ *Statice paulayana* Vierh. in Oesterr. Bot. Z. 55: 89. 1905 syn. sec. Ghazanfar & Edmondson (2003)  
 = *Statice axillaris* Balf.f. in Trans. Roy. Soc. Edinb. 31: 148. 1888 syn. sec. Ghazanfar & Edmondson (2003)

***Limonium sarcophyllum* Ghaz. & J.R.Edm. in Edinburgh J. Bot. 60(1): 13. 2003. Sec. Malekmohammadi & al. (2024)**

***Limonium sokotranum* (Vierh.) Radcl.-Sm. in Kew Bull. 25(2): 188. 1971. Sec. Malekmohammadi & al. (2024)**

- ≡ *Statice sokotrana* Vierh. in Oesterr. Bot. Z. 55: 89. 1905 syn. sec. Malekmohammadi & al. (2024)

***Limonium somalorum* (Vierh.) Hutch. & E.A.Bruce in Bull. Misc. Inform. Kew 1941(2): 158. 1942. Sec. Cufodontis (1960)**

- ≡ *Statice somalorum* Vierh. in in Denkschr. Akad. Wien, Math. Nat. 71: 400. 1907 syn. sec. Malekmohammadi & al. (2024)

***Limonium stocksii* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 396. 1891. Sec. Malekmohammadi & al. (2024)**

- ≡ *Statice stocksii* Boiss. in Candolle, Prodr. 12: 664. 1848 syn. sec. Kuntze (1891)

***Limonium xipholepis* (Baker) Hutch. & E.A.Bruce in Bull. Misc. Inform. Kew 1941(2): 158. 1942. Sec. Thulin (2006)**

- ≡ *Statice xipholepis* Baker in Bull. Misc. Inform. Kew 105: 218. 1895 syn. sec. Cufodontis (1960)  
 = *Statice carinensis* Chiov., Fl. Somala 1: 210. 1929 syn. sec. Cufodontis (1960) ≡ *Limonium carinense* (Chiov.) Verdc. & Hemming ex Cufod. in Bull. Jard. Bot. Natl. Belg. 39(Suppl.): 29. 1969, not defined syn. sec. Thulin (2006)  
 = *Statice nogalensis* Chiov., Fl. Somala: 211. 1929 syn. sec. Thulin (2006) ≡ *Limonium nogalense* (Chiov.) Verdc. & Hemming ex Cufod. in Bull. Jard. Bot. Natl. Belg. 39(Suppl.): 29. 1969 syn. sec. Thulin (2006)

***Limonium* sect. *Siphonocalyx* Lincz. in Schischkin & Bobrov, Flora URSS 18: 749. 1952. Sec. Malekmohammadi & al. (2017)**

Type: *Limonium sogdianum* (Popov) Ikonn.-Gal.

- = *Eremolimon* Lincz. in Novosti Sist. Vyssh. Rast. 22: 200. 1985 syn. sec. Malekmohammadi & al. (2017). Type: *Eremolimon sogdianum* (Ikonn.-Gal.) Lincz.

Notes. – It consists of species from Central Asia growing on gypsum and saline soils and its monophyly has been tested and confirmed by Malekmohammadi et al. (2017; "*Limonium sogdianum* clade").

***Limonium botschantzevii* (Lincz.) M.Malekm., Akhani & Borsch in Taxon 66(5): 1142. 2017. Sec. Malekmohammadi & al. (2017)**

- ≡ *Eremolimon botschantzevii* Lincz. in Novosti Sist. Vyssh. Rast. 22: 201. 1985 syn. sec. Malekmohammadi & al. (2017)

***Limonium callianthum* (T.X.Peng) Kamelin in Novon 3(3): 262. 1993. Sec. Peng & Kamelin (1996)**

- ≡ *Limonium drepanostachyum* subsp. *callianthum* T.X.Peng in Guihaia 3(4): 292. 1983 syn. sec. Peng & Kamelin (1996)

***Limonium chodshamurnense* Lincz. & Czukav. in Novosti Sist. Vyssh. Rast. 21: 135. 1984. Sec. Malekmohammadi & al. (2024)**

***Limonium drepanostachyum* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 267. 1936. Sec. Malekmohammadi & al. (2017)**

≡ *Statice drepanostachya* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 267. 1936 syn. sec. Malekmohammadi & al. (2017) ≡ *Eremolimon drepanostachyum* (Ikonn.-Gal.) Lincz. in Novosti Sist. Vyssh. Rast. 22: 203. 1985 syn. sec. Malekmohammadi & al. (2017)

= *Statice flexuosa* O.Fedtsch. & B.Fedtsch., Perech. rast. Turk. 5: 184. 1913 syn. sec. Linczevski (1952)

***Limonium fajzievii* Zakirov ex Lincz. in Schischkin & Bobrov, Flora URSS 18: 748. 1952.** Sec. Malekmohammadi & al. (2024)

≡ *Eremolimon fajzievii* (Zakirov ex Lincz.) Lincz. in Novosti Sist. Vyssh. Rast. 22: 203. 1985 syn. sec. Malekmohammadi & al. (2024)

***Limonium ferganense* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 262. 1936.** Sec. Malekmohammadi & al. (2024)

= *Statice gracilis* O.Fedtsch. & B.Fedtsch., Perech. rast. Turk. 5: 183. 1913 syn. sec. Linczevski (1952)

= *Statice ferganensis* Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 262. 1936 syn. sec. Malekmohammadi & al. (2024)

= *Limonium komarovii* Ikonn.-Gal. ex Lincz. & Czukav. in Novosti Sist. Vyssh. Rast. 21: 131. 1984 syn. sec.

Malekmohammadi & al. (2024) – *Limonium komarovii* Ikonn.-Gal., nom. inval. syn. sec. Malekmohammadi & al. (2024)

***Limonium jarmolenkoi* (Lincz.) M.Malekm., Akhani & Borsch in Taxon 66(5): 1142. 2017.** Sec. Malekmohammadi & al. (2017)

≡ *Eremolimon jarmolenkoi* Lincz. in Novosti Sist. Vyssh. Rast. 22: 203. 1985 syn. sec. Malekmohammadi & al. (2017)

***Limonium kurgantjubense* (Lincz.) M.Malekm., Akhani & Borsch in Taxon 66(5): 1142. 2017.** Sec. Malekmohammadi & al. (2017)

≡ *Eremolimon kurgantjubense* Lincz. in Novosti Sist. Vyssh. Rast. 22: 204. 1985 syn. sec. Malekmohammadi & al. (2017)

***Limonium narynense* Lincz. in Novosti Sist. Vyssh. Rast. 22: 206. 1985.** Sec. Lazkov & Sultanova (2011)

***Limonium ovczinnikovii* Lincz. & Czukav. in Novosti Sist. Vyssh. Rast. 21: 132. 1984.** Sec. Malekmohammadi & al. (2024)

***Limonium piptopodum* Nevski in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 4: 313. 1937.** Sec. Malekmohammadi & al. (2017)

≡ *Eremolimon piptopodum* (Nevski) Lincz. in Novosti Sist. Vyssh. Rast. 22: 206. 1985 syn. sec. Malekmohammadi & al. (2017)

***Limonium sogdianum* (Popov) Ikonn.-Gal. in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 2: 268. 1936.** Sec. Malekmohammadi & al. (2017)

≡ *Statice sogdiana* Popov in Trav. Turkest. Univ., Tashkent 4: 35, in obs. 1922 syn. sec. Malekmohammadi & al. (2024) ≡ *Eremolimon sogdianum* (Ikonn.-Gal.) Lincz. in Novosti Sist. Vyssh. Rast. 22: 206. 1985 syn. sec. Malekmohammadi & al. (2017)

= *Statice spiridonowii* B.Fedtsch. in Trudy. Glavn. Bot. Sada 35: 210. 1921 syn. sec. Linczevski (1952)

***Limonium* sect. *Sphaerostachys* (Boiss.) Bokhari in Notes Roy. Bot. Gard. Edinburgh 32(1): 59. 1972.** Sec. Malekmohammadi & al. (2017)

Type: *Limonium globuliferum* (Boiss. & Heldr. ex Boiss.) Kuntze

≡ *Statice* subsect. *Sphaerostachys* Boiss. in Candolle, Prodr. 12: 664. 1848 syn. sec. Linczevski (1952)

Notes. – A section with four species distributed in Turkey (Inner Anatolia) and Syria, which is characterized by stems without sterile branches, inflorescences of globose or congested spikes and flowers with densely pilose, obconical calyces with ribs terminating well below the margin (Boissier 1848; Bokhari 1972; Bokhari & Edmondson 1982). The section is well-supported as monophyletic and sister to *Limonium* sect. *Limonium* (Malekmohammadi et al. 2017; Koutroumpa et al. 2018).

***Limonium davisii* Doğan in Pl. Syst. Evol. 306: 17. 2020.** Sec. Doğan & al. (2020)

***Limonium globuliferum* (Boiss. & Heldr. ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Malekmohammadi & al. (2024)

≡ *Statice globulifera* Boiss. & Heldr. ex Boiss. in Candolle, Prodr. 12: 665. 1848 syn. sec. Kuntze (1891)

***Limonium lilacinum* (Boiss. & Balansa) Wagenitz in Willdenowia 3(2): 265. 1962.** Sec. Bokhari & Edmondson (1982)

≡ *Statice lilacina* Boiss. & Balansa in Boissier, Diagn. Pl. Orient. ser. 2, 4: 68. 1859 syn. sec. Wagenitz (1962) ≡ *Statice gmelinii* var. *lilacina* (Boiss. & Balansa) Boiss., Fl. Orient. 4(2): 859. 1879 syn. sec. Wagenitz (1962)

***Limonium lilacinum* var. *laxiflorum* Doğan & Akaydin in Pl. Syst. Evol. 306: 16. 2020.** Sec. Doğan & al. (2020)

***Limonium lilacinum* var. *lilacinum*.** Sec. Doğan & al. (2020)

***Limonium pycnanthum* (K.Koch) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Malekmohammadi & al. (2024)

≡ *Statice pycnantha* K.Koch in Linnaea 21: 716. 1848 syn. sec. Kuntze (1891)

= *Statice balansae* Boiss., Diagn. Pl. Orient. ser. 2, 4: 69. 1859 syn. sec. Malekmohammadi & al. (2024)

***Limonium* subg. *Pterocladus* (Spach) H. Arnaud in Ser., Fl. Jard. 3: 295. 1849.** Sec. Lledó & al. (2005)

Lectotype: *Limonium sinuatum* (L.) Mill.

- ≡ *Statice* subg. *Pterocladus* Spach, Hist. Nat. Vég. 10: 348. 1841 syn. sec. Mabberley & Malécot (2023)
- ≡ *Limonium* subg. *Pterocladus* (Spach) Pignatti in Bot. J. Linn. Soc. 64(4): 361. 1971 syn. sec. Malekmohammadi & al. (2024)

***Limonium* sect. *Pterocladus* (Spach) Bokhari in Notes Roy. Bot. Gard. Edinburgh 32(1): 59. 1972. Sec. Lledó & al. (2005)**

- Type: *Limonium sinuatum* (L.) Mill.  
 ≡ *Statice* subg. *Pterocladus* Spach, Hist. Nat. Vég. 10: 348. 1841 syn. sec. Malekmohammadi & al. (2024)  
 ≡ *Statice* sect. *Pterocladus* (Spach) Boiss. in Candolle, Prodr. 12: 635. 1848 [as "*Pterocladus*"] syn. sec. Malekmohammadi & al. (2024)  
 ≡ *Statice* sect. *Pterocladus* (Spach) Boiss. in Candolle, Prodr. 12: 635. 1848, orth. var. syn. sec. Lledó & al. (2005)

***Limonium* subsect. *Nobilea* (Boiss.) Koutr. in Ecol. Evol. 8(24): 12421. 2018 [as "*Nobiles*"]. Sec. Koutroumpa & al. (2018)**

- Type: *Limonium arboreum* (Willd.) H. Arnaud  
 ≡ *Statice* subsect. *Nobiles* Boiss. in Candolle, Prodr. 12: 636. 1848 syn. sec. Koutroumpa & al. (2018)  
 ≡ *Limonium* subsect. *Nobiles* (Boiss.) Koutr., orth. var. syn. sec. Koutroumpa & al. (2018)

Notes. – This subsection comprise subshrubs, characterized by spikelets with truncate inner bracts and more inconspicuously winged stems compared to *L.* subsect. *Odontolepidea* (Karis 2004). It consists exclusively of Canarian endemics and forms a well-supported monophyletic group in the phylogeny of Koutroumpa et al. (2018) that sampled all species of this subsection.

- Limonium arboreum* (Willd.) H. Arnaud in Ser., Fl. Jard. 3: 304. 1849. Sec. Mabberley & Malécot (2023)**  
 ≡ *Statice arborea* Willd., Enum. Pl. 1: 337. 1809 syn. sec. Mabberley & Malécot (2023) ≡ *Limonium arborescens* (Brouss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, nom. illeg. syn. sec. Mabberley & Malécot (2023) – *Limonium arboreum* (Willd.) Erben, A.Santos & Reyes-Bet. in Fl. Medit. 22: 65. 2012, nom. inval. syn. sec. Malekmohammadi & al. (2024) [is later isonym of *Limonium arboreum* (Willd.) H. Arnaud]  
 = *Statice arborescens* Brouss. ex Webb & Berthel., Hist. Nat. Iles Canaries 3(2): 180. 1846, nom. illeg. syn. sec. Domina (2011+)  
 = *Statice fruticans* Webb ex Boiss. in Candolle, Prodr. 12: 636. 1848 syn. sec. Domina (2011+) ≡ *Limonium fruticans* (Webb ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891, nom. illeg. syn. sec. Domina (2011+)  
 = *Statice arborea* var. *typica* Stapf in Ann. Bot. (Oxford) 20: 212. 1906 syn. sec. Malekmohammadi & al. (2024)  
 – *Statice arborescens* Brouss., Elench. Horti Bot. Monspel.: 58. 1805, nom. nud. syn. sec. Domina (2011+)

***Limonium benmageci* Marrero Rodr. in Vieraea 31: 396. 2003. Sec. Domina (2011+)**

- Limonium bourgaei* (Webb ex Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Domina (2011+)**  
 ≡ *Statice bourgaei* Webb ex Boiss. in Candolle, Prodr. 12: 638. 1848 syn. sec. Kuntze (1891) ≡ *Statice puberula* var. *bourgaei* (Webb ex Boiss.) Stapf in Ann. Bot. (Oxford) 20: 308. 1906 syn. sec. Domina (2011+)

***Limonium brassicifolium* (Webb & Berthel.) Kuntze, Revis. Gen. Pl. 2: 395. 1891. Sec. Domina (2011+)**

- ≡ *Statice brassicifolia* Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 3: 181. 1846 [as "*brassicaefolia*"] syn. sec. Domina (2011+) – *Statice brassicaefolia* Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 3: 181. 1846, orth. var. syn. sec. Domina (2011+)  
 – *Statice brassicifolia* var. *typica* Stapf in Ann. Bot. (Oxford) 20: 305. 1906, nom. inval. syn. sec. G.Kunkel & Sunding (1967)

***Limonium ×christii* G.Kunkel, Kanarischen Ins. Pflanzenwelt: 157. 1980. Sec. G.Kunkel (1980)**

Notes. – Hybrid Parentage: *Limonium macrophyllum* (Willd. ex Spreng.) H.Arnaud × *Limonium arboreum* (Willd.) H. Arnaud.

***Limonium frutescens* (Lem.) Erben, A.Santos & Reyes-Bet. in Fl. Medit. 22: 65. 2012. Sec. Domina (2011+)**

- ≡ *Statice frutescens* Lem., Fl. Serres Jard. Eur. 4: t. 325. 1848 syn. sec. Domina (2011+) ≡ *Statice arborea* f. *frutescens* (Lem.) Stapf. in Ann. Bot. (Oxford) 20: 212. 1906 syn. sec. G.Kunkel & Sunding (1967)

***Limonium imbricatum* (Webb ex Girard) H.Arnaud in Ser., Fl. Jard. 3: 309. 1849. Sec. Mabberley & Malécot (2023)**

- ≡ *Statice imbricata* Webb ex Girard in Ann. Sci. Nat., Bot., sér. 3, 2: 330. 1844 syn. sec. Mabberley & Malécot (2023) – *Limonium imbricatum* (Webb ex Girard) F.T.Hubb. ex L.H.Bailey in Rhodora 18(211): 158. 1916 syn. sec. Mabberley & Malécot (2023) [is later isonym of *Limonium imbricatum* (Webb ex Girard) H.Arnaud]

***Limonium macrophyllum* (Willd. ex Spreng.) H.Arnaud in Ser., Fl. Jard. 3: 305. 1849. Sec. Mabberley & Malécot (2023)**

- ≡ *Statice macrophylla* Willd. ex Spreng., Syst. Veg., ed. 16, 1: 959. 1825 syn. sec. Mabberley & Malécot (2023) ≡ *Taxanthera macrophylla* (Willd. ex Spreng.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024) – *Limonium macrophyllum* (Willd. ex Spreng.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Mabberley & Malécot (2023) [is later isonym of *Limonium macrophyllum* (Willd. ex Spreng.) H.Arnaud]  
 = *Statice macrophylla* var. *sinuata* Boiss. in Candolle, Prodr. 12: 637. 1848 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice halfordii* Hovey, Nursery Cat. 1882: 47. 1882 syn. sec. Malekmohammadi & al. (2024)  
 = *Statice macrophylla* var. *atrocoerulea* J.R.Duncan & V.C.Davies, Nursery Cat. 1925: (app.) xvi. 1925 syn. sec. Malekmohammadi & al. (2024)  
 – *Statice halfordii* hort. in Bot. Mag. 107: t. 6537. 1881, nom. nud. syn. sec. G.Kunkel & Sunding (1967)

- Limonium macropterum* (Webb & Berthel.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)  
≡ *Statice macroptera* Webb & Berthel., Hist. Nat. Iles Canaries 3: 182. 1846 syn. sec. Kuntze (1891) ≡ *Limonium brassicifolium* subsp. *macropterum* (Webb & Berthel.) G.Kunkel, Kanarischen Ins. Pflanzenwelt: 157. 1980 syn. sec. Domina (2011+) ≡ *Statice brassicifolia* var. *macroptera* (Webb & Berthel.) Burchard syn. sec. Domina (2011+)
- Limonium perezii* (Stapf) F.T.Hubb. ex L.H.Bailey in *Rhodora* 18(211): 158. 1916.** Sec. Domina (2011+)  
≡ *Statice perezii* Stapf in Ann. Bot. (Oxford) 22(85): 116. 1908 syn. sec. Bailey (1916)
- Limonium preauxii* (Webb & Berthel.) Kuntze, Revis. Gen. Pl. 2: 396. 1891.** Sec. Domina (2011+)  
≡ *Statice preauxii* Webb & Berthel., Hist. Nat. Iles Canaries 3: 181. 1846 syn. sec. Kuntze (1891)  
= *Statice rumicifolia* Svent. in Bol. Inst. Nac. Invest. Agron. 14(30): 38. 1954 syn. sec. Domina (2011+) ≡ *Limonium rumicifolium* (Svent.) G.Kunkel & Sunding, Cuad. Bot. Cuadernos Bot., Las Palmas 2: 13. 1967 syn. sec. Domina (2011+)
- Limonium xprofusum* (hort.) F.T.Hubb. ex L.H.Bailey in *Rhodora* 18(211): 158. 1916.** Sec. Bailey (1916)  
≡ *Statice profusa* hort., cf. Garten 33: 457. 1885 syn. sec. Bailey (1916)  
= *Statice xprofusa* T.Moore in Fl. Mag. (London) 1: t. 40. 1861 syn. sec. Malekmohammadi & al. (2024)
- Limonium puberulum* (Webb ex Lindl.) H.Arnaud in Ser., Fl. Jard. 3: 306. 1849.** Sec. Mabberley & Malécot (2023)  
≡ *Statice puberula* Webb ex Lindl. in Edwards's Bot. Reg. 17: t. 1450. 1831 syn. sec. Mabberley & Malécot (2023) – *Limonium puberulum* (Webb ex Lindl.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Mabberley & Malécot (2023) [is later isonym of *Limonium puberulum* (Webb ex Lindl.) H.Arnaud]  
= *Limonium incertum* H.Arnaud in Ser., Fl. Jard. 3: 306. 1849 syn. sec. Mabberley & Malécot (2023)
- Limonium redivivum* (Svent.) G.Kunkel & Sunding, Cuad. Bot. Cuadernos Bot., Las Palmas 2: 12. 1967.** Sec. Domina (2011+)  
≡ *Statice rediviva* Svent. in Bol. Inst. Nac. Invest. Agron. 14(30): 35. 1954 syn. sec. G.Kunkel & Sunding (1967)
- Limonium redivivum* var. *pilosum* (Svent.) G.Kunkel & Sunding, Cuad. Bot. Cuadernos Bot., Las Palmas 2: 12. 1967.** Sec. Domina (2011+)  
≡ *Statice rediviva* var. *pilosa* Svent. in Bol. Inst. Nac. Invest. Agron. 14(30), fasc. 200: 34. 1954 syn. sec. Malekmohammadi & al. (2024)
- Limonium redivivum* var. *redivivum*.** Sec. Domina (2011+)
- Limonium relicticum* R.Mesa & A.Santos in *Vieraea* 29: 112. 2001.** Sec. Domina (2011+)
- Limonium spectabile* (Svent.) G.Kunkel & Sunding, Cuad. Bot. Cuadernos Bot., Las Palmas 2: 10. 1967.** Sec. Domina (2011+)  
≡ *Statice spectabilis* Svent. in Bol. Inst. Nac. Invest. Agron. 11(20): 204. 1954 syn. sec. G.Kunkel & Sunding (1967)
- Limonium sventenii* A.Santos & M.L.Fernández in *Anales Jard. Bot. Madrid* 40(1): 90. 1983.** Sec. Domina (2011+)
- Limonium vigoense* Marrero Rodr. & R.S.Almeida in *Vieraea* 31: 393. 2003.** Sec. Domina (2011+)
- Limonium* subsect. *Odontolepidea* (Boiss.) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 48. 1952.** Sec. Sauvage & Vindt (1952)
- Type: *Limonium sinuatum* (L.) Mill.  
≡ *Statice* subsect. *Odontolepideae* Boiss. in Candolle, Prodr. 12: 635. 1848 syn. sec. Koutroumpa & al. (2018)  
≡ *Limonium* subsect. *Odontolepidea* (Boiss.) Koutr. in Ecol. Evol. 8(24): 12421. 2018 [as "*sect. Odontolepideae*"], nom. inval. syn. sec. Malekmohammadi & al. (2024)  
≡ *Limonium* sect. *Odontolepideae* (Boiss.) Koutr., nom. inval., orth. var. syn. sec. Malekmohammadi & al. (2024)
- Notes. – This subsection is characterized by spikelets with cuspidate inner bracts and usually conspicuously winged stems (Karis 2004). It is a well-supported monophyletic group (Koutroumpa et al. 2018) comprising species endemic to North Africa and species widespread in the circum-Mediterranean area.
- Limonium beaumierianum* (Coss. ex Maire) Maire in *Mém. Soc. Hist. Nat. Afrique N.* 3: 165. 1933.** Sec. Maire (1934)  
≡ *Statice beaumieriana* Coss. ex Maire in Bull. Soc. Hist. Nat. Afrique N. 16: 93. 1925 [as "*beaumierana*"] syn. sec. Maire (1934) ≡ *Limonium sinuatum* subsp. *beaumierianum* (Coss. ex Maire) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 50. 1952 syn. sec. Domina (2011+) – *Statice beaumierana* Coss. in Bull. Soc. Bot. France 22: 66. 1875, nom. nud. syn. sec. Maire (1934) – *Statice beaumierana* Coss. ex Maire in Bull. Soc. Hist. Nat. Afrique N. 16: 93. 1925, orth. var. syn. sec. Maire (1934)  
= *Statice akkensis* Coss. ex Batt., Contr. Fl. Atl.: 77. 1919 syn. sec. Maire (1934) ≡ *Statice beaumieriana* var. *akkensis* (Coss. ex Batt.) Maire in Bull. Soc. Hist. Nat. Afrique N. 16: 95. 1925 syn. sec. Maire (1934) ≡ *Limonium beaumierianum* var. *akkense* (Coss. ex Batt.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 568. 1934 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium sinuatum* var. *akkense* (Coss. ex Batt.) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 50. 1952 syn. sec. Malekmohammadi & al. (2024)  
= *Statice beaumieriana* var. *tripeau* Maire in Bull. Soc. Hist. Nat. Afrique N. 16: 95. 1925 syn. sec. Maire (1934) ≡ *Limonium beaumierianum* var. *tripeau* (Maire) Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 245. 1936 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium sinuatum* var. *tripeau* (Maire) Sauvage & Vindt in *Trav. Inst. Sci. Chérifien, Sér. Bot.* 4: 51. 1952 syn. sec. Malekmohammadi & al. (2024)

- = *Statice beaumieriana* f. *leucocalyx* Maire in Bull. Soc. Hist. Nat. Afrique N. 18: 10. 1927 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium beaumierianum* var. *leucocalyx* (Maire) Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 245. 1936 syn. sec. Emberger & Maire (1941) ≡ *Limonium sinuatum* f. *leucocalyx* (Maire) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 50. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium sinuatum* var. *annuum* Maire in Bull. Soc. Hist. Nat. Afrique N. 24: 222. 1933 syn. sec. Emberger & Maire (1941) ≡ *Limonium beaumierianum* var. *annuum* (Maire) Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 245. 1936 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium sinuatum* subvar. *annuum* (Maire) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 51. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium beaumierianum* var. *dubium* Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 245. 1936 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium beaumierianum* var. *glabrescens* Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 245. 1936 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium sinuatum* subvar. *glabrescens* (Maire) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 50. 1952 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium beaumierianum* var. *violascens* Maire in Bull. Soc. Hist. Nat. Afrique N. 27: 246. 1936 syn. sec. Emberger & Maire (1941)

***Limonium bonduellei* (T.Lestib.) Kuntze, Revis. Gen. Pl. 2: 395. 1891.** Sec. Domina (2011+)

- ≡ *Statice bonduellei* T.Lestib. in Ann. Sci. Nat., Bot., sér. 3, 16: 81. 1851 [as "*bonduellii* "] syn. sec. Kuntze (1891) ≡ *Limonium sinuatum* subsp. *bonduellei* (T.Lestib.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 51. 1952 syn. sec. Domina (2011+) – *Statice bonduellii* T.Lestib. in Ann. Sci. Nat., Bot., sér. 3, 16: 81. 1851, orth. var. syn. sec. Domina (2011+)
- = *Limonium bonduellei* f. *gigantifolia* Corti in Flora e Vegetazione del Fezzan edella Regione di Gat. Reale Società Geografica Italiana 1: 1-203. 1942 syn. sec. Malekmohammadi & al. (2024)

Notes. – This species was described to honour Mr. Bonduelle. The correct name should be “*bonduellei*” in any rank.

***Limonium lobatum* (L.f.) Chaz. in Miller, Suppl. Dict. Jard. 2: 36. 1790.** Sec. Domina (2011+)

- ≡ *Statice lobata* L.f., Suppl. Pl. Suppl. Pl.: 187. 1782 syn. sec. Kuntze (1891) ≡ *Limonium lobatum* (L.f.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024)
- = *Statice aegyptiaca* Pers., Syn. Pl. 1: 334. 1805 syn. sec. Boissier (1848) ≡ *Taxanthea aegyptiaca* (Pers.) Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+) – *Taxanthea aegyptiacum* (Pers.) Sweet, Hort. Brit.: 333. 1826, orth. var. syn. sec. Govaerts, R. (ed.) (2023) [is misspelling for *Taxanthea aegyptiaca* (Pers.) Sweet]
- = *Statice alata* Willd., Enum. Pl., Suppl.: 15. 1814 syn. sec. Boissier (1848) ≡ *Taxanthea alata* (Willd.) Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+)
- = *Statice tripteris* Poir., Encycl. Suppl. 5: 237. 1817 syn. sec. Boissier (1848)
- = *Statice thouinii* Viv., Fl. Libyc. Spec.: 18. 1824 syn. sec. Malekmohammadi & al. (2024) ≡ *Taxanthea thouinii* (Viv.) Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+) ≡ *Limonium thouinii* (Viv.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024) ≡ *Linczevskia thouinii* (Viv.) Tzvelev, Konspekt Fl. Kavkaza 3(2): 283. 2012 syn. sec. Malekmohammadi & al. (2017)
- = *Statice cuneata* Sm. ex Link, Handbuch 2: 264. 1831 syn. sec. Boissier (1848)
- *Statice acutifolia* Ehrenb. ex Boiss. in Candolle, Prodr. 12: 636. 1848, pro syn. syn. sec. Boissier (1848)

***Limonium mouretii* (Pit.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 569. 1934.** Sec. Maire (1934)

- ≡ *Statice mouretii* Pit., Contrib. Etude Fl. Maroc: 33. 1918 syn. sec. Maire (1934)
- = *Limonium mouretii* var. *coloratum* Maire in Bull. Soc. Hist. Nat. Afrique N. 30: 354. 1939 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium mouretii* var. *pubicalyx* (Stearn) Emberger, L. & Maire, Cat. Pl. Maroc 4: 1094. 1941 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium heterobracteatum* Erben in Mitt. Bot. Staatssaml. München 17: 489. 1981 syn. sec. Domina (2011+)

***Limonium romanum* (Täckh. & Boulos) Domina in Willdenowia 41(1): 131. 2011.** Sec. Domina (2011+)

- ≡ *Limonium sinuatum* subsp. *romanum* Täckh. & Boulos, Publ. Cairo Univ. Herb. 5: 90. 1974 syn. sec. Domina (2011+)

***Limonium sinuatum* (L.) Mill., Gard. Dict., ed. 8: no. 6. 1768.** Sec. Mill. (1768)

- ≡ *Statice sinuata* L., Sp. Pl.: 276. 1753 syn. sec. Mill. (1768) ≡ *Taxanthea sinuata* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+) ≡ *Linczevskia sinuata* (L.) Tzvelev, Konspekt Fl. Kavkaza 3(2): 283. 2012 syn. sec. Malekmohammadi & al. (2017) ≡ *Limonium sinuatum* (L.) Mill. subsp. *sinuatum* syn. sec. Malekmohammadi & al. (2024)
- *Limonium sinuatum* var. *typicum* Maire in Jahandiez & al., Cat. Pl. Maroc 3: 567. 1934, nom. inval. syn. sec. Emberger & Maire (1941)
- = *Limonium africanum* Mill., Gard. Dict., ed. 8: no. 8. 1768 syn. sec. Malekmohammadi & al. (2024)
- = *Statice hirsuta* C.Presl in Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 535. 1845 syn. sec. Boissier (1848)
- = *Statice sinuata* var. *integrifolia* Boiss. in Candolle, Prodr. 12: 635. 1848 syn. sec. POWO (2017+)
- = *Statice floribunda* Lem. ex Huber in Wochenschrift 9: 81. 1866 syn. sec. POWO (2017+)
- = *Statice sinuata* var. *subglabra* H.Lindb. in Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 1(2): 117. 1932 syn. sec. POWO (2017+) ≡ *Limonium sinuatum* var. *subglabrum* (H.Lindb.) Maire in Jahandiez & al., Cat. Pl. Maroc 3: 567. 1934 syn. sec. Malekmohammadi & al. (2024)
- = *Limonium sinuatum* f. *pallidum* Maire, Cat. Pl. Maroc 4: 1093. 1941 syn. sec. Malekmohammadi & al. (2024)

***Limonium sinuatum* var. *candidissimum* (hort.) F.T.Hubb. in Rhodora 18(211): 159. 1916.** Sec. Bailey (1916)

- ≡ *Statice sinuata* var. *candidissima* hort. syn. sec. Bailey (1916)

***Limonium sinuatum* (L.) Mill. var. *sinuatum*.** Sec. Mill. (1768)

***Limonium* sect. *Tenuiramosa* Koutr. in Ecol. Evol. 8(24): 12420. 2018 [as " *Tenuiramsum* "]. Sec. Koutroumpa & al. (2018)**

Type: *Limonium anthericoides* (Schltr.) R.A.Dyer

= *Limonium* sect. *Tenuiramsum* Koutr. syn. sec. Malekmohammadi & al. (2024)

Notes. – Because *Tenuiramsum* is a neuter singular adjective, its correct neuter plural form is "Tenuiramosa".

***Limonium anthericoides* (Schltr.) R.A.Dyer in Bull. Misc. Inform. Kew 1932(3): 155. 1932. Sec. Koutroumpa & al. (2018)**

= *Statice anthericoides* Schltr. in Bot. Jahrb. Syst 24(3): 450. 1897 syn. sec. Malekmohammadi & al. (2024)

***Muellerolimon* Lincz. in Bot. Zhurn. (Moscow & Leningrad) 67(5): 675. 1982. Sec. Malekmohammadi & al. (2017)**

Type: *Muellerolimon salicorniaceum* (F.Muell.) Lincz.

Notes. – A monotypic genus with *M. salicorniaceum* (F.Muell.) Lincz. as its only representative occurring in western Australia. *Muellerolimon* is a leafless plant with articulate, succulent stems growing in coastal and mangrove habitats (Keighery & Muir 2008). Based on molecular phylogenetic studies, it is accepted as a distinct genus sister to *Bakerolimon* and forming a well-supported clade sister to *Myriolimon* (Malekmohammadi et al. 2017; Koutroumpa et al. 2021). The placement of this genus in the *Goniolimon* clade by Lledó et al. (2005) might have been due to misidentified samples and/or mislabeled sequences (Koutroumpa et al. 2018).

***Muellerolimon salicorniaceum* (F.Muell.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 67(5): 676. 1982. Sec. Koutroumpa & al. (2018)**

= *Statice salicorniacea* F.Muell., Fragm. 11: 7. 1878 syn. sec. Christenh. & Byng (2018) = *Limonium salicorniacea* (F.Muell.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Malekmohammadi & al. (2024) = *Goniolimon salicorniaceum* (F.Muell.) Christenh. & Byng, Global Fl. 4: 144. 2018 syn. sec. Malekmohammadi & al. (2024)

***Myriolimon* Lledó, Erben & M.B.Crespo in Taxon 54(3): 811. 2005. Sec. Malekmohammadi & al. (2017)**

Type: *Myriolimon ferulaceum* (L.) Lledó, Erben & M.B.Crespo

= *Statice* sect. *Myriolepis* Boiss. in Candolle, Prodr. 12: 667. 1848 syn. sec. Lledó & al. (2005)

= *Limonium* sect. *Myriolepis* (Boiss.) Sauvage & Vindt in Trav. Inst. Sci. Chérifien, Sér. Bot. 4: 74. 1952 syn. sec. Lledó & al. (2005)

= *Limonium* subg. *Myriolepis* (Boiss.) Pignatti in Bot. J. Linn. Soc. 64(4): 361. 1971 syn. sec. Lledó & al. (2005)

= *Myriolepis* (Boiss.) Lledó, Erben & M.B.Crespo in Taxon 52(1): 71. 2003, nom. illeg. syn. sec. Lledó & al. (2005)

Notes. – Two species distributed along the central and western coasts of the Mediterranean basin. Initially it was described as *Myriolepis*, but due to the similarity with the earlier validly published generic name *Myrialepis* Becc. (*Arecaceae*), *Myriolepis* was considered an illegitimate homonymous name and replaced by *Myriolimon* (Lledó et al. 2003, 2005). Its monophyly is confirmed in the phylogenetic study of Malekmohammadi et al. (2017) by sampling both species of the genus.

***Myriolimon diffusum* (Pourr.) Lledó, Erben & M.B.Crespo in Taxon 54(3): 811. 2005. Sec. Lledó & al. (2005)**

= *Statice diffusa* Pourr. in Mém. Acad. Sci. Toulouse 3: 330. 1788 syn. sec. Malekmohammadi & al. (2024) = *Limonium diffusum* (Pourr.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024) = *Myriolepis diffusa* (Pourr.) Lledó, Erben & M.B.Crespo in Taxon 52(1): 71. 2003 syn. sec. Lledó & al. (2005)

***Myriolimon ferulaceum* (L.) Lledó, Erben & M.B.Crespo in Taxon 54(3): 811. 2005. Sec. Lledó & al. (2005)**

= *Statice ferulacea* L., Sp. Pl., ed. 2, 1: 396. 1762 syn. sec. Malekmohammadi & al. (2024) = *Limonium ferulaceum* (L.)

Chaz. in Miller, Suppl. Dict. Jard. 2: 35. 1790 syn. sec. Malekmohammadi & al. (2024) = *Taxanthe ferulacea* (L.) Sweet, Hort. Brit.: 333. 1826 syn. sec. Malekmohammadi & al. (2024) = *Limonium ferulaceum* (L.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Malekmohammadi & al. (2024) = *Myriolepis ferulacea* (L.) Lledó, Erben & M.B.Crespo in Taxon 52(1): 71. 2003 syn. sec. Lledó & al. (2005)

= *Statice setigera* Bubani, Fl. Pyren. 1: 197. 1897, nom. illeg. syn. sec. Malekmohammadi & al. (2024)

Notes. – Describing *Statice setigera*, Bubani (1897) included *Statice ferulacea* L. in synonymy, which makes his *S. setigera* illegitimate.

***Neogontscharovia* Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1633. 1971. Sec. Kubitzki (1993)**

Type: *Neogontscharovia miranda* (Lincz.) Lincz.

= *Acantholimon* sect. *Gontscharovia* Lincz. in Schischkin & Bobrov, Flora URSS 18: 744. 1952 syn. sec. Moharrek & al. (2014)

Notes. – Composed of three species from woody habitats that grow only in Afghanistan and Tadjikistan (Kubitzki 1993). Its monophyly is not yet tested in phylogenetic studies due to the absence of molecular data for the genus.

***Neogontscharovia mira* (Lincz.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971. Sec. Linczevski (1971)**

= *Acantholimon mirum* Lincz. in Schischkin & Bobrov, Flora URSS 18: 743. 1952 syn. sec. Linczevski (1971)

***Neogontscharovia miranda* (Lincz.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971.** Sec. Linczevski (1971)

≡ *Acantholimon mirandum* Lincz. in Schischkin & Bobrov, Flora URSS 18: 742. 1952 syn. sec. Linczevski (1971)

***Neogontscharovia saxifragifolia* (Rech.f. & Köie) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1634. 1971.** Sec. Linczevski (1971)

≡ *Acantholimon saxifragifolium* Rech.f. & Köie in Biol. Skr. 13(4) (Symb. Afgan. 5): 154. 1963 syn. sec. Linczevski (1971)

***Popoviolimon* Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1633. 1971.** Sec. Moharrek & al. (2017)

Type: *Popoviolimon turcomanicum* (Popov ex Lincz.) Lincz.

Notes. – Comprising a single species distributed in Iran and Turkmenistan, this group is morphologically and phylogenetically related to *Cephalorhizum* and *Bamiania*, which all together constitute a well-supported clade (Moharrek et al. 2017).

***Popoviolimon turcomanicum* (Popov ex Lincz.) Lincz. in Bot. Zhurn. (Moscow & Leningrad) 56(11): 1633. 1971.** Sec. Malekmohammadi & al. (2024)

≡ *Cephalorhizum turcomanicum* Popov ex Lincz. in Schischkin & Bobrov, Flora URSS 18: 746. 1952 syn. sec. Malekmohammadi & al. (2024)

Notes. – The monophyly of the species was confirmed in the phylogenetic study of Moharrek et al. (2017). Distribution (general). – Iran, Turkmenistan

***Psylliostachys* (Jaub. & Spach) Nevski in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 4: 314. 1937.** Sec. Moharrek & al. (2017)

Type: *Psylliostachys spicata* (Willd.) Nevski

≡ *Statice* subg. *Psylliostachys* Jaub. & Spach, Ill. Pl. Orient. 1: 158. 1844 syn. sec. Linczevski (1952)

Notes. – Ten annual species, distributed in southwestern and Central Asia (Kubitzki 1993; Celep et al. 2016). In phylogenetic trees the species formed a well-supported clade sister to *Armeria* (Lledó et al. 2001, 2005a; Moharrek et al. 2017; Koutroumpa et al. 2018).

***Psylliostachys xafghanica* Roshkova in Novosti Sist. Vyssh. Rast. 1965: 214. 1965.** Sec. Malekmohammadi & al. (2024)

Notes. – *Psylliostachys* is a feminine name.

***Psylliostachys anceps* (Regel) Roshkova in Schischkin & Bobrov, Flora URSS 18 18: 473. 1952.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice anceps* Regel, Descr. Pl. Nov. Rar. Fedtsch.: 74. 1882 syn. sec. Roshkova (1952) ≡ *Limonium anceps* (Regel) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Roshkova (1952)

= *Statice albertii* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 615. 1886 syn. sec. Roshkova (1952)

***Psylliostachys xandrossovii* Roshkova in Schischkin & Bobrov, Flora URSS 18 18: 749. 1952.** Sec. Roshkova (1952)

***Psylliostachys beludshistanica* Roshkova in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 260. 1954.** Sec. Rechinger & Schiman-Czeika (1974)

= *Psylliostachys hymenostegia* Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 143. 1963 syn. sec. Rechinger & Schiman-Czeika (1974)

= *Psylliostachys koelzii* Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 145. 1963 syn. sec. Rechinger & Schiman-Czeika (1974)

***Psylliostachys leptostachya* (Boiss.) Roshkova in Schischkin & Bobrov, Flora URSS 18 18: 468. 1952.** Sec. Rechinger & Schiman-Czeika (1974)

≡ *Statice leptostachya* Boiss., Pl. Pers. aust.: 2. 1845 syn. sec. Roshkova (1952) ≡ *Limonium leptostachyus* (Boiss.) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Roshkova (1952) – *Psylliostachys leptostachyus* (Boiss.) Roshkova, nom. inval. syn. sec. Rechinger & Schiman-Czeika (1974)

= *Statice leptostachya* var. *scapis-filiformibus* Aitch. in Trans. Linn. Soc. London, Bot. 3(1): 86. 1888 syn. sec. Malekmohammadi & al. (2024)

= *Statice leptostachya* f. *pomeliana* Rouy in Rev. Bot. Syst. Geogr. Bot. 1(11): 155. 1903 syn. sec. Malekmohammadi & al. (2024)

= *Statice turkestanica* Gand. in Bull. Soc. Bot. France 65: 221. 1919 syn. sec. Roshkova (1952)

***Psylliostachys xmyosuroides* (Regel) Roshkova in Schischkin & Bobrov, Flora URSS 18 18: 470. 1952.** Sec. Roshkova (1952)

≡ *Statice xmyosuroides* Regel, Descr. Pl. Nov. Rar. Fedtsch.: 74. 1882 syn. sec. Roshkova (1952) ≡ *Limonium myosuroides* (Regel) Kuntze, Revis. Gen. Pl. 2: 395. 1891 syn. sec. Roshkova (1952)

= *Statice superba* Regel ex F.Haage & M.Schmidt in Gartenflora 36: 666. 1887 syn. sec. Roshkova (1952) ≡ *Limonium superbum* (Regel) F.T.Hubb. ex L.H.Bailey in Rhodora 18(211): 159. 1916 syn. sec. Roshkova (1952)

= *Statice superba* var. *flora-alba* Benary in Gartenflora 45: 635. 1896 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium superbum* var. *flore-albo* (Benary) L.H.Bailey in Rhodora 18(211): 159. 1916 syn. sec. Malekmohammadi & al. (2024)

= *Statice superba* Regel ex F.Haage & M.Schmidt in Gartenflora 36: 666. 1887 syn. sec. Roshkova (1952) ≡ *Limonium superbum* (Regel) F.T.Hubb. ex L.H.Bailey in Rhodora 18(211): 159. 1916 syn. sec. Roshkova (1952)

***Psylliostachys spicata* (Willd.) Nevski in Trudy Bot. Inst. Akad. Nauk S.S.S.R., ser. 1, Fl. Sist. Vyssh. Rast. 4: 314. 1937.** Sec. Rechinger & Schiman-Czeika (1974)

- = *Statice spicata* Willd., Sp. Pl. 1(2): 1533. 1798 syn. sec. Rechinger & Schiman-Czeika (1974); ≡ *Limonium spicatum* (Willd.) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Rechinger & Schiman-Czeika (1974)
- = *Statice lyrata* M.Bieb., Tabl. Prov. Mer Casp.: 114. 1798 syn. sec. Rechinger & Schiman-Czeika (1974)
- = *Statice spicata* Hohenacker, Enum. Pl. Talysch: 32. 1838 syn. sec. Malekmohammadi & al. (2024)
- = *Statice plantaginiflora* Jaub. & Spach, Ill. Pl. Orient. 1(9): 159, t. 88. 1844 syn. sec. Malekmohammadi & al. (2024) ≡ *Psylliostachys plantaginiflora* (Jaub. & Spach) Roshkova in Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 262. 1954 syn. sec. Malekmohammadi & al. (2024)
- = *Statice sisymbriifolia* Jaub. & Spach, Ill. Pl. Orient. 1(9): 158, t. 87. 1844 syn. sec. Rechinger & Schiman-Czeika (1974) ≡ *Psylliostachys sisymbriifolia* (Jaub. & Spach) Rech.f. in Biol. Skr. 13(4) (Symb. Afghan. 5): 146. 1963 syn. sec. Malekmohammadi & al. (2024)
- = *Statice spicata* var. *foliis-subintegriss* Aitch. in Trans. Linn. Soc. London, Bot. 3(1): 86. 1888 syn. sec. Malekmohammadi & al. (2024)

***Psylliostachys suworowii* (Regel) Roshkova in Schischkin & Bobrov, Flora URSS 18 18: 469. 1952.** Sec. Rechinger & Schiman-Czeika (1974)

- ≡ *Statice suworowii* Regel in Trudy Imp. S.-Peterburgsk. Bot. Sada 7: 550. 1880 syn. sec. Rechinger & Schiman-Czeika (1974) ≡ *Limonium suworowii* (Regel) Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. Rechinger & Schiman-Czeika (1974) – *Limonium suwarowii* (Regel) Kuntze, orth. var. syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Limonium suworowii* (Regel) Kuntze]
- = *Statice spicata* var. *glabra* Regel in Izv. obsh. ljub. Estv. Antr. Etnogr. 34(2): 74. 1882 syn. sec. Rechinger & Schiman-Czeika (1974)
- = *Statice macphersonii* F.Muell., The Chemist and Druggist of Australasia: 10. 1895 syn. sec. Malekmohammadi & al. (2024)
- = *Statice suworowii* var. *alba* hort., cf. Garden Chron. ser. 3, 53: 426. 1913 syn. sec. Malekmohammadi & al. (2024) ≡ *Limonium suworowii* var. *album* (hort.) F.T.Hubb. in Rhodora 18(211): 159. 1916 syn. sec. Malekmohammadi & al. (2024)
- *Psylliostachys suvorovii* (Regel) Roshk., Fl. URSS 18: 469. 1952 syn. sec. Malekmohammadi & al. (2024) [is misspelling for *Psylliostachys suworowii* (Regel) Roshkova]
- *Psylliostachys suworowi* (Regel) Roshkova, nom. inval. syn. sec. Rechinger & Schiman-Czeika (1974)

***Psylliostachys volkii* Rech.f. in Biol. Skr. 13(4) (Symb. Afgan. 5): 140. 1963.** Sec. Rechinger & Schiman-Czeika (1974)

***Saharanthus* M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 169. 2000.** Sec. Koutroumpa & al. (2018)

- Type: *Saharanthus ifniensis* (Caball.) M.B.Crespo & Lledó
- ≡ *Lerrouxia* Caball. in Trab. Mus. Nac. Ci. Nat., Ser. Bot., 28: 13. 1935, nom. illeg. syn. sec. Crespo & Lledó (2000). Type: *Lerrouxia ifniensis* Caball.
  - ≡ *Caballeroa* Font Quer in Cavanillesia 7: 150. 1935, nom. inval. syn. sec. Crespo & Lledó (2000). Type: *Caballeroa ifniensis* (Caball.) Font Quer

Notes. – Monotypic genus that is segregated from *Limoniastrum* based on phylogenetic results from Lledó et al. (2000), which strongly differs from *Limoniastrum* based on its leaves bright green, smooth, lacking chalk depositions, with open sheath; outer bract equalling in length the inner one; stamens adnate to the petal base (Crespo & Lledó 2000). *Saharanthus ifniensis* (Caball.) M.B.Crespo & Lledó is endemic to the sublittoral areas of southern Morocco and northern Sahara (northwestern Africa), in the Saharan Province of the Saharo-Arabian Region (Crespo & Lledó 2000). It forms a clade together with *Muellerolimon* Lincz., *Bakerolimon* Lincz., and *Myriolimon* Lledó, Erben & M.B.Crespo in molecular phylogenetic trees constructed from nuclear and plastid markers (Koutroumpa et al. 2018).

***Saharanthus ifniensis* (Caball.) M.B.Crespo & Lledó in Bot. J. Linn. Soc. 132: 169. 2000.** Sec. Crespo & Lledó (2000)

- ≡ *Lerrouxia ifniensis* Caball. in Trab. Mus. Nac. Ci. Nat., Ser. Bot., 28: 15. 1935 syn. sec. Crespo & Lledó (2000) ≡ *Limoniastrum ifniense* (Caball.) Font Quer in Cavanillesia 7: 150. 1935 syn. sec. Crespo & Lledó (2000) – *Caballeroa ifniensis* (Caball.) Font Quer in Cavanillesia 7: 150. 1935, comb. inval. syn. sec. Crespo & Lledó (2000)
- = *Limoniastrum malenconianum* Maire in Bull. Soc. Hist. Nat. Afrique N. 26: 129. 1935 syn. sec. Crespo & Lledó (2000)

Distribution (general). – Endemic to the sublittoral areas of southern Morocco and northern Sahara (northwestern Africa), in the Saharan Province of the Saharo-Arabian Region.

***Vassilczenkoa* Lincz. in Novosti Sist. Vyssh. Rast. 16: 166. 1979.** Sec. Moharrek & al. (2017)

Type: *Vassilczenkoa sogdiana* (Lincz.) Lincz.

Notes. – Monotypic genus distributed in Afghanistan and Tadzhikistan. It is morphologically and phylogenetically related to *Chaetolimon* (Moharrek et al. 2017).

***Vassilczenkoa sogdiana* (Lincz.) Lincz. in Novosti Sist. Vyssh. Rast. 16: 166. 1979.** Sec. Malekmohammadi & al. (2024)

- ≡ *Chaetolimon sogdianum* Lincz. in Trudy Tadzikiisk. Bazy 8: 587. 1940 syn. sec. Malekmohammadi & al. (2024) ≡ *Acantholimon sogdianum* (Lincz.) Sennikov, Fl. Uzbekist. 3: 2. 2019 syn. sec. Malekmohammadi & al. (2024)

***Plumbagineae* Dumort., Anal. Fam. Pl.: 27. 1829. Sec. Malekmohammadi & al. (2024)**

Type: *Plumbago* Tourn. ex L.

= *Plumbagineae* Bartl., Ord. Nat. Pl.: 127. 1830 syn. sec. Lledó & al. (2001)

Notes. – The tribe comprises four genera: *Ceratostigma*, *Plumbagella*, *Plumbago* and *Dyerophytum* (Kubitzki 1993; Hernández-Ledesma et al. 2015). The species have mostly a pantropical distribution. Koutroumpa et al. (2018) showed that the phylogenetic trees reconstructed from ITS and plastid markers (trnL-F, matK and rbcL) do not confirm monophyly of *Plumbago*, which is the most species-rich genus in the subfamily. However, lacking an alternative, in this checklist the traditional generic treatment is maintained. Further phylogenetic studies and subsequent taxonomic modifications are required to clarify the phylogenetic circumscriptions of the genera in this subfamily.

***Ceratostigma* Bunge, Enum. Pl. China Bor.: 55. 1833. Sec. Koutroumpa & al. (2018)**

Type: *Ceratostigma plumbaginoides* Bunge

= *Valoradia* Hochst. in *Flora* 25(1): 239. 1842 syn. sec. Kubitzki (1993)

Notes. – Seven accepted species, distributed in Asia, especially in China and the Himalayas; one species in East Africa (Kubitzki 1993). In the phylogeny by Koutroumpa et al. (2018), two representatives of this genus formed a well-supported clade sister to the rest of the *Plumbagineae* genera. The monophyly of the genus was also supported in Zhao et al.'s (2023) phylogenetic inference based on chloroplast genomes of five *Ceratostigma* species.

***Ceratostigma abyssinicum* (Hochst.) Asch., Beitr. Fl. Aethiop.: 288. 1867. Sec. Cufodontis (1969)**

≡ *Valoradia abyssinica* Hochst. in *Flora* 25(1): 239. 1842 syn. sec. POWO (2017+)

= *Plumbago eglanulosa* R.Br., *Voy. Abyss.*: Append. p. lxiv. 1814 syn. sec. Cufodontis (1969)

= *Plumbago glandulosa* Willd. ex Roem. & Schult., *Syst. Veg.*, ed. 15, 4: 711. 1819 syn. sec. POWO (2017+)

= *Valoradia patula* Hochst. in *Flora* 25(1): 240. 1842 syn. sec. Cufodontis (1969)

= *Ceratostigma speciosum* Prain in *J. Bot.* 44: 8. 1906 syn. sec. Malekmohammadi & al. (2024)

***Ceratostigma asperrimum* Stapf ex Prain in *J. Bot.* 44: 6. 1906. Sec. Malekmohammadi & al. (2024)**

= *Ceratostigma stapfianum* Hosseus in *Beih. Bot. Centralbl.* 28(2): 423. 1911 syn. sec. Malekmohammadi & al. (2024)

***Ceratostigma griffithii* C.B. Clarke, Fl. Brit. India 3(9): 481. 1882. Sec. Zhao & al. (2023)**

Notes. – Two individuals of the species were sampled in Zhao et al.'s (2023) phylogenomic study and were recovered as monophyletic with highest support, sister to individuals of *Ceratostigma minus*.

***Ceratostigma minus* Stapf ex Prain in *J. Bot.* 44(1): 7. 1906. Sec. Peng & Kamelin (1996)**

= *Ceratostigma polhillii* hort. ex Bulley, *Gard. Chron. ser. 3, 30*: 6. 1901 syn. sec. Malekmohammadi & al. (2024)

= *Ceratostigma minus* f. *lasaense* T.X. Peng in *Guihaia* 3(4): 291. 1983 syn. sec. POWO (2017+)

***Ceratostigma plumbaginoides* Bunge, Enum. Pl. China Bor.: 55. 1833. Sec. Zhao & al. (2023)**

≡ *Valoradia plumbaginoides* (Bunge) Boiss. in *Candolle, Prodr.* 12: 695. 1848 syn. sec. POWO (2017+)

= *Plumbago larpentiae* Lindl. in *Gard. Chron.* 7: 732. 1847 [as "*larpentae*"] syn. sec. Govaerts, R. (ed.) (2023) – *Plumbago larpentae* Lindl. in *Gard. Chron.* 7: 732. 1847, orth. var. syn. sec. Malekmohammadi & al. (2024)

= *Ceratostigma plantaginoides* J.W.C. Kirk, *Brit. Gard. Fl.*: 368, in obs. 1927 syn. sec. POWO (2017+)

Notes. – Two individuals of the species were sampled in Zhao et al.'s (2023) phylogenomic study and were recovered as monophyletic with highest support, sister to *Ceratostigma willmottianum*.

***Ceratostigma ulicinum* Prain in *J. Bot.* 44(1): 7. 1906. Sec. Zhao & al. (2023)**

Notes. – Two individuals of the species were sampled in Zhao et al.'s (2023) phylogenomic study and were recovered as monophyletic with highest support, sister to a clade comprising *Ceratostigma plumbaginoides*, *C. willmottianum*, *C. minus* and *C. griffithii*.

***Ceratostigma willmottianum* Stapf in *Bot. Mag.* 140: t. 8591. 1914. Sec. Zhao & al. (2023)**

Notes. – Two individuals of the species were sampled in Zhao et al.'s (2023) phylogenomic study and were recovered as monophyletic with highest support, sister to *Ceratostigma plumbaginoides*.

***Dyerophytum* (Lam.) Kuntze, Revis. Gen. Pl. 2: 394. 1891. Sec. Koutroumpa & al. (2018)**

Type: *Dyerophytum africanum* (Lam.) Kuntze

≡ *Vogelia* Lam., *Tabl. Encycl.* 2: 147. 1792, nom. illeg. syn. sec. Koutroumpa & al. (2018). Type: *Vogelia africana* Lam.

Notes. – A genus with three species of shrubs or subshrubs from India, Arabia, Socotra, and Southern Africa (Kubitzki 1993). In the phylogeny by Koutroumpa et al. (2018), it forms a well-supported clade sister to four *Plumbago* species, yet the type species of *Plumbago* is placed in a separate clade. Christenhusz & Byng (2018) merged species of *Dyerophytum* into *Plumbago* based on an older phylogenetic study by Lledó et al. (2005) that included only two species of *Plumbago* and one species of *Dyerophytum* and none of the species of *Plumbagella*. In addition, despite finding *Plumbago* non-monophyletic, neither Lledó et al. (2005) nor Koutroumpa et al. (2018) suggested the merging of *Dyerophytum* (and *Plumbagella*) into *Plumbago*. The morphological differences between both genera are remarkable, and therefore their separation is maintained in this checklist, awaiting further analyses.

***Dyerophytum africanum* (Lam.) Kuntze, Revis. Gen. Pl. 2: 394. 1891. Sec. Graham (2014)**

≡ *Vogelia africana* Lam., *Tabl. Encycl.* 2: 148. t. 149. 1792 syn. sec. Graham (2014) ≡ *Plumbago africana* (Lam.) Christenh. & Byng, *Global Fl.* 4: 144. 2018 syn. sec. Malekmohammadi & al. (2024)

= *Plumbago dyerophyta* Christenh. & Byng, Global Fl. 4: 144. 2018 syn. sec. POWO (2017+)

Notes. – Graham 2014: "Species separated from all other *Dyerophytum* based on its geographic range and its very distinct flowers which have a shorter corolla and much broader and more deeply wrinkled calyx lobes. Leaf shape is quite similar to *D. pendulum* but is more cuneate."

***Dyerophytum indicum* (Gibbs ex Wight) Kuntze, Revis. Gen. Pl. 2: 394. 1891.** Sec. Graham (2014)

≡ *Vogelia indica* Gibson ex Wight in Calcutta J. Nat. Hist. 7: 17. 1847 syn. sec. Graham (2014)

= *Vogelia perfoliata* Stocks ex Wight in Calcutta J. Nat. Hist. 7: 17. 1847 syn. sec. Graham (2014)

= *Vogelia arabica* Boiss. in Candolle, Prodr. 12: 696. 1848 syn. sec. Christenh. & Byng (2018) ≡ *Dyerophytum arabicum* (Boiss.) M.R.Almeida, Fl. Maharashtra 3A: 156. 2001 syn. sec. Christenh. & Byng (2018) ≡ *Plumbago arabica* (Boiss.) Christenh. & Byng, Global Fl. 4: 144. 2018 syn. sec. Christenh. & Byng (2018)

***Dyerophytum pendulum* (Balf.f.) Kuntze, Revis. Gen. Pl. 2: 394. 1891.** Sec. Graham (2014)

≡ *Vogelia pendula* Balf.f., Proc. Roy. Soc. Edinb. 12: 76. 1884 syn. sec. Christenh. & Byng (2018) ≡ *Plumbago pendula* (Balf.f.) Christenh. & Byng, Global Fl. 4: 144. 2018 syn. sec. POWO (2017+)

Notes. –

***Dyerophytum socotranum* (Balf.f.) J.R.Edm. ex J.R.Edm., M.Malekm. & Koutr., Phytokeys: 2024.** Sec. Malekmohammadi & al. (2024)

≡ *Vogelia indica* var. *socotrana* Balf.f. in Proc. Roy. Soc. Edinburgh 12: 406. 1884 syn. sec. Malekmohammadi & al. (2024)

***Plumbagella* Spach, Hist. Nat. Vég. 10: 333. 1841.** Sec. Koutroumpa & al. (2018)

Type: *Plumbagella micrantha* (Ledeb.) Spach

Notes. – A monotypic genus with one annual herb species which occurs in Central Asia (Kubitzki 1993). In the phylogenetic studies by Koutroumpa et al. (2018), *Plumbagella* was found in a clade with *Plumbago europaea* L., the type species of *Plumbago*.

***Plumbagella micrantha* (Ledeb.) Spach, Hist. Nat. Vég. 10: 333. 1841.** Sec. Linczevski (1952)

≡ *Plumbago micrantha* Ledeb., Fl. Altaic. 1: 171. 1829 syn. sec. Linczevski (1952)

= *Plumbago spinosa* K.S.Hao in Repert. Spec. Nov. Regni Veg. 36(942-950): 222. 1934 syn. sec. Malekmohammadi & al. (2024)

***Plumbagella micrantha* var. *himalaica* W.W.Sm. in Trans. & Proc. Bot. Soc. Edinburgh 26: 278. 1917.** Sec. POWO (2017+)

***Plumbagella micrantha* var. *micrantha*.** Sec. POWO (2017+)

***Plumbago* Tourn. ex L., Sp. Pl.: 151. 1753.** Sec. Koutroumpa & al. (2018)

Type: *Plumbago europaea* L.

= *Thela* Lour., Fl. Cochinch. 1: 119. 1790 syn. sec. Lindley (1846)

= *Findlaya* Bowdich, Exc. Madeira: 258. 1825 syn. sec. POWO (2017+). Type: *Findlaya alba* Bowdich

= *Plumbago* Tourn. ex L. sect. *Plumbago* syn. sec. Koutroumpa & al. (2018)

= *Molubda* Raf., Sylva Tellur.: 123. 1838 syn. sec. POWO (2017+). Type: *Molubda scandens* (L.) Raf.

= *Plumbagidium* Spach, Hist. Nat. Vég. 10: 338. 1841 syn. sec. Boissier (1848). Type: *Plumbagidium auriculatum* (Lam.) Spach

= *Plumbago* sect. *Plumbagidium* Boiss. in Candolle, Prodr. 12: 691. 1848 syn. sec. Koutroumpa & al. (2018)

Notes. – A genus of 19 species ("leadworts") with pantropical distribution except for *Plumbago europaea* that is found in temperate regions of Eurasia and North Africa. *Plumbago* is the largest genus in the subfamily *Plumbaginoideae*.

Koutroumpa et al. (2018) showed that this genus is polyphyletic and its type species (*P. europaea*) is sister to the monotypic *Plumbagella*, while *Dyerophytum* is sister to the rest of the sampled *Plumbago* taxa. *Plumbago*, *Plumbagella* and *Dyerophytum* are considered as separate genera here but further morphological and phylogenetic studies are necessary to resolve their circumscription.

***Plumbago amplexicaulis* Oliv. in J. Linn. Soc., Bot. 15: 96. 1876.** Sec. POWO (2017+)

***Plumbago aphylla* Bojer ex Boiss. in Candolle, Prodr. 12: 694. 1848.** Sec. POWO (2017+)

= *Plumbago parvifolia* Hemsl. in J. Bot. 54: 362. 1916 syn. sec. POWO (2017+)

***Plumbago auriculata* Lam., Encycl. 2(1): 270. 1786.** Sec. Pignatti (1972)

≡ *Plumbagidium auriculatum* (Lam.) Spach, Hist. Nat. Vég. 10: 339. 1841 syn. sec. POWO (2017+; 11 May 2022) ≡

*Plumbago auriculata* f. *auriculata* syn. sec. Malekmohammadi & al. (2024)

= *Plumbago capensis* Thunb., Prodr. Pl. Cap. 1: 33. 1794 syn. sec. Pignatti (1972)

= *Plumbago grandiflora* Ten., Cat. Orto Nap.: 91. 1845 syn. sec. POWO (2017+)

= *Plumbago capensis* Willd. ex Boiss. in Candolle, Prodr. 12: 694. 1848 syn. sec. Malekmohammadi & al. (2024)

= *Plumbago alba* hort. ex Pasq., Cat. Ort. Bot. Napoli: 82. 1867 syn. sec. POWO (2017+; 11 May 2022) ≡ *Plumbago auriculata* f. *alba* (Pasq.) T.H.Peng, Fl. Reipubl. Popularis Sin. 60(1): 7. 1987 syn. sec. Malekmohammadi & al. (2024)

***Plumbago caerulea* Kunth, Nov. Gen. Sp. (quarto ed.) 2: 220. 1818.** Sec. POWO (2017+)

= *Plumbago humboldtiana* Roem. & Schult., Syst. Veg. ed. 15[bis] 4: 711. 1819 syn. sec. POWO (2017+)

= *Plumbago rhomboidea* Hook. in Bot. Mag. 56: t. 2917. 1829 syn. sec. POWO (2017+)

***Plumbago ciliata* Engl. ex Wilmot-Dear in Kew Bull. 31: 848. 1977.** Sec. POWO (2017+)

- Plumbago dawei* Rolfe in J. Linn. Soc., Bot. 37: 522. 1906.** Sec. Friis & al. (2018)  
= *Plumbago zeylanica* var. *dawei* (Rolfe) Mildbr. in Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. 2: 518. 1913 syn. sec. Friis & al. (2018)
- Plumbago europaea* L., Sp. Pl.: 151. 1753.** Sec. Pignatti (1972)  
= *Plumbago purpurea* Salisb., Prodr. Stirp. Chap. Allerton.: 122. 1796 syn. sec. POWO (2017+)  
= *Plumbago lapathifolia* Willd., Sp. Pl. 1(2): 837. 1798 syn. sec. Linczevski (1952)  
= *Plumbago undulata* Moench, Suppl. Meth.: 153. 1802 syn. sec. POWO (2017+)  
= *Plumbago angustifolia* Spach, Hist. Nat. Vég. 10: 337. 1841 syn. sec. Linczevski (1952)  
= *Plumbago denticulata* St.-Lag., Étude Fl., ed. 8, 2: 690. 1889 syn. sec. POWO (2017+)
- Plumbago glandulicaulis* Wilmot-Dear in Kew Bull. 31: 848. 1977.** Sec. POWO (2017+)
- Plumbago hunsbergensis* van Jaarsv., Swanepoel & A.E.van Wyk, Fl. Pl. Africa 62: 89, fig. 2273. 2011.** Sec. POWO (2017+)
- Plumbago indica* L., Herb. Amboin.: 24. 1754.** Sec. POWO (2017+)  
= *Plumbago rosea* L., Sp. Pl., ed. 2, 1: 215. 1762 syn. sec. POWO (2017+) = *Plumbagidium roseum* (L.) Spach, Hist. Nat. Vég. 10: 339. 1841 syn. sec. POWO (2017+) = *Plumbago zeylanica* var. *rosea* (L.) Williams syn. sec. Malekmohammadi & al. (2024)  
= *Thela coccinea* Lour., Fl. Cochinch. 1: 119. 1790 syn. sec. POWO (2017+) = *Plumbago coccinea* Salisb., Prodr. Stirp. Chap. Allerton: 122. 1796 syn. sec. POWO (2017+) = *Plumbago rosea* var. *coccinea* (Lour.) Hook. in Bot. Mag. 89: t. 5363. 1863 syn. sec. Malekmohammadi & al. (2024)
- Plumbago ituriensis* Ntore, Fl. Afrique Centr., Plumbagin.: 9. 2015.** Sec. POWO (2017+)
- Plumbago madagascariensis* M.Peltier, Fl. Madagasc. 163: 22. 1981.** Sec. POWO (2017+)
- Plumbago montis-elgonis* Bullock in Bull. Misc. Inform. Kew 1932(10): 501. 1932.** Sec. Friis & al. (2018)
- Plumbago pearsonii* L.Bolus in Ann. Bolus Herb. 3: 7. 1920.** Sec. POWO (2017+)  
= *Plumbago suffruticosa* Schinz in Vierteljahrsschr. Naturf. Ges. Zürich 70: 219. 1925 syn. sec. POWO (2017+)
- Plumbago pulchella* Boiss. in Candolle, Prodr. 12: 692. 1848.** Sec. POWO (2017+)  
= *Plumbago rhomboidea* G.Lodd., Bot. Cab.: t. 1536. 1830 syn. sec. POWO (2017+)  
= *Plumbago lanceolata* Sessé & Moc., Fl. Mexic.: 31. 1893 syn. sec. Malekmohammadi & al. (2024)
- Plumbago stenophylla* Wilmot-Dear in Kew Bull. 31: 847. 1977.** Sec. POWO (2017+)
- Plumbago tristis* W.T.Aiton, Hortus Kew., ed. 2, 1: 324. 1810.** Sec. POWO (2017+)  
= *Plumbago vogeliifolia* Eckl. & Zeyh. ex Boiss. in Candolle, Prodr. 12: 694. 1848 [as "*vogeliaefolia* "] syn. sec. POWO (2017+) – *Plumbago vogeliaefolia* Eckl. & Zeyh. ex Boiss. in Candolle, Prodr. 12: 694. 1848, orth. var. syn. sec. POWO (2017+; 11 May 2022)
- Plumbago wissii* Friedrich in Senckenberg. Biol. 38: 417. 1957.** Sec. POWO (2017+)
- Plumbago zeylanica* L., Sp. Pl.: 151. 1753.** Sec. Rechinger & Schiman-Czeika (1974)  
= *Plumbago americana* L., Fl. Jamaica: 14. 1759 syn. sec. Malekmohammadi & al. (2024)  
= *Plumbago scandens* L., Sp. Pl., ed. 2, 1: 215. 1762 syn. sec. POWO (2017+) = *Molubda scandens* (L.) Raf., Sylva Tellur.: 123. 1838 syn. sec. POWO (2017+) = *Plumbagidium scandens* (L.) Spach, Hist. Nat. Vég. 10: 339. 1841 syn. sec. POWO (2017+)  
= *Plumbago americana* Weigel, Hort. Gryph.: 12. 1782 syn. sec. POWO (2017+)  
= *Thela alba* Lour., Fl. Cochinch. 1: 119. 1790 syn. sec. POWO (2017+)  
= *Plumbago sarmentosa* Lam., Tabl. Encycl. 2(2): 470. 1793 syn. sec. POWO (2017+)  
= *Plumbago flaccida* Moench, Methodus: 429. 1794 syn. sec. POWO (2017+)  
= *Plumbago lactea* Salisb., Prodr. Stirp. Chap. Allerton: 122. 1796 syn. sec. POWO (2017+)  
= *Plumbago mexicana* Kunth, Nov. Gen. Sp. (quarto ed.) 2: 221; folio ed.: 179. 1818 syn. sec. POWO (2017+)  
= *Plumbago floridana* Nutt. in Amer. J. Sci. Arts 5: 290. 1822 syn. sec. POWO (2017+)  
= *Findlaya alba* Bowdich, Exc. Madeira: 258. 1825 syn. sec. Malekmohammadi & al. (2024)  
= *Plumbago auriculata* Blume, Bijdr. Fl. Ned. Ind. 14: 736. 1826, nom. illeg. syn. sec. Malekmohammadi & al. (2024)  
= *Plumbago occidentalis* Sweet, Hort. Brit.: 333. 1826 syn. sec. POWO (2017+)  
= *Plumbago juncea* Bojer, Hortus Maurit.: 263. 1837 syn. sec. POWO (2017+)  
= *Plumbago viscosa* Blanco, Fl. Filip. 1: 78. 1837 syn. sec. POWO (2017+)  
= *Plumbago floridana* Raf., New Fl. 4: 14. 1838 syn. sec. POWO (2017+)  
= *Plumbago virginica* L. in Trans. Linn. Soc. London 20(2): 194. 1847 syn. sec. Malekmohammadi & al. (2024)  
= *Plumbago littoralis* Mure, Doctrine Ecole Rio de Janeiro Pathog. Brésil.: 240. 1849 syn. sec. POWO (2017+)  
= *Plumbago toxicaria* Bertol., Mem. Acc. Sc. Bolog. 2: 564. 1850 syn. sec. POWO (2017+)  
= *Plumbago scandens* var. *densiflora* Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. POWO (2017+)  
= *Plumbago scandens* var. *normalis* Kuntze, Revis. Gen. Pl. 2: 396. 1891 syn. sec. POWO (2017+)  
= *Plumbago scandens* f. *erecta* Chodat & Hassl. in Bull. Herb. Boissier, sér. 2, 3(10): 912. 1903 syn. sec. Malekmohammadi & al. (2024)  
= *Plumbago scandens* var. *erecta* Chodat & Hassl. in Bull. Herb. Boissier, sér. 2, 3: 912. 1903 syn. sec. POWO (2017+)  
= *Plumbago maximowiczii* Gand. in Bull. Soc. Bot. France 66: 221. 1919 syn. sec. POWO (2017+)
- Plumbago zeylanica* var. *glaucescens* Boiss. in Candolle, Prodr. 12: 693. 1848.** Sec. Malekmohammadi & al. (2024)
- Plumbago zeylanica* var. *oxypetala* Boiss. in Candolle, Prodr. 12: 693. 1848.** Sec. Malekmohammadi & al. (2024)

*Plumbago zeylanica* L. var. *zeylanica*. Sec. Malekmohammadi & al. (2024)

## Unplaced taxa

*Limonium* ×*garciae* Pignatti in Arch. Bot. (Forlì) 31: 98. 1955, nom. inval. Sec. Pignatti (1955)

The name is invalid due to lack of a latin description, but the taxon is listed in later publications.

*Limonium* ×*virgolsii* f. *pseudovirgatum* Pignatti in Arch. Bot. (Forlì) 31: 97. 1955, nom. inval. Sec. Erben (1993)

This is the hybrid *L. carregadorensis* × *L. connivens* according to Erben (1993), so it cannot be treated under *L. ×escarrei* as suggested by Bolos & al. (1990). However, the nothotaxon name was published without a latin description and is thus invalid. [Malekmohammadi & al. 2024]

## Unplaced generic subdivisions

*Acantholimon* Boiss. sect. *Acantholimon*. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Acmostegia* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 16. 1872. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Armeriopsis* Boiss., Diagn. Pl. Orient. ser. 1, 7: 70. 1846. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Bromeliopsis* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 31. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Dracogyna* Mobayen, Revis. Taxon. Acanth.: 69. 1964. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Glumaria* Boiss. in Candolle, Prodr. 12: 623. 1848. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Inermia* Rech.f. & Köie, Dan. Biol. Skr. 13, 4: 149. 1963. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Microstegia* Bornm. in Feddes Repert. 8: 547. 1910. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Physostegia* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 77. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Platystegia* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 151. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Poicilocephala* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 153. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Pterostegia* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 15. 1872. Sec. Malekmohammadi & al. (2024)

= *Acantholimon* sect. *Cymaria* Bunge, Mem. Acad. Scienc. Petersbg. Ser. 7, 18(2): 15. 1872 syn. sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Pulvinaria* Boiss., Fl. Orient. 4: 824. 1879. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Schizostegia* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 76. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Staticopsis* Boiss., Diagn. Pl. Orient. ser. 1, 7: 71. 1846. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Stereophylla* Rech.f. & Schiman-Czeika, Fl. Iranica 108: 37. 1974. Sec. Malekmohammadi & al. (2024)

*Acantholimon* sect. *Tragacanthina* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 54. 1872. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Caryophyllacea* Boiss., Fl. Orient. 4: 824. 1879. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Erythrostoma* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 66. 1872. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Eurystomata* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 58. 1872. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Exacantha* Yıldırım & M.B.Crespo in Phytotaxa 175(2): 81. 2014. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Halophiliacea* Muvaffak & Doğan in Israel J. Pl. Sci. 49(4): 300. 2001. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Microcalycina* (Bunge) Boiss., Fl. Orient. 4: 825. 1879. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Rhodocalycina* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 25. 1872. Sec. Malekmohammadi & al. (2024)

*Acantholimon* subsect. *Stenostoma* Bunge, Mém. Acad. Imp. Sci. Saint Pétersbourg Sér. 7, 18(2): 55. 1872. Sec. Malekmohammadi & al. (2024)

*Armeria* sect. *Macrocentron* Boiss. in Candolle, Prodr. 12: 674. 1848. Sec. Malekmohammadi & al. (2024)

*Armeria* sect. *Plagiobasis* Boiss. in Candolle, Prodr. 12: 677. 1848. Sec. Malekmohammadi & al. (2024)

*Armeria* subsect. *Astegiae* Boiss. in Candolle, Prodr. 12: 674. 1848. Sec. Malekmohammadi & al. (2024)

*Armeria* subsect. *Holotricae* Boiss. in Candolle, Prodr. 12: 677. 1848. Sec. Malekmohammadi & al. (2024)

- Armeria* subsect. *Macrostegiae* Boiss. in Candolle, Prodr. 12: 676. 1848. Sec. Malekmohammadi & al. (2024)  
*Armeria* subsect. *Microstegiae* Boiss. in Candolle, Prodr. 12: 675. 1848. Sec. Malekmohammadi & al. (2024)  
*Armeria* subsect. *Pleurotrichae* Boiss. in Candolle, Prodr. 12: 679. 1848. Sec. Malekmohammadi & al. (2024)  
*Goniolimon* sect. *Tricuspidaria* Lincz., Fl. URSS 18: 745. 1952. Sec. Malekmohammadi & al. (2024)  
*Goniolimon* sect. *Unicuspidaria* Lincz., Fl. URSS 18: 745. 1952. Sec. Malekmohammadi & al. (2024)  
*Goniolimon* subsect. *Platycalyx* Lincz., Fl. URSS 18: 745. 1952. Sec. Malekmohammadi & al. (2024)  
*Goniolimon* subsect. *Stenocalyx* Lincz., Fl. URSS 18: 746. 1952. Sec. Malekmohammadi & al. (2024)

## Names of verified uncertain application

*Limonium brizoides* Brullo ex Erben, Del Guacchio & P.Caputo in Phytotaxa, ser. 3, 369: 187, 191. 2018, ined. Sec. Brullo

*Limonium brizoides* Brullo is mentioned as a pro parte synonym of *Limonium densiflorum* and *Limonium pavonianum* by Erben & al. 2018. However, as they indicate, this name was never published, they took it from annotations of herbarium labels. Since they consider Brullo as an eminent scholar, they acknowledged this by citing the name in the synonymy. [Malekmohammadi & al. 2024]

*Limonium ikonnikovii-galitzkyi* A.V.Grebenjuk, Konspekt Fl. Aziatsk. Rossii: 117. 2012, nom. inval. Sec. Malekmohammadi & al. (2024)

Invalid name (nomen nudum) placed in section Plathyhymenium by Grebenjuk (2012)

*Limonium oleifolium* Mill., Gard. Dict., ed. 8, n. 3. 1768, nom. rej. Sec. Del Guacchio & al. (2018)

≡ *Statice oleifolia* (Mill.) Scop., Delic. Fl. Faun. Insubr. 1: 24. 1786 syn. sec. Domina (2011+) ≡ *Taxantheme oleifolia* (Mill.) Sweet, Hort. Brit.: 332. 1826 syn. sec. Domina (2011+) ≡ *Limonium oleifolium* Pignatti subsp. *oleifolium* in Tutin & al., Flora Europaea 3 3: 46. 1972 syn. sec. Domina (2011+)

Notes. – The name *L. oleifolium* Mill. has been misapplied for a long time, and commonly referred to as the priority name for *L. virgatum* (Willd.) Fourr. However, the type material is heterogeneous and belong partly to *L. dodartii* (Girard) Kunze and *L. binervosum* (G.E. Sm.) C.E. Salmon. To preserve stability of all concerned names, *L. oleifolium* has been proposed for rejection by Guacchio et al. (2018).

*Limonium plutosianum* Artell. Sec. Malekmohammadi & al. (2024)

This name was cited in The Plant List (2011), probably coming from the name in Tropicos, but could not be traced any further.

Notes. – This name was cited in The Plant List (2011), probably coming from the name in Tropicos, but could not be traced any further.

*Statice reticulata* Gouan, Herbor. Montpellier: 139, 140, 271. 1793, nom. nud. Sec. POWO (2017+)

No publication cited, unclear if referring to the earlier (1764) misapplication or to the Linnean name.

## Invalid horticultural designations

*Armeria cephalotes* var. *alba* hort. ex F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

– *Statice pseudoarmeria* var. *alba* F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)

*Armeria cephalotes* var. *grandiflora* hort. ex F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

– *Statice pseudoarmeria* var. *grandiflora* F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)

*Armeria cephalotes* var. *rubra* hort. ex F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

– *Statice pseudoarmeria* var. *rubra* F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)

*Armeria cephalotes* var. *splendens* hort. ex F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

– *Statice pseudoarmeria* var. *splendens* (hort.) F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)

*Armeria plantaginea* var. *alba* hort. ex F.T.Hubb. in Rhodora 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

– *Statice plantaginea* var. *alba* F.T.Hubb. in Rhodora 18(211): 157. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)

*Armeria plantaginea* var. *gigantea* hort. ex F.T.Hubb. in Rhodora 18(211): 157. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)

- *Statice plantaginea* var. *gigantea* F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Armeria plantaginea* var. *grandiflora* hort. ex F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice plantaginea* var. *grandiflora* F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Armeria plantaginea* var. *rosea* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice plantaginea* var. *rosea* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Armeria plantaginea* var. *rubra* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice plantaginea* var. *rubra* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Armeria plantaginea* var. *splendens* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice plantaginea* var. *splendens* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium eximum* var. *album* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice eximum* var. *alba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- *Statice exima* var. *flore-alba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium eximum* var. *superbum* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice exima* var. *superba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium latifolium* var. *album* F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice latifolia* var. *alba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 158. 1916, nom. nud., pro syn. syn. sec. Malekmohammadi & al. (2024)
- Limonium tataricum* var. *coccineum* F.T.Hubb. in *Rhodora* 18(211): 159. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice incana* var. *coccinea* hort. ex F.T.Hubb. in *Rhodora* 18(211): 159. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Limonium tataricum* var. *nanum* F.T.Hubb. in *Rhodora* 18(211): 159. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Statice tatarica* var. *nana* hort. ex hort. in *Rhodora* 18(211): 159. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- *Statice incana* var. *hybrida-nana* hort. ex F.T.Hubb., nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Plumbago capensis* f. *alba* hort. ex Carrière in *Rev. Hort. (Paris)* 1888: 285. 1888. Sec. Malekmohammadi & al. (2024)**
- Plumbago tomentosa* var. *pumila* Hook.f., *Trans. Linn. Soc. London* 20(2): 194. 1847. Sec. Malekmohammadi & al. (2024)**
- On p. 262, Hook.f. corrected *Plumbago tomentosa* Lam.? to *Plantago tomentosa* Lam.? [IPNI 2000+: 12 May 2022]
- Statice altaica* hort. ex G.Don, *Hort. Brit. [Loudon]*: 115. 1830. Sec. Malekmohammadi & al. (2024)**
- Statice auriculata* hort. ex Schult. in *Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 799. 1820. Sec. Malekmohammadi & al. (2024)***
- Statice cuneata* hort. ex Schult. in *Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 799. 1820. Sec. Boissier (1848)***
- Statice dentata* hort. ex Schult. in *Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 799. 1820, nom. nud. Sec. Boissier (1848)***
- Statice dicksoniana* hort. ex W.H.Baxter, *Suppl. Hort. Brit.*: 643. 1850. Sec. Malekmohammadi & al. (2024)**
- Statice grandiflora* hort. Vilm. ex Schult. in *Roemer & Schultes, Syst. Veg. ed. 15[bis] 6: 777. 1820. Sec. Malekmohammadi & al. (2024)***
- Statice maurocenia* hort. Par. ex Dum.Cours., *Bot. Cult.* 1: 661. 1802. Sec. Malekmohammadi & al. (2024)**
- Statice montana* var. *alba* F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)**
- *Armeria alpina* var. *alba* hort. ex F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. syn. sec. Malekmohammadi & al. (2024)
- Statice reinwardtii* hort. ex Lanza, *Lav. Reale Ist. Bot. Palermo* 3: 51, in obs. 1932. Sec. Malekmohammadi & al. (2024)**

= *Limoniastrum reinwardtii* Lanza, Lav. Ist. Bot. Palermo 3: 51. 1932. in obs syn. sec. Malekmohammadi & al. (2024)  
*Statice scoparia* hort. ex E.Vilm., Fl. Pleine Terre ed. 3: 1098. 1870. Sec. Malekmohammadi & al. (2024)

## Other excluded designations

*Acantholimon assyricum* var. *micracme* Nábelek & Bornm., nom. inval. Sec. WFO 2019

Misspelling for *A. assyricum* var. *micracme*

*Acantholimon bracteatum* Girard, nom. inval. Sec. TPL

Erroneous author citation for *A. bracteatum* (Girard) Boiss.

*Armeria alliacea* Griseb., Spic. Fl. Rumel. 2: 296. 1846 ["1844"], nom. inval. Sec. TPL

Grisebach cites Cav. as the (original) author, so this was not intended as a new name. [Malekmohammadi & al. 2024]

*Armeria xintermedia* Szafer, nom. inval. Sec. TPL

A name originally from Tropicos, probably in error for *A. intermedia* (T.Marsson) Szafer (not published as a hybrid).

*Armeria vulgaris* var. *nana* Bolzon, nom. inval. Sec. Arrigoni (2015)

Arrigoni cites this name, but in Bolzon's publication it does not exist - probably a erroneous citation of *A. alpina* var. *nana* Bolzon. [Berendsohn 2024]

*Statice alliacea* Sm., Fl. Graec. 3: t. 294. 1821. Sec. IPNI (2000+)

No new name intended, cites *St. alliaceae* Cav. and Willd. - but misapplied the name

*Statice caespitosa* d'Urv. in Mém. Soc. Linn. Paris 4: 606. 1826, nom. inval. Sec. IPNI (2000+)

d'Urville cites *St. "caespitosa"* Poir. - no new name intended

*Statice echinus* M.Bieb. Sec. POWO (2017+)

*S. echinus* Willd. misapplied name for *Acantholimon hohenackeri*, used in TPL as a synonym.

*Statice globulariifolia* DC., Fl. Franç., ed. 3, 5: 379. 1815. Sec. IPNI (2000+)

Later citation of *Statice globulariifolia* Desf.

*Statice globulariifolia* Webb, Iter Hispan.: 18. 1838. Sec. IPNI (2000+)

A later citation of *Statice globulariifolia* Desf., no new name intended

*Statice juncea* (Wallr.) F.T.Hubb. ex L.H.Bailey in *Rhodora* 18(211): 157. 1916. Sec. POWO (2017+)

In the introduction of the article, Bailey clearly indicated Hubbart as the author of the combination. Moreover, the combination in Bailey's publication is based on *Statice juncea* Girard, a synonym of *Armeria girardii* (Bernis) Litard [Malekmohammadi & al. 2024]

*Statice rarida* Vis., Stirp. Dalmat. Spec.: 48. 1826, nom. inval. Sec. TPL

Misspelling for *Statice rorida* Vis.

*Statice reticulata* Gouan, Fl. Monsp.: 231. 1764, nom. inval. Sec. Malekmohammadi & al. (2024)

A later citation of the Linnean name (misapplied)

*Statice reticulata* M.Bieb., Fl. Taur.-Caucas. 1: 250. 1808, nom. inval. Sec. IPNI (2000+)

Nomenclaturally, only a later citation of Linnean name (via Willdenow, Sp. Pl.)

*Statice vulgaris* Druce in Rep. Bot. Soc. Exch. Club Brit. Isles 3(5): 438. 1913. Sec. IPNI (2000+)

Druce only cites *Statice vulgaris* Hill; no new name or combination intended

## Excluded names

*Aegialitis* Trin., Fund. Agrost. (Trinius): 127, t. 9. 1820. Sec. Malekmohammadi & al. (2024)

Synonym of the genus *Rostraria* Trin. in the family Poaceae

*Aegialitis tenuis* Trin., Fund. Agrost. (Trinius): 127, t. 9. 1820. Sec. Malekmohammadi & al. (2024)

Synonym of *Rostraria litorea* (All.) Holub in the family Poaceae

*Armeria adsurgens* (Torr. ex A.Gray) Kuntze, Revis. Gen. Pl. 2: 432. 1891. Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox adsurgens* Torr. ex A.Gray in the family Polemoniaceae

Notes. – Synonym of *Phlox adsurgens* Torr. ex A.Gray in the family Polemoniaceae.

*Armeria amoena* (Sims) Kuntze, Revis. Gen. Pl. 2: 432. 1891. Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox amoena* Sims in the family Polemoniaceae

*Armeria bifida* (Beck) Kuntze, Revis. Gen. Pl. 2: 432. 1891. Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox bifida* L.C.Beck in the family Polemoniaceae

*Armeria bryoides* (Nutt.) Kuntze, Revis. Gen. Pl. 2: 432. 1891. Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox hoodii* subsp. *muscooides* (Nutt.) Wherry in the family Polemoniaceae

– *Armeria bryodes* (Nutt.) Kuntze, orth. var. syn. sec. TPL

*Armeria canescens* (Torr. & A.Gray) Kuntze, nom. illeg. Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox canescens* Torr. & A.Gray in the family Polemoniaceae

***Armeria divaricata* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox divaricata* L. in the family Polemoniaceae

***Armeria douglasii* (Hook.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox douglasii* Hook. in the family Polemoniaceae

***Armeria floridana* (Benth.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox floridana* Benth. in the family Polemoniaceae

***Armeria glaberrima* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox glaberrima* L. in the family Polemoniaceae

***Armeria hordii* (Rich.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox hoodii* Richardson in the family Polemoniaceae

***Armeria linearifolia* (Hook.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox longifolia* Nutt. in the family Polemoniaceae

***Armeria longifolia* (Nutt.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Based on *Phlox longifolia* <i> Nutt., Polemoniaceae [IPNI 2000+]

<i>***Armeria maculata* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891, nom. illeg.** Sec. Malekmohammadi & al. (2024)

A synonym of *Phlox maculata* L. in the family Polemoniaceae

***Armeria muscodes* (Nutt.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox hoodii* subsp. *muscodes* (Nutt.) Wherry in the family Polemoniaceae

***Armeria nana* (Nutt.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox nana* Nutt. in the family Polemoniaceae

***Armeria ovata* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox ovata* L. in the family Polemoniaceae

***Armeria paniculata* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox paniculata* L. in the family Polemoniaceae

***Armeria pilosa* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox pilosa* L. in the family Polemoniaceae

***Armeria reptans* (Michx.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. IPNI (2000+)

Synonym of *Phlox stolonifera* Sims in the family Polemoniaceae

***Armeria richardsonii* (Hook.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox richardsonii* Hook. in the family Polemoniaceae

***Armeria roemeriana* (Scheele) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox roemeriana* Scheele in the family Polemoniaceae

***Armeria sibirica* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox sibirica* L. in the family Polemoniaceae

***Armeria speciosa* (Pursh) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox speciosa* Pursh in the family Polemoniaceae

***Armeria stellaria* (A.Gray) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox bifida* subsp. *stellaria* (A.Gray) Wherry in the family Polemoniaceae

***Armeria subulata* (L.) Kuntze, Revis. Gen. Pl. 2: 432. 1891.** Sec. Malekmohammadi & al. (2024)

Synonym of *Phlox subulata* L. in the family Polemoniaceae

***Plumbago esquirolii* H.Lév. in Repert. Spec. Nov. Regni Veg. 11: 492. 1913.** Sec. Malekmohammadi & al. (2024)

Synonym of *Anisadenia pubescens* Griff. in the family Linaceae [Govaerts & al. 2021]

## Unresolved names

***Acantholimon anatolicum* Doğan & Akaydın in Bot. J. Linn. Soc. 140(4): 445. 2002, nom. inval.** Sec. Malekmohammadi & al. (2024)

***Acantholimon coarctatum* Trautv., nom. nud.** Sec. Malekmohammadi & al. (2024)

Notes. – Notes from Bokhari and Edmondson, Fl. of Turkey vol. 7, page 501: "Recorded from 'Turkish Armenia' by Sapozhnikov (80, p. 24). The species does not appear to have been validly published."

***Acantholimon hellwigii* Lincz. & N.I.Akshigitova in Novosti Sist. Vyssh. Rast. 17: 210. 1980.** Sec. Malekmohammadi & al. (2024)

***Acantholimon hellwigii* var. *escaposum* Lincz. & N.I.Akshigitova in Novosti Sist. Vyssh. Rast. 17: 210. 1980.** Sec. Malekmohammadi & al. (2024)

- Acantholimon pulchellum* f. *condensatum* Korovin in *Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R.* 3: 191. 1922. Sec. Malekmohammadi & al. (2024)
- Acantholimon spinosum* Rob., *Gard. Chron.* 96: 31. 1934. Sec. Malekmohammadi & al. (2024)
- Armeria arctica* Sternb., ign., nom. illeg. Sec. TROPICOS (1988+)
- A name from Tropicos, no publication was found.
- Armeria major* (Jacq.) Grande in *Bull. Orto Bot. Regia Univ. Napoli* 8: 19. 1926. Sec. Malekmohammadi & al. (2024)
- Armeria maritima* f. *onsiensis* Bernis in *Anales Inst. Bot. Cavanilles* 14: 362. 1957, nom. inval. Sec. Nieto Feliner (1987)
- Armeria maritima* var. *genuina* Gren & Godr., *Fl. France* 2: 733. 1853. Sec. Daveau (1888)
- Armeria scorzonnerifolia* Balb. & Nocca, *Fl. Ticin.* 1: t. 6. 1816. Sec. Malekmohammadi & al. (2024)
- Plumbago cocanex* hort. ex Gentil, *Pl. Cult. Serres Jard. Bot. Brux.* 157. 1907. Sec. APG [Angiosperm Phylogeny Group] (2009)
- Plumbago coerulea* Auct., not stated. Sec. APG [Angiosperm Phylogeny Group] (2009)
- Plumbago rhombifolia* Steud., *Nomencl. Bot.*, ed. 2. ii. 357, sphalm. Sec. Malekmohammadi & al. (2024)
- Statice algeriensis* Rouy in *Rev. Bot. Syst. Geogr. Bot.* 1(11): 157. 1903. Sec. Malekmohammadi & al. (2024)
- Statice armeria* var. *variegata* F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. Sec. Malekmohammadi & al. (2024)  
– *Armeria maritima* var. *variegata* hort. ex F.T.Hubb. in *Rhodora* 18(211): 157. 1916, nom. nud. syn. sec. Bailey (1916)
- Statice bracteosa* Viv., *Pl. Aegypt. Dec.*: 16. 1836. Sec. Malekmohammadi & al. (2024)
- Statice depressa* Bubani, *Fl. Pyren. (Bubani)* 1: 194. 1897. Sec. Malekmohammadi & al. (2024)
- Statice drepanense* Tineo ex Guss., *Fl. Sicul. Syn.* 2: 805. 1845. Sec. Malekmohammadi & al. (2024)
- Notes. – Sometimes treated as a synonym of *Limonium vulgare*, but the protologue does not support this.
- Statice foliosa* Penny ex W.H.Baxter, *Hort. Brit.*, ed. 3: 675. 1839. Sec. Malekmohammadi & al. (2024)
- Statice frondosa* Lojac., *Fl. Sicul.* 2(2): 25. 1907. Sec. Malekmohammadi & al. (2024)
- Statice gougetiana* Reverch., nom. inval. Sec. Malekmohammadi & al. (2024)
- Statice xgracillima* (J.J.Rodr.) Rouy in *Rev. Bot. Syst. Geogr. Bot.* 1(12): 181. 1904. Sec. Malekmohammadi & al. (2024)  
≡ *Statice virgata* var. *gracillima* J.J.Rodr., *Fl. Menorca*: 111. 1904 syn. sec. Malekmohammadi & al. (2024)
- Statice leucocoleum* Stapf & Wettst. ex Stapf in *Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl.* 2: 42. 1886. Sec. Malekmohammadi & al. (2024)
- Statice longearistata* Font Quer & Rothm., *Sched. Fl. Iber Select., Cent.* 2-3: 169. 1935. Sec. Malekmohammadi & al. (2024)
- Statice maravignae* Tineo ex Lojac., *Fl. Sicul.* 2(2): 20. 1907. Sec. Malekmohammadi & al. (2024)
- Statice micrantha* Lafont in *Actes Soc. Linn. Bordeaux* 27: 159. t. 9. f. 10. 1869. Sec. Malekmohammadi & al. (2024)
- Statice minuta* Falk, *Beitr. Topogr. Kenntn. Russ. Reiches* 2: 153. 1786, nom. illeg. Sec. Govaerts, R. (ed.) (2023)
- Statice minuta* Willk., *Strand-Steppengeb. Iber. Halbins. [Thes.]*: 137. 1852, nom. inval. Sec. Govaerts, R. (ed.) (2023)
- Statice mongolica* Fisch. ex Girard in *Ann. Sci. Nat., Bot., ser.* 3, 2: 329. 1844. Sec. Malekmohammadi & al. (2024)
- Statice nana* Penny ex G.Don, *Hort. Brit.* ed. 2, : 601. 1832. Sec. Boissier (1848)
- Statice neglecta* Andrz., *Rys. Bot. Wilno*: 48. 1823. Sec. Malekmohammadi & al. (2024)
- Statice nicotrae* Lojac. in *Boll. Reale Orto Bot. Palermo* 5: 101. 1906. Sec. Malekmohammadi & al. (2024)
- Statice ocimifolia* Poir. Sec. Malekmohammadi & al. (2024)
- Statice ocimifolia* Schult. in *Roemer & Schultes, Syst. Veg.*, ed. 15, 6: 780. 1820. Sec. Malekmohammadi & al. (2024)
- Statice xpinto-silvae* Rothm., *Broteria, Sér. Trimestr.* 9: 11. 1940. Sec. Malekmohammadi & al. (2024)
- Statice polianthemum* Neck., *Delic. Gallo-Belg.* 1: 160. 1768. Sec. Malekmohammadi & al. (2024)
- Statice preciosa* Tchertkoff in *Bull. Soc. Imp. Naturalistes Moscou* 6: 15. 1833. Sec. Malekmohammadi & al. (2024)
- Statice pumila* Gasp. ex Lojac., *Fl. Sicul.* 2(2): 20. 1907. Sec. Malekmohammadi & al. (2024)
- Statice spathulata* Nyman, *Syll. Fl. Eur.*: 143. 1855. Sec. Malekmohammadi & al. (2024)
- Statice stricta* Gueldenst., *Reis. Russland*, 2: 225; ex Ledeb. *Fl. Ross.* 3: 470. Sec. Malekmohammadi & al. (2024)
- Statice tetragona* Drège ex Boiss. in *Candolle, Prodr.* 12: 659. 1848. Sec. Malekmohammadi & al. (2024)
- Notes. – This name was included by Boissier (1848) in synonymy of *Limonium linifolium*, but further check is needed before full and certain synonymisation.
- Statice trinervia* Schult. in *Roemer & Schultes, Syst. Veg.*, ed. 15, 6: 799. 1820. Sec. Malekmohammadi & al. (2024)

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<i>Acantholimon androsaceum</i> var. <i>latifolium</i> Boiss. -- wfo-0001303070 – <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=651">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=651</a>
<i>Acantholimon androsaceum</i> var. <i>majus</i> Boiss. -- wfo-0000513172 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=651">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=651</a>
<i>Acantholimon androsaceum</i> var. <i>olympicum</i> Boiss. -- wfo-0000513173 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=651">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=651</a>
<i>Acantholimon androsaceum</i> var. <i>purpurascens</i> Bokhari -- wfo-0000513174
<i>Acantholimon anisophyllum</i> Rech.f. & Schiman-Czeika -- wfo-0000513175
<i>Acantholimon annae</i> Lincz. -- wfo-0000513176
<i>Acantholimon antilibanoticum</i> Mouterde -- wfo-0000513177
<i>Acantholimon anzobicum</i> Lincz. -- wfo-0000513178
<i>Acantholimon anzobicum</i> var. <i>albiflorum</i> Lincz. -- wfo-0000513179
<i>Acantholimon ararati</i> hort. ex Jahand. -- wfo-0000513180
<i>Acantholimon araxanum</i> Bunge -- wfo-0000513181 – <a href="https://biodiversitylibrary.org/page/46698038">https://biodiversitylibrary.org/page/46698038</a>
<i>Acantholimon argyrostachyum</i> Rech.f. & Schiman-Czeika -- wfo-0000513184
<i>Acantholimon aristulatum</i> Bunge -- wfo-0000513185 – <a href="https://biodiversitylibrary.org/page/46698065">https://biodiversitylibrary.org/page/46698065</a>
<i>Acantholimon armenum</i> Boiss. & A.Huet -- wfo-0000513186 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=66">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=66</a>
<i>Acantholimon armenum</i> var. <i>armenum</i> Boiss. & A.Huet -- wfo-0001303071
<i>Acantholimon armenum</i> var. <i>balansae</i> Boiss. & A.Huet -- wfo-0000513187
<i>Acantholimon armenum</i> var. <i>balansae</i> Kusn. -- wfo-0001304457 – <a href="http://www.biodiversitylibrary.org/item/40121#page/281/mode/1up">http://www.biodiversitylibrary.org/item/40121#page/281/mode/1up</a>
<i>Acantholimon armenum</i> var. <i>puberulum</i> Trautv. -- wfo-0001303072 – <a href="http://www.biodiversitylibrary.org/item/53380#page/585/mode/1up">http://www.biodiversitylibrary.org/item/53380#page/585/mode/1up</a>
<i>Acantholimon armenum</i> var. <i>typicum</i> Trautv. -- wfo-0001303073 – <a href="http://www.biodiversitylibrary.org/item/53380#page/584/mode/1up">http://www.biodiversitylibrary.org/item/53380#page/584/mode/1up</a>
<i>Acantholimon artosense</i> Doğan & Akaydın -- wfo-0000513188 – <a href="https://doi.org/10.1111/j.1095-8339.2003.00267.x">https://doi.org/10.1111/j.1095-8339.2003.00267.x</a>
<i>Acantholimon arundoscapum</i> Mobayen -- wfo-0000513189 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon aspadanum</i> Bunge -- wfo-0000513190 – <a href="https://biodiversitylibrary.org/page/46698055">https://biodiversitylibrary.org/page/46698055</a>
<i>Acantholimon asphodelinum</i> Mobayen -- wfo-0000513191 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon assadii</i> Mirtadz. & Bordbar -- wfo-1000041675 – <a href="https://doi.org/10.11646/phytotaxa.574.1.7">https://doi.org/10.11646/phytotaxa.574.1.7</a>
<i>Acantholimon assyriacum</i> Boiss. -- wfo-0000513192 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon assyriacum</i> var. <i>micacme</i> Nábelek & Bornm. -- wfo-0000513193
<i>Acantholimon assyricum</i> var. <i>micracme</i> Nábelek & Bornm. -- wfo-0000513195
<i>Acantholimon astragalinum</i> Mobayen -- wfo-0000513196 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon atrofusum</i> Rech.f. -- wfo-0000513197
<i>Acantholimon atropatanum</i> Bunge -- wfo-0000513198 – <a href="https://biodiversitylibrary.org/page/46698034">https://biodiversitylibrary.org/page/46698034</a>
<i>Acantholimon auganum</i> Bunge -- wfo-0000513199 – <a href="https://biodiversitylibrary.org/page/46698034">https://biodiversitylibrary.org/page/46698034</a>
<i>Acantholimon aulieatense</i> Czerniak. -- wfo-0000513200
<i>Acantholimon austro-iranicum</i> Rech.f. & Schiman-Czeika -- wfo-0000513201

<i>Acantholimon avanosicum</i> Doğan & Akaydin -- wfo-0000513202 – <a href="https://doi.org/10.1046/j.1095-8339.2002.00027.x">https://doi.org/10.1046/j.1095-8339.2002.00027.x</a>
<i>Acantholimon avenaceum</i> Bunge -- wfo-0000513203 – <a href="https://biodiversitylibrary.org/page/46698030">https://biodiversitylibrary.org/page/46698030</a>
<i>Acantholimon avenaceum</i> f. <i>simplicior</i> Bornm. ex Lincz. -- wfo-0000513205
<i>Acantholimon avenaceum</i> var. <i>khorrassanicum</i> (Czerniak.) Mobayen -- wfo-0000513204 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon azizae</i> Mobayen -- wfo-0000513206 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon bakhtiaricum</i> Assadi -- wfo-0000513207 – <a href="http://ijb.areeo.ac.ir/article_103506_en.html">http://ijb.areeo.ac.ir/article_103506_en.html</a>
<i>Acantholimon balansae</i> (Kusn.) Grossh. -- wfo-0001303074
<i>Acantholimon balansae</i> Boiss. ex Bunge -- wfo-0000513208 – <a href="https://biodiversitylibrary.org/page/46698041">https://biodiversitylibrary.org/page/46698041</a>
<i>Acantholimon balchanicum</i> Korovin -- wfo-0000513209
<i>Acantholimon baltanense</i> Boiss. & Hausskn. ex Boiss. -- wfo-0000513210
<i>Acantholimon bashkaleicum</i> Doğan & Akaydin -- wfo-0000513211 – <a href="https://doi.org/10.1111/j.1095-8339.2003.00267.x">https://doi.org/10.1111/j.1095-8339.2003.00267.x</a>
<i>Acantholimon birandii</i> Doğan & Akaydin -- wfo-0000513212 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2001.tb00800.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2001.tb00800.x/full</a>
<i>Acantholimon blakelackii</i> Mobayen -- wfo-0001303075
<i>Acantholimon blakelockii</i> Mobayen -- wfo-0000513213 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon blandum</i> Czerniak. -- wfo-0000513214
<i>Acantholimon bobrovii</i> Czerniak. -- wfo-0000513215
<i>Acantholimon bodeanum</i> Bunge -- wfo-0000513216 – <a href="https://biodiversitylibrary.org/page/46698047">https://biodiversitylibrary.org/page/46698047</a>
<i>Acantholimon bodeanum</i> subsp. <i>bodeanum</i> Bunge -- wfo-0001303076
<i>Acantholimon bodeanum</i> subsp. <i>pilosum</i> Assadi -- wfo-0001303077
<i>Acantholimon bodeanum</i> var. <i>faustii</i> (Trautv.) Mobayen -- wfo-0000513217 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon</i> Boiss. -- wfo-4000000124 – <a href="https://www.digitale-sammlungen.de/en/view/bsb10301127?page=69">https://www.digitale-sammlungen.de/en/view/bsb10301127?page=69</a>
<i>Acantholimon</i> sect. <i>Acantholimon</i> Boiss. -- wfo-0001304475
<i>Acantholimon bonesseae</i> Parsa -- wfo-0000513218
<i>Acantholimon borodinii</i> Krasn. -- wfo-0000513219
<i>Acantholimon brachyphyllum</i> Boiss. -- wfo-0000513220 – <a href="https://www.biodiversitylibrary.org/page/160852">https://www.biodiversitylibrary.org/page/160852</a>
<i>Acantholimon brachystachyum</i> Boiss. ex Bunge -- wfo-0000513221 – <a href="https://biodiversitylibrary.org/page/46698056">https://biodiversitylibrary.org/page/46698056</a>
<i>Acantholimon brachystachyum</i> var. <i>brachyphyllum</i> Boiss. -- wfo-0001303078 – <a href="https://www.biodiversitylibrary.org/page/18115517">https://www.biodiversitylibrary.org/page/18115517</a>
<i>Acantholimon bracteatum</i> (Girard) Boiss. -- wfo-0000513222 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=648">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=648</a>
<i>Acantholimon bracteatum</i> var. <i>bracteatum</i> (Girard) Boiss. -- wfo-0001303079
<i>Acantholimon bracteatum</i> Girard -- wfo-0001095217
<i>Acantholimon bracteatum</i> var. <i>capitatum</i> (Sosn.) Bokhari -- wfo-0000513223
<i>Acantholimon bracteatum</i> var. <i>intermedium</i> Bordz. -- wfo-0001303080
<i>Acantholimon bracteatum</i> var. <i>splendidum</i> (Bunge) Boiss. -- wfo-0000513224 – <a href="https://biodiversitylibrary.org/page/18115499">https://biodiversitylibrary.org/page/18115499</a>
<i>Acantholimon brecklei</i> Rech.f. & Schiman-Czeika -- wfo-0000513225
<i>Acantholimon breviscapum</i> Boiss. & Hausskn. ex Boiss. -- wfo-0000513226
<i>Acantholimon bromifolium</i> Boiss. ex Bunge -- wfo-0000513227 – <a href="https://biodiversitylibrary.org/page/46698028">https://biodiversitylibrary.org/page/46698028</a>
<i>Acantholimon bromifolium</i> var. <i>bromifolium</i> Boiss. ex Bunge -- wfo-0001303081
<i>Acantholimon bromifolium</i> f. <i>breviscapa</i> Parsa -- wfo-0000513228
<i>Acantholimon bromifolium</i> var. <i>approximatum</i> Bornm. -- wfo-0001303082 – <a href="https://www.biodiversitylibrary.org/page/13744550">https://www.biodiversitylibrary.org/page/13744550</a>
<i>Acantholimon bromifolium</i> var. <i>ilamicum</i> Mobayen -- wfo-0001303083 – <a href="https://vdoc.pub/download/revision-">https://vdoc.pub/download/revision-</a>

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<i>Acantholimon bromifolium</i> var. <i>iranicum</i> (Bornm.) Rech.f. & Schiman-Czeika -- wfo-0000513229
<i>Acantholimon bromifolium</i> var. <i>lolioides</i> Rech.f. & Schiman-Czeika -- wfo-0001303084
<i>Acantholimon bromifolium</i> var. <i>platyphyllum</i> Bornm. -- wfo-0001303085
<i>Acantholimon butkovii</i> Lincz. -- wfo-0000513230
<i>Acantholimon cabulicum</i> Boiss. -- wfo-0000513231 – <a href="https://www.biodiversitylibrary.org/page/160847">https://www.biodiversitylibrary.org/page/160847</a>
<i>Acantholimon caesareum</i> Boiss. & Balansa -- wfo-0000513232 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=68">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=68</a>
<i>Acantholimon caesareum</i> var. <i>elongatum</i> Mobayen -- wfo-0000513233 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon calocephalum</i> Aitch. & Hemsl. -- wfo-0000513234 – <a href="https://biodiversitylibrary.org/page/230605">https://biodiversitylibrary.org/page/230605</a>
<i>Acantholimon calvertii</i> Boiss. -- wfo-0000513235 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=67">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=67</a>
<i>Acantholimon calvertii</i> var. <i>calvertii</i> Boiss. -- wfo-0001303086
<i>Acantholimon calvertii</i> var. <i>glabrum</i> Akaydin & Dogan -- wfo-0001303087 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon calvertii</i> var. <i>sanguineum</i> Mobayen -- wfo-0000513236 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon capitatum</i> Sosn. -- wfo-0000513237
<i>Acantholimon capitatum</i> subsp. <i>capitatum</i> Sosn. -- wfo-0001303088
<i>Acantholimon capitatum</i> subsp. <i>sivasicum</i> Doğan & H.Duman -- wfo-0001303089 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon carinatum</i> Rech.f. & Schiman-Czeika -- wfo-0000513238
<i>Acantholimon caryophyllaceum</i> Boiss. -- wfo-0000513239 – <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=656">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=656</a>
<i>Acantholimon caryophyllaceum</i> subsp. <i>caryophyllaceum</i> Boiss. -- wfo-0001303090
<i>Acantholimon caryophyllaceum</i> Hausskn. ex Bunge -- wfo-0000513240 – <a href="https://biodiversitylibrary.org/page/46698042">https://biodiversitylibrary.org/page/46698042</a>
<i>Acantholimon caryophyllaceum</i> subsp. <i>parviflorum</i> Bokhari -- wfo-0001303091
<i>Acantholimon caryophyllaceum</i> var. <i>brachystachyum</i> Boiss. -- wfo-0000513241
<i>Acantholimon cataonicum</i> Bunge -- wfo-0000513242 – <a href="https://biodiversitylibrary.org/page/46698048">https://biodiversitylibrary.org/page/46698048</a>
<i>Acantholimon catenatum</i> Rech.f. & Schiman-Czeika -- wfo-0000513243
<i>Acantholimon cephalotes</i> Boiss. -- wfo-0000513244 – <a href="https://www.biodiversitylibrary.org/page/160846">https://www.biodiversitylibrary.org/page/160846</a>
<i>Acantholimon cephalotoides</i> Rech.f. -- wfo-0000513245
<i>Acantholimon cephalotum</i> St.-Lag. -- wfo-0000513246 – <a href="https://www.biodiversitylibrary.org/page/55494275">https://www.biodiversitylibrary.org/page/55494275</a>
<i>Acantholimon chitralicum</i> Rech.f. & Schiman-Czeika -- wfo-0000513247
<i>Acantholimon chlorostegium</i> Rech.f. & Schiman-Czeika -- wfo-0000513248
<i>Acantholimon chrysostegium</i> Rech.f. & Schiman-Czeika -- wfo-0000513249
<i>Acantholimon cleistocalyx</i> Hand.-Mazz. -- wfo-0000513251 – <a href="https://www.biodiversitylibrary.org/page/30939556">https://www.biodiversitylibrary.org/page/30939556</a>
<i>Acantholimon coarctatum</i> Trautv. -- wfo-0001303092
<i>Acantholimon collare</i> Köie & Rech.f. -- wfo-0000513252
<i>Acantholimon compactum</i> Korovin -- wfo-0000513253
<i>Acantholimon confertiflorum</i> Bokhari -- wfo-0000513254
<i>Acantholimon creticum</i> (Boiss.) Rech.f. -- wfo-0000513255
<i>Acantholimon cupreo-olivascens</i> Rech.f. & Schiman-Czeika -- wfo-0000513256
<i>Acantholimon curviflorum</i> Bunge -- wfo-0000513257 – <a href="https://biodiversitylibrary.org/page/46698062">https://biodiversitylibrary.org/page/46698062</a>
<i>Acantholimon cymosum</i> Bunge -- wfo-0000513258 – <a href="https://biodiversitylibrary.org/page/46698020">https://biodiversitylibrary.org/page/46698020</a>
<i>Acantholimon damassanum</i> Mobayen -- wfo-0000513259 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon damassanum</i> var. <i>damassanum</i> -- wfo-0001303093

<i>Acantholimon damassanum</i> var. <i>lancibracteatum</i> Bokhari -- wfo-0000513260
<i>Acantholimon davisii</i> Akaydin & M.B.Crespo -- wfo-0001303094 -- <a href="https://doi.org/10.11646/phytotaxa.334.1.13">https://doi.org/10.11646/phytotaxa.334.1.13</a>
<i>Acantholimon demaventicum</i> Bornm. -- wfo-0000513262 -- <a href="https://www.biodiversitylibrary.org/page/33632844">https://www.biodiversitylibrary.org/page/33632844</a>
<i>Acantholimon demawenticum</i> Bornm. -- wfo-0001303095
<i>Acantholimon densiflorum</i> Assadi -- wfo-0000513263 -- <a href="http://ijb.areeo.ac.ir/article_102860_en.html">http://ijb.areeo.ac.ir/article_102860_en.html</a>
<i>Acantholimon desertorum</i> Regel -- wfo-0000513264 -- <a href="https://biodiversitylibrary.org/page/15733853">https://biodiversitylibrary.org/page/15733853</a>
<i>Acantholimon dianthifolium</i> Bokhari -- wfo-0000513265
<i>Acantholimon diapensioides</i> Boiss. -- wfo-0000513266 -- <a href="https://www.biodiversitylibrary.org/page/160848">https://www.biodiversitylibrary.org/page/160848</a>
<i>Acantholimon diapensioides</i> Herder -- wfo-0001303096 -- <a href="https://biodiversitylibrary.org/page/51627646">https://biodiversitylibrary.org/page/51627646</a>
<i>Acantholimon diapensioides</i> var. <i>longifolium</i> O.Fedsch -- wfo-0000741783 -- <a href="https://biodiversitylibrary.org/page/15572446">https://biodiversitylibrary.org/page/15572446</a>
<i>Acantholimon distachyum</i> Boiss. -- wfo-0000513267 -- <a href="https://www.biodiversitylibrary.org/page/160847">https://www.biodiversitylibrary.org/page/160847</a>
<i>Acantholimon distichum</i> Rech.f. & Schiman-Czeika -- wfo-0000513268
<i>Acantholimon diversifolium</i> O.Schwarz & F.K.Mey. -- wfo-0000513269
<i>Acantholimon doganii</i> Bağcı, Doğu & Akaydin -- wfo-0000743295 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2008.00390.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2008.00390.x/full</a>
<i>Acantholimon ecae</i> Aitch. & Hemsl. -- wfo-0000513270 -- <a href="https://biodiversitylibrary.org/page/2925512">https://biodiversitylibrary.org/page/2925512</a>
<i>Acantholimon echinus</i> (L.) Boiss. -- wfo-0000513271
<i>Acantholimon echinus</i> (L.) Bunge -- wfo-0001303097 -- <a href="https://biodiversitylibrary.org/page/46698051">https://biodiversitylibrary.org/page/46698051</a>
<i>Acantholimon echinus</i> f. <i>disticum</i> Mobayen -- wfo-0000513274 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon echinus</i> subsp. <i>creticum</i> (Boiss.) Papan. & Kokkini -- wfo-0000513273
<i>Acantholimon echinus</i> subsp. <i>lycaonicum</i> (Boiss. & Heldr.) Papan. & Kokkini -- wfo-0001303098
<i>Acantholimon echinus</i> var. <i>glaberrimum</i> Mobayen -- wfo-0000513275 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon echinus</i> var. <i>puberulum</i> Boiss. -- wfo-0000513276
<i>Acantholimon edmondsonii</i> Rech.f. & Schiman-Czeika -- wfo-0000513277
<i>Acantholimon ekatherinae</i> (B.Fedtsch.) Czerniak. -- wfo-0000513278 -- <a href="https://biodiversitylibrary.org/page/30218398">https://biodiversitylibrary.org/page/30218398</a>
<i>Acantholimon ekbergianum</i> Rech.f. & Schiman-Czeika -- wfo-0000513279
<i>Acantholimon ekimii</i> Doğan & Akaydin -- wfo-0000506252 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon embergeri</i> Mobayen -- wfo-0000513280 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon erinaceum</i> (Jaub. & Spach) Lincz. -- wfo-0000513281 -- <a href="https://biodiversitylibrary.org/page/30218430">https://biodiversitylibrary.org/page/30218430</a>
<i>Acantholimon erythraeum</i> Bunge -- wfo-0000513284
<i>Acantholimon eschkerense</i> Boiss. & Hausskn. ex Boiss. -- wfo-0000513285
<i>Acantholimon esfandiarii</i> Rech.f. & Schiman-Czeika -- wfo-0000513286
<i>Acantholimon eubegeri</i> Mobayen -- wfo-0001095276 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon evrenii</i> Doğan & Akaydin -- wfo-0000513287 -- <a href="https://doi.org/10.1111/j.1095-8339.2005.00438.x">https://doi.org/10.1111/j.1095-8339.2005.00438.x</a>
<i>Acantholimon fasciculare</i> Boiss. -- wfo-0000513288 -- <a href="https://www.biodiversitylibrary.org/page/160850">https://www.biodiversitylibrary.org/page/160850</a>
<i>Acantholimon faustii</i> Trautv. -- wfo-0000513289 -- <a href="https://www.biodiversitylibrary.org/page/15639252">https://www.biodiversitylibrary.org/page/15639252</a>
<i>Acantholimon fedorovii</i> Tamamsch. & Mirzoeva -- wfo-0000513290
<i>Acantholimon ferox</i> (Jaub. & Spach) Boiss. -- wfo-0000513291 -- <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=659">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=659</a>
<i>Acantholimon festucaceum</i> (Jaub. & Spach) Boiss. -- wfo-0000513292 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon festucaceum</i> var. <i>festucaceum</i> (Jaub. & Spach) Boiss. -- wfo-0001303099
<i>Acantholimon festucaceum</i> var. <i>laxiflora</i> Boiss. -- wfo-0001303100

<i>Acantholimon fetisowi</i> Regel -- wfo-0001095218
<i>Acantholimon fetissovii</i> Regel -- wfo-0000513293
<i>Acantholimon flabellum</i> Assadi -- wfo-0000513295 -- <a href="http://dx.doi.org/10.11646/phytotaxa.227.1.11">http://dx.doi.org/10.11646/phytotaxa.227.1.11</a>
<i>Acantholimon flabellum</i> Assadi -- wfo-0001303038 -- <a href="http://ijb.areeo.ac.ir/article_102860_en.html">http://ijb.areeo.ac.ir/article_102860_en.html</a>
<i>Acantholimon flexuosum</i> Boiss. ex Bunge -- wfo-0000513296 -- <a href="https://biodiversitylibrary.org/page/46698056">https://biodiversitylibrary.org/page/46698056</a>
<i>Acantholimon flexuosum</i> var. <i>laxiflorum</i> Mobayen -- wfo-0000513297 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon fominii</i> Kusn. -- wfo-0000513298
<i>Acantholimon gabrieljaniae</i> Mirzoeva -- wfo-0000513299
<i>Acantholimon gabrieljanii</i> Mirzoeva -- wfo-0001304470
<i>Acantholimon gadukense</i> Mobayen -- wfo-0000513300 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon gaudanense</i> Czerniak. -- wfo-0000513301
<i>Acantholimon gemicianum</i> Kaptaner İğci, Körüklü & Aytaç -- wfo-0001303101 -- <a href="http://www.sekj.org/AnnBot.html">http://www.sekj.org/AnnBot.html</a>
<i>Acantholimon genistioides</i> var. <i>khossrovii</i> Mobayen -- wfo-0001303102 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon genistoides</i> (Jaub. & Spach) Boiss. -- wfo-0000513302 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon genistoides</i> var. <i>genistoides</i> (Jaub. & Spach) Boiss. -- wfo-0001303103
<i>Acantholimon ghoranum</i> Rech.f. & Schiman-Czeika -- wfo-0000513303
<i>Acantholimon gilliatii</i> Turrill -- wfo-0000513305
<i>Acantholimon gilliatii</i> var. <i>yamense</i> (Turrill) Mobayen -- wfo-0000513306 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon gillii</i> Rech.f. & Köie -- wfo-0000513307
<i>Acantholimon giselae</i> Bornm. -- wfo-0000513308 -- <a href="https://bibdigital.rjb.csic.es/viewer/14783/?offset=#page=351&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/14783/?offset=#page=351&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Acantholimon glabratum</i> Assadi -- wfo-0000513309 -- <a href="http://ijb.areeo.ac.ir/article_102860_en.html">http://ijb.areeo.ac.ir/article_102860_en.html</a>
<i>Acantholimon glabratum</i> subsp. <i>glabratum</i> Assadi -- wfo-0001303104
<i>Acantholimon glabratum</i> subsp. <i>kashanense</i> Batuli & Assadi -- wfo-0001303105
<i>Acantholimon glumaceum</i> (Jaub. & Spach) Boiss. -- wfo-0000513310 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon glumaceum</i> var. <i>breviscapum</i> Trautv. -- wfo-0001303106
<i>Acantholimon glumaceum</i> var. <i>glabra</i> Mobayen -- wfo-0000513311 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon glumaceum</i> var. <i>sahendicum</i> (Boiss. & Buhse) Kusn. -- wfo-0001303107 -- <a href="http://www.biodiversitylibrary.org/item/40121#page/287/mode/1up">http://www.biodiversitylibrary.org/item/40121#page/287/mode/1up</a>
<i>Acantholimon glumaceum</i> var. <i>typicum</i> Trautv. -- wfo-0001303108
<i>Acantholimon glutinosum</i> Rech.f. & Köie -- wfo-0000513312
<i>Acantholimon goeksunicum</i> Doğan & Akaydin -- wfo-0000513314
<i>Acantholimon gontscharovii</i> Czerniak. -- wfo-0000513315
<i>Acantholimon gorganense</i> Mobayen -- wfo-0000513316 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon gracillimum</i> Rech.f. & Schiman-Czeika -- wfo-0000513317
<i>Acantholimon graecum</i> F.K.Mey. -- wfo-0000513318
<i>Acantholimon gramineum</i> Korovin -- wfo-0000513319
<i>Acantholimon grammophyllum</i> Rech.f. & Köie -- wfo-0000513320
<i>Acantholimon griffithianum</i> Boiss. -- wfo-0000513321 -- <a href="https://www.biodiversitylibrary.org/page/160847">https://www.biodiversitylibrary.org/page/160847</a>
<i>Acantholimon gulistanum</i> Bunge -- wfo-0000513322 -- <a href="https://biodiversitylibrary.org/page/46698072">https://biodiversitylibrary.org/page/46698072</a>
<i>Acantholimon gulistanum</i> var. <i>glabrescens</i> Mobayen -- wfo-0000513323 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>

<i>Acantholimon haesarense</i> Bornm. ex Rech.f. & Schiman-Czeika -- wfo-0000513324
<i>Acantholimon halophilum</i> Bokhari -- wfo-0000513325
<i>Acantholimon halophilum</i> var. <i>halophilum</i> Bokhari -- wfo-0001303109
<i>Acantholimon halophilum</i> var. <i>coloratum</i> Doğan & Akaydin -- wfo-0001303110 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon hamadannicum</i> Assadi & Mahmoodi -- wfo-0001303111 – <a href="https://ijb.areeo.ac.ir/article_125619.html?lang=en">https://ijb.areeo.ac.ir/article_125619.html?lang=en</a>
<i>Acantholimon hariabense</i> Rech.f. & Köie -- wfo-0000513326
<i>Acantholimon hausknechti</i> Bunge -- wfo-0001303112
<i>Acantholimon haussknechtii</i> Bunge -- wfo-0000513327 – <a href="https://biodiversitylibrary.org/page/46698042">https://biodiversitylibrary.org/page/46698042</a>
<i>Acantholimon hedinii</i> Ostenf. -- wfo-0000513328
<i>Acantholimon hellwigii</i> Lincz. & N.I.Akshigitova -- wfo-0001303113
<i>Acantholimon hellwigii</i> var. <i>escaposum</i> Lincz. & N.I.Akshigitova -- wfo-0001303114
<i>Acantholimon heratense</i> Bunge -- wfo-0000513329 – <a href="https://biodiversitylibrary.org/page/46698060">https://biodiversitylibrary.org/page/46698060</a>
<i>Acantholimon heweri</i> Rech.f. & Schiman-Czeika -- wfo-0000513330
<i>Acantholimon hilariae</i> Ikonn. -- wfo-0000513331
<i>Acantholimon hindukushum</i> Mobayen -- wfo-0000513332 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon hissaricum</i> Lincz. -- wfo-0000513334 – <a href="https://biodiversitylibrary.org/page/30218700">https://biodiversitylibrary.org/page/30218700</a>
<i>Acantholimon hohenackeri</i> (Jaub. & Spach) Boiss. -- wfo-0000513335 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon hohenackeri</i> Ledeb. -- wfo-0000513336
<i>Acantholimon hohenackeri</i> var. <i>subsessile</i> Trautv. -- wfo-0000513337
<i>Acantholimon hohenackeri</i> var. <i>virens</i> Rupr. -- wfo-0001303115 – <a href="https://biodiversitylibrary.org/page/46560801">https://biodiversitylibrary.org/page/46560801</a>
<i>Acantholimon homophyllum</i> Rech.f. & Schiman-Czeika -- wfo-0000513338
<i>Acantholimon hormozganense</i> Assadi -- wfo-0000513339 – <a href="http://ijb.areeo.ac.ir/article_103338_en.html">http://ijb.areeo.ac.ir/article_103338_en.html</a>
<i>Acantholimon horridum</i> Bunge -- wfo-0000513340 – <a href="https://biodiversitylibrary.org/page/46698069">https://biodiversitylibrary.org/page/46698069</a>
<i>Acantholimon hoshapicum</i> Doğan & Akaydin -- wfo-0000513341 – <a href="https://doi.org/10.1111/j.1095-8339.2003.00267.x">https://doi.org/10.1111/j.1095-8339.2003.00267.x</a>
<i>Acantholimon huetii</i> Boiss. -- wfo-0000513342 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=67">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=67</a>
<i>Acantholimon huetii</i> var. <i>huetii</i> Boiss. -- wfo-0001303116 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon huetii</i> var. <i>breviscapum</i> Akaydin & Dogan -- wfo-0001303117 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon hyalinum</i> Rech.f. & Köie -- wfo-0000513343
<i>Acantholimon hypochaerum</i> Bokhari -- wfo-0000513344
<i>Acantholimon hypochaerum</i> Mobayen -- wfo-0000513345 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon hypochaerum</i> var. <i>erythraeum</i> Mobayen -- wfo-0000513346 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon hystrix</i> (Jaub. & Spach) Boiss. -- wfo-0001303118 – <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=653">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=653</a>
<i>Acantholimon hystrix</i> Stapf -- wfo-0000513347 – <a href="https://www.biodiversitylibrary.org/page/7216668">https://www.biodiversitylibrary.org/page/7216668</a>
<i>Acantholimon ibrahimii</i> Akaydin -- wfo-0001303119 – <a href="https://doi.org/10.11646/phytotaxa.340.1.2">https://doi.org/10.11646/phytotaxa.340.1.2</a>
<i>Acantholimon iconicum</i> Boiss. & Heldr. ex Boiss. -- wfo-0000513348
<i>Acantholimon incomptum</i> Boiss. & Buhse -- wfo-0000513349
<i>Acantholimon incomptum</i> var. <i>straussii</i> Bornm. -- wfo-0001303120 – <a href="https://www.biodiversitylibrary.org/page/3884697">https://www.biodiversitylibrary.org/page/3884697</a>
<i>Acantholimon inerme</i> Rech.f. & Köie -- wfo-0000513350
<i>Acantholimon iranicum</i> Bornm. -- wfo-0000513351 – <a href="https://www.biodiversitylibrary.org/page/3884695">https://www.biodiversitylibrary.org/page/3884695</a>
<i>Acantholimon iskanderi</i> Lipsky ex O.Fedtsch. & B.Fedtsch. -- wfo-0000513352

<i>Acantholimon jarmilae</i> Halda -- wfo-0000513353
<i>Acantholimon kandaharensis</i> Rech.f. -- wfo-0000513354
<i>Acantholimon karabajeviorum</i> Lazkov -- wfo-0001303121 – <a href="http://old.ssbg.asu.ru/eng/turczaninowia.php?pages=np&amp;search.php&amp;god=2011">http://old.ssbg.asu.ru/eng/turczaninowia.php?pages=np&amp;search.php&amp;god=2011</a>
<i>Acantholimon karadarjense</i> Lincz. -- wfo-0000513355
<i>Acantholimon karamanicum</i> Akaydin & Dogan -- wfo-0000513356 – <a href="http://www.tandfonline.com/doi/abs/10.1560/54A2-OBEP-BTYH-A3WC">http://www.tandfonline.com/doi/abs/10.1560/54A2-OBEP-BTYH-A3WC</a>
<i>Acantholimon karatavicum</i> Pavlov -- wfo-0000513357
<i>Acantholimon karelinii</i> (Stschehl.) Bunge -- wfo-0000513358 – <a href="https://biodiversitylibrary.org/page/46698063">https://biodiversitylibrary.org/page/46698063</a>
<i>Acantholimon kaschgaricum</i> Lincz. -- wfo-0000513359
<i>Acantholimon katrantavicum</i> Lincz. -- wfo-0000513360
<i>Acantholimon kermanense</i> Assadi & Mirtadz. -- wfo-0000513361 – <a href="http://ijb.areeo.ac.ir/article_102876_en.html">http://ijb.areeo.ac.ir/article_102876_en.html</a>
<i>Acantholimon khorassanicum</i> Czerniak. -- wfo-0000513362
<i>Acantholimon khorassanicum</i> var. <i>kopetdaghense</i> Czerniak. -- wfo-0001303122
<i>Acantholimon kjurendaghi</i> Mesczer. -- wfo-0000513363
<i>Acantholimon knorringianum</i> Lincz. -- wfo-0000513364 – <a href="https://biodiversitylibrary.org/page/30218704">https://biodiversitylibrary.org/page/30218704</a>
<i>Acantholimon koeiei</i> Rech.f. & Schiman-Czeika -- wfo-0000513365
<i>Acantholimon koelzii</i> Rech.f. & Köie -- wfo-0000513366
<i>Acantholimon koeycegizicum</i> Doğan & Akaydin -- wfo-0000513367
<i>Acantholimon kokandense</i> Bunge -- wfo-0000513368
<i>Acantholimon komarovii</i> Czerniak. -- wfo-0000513369 – <a href="https://biodiversitylibrary.org/page/30218705">https://biodiversitylibrary.org/page/30218705</a>
<i>Acantholimon korolkovii</i> (Regel) Korovin -- wfo-0000513370 – <a href="https://biodiversitylibrary.org/page/30218425">https://biodiversitylibrary.org/page/30218425</a>
<i>Acantholimon korovini</i> Czerniak. -- wfo-0001304471
<i>Acantholimon korovinii</i> Czerniak. -- wfo-0000513371
<i>Acantholimon kotschyi</i> (Jaub. & Spach) Boiss. -- wfo-0000513372 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon kotschyi</i> subsp. <i>kotschyi</i> -- wfo-0001303123
<i>Acantholimon kotschyi</i> subsp. <i>laxispicatum</i> Bokhari -- wfo-0000513374
<i>Acantholimon kotschyi</i> var. <i>cataonicum</i> Bunge -- wfo-0001303124
<i>Acantholimon kotschyi</i> var. <i>iconicum</i> Boiss. -- wfo-0000513373 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=628&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=628&amp;date=1848</a>
<i>Acantholimon kotschyi</i> var. <i>libanoticum</i> Boiss. -- wfo-0001303125
<i>Acantholimon kuramense</i> Lincz. -- wfo-0000513375
<i>Acantholimon kurdicum</i> Bunge -- wfo-0000513376 – <a href="https://biodiversitylibrary.org/page/46698057">https://biodiversitylibrary.org/page/46698057</a>
<i>Acantholimon kutschanense</i> Rech.f. -- wfo-0000513377
<i>Acantholimon laevigatum</i> (T.X.Peng) Kamelin -- wfo-0000513378 – <a href="https://biodiversitylibrary.org/page/639168">https://biodiversitylibrary.org/page/639168</a>
<i>Acantholimon langaricum</i> O.Fedtsch. & B.Fedtsch. -- wfo-0000513379
<i>Acantholimon latifolium</i> Boiss. -- wfo-0000513380 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=63">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=63</a>
<i>Acantholimon latifolium</i> Rupr. -- wfo-0000513381 – <a href="https://biodiversitylibrary.org/page/46560801">https://biodiversitylibrary.org/page/46560801</a>
<i>Acantholimon laxiflorum</i> Boiss. -- wfo-0001303126 – <a href="https://biodiversitylibrary.org/page/18115504">https://biodiversitylibrary.org/page/18115504</a>
<i>Acantholimon laxiflorum</i> Boiss. ex Bunge -- wfo-0000513382 – <a href="https://biodiversitylibrary.org/page/46698033">https://biodiversitylibrary.org/page/46698033</a>
<i>Acantholimon laxiusculum</i> F.O.Khass. & I.I.Malzev -- wfo-0001303127
<i>Acantholimon laxum</i> Czerniak. -- wfo-0000513383
<i>Acantholimon leptostachyum</i> Aitch. & Hemsl. -- wfo-0000513385 – <a href="https://biodiversitylibrary.org/page/230604">https://biodiversitylibrary.org/page/230604</a>
<i>Acantholimon lepturoides</i> (Jaub. & Spach) Boiss. -- wfo-0000513386 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon leucacanthum</i> (Jaub. & Spach) Boiss. -- wfo-0000513387 –

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<i>Acantholimon leucacanthum</i> var. <i>orshanum</i> Mobayen -- wfo-0000513388 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon leucochlorum</i> Rech.f. & Schiman-Czeika -- wfo-0000513389
<i>Acantholimon libanoticum</i> Boiss. -- wfo-0000513390 -- <a href="https://www.biodiversitylibrary.org/page/160854">https://www.biodiversitylibrary.org/page/160854</a>
<i>Acantholimon libanoticum</i> var. <i>ulicinum</i> (Willd. ex Schult.) Boiss. -- wfo-0000513391 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=627&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=627&amp;date=1848</a>
<i>Acantholimon limbatum</i> (Lincz.) Sennikov -- wfo-0001303128
<i>Acantholimon linczevskianum</i> Lazkov -- wfo-0000513392
<i>Acantholimon linczevskii</i> Pavlov -- wfo-0000513393
<i>Acantholimon listoniae</i> Boiss. -- wfo-0000513394
<i>Acantholimon litvinovii</i> Lincz. -- wfo-0000513395
<i>Acantholimon longiflorum</i> Boiss. -- wfo-0000513396 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=65">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=65</a>
<i>Acantholimon longiscapum</i> Bokhari -- wfo-0000513397
<i>Acantholimon lycaonicum</i> Boiss. & Heldr. -- wfo-0000513398
<i>Acantholimon lycaonicum</i> subsp. <i>lycaonicum</i> Boiss. & Heldr. -- wfo-0001303129 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon lycaonicum</i> subsp. <i>cappadocicum</i> Doğan & Akaydin -- wfo-0001303130 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon lycaonicum</i> var. <i>cataonicum</i> (Bunge) Mobayen -- wfo-0000513399 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon lycopodioides</i> (Girard) Boiss. -- wfo-0000513400
<i>Acantholimon macranthum</i> Rech.f. & Köie -- wfo-0000513401
<i>Acantholimon macranthum</i> subsp. <i>dubium</i> Rech.f. & Köie -- wfo-0001303131
<i>Acantholimon macropetalum</i> Rech.f. & Schiman-Czeika -- wfo-0000513402
<i>Acantholimon macrostachyum</i> Rech.f. & Schiman-Czeika -- wfo-0000513403
<i>Acantholimon maewskianum</i> Regel -- wfo-0001303132 -- <a href="https://biodiversitylibrary.org/page/15733853">https://biodiversitylibrary.org/page/15733853</a>
<i>Acantholimon majewianum</i> O.Fedtsch. & B.Fedtsch. -- wfo-0001304458
<i>Acantholimon majewianum</i> Regel -- wfo-0000513404 -- <a href="https://biodiversitylibrary.org/page/15733853">https://biodiversitylibrary.org/page/15733853</a>
<i>Acantholimon manakyanii</i> Ogan. -- wfo-0001303133 -- <a href="http://takhtajania.asj-oa.am/id/eprint/12">http://takhtajania.asj-oa.am/id/eprint/12</a>
<i>Acantholimon margaritae</i> Korovin -- wfo-0000513406 -- <a href="https://biodiversitylibrary.org/page/30218699">https://biodiversitylibrary.org/page/30218699</a>
<i>Acantholimon marmoreum</i> Korovin -- wfo-0000513407
<i>Acantholimon melananthum</i> (Boiss.) Boiss. -- wfo-0000513408 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon microstegium</i> Bornm. -- wfo-0000513409
<i>Acantholimon mikeschinii</i> Lincz. -- wfo-0000513410 -- <a href="https://biodiversitylibrary.org/page/30218697">https://biodiversitylibrary.org/page/30218697</a>
<i>Acantholimon minshelkense</i> Pavlov -- wfo-0000513411
<i>Acantholimon mirandum</i> Lincz. -- wfo-0000513412 -- <a href="https://biodiversitylibrary.org/page/30218706">https://biodiversitylibrary.org/page/30218706</a>
<i>Acantholimon mirtadzadinii</i> Assadi -- wfo-0000513413 -- <a href="http://ijb.areeo.ac.ir/article_103506_en.html">http://ijb.areeo.ac.ir/article_103506_en.html</a>
<i>Acantholimon mirum</i> Lincz. -- wfo-0000513414 -- <a href="https://biodiversitylibrary.org/page/30218707">https://biodiversitylibrary.org/page/30218707</a>
<i>Acantholimon mishaudaghense</i> Mobayen -- wfo-0000513415 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon mobayenii</i> Assadi & Ghahr. -- wfo-0000506254
<i>Acantholimon modestum</i> Bornm. ex Rech.f. & Schiman-Czeika -- wfo-0000513417
<i>Acantholimon moradii</i> Assadi -- wfo-0000513418 -- <a href="http://ijb.areeo.ac.ir/article_102860_en.html">http://ijb.areeo.ac.ir/article_102860_en.html</a>
<i>Acantholimon moradii</i> Assadi -- wfo-0001303037 -- <a href="http://dx.doi.org/10.11646/phytotaxa.227.1.11">http://dx.doi.org/10.11646/phytotaxa.227.1.11</a>
<i>Acantholimon movdarinum</i> Parsa -- wfo-0000513419
<i>Acantholimon muchamedshanovii</i> Lincz. -- wfo-0000513420

<i>Acantholimon multiflorum</i> (Bokhari) Doğan & Akaydin -- wfo-0000506255 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon munroanum</i> Aitch. & Hemsl. -- wfo-0000513421 – <a href="https://biodiversitylibrary.org/page/230604">https://biodiversitylibrary.org/page/230604</a>
<i>Acantholimon muradicum</i> O.Schwarz & F.K.Mey. -- wfo-0000513422
<i>Acantholimon murorum</i> Korovin -- wfo-0000513423
<i>Acantholimon nabievii</i> Lincz. -- wfo-0000513424
<i>Acantholimon narynense</i> Lazkov -- wfo-0000513425
<i>Acantholimon nawaricum</i> Rech.f. & Schiman-Czeika -- wfo-0000513426
<i>Acantholimon nigricans</i> Mobayen -- wfo-0000513428 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon nikitinii</i> Lincz. -- wfo-0000513429 – <a href="https://biodiversitylibrary.org/page/30218706">https://biodiversitylibrary.org/page/30218706</a>
<i>Acantholimon nuratavicum</i> Zakirov -- wfo-0000513430 – <a href="https://biodiversitylibrary.org/page/30218700">https://biodiversitylibrary.org/page/30218700</a>
<i>Acantholimon nuristanicum</i> Kitam. -- wfo-0000513431
<i>Acantholimon oliganthum</i> Boiss. -- wfo-0000513432 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon olivieri</i> (Jaub. & Spach) Boiss. -- wfo-0000513433 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;view=1up&amp;seq=660">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;view=1up&amp;seq=660</a>
<i>Acantholimon olympicum</i> (Boiss.) F.K.Mey. -- wfo-0000513434
<i>Acantholimon oopodum</i> (Popov & Korovin) Sennikov -- wfo-0001303134
<i>Acantholimon ophiocladum</i> Rech.f. & Schiman-Czeika -- wfo-0000513435
<i>Acantholimon pamiricum</i> Czerniak. -- wfo-0000513436 – <a href="https://biodiversitylibrary.org/page/30218702">https://biodiversitylibrary.org/page/30218702</a>
<i>Acantholimon paniculatum</i> Rech.f. -- wfo-0000513437
<i>Acantholimon parsanum</i> Mobayen -- wfo-0000513439 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon parsianum</i> Lincz. -- wfo-0000513440
<i>Acantholimon parviflorum</i> (Bokhari) Akaydin & Dogan -- wfo-0000506256 – <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon parviflorum</i> Regel -- wfo-0000513441
<i>Acantholimon pavlovii</i> Lincz. -- wfo-0000513442
<i>Acantholimon peculiare</i> Rech.f. -- wfo-0000513443
<i>Acantholimon peronini</i> Boiss. -- wfo-0000513444 – <a href="https://biodiversitylibrary.org/page/18115514">https://biodiversitylibrary.org/page/18115514</a>
<i>Acantholimon peroninii</i> Boiss. -- wfo-0001303135
<i>Acantholimon petraeum</i> Boiss. ex Bunge -- wfo-0000513445 – <a href="https://biodiversitylibrary.org/page/46698033">https://biodiversitylibrary.org/page/46698033</a>
<i>Acantholimon petuniiflorum</i> Mobayen -- wfo-0000513446 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon phrygium</i> Boiss. -- wfo-0000513447 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon physostegium</i> Rech.f. & Schiman-Czeika -- wfo-0000513448
<i>Acantholimon pinardi</i> Boiss. -- wfo-0001303136
<i>Acantholimon pinardii</i> Boiss. -- wfo-0000513450 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;view=1up&amp;seq=663&amp;skin=2021">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;view=1up&amp;seq=663&amp;skin=2021</a>
<i>Acantholimon podlechii</i> Rech.f. & Schiman-Czeika -- wfo-0000513451
<i>Acantholimon poliochlorum</i> Rech.f. & Schiman-Czeika -- wfo-0000513452
<i>Acantholimon polystachyum</i> Boiss. -- wfo-0000513453
<i>Acantholimon popovii</i> Czerniak. -- wfo-0000513454
<i>Acantholimon procumbens</i> Czerniak. -- wfo-0000513455
<i>Acantholimon pskemense</i> Lincz. -- wfo-0000513456 – <a href="https://biodiversitylibrary.org/page/30218698">https://biodiversitylibrary.org/page/30218698</a>
<i>Acantholimon pterostegium</i> Bunge -- wfo-0000513457 – <a href="https://biodiversitylibrary.org/page/46698020">https://biodiversitylibrary.org/page/46698020</a>
<i>Acantholimon puberulum</i> Boiss. & Balansa -- wfo-0000513458 –

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<i>Acantholimon puberulum</i> subsp. <i>puberulum</i> Boiss. & Balansa -- wfo-0001303137 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon puberulum</i> var. <i>puberulum</i> Boiss. & Balansa -- wfo-0001303138
<i>Acantholimon puberulum</i> subsp. <i>longiscapum</i> (Bokhari) Doğan & Akaydin -- wfo-0000506257 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon puberulum</i> subsp. <i>peronini</i> (Boiss.) Akaydin & Dogan -- wfo-0001303139 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon puberulum</i> subsp. <i>peroninii</i> (Boiss.) Akaydin & Dogan -- wfo-0001303140
<i>Acantholimon puberulum</i> var. <i>glabrum</i> Bokhari -- wfo-0000513459
<i>Acantholimon puberulum</i> var. <i>longiscapum</i> Bokhari -- wfo-0000513461
<i>Acantholimon pulchellum</i> f. <i>condensatum</i> Korovin -- wfo-0001303141
<i>Acantholimon pulchellum</i> Korovin -- wfo-0000513462
<i>Acantholimon purpureum</i> Korovin -- wfo-0000513463
<i>Acantholimon purpureum</i> Parsa -- wfo-0000513464
<i>Acantholimon quettense</i> Rech.f. & Schiman-Czeika -- wfo-0000513465
<i>Acantholimon quettensis</i> Rech.f. & Schiman-Czeika -- wfo-0001303039
<i>Acantholimon quinquelobum</i> Bunge -- wfo-0000513466 -- <a href="https://biodiversitylibrary.org/page/46698061">https://biodiversitylibrary.org/page/46698061</a>
<i>Acantholimon quinquelobum</i> var. <i>quinquelobum</i> Bunge -- wfo-0001303142 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon quinquelobum</i> var. <i>curviflorum</i> (Bunge) Doğan & Akaydin -- wfo-0000506258 -- <a href="https://doi.org/10.1111/j.1095-8339.2007.00663.x">https://doi.org/10.1111/j.1095-8339.2007.00663.x</a>
<i>Acantholimon raddeanum</i> Czerniak. -- wfo-0000513467
<i>Acantholimon raikoviae</i> Czerniak. ex Lincz. -- wfo-0000513468
<i>Acantholimon rechingeri</i> Freitag -- wfo-0000513469
<i>Acantholimon reflexifolium</i> Bokhari -- wfo-0000513470
<i>Acantholimon restiaceum</i> Bunge -- wfo-0000513472 -- <a href="https://biodiversitylibrary.org/page/46698027">https://biodiversitylibrary.org/page/46698027</a>
<i>Acantholimon revolutum</i> Rech.f. & Köie -- wfo-0000513473
<i>Acantholimon rhodopolium</i> Rech.f. & Schiman-Czeika -- wfo-0000513474
<i>Acantholimon riyatguelii</i> Yıldırım -- wfo-0001303143 -- <a href="http://dx.doi.org/10.11646/phytotaxa.175.2.2">http://dx.doi.org/10.11646/phytotaxa.175.2.2</a>
<i>Acantholimon roborowskii</i> Czerniak. -- wfo-0000513475
<i>Acantholimon roseum</i> Boiss. -- wfo-0000513476 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=649">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=649</a>
<i>Acantholimon roseum</i> var. <i>erinaceum</i> (Jaub. & Spach) Boiss. -- wfo-0001303144
<i>Acantholimon roseum</i> var. <i>pubescens</i> Czebnjak. -- wfo-0001303145
<i>Acantholimon roseum</i> var. <i>pungens</i> Boiss. -- wfo-0001303146
<i>Acantholimon rubellum</i> Boiss. ex Bunge -- wfo-0000513477 -- <a href="https://biodiversitylibrary.org/page/46698071">https://biodiversitylibrary.org/page/46698071</a>
<i>Acantholimon rubricosum</i> Mobayen -- wfo-0000513478 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon rudbaricum</i> Bornm. -- wfo-0000513479 -- <a href="https://www.biodiversitylibrary.org/page/33632845">https://www.biodiversitylibrary.org/page/33632845</a>
<i>Acantholimon ruprechtii</i> Bunge -- wfo-0001304472
<i>Acantholimon ruprechtii</i> Bunge -- wfo-0000513480 -- <a href="https://biodiversitylibrary.org/page/46698025">https://biodiversitylibrary.org/page/46698025</a>
<i>Acantholimon saadii</i> Assadi & Zeraatkar -- wfo-0001303147
<i>Acantholimon sackeni</i> Bunge -- wfo-0001304473
<i>Acantholimon sackenii</i> Bunge -- wfo-0000513482 -- <a href="https://www.biodiversitylibrary.org/page/46698073">https://www.biodiversitylibrary.org/page/46698073</a>
<i>Acantholimon sahendicum</i> Boiss. & Buhse -- wfo-0000513483
<i>Acantholimon salangense</i> Bokhari -- wfo-0000513484
<i>Acantholimon salangensis</i> Bokhari -- wfo-0001304454

<i>Acantholimon saravschanicum</i> Regel -- wfo-0001303041
<i>Acantholimon sarawschanicum</i> Regel -- wfo-0000513485
<i>Acantholimon sarytavicum</i> Lincz. -- wfo-0000513486
<i>Acantholimon saxifragifolium</i> Rech.f. & Köie -- wfo-0000513487
<i>Acantholimon saxifragiforme</i> Hausskn. & Sint. ex Bokhari -- wfo-0000513489
<i>Acantholimon saxifragiforme</i> Hausskn. ex Mobayen -- wfo-0000513488 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon scabiosum</i> Mobayen -- wfo-0000513490 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon scabiosum</i> var. <i>nudicalyx</i> Mobayen -- wfo-0000513491 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon scabrellum</i> Boiss. & Hausskn. ex Boiss. -- wfo-0000513493
<i>Acantholimon scabrellum</i> var. <i>scabrellum</i> Boiss. & Hausskn. ex Boiss. -- wfo-0001303148
<i>Acantholimon scabrellum</i> var. <i>kandilum</i> Mobayen -- wfo-0001303149 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon schachimardanicum</i> Lincz. -- wfo-0000513494
<i>Acantholimon schahrudicum</i> Bunge -- wfo-0000513495 -- <a href="https://biodiversitylibrary.org/page/46698070">https://biodiversitylibrary.org/page/46698070</a>
<i>Acantholimon schemachense</i> Grossh. -- wfo-0000513496
<i>Acantholimon schirazianum</i> Boiss. -- wfo-0000513497 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=650">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=650</a>
<i>Acantholimon schizostegium</i> Rech.f. & Schiman-Czeika -- wfo-0000513498
<i>Acantholimon scirpinum</i> Bunge -- wfo-0000513499 -- <a href="https://biodiversitylibrary.org/page/46698027">https://biodiversitylibrary.org/page/46698027</a>
<i>Acantholimon sclerophyllum</i> Rech.f. & Schiman-Czeika -- wfo-0000513500
<i>Acantholimon scorpioideum</i> St.-Lag. -- wfo-0000513501 -- <a href="https://www.biodiversitylibrary.org/page/55494275">https://www.biodiversitylibrary.org/page/55494275</a>
<i>Acantholimon scorpius</i> (Jaub. & Spach) Boiss. -- wfo-0000513502 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon scorpius</i> var. <i>balutchii</i> Mobayen -- wfo-0000513503 -- <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon scorpius</i> var. <i>incomptum</i> (Boiss. & Buhse) Boiss. -- wfo-0000513504
<i>Acantholimon scorpius</i> var. <i>leucacanthum</i> Boiss. -- wfo-0001303150
<i>Acantholimon</i> sect. <i>Acmostegia</i> Bunge -- wfo-0001304476
<i>Acantholimon</i> sect. <i>Armeriopsis</i> Boiss. -- wfo-0001304477
<i>Acantholimon</i> sect. <i>Bromeliopsis</i> Rech.f. & Schiman-Czeika -- wfo-0001304478
<i>Acantholimon</i> sect. <i>Chaetolimon</i> Bunge -- wfo-0001303151
<i>Acantholimon</i> sect. <i>Cymaria</i> Bunge -- wfo-0001304502 -- <a href="https://www.biodiversitylibrary.org/page/28687076">https://www.biodiversitylibrary.org/page/28687076</a>
<i>Acantholimon</i> sect. <i>Dracogyna</i> Mobayen -- wfo-0001304480
<i>Acantholimon</i> sect. <i>Glumaria</i> Boiss. -- wfo-0001304481 -- <a href="https://www.biodiversitylibrary.org/page/160847">https://www.biodiversitylibrary.org/page/160847</a>
<i>Acantholimon</i> sect. <i>Gontscharovia</i> Lincz. -- wfo-0001304483
<i>Acantholimon</i> sect. <i>Inermia</i> Rech.f. & Köie -- wfo-0001304482
<i>Acantholimon</i> sect. <i>Microstegia</i> Bornm. -- wfo-0001304484
<i>Acantholimon</i> sect. <i>Physostegia</i> Rech.f. & Schiman-Czeika -- wfo-0001304485
<i>Acantholimon</i> sect. <i>Platystegia</i> Rech.f. & Schiman-Czeika -- wfo-0001304486
<i>Acantholimon</i> sect. <i>Poicocephala</i> Rech.f. & Schiman-Czeika -- wfo-0001304487
<i>Acantholimon</i> sect. <i>Pterostegia</i> Bunge -- wfo-0001304488 -- <a href="https://www.biodiversitylibrary.org/page/28687076">https://www.biodiversitylibrary.org/page/28687076</a>
<i>Acantholimon</i> sect. <i>Pulvinaria</i> Boiss. -- wfo-0001304489 -- <a href="https://www.biodiversitylibrary.org/page/18115496">https://www.biodiversitylibrary.org/page/18115496</a>
<i>Acantholimon</i> sect. <i>Schizostegia</i> Rech.f. & Schiman-Czeika -- wfo-0001304490
<i>Acantholimon</i> sect. <i>Staticopsis</i> Boiss. -- wfo-0001304491
<i>Acantholimon</i> sect. <i>Stereophylla</i> Rech.f. & Schiman-Czeika -- wfo-0001304492

<i>Acantholimon</i> sect. <i>Tragacanthina</i> Bunge -- wfo-0001304493
<i>Acantholimon senganense</i> Bunge -- wfo-0000513505 – <a href="https://biodiversitylibrary.org/page/46698034">https://biodiversitylibrary.org/page/46698034</a>
<i>Acantholimon senganense</i> subsp. <i>senganense</i> Bunge -- wfo-0001303152
<i>Acantholimon senganense</i> subsp. <i>tehranense</i> Assadi -- wfo-0001303153
<i>Acantholimon senganense</i> var. <i>glaucum</i> Parsa -- wfo-0000513506
<i>Acantholimon serotinum</i> Rech.f. & Schiman-Czeika -- wfo-0000513507
<i>Acantholimon setiferum</i> Bunge -- wfo-0000513508 – <a href="https://biodiversitylibrary.org/page/46698073">https://biodiversitylibrary.org/page/46698073</a>
<i>Acantholimon shahrudicum</i> Bunge -- wfo-0001303154
<i>Acantholimon sintenisii</i> Hausskn. -- wfo-0000513509
<i>Acantholimon sirchense</i> Assadi & Mirtadz. -- wfo-0000513510 – <a href="http://ijb.areeo.ac.ir/article_102876_en.html">http://ijb.areeo.ac.ir/article_102876_en.html</a>
<i>Acantholimon sogdianum</i> (Lincz.) Sennikov -- wfo-0001303155
<i>Acantholimon solidum</i> Rech.f. & Köie -- wfo-0000513512
<i>Acantholimon sorchense</i> Rech.f. -- wfo-0000513513
<i>Acantholimon speciosissimum</i> Aitch. & Hemsl. -- wfo-0000513514 – <a href="https://biodiversitylibrary.org/page/2925513">https://biodiversitylibrary.org/page/2925513</a>
<i>Acantholimon spinicalyx</i> Köie & Rech.f. -- wfo-0000513515
<i>Acantholimon spinosum</i> Rob. -- wfo-0001303156
<i>Acantholimon spirizianum</i> Mobayen -- wfo-0000513516 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon spirizianum</i> subsp. <i>spirizianum</i> -- wfo-0001303157 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon spirizianum</i> var. <i>multiflorum</i> Bokhari -- wfo-0000513517
<i>Acantholimon splendidum</i> Bunge -- wfo-0000513518 – <a href="https://biodiversitylibrary.org/page/46698022">https://biodiversitylibrary.org/page/46698022</a>
<i>Acantholimon squarrosom</i> Pavlov -- wfo-0000513519
<i>Acantholimon stanjukoviczii</i> Lincz. ex Ikonn. -- wfo-0000513520
<i>Acantholimon stapfianum</i> Rech.f. & Schiman-Czeika -- wfo-0000513521
<i>Acantholimon stenorrhaphium</i> Rech.f. -- wfo-0000513523
<i>Acantholimon stereophyllum</i> Rech.f. & Schiman-Czeika -- wfo-0000513524
<i>Acantholimon stocksii</i> Boiss. -- wfo-0000513525 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=65">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=65</a>
<i>Acantholimon stocksii</i> var. <i>auriculatum</i> Mobayen -- wfo-0000513526 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon straussii</i> Bornm. -- wfo-0000513527 – <a href="https://www.biodiversitylibrary.org/page/3884697">https://www.biodiversitylibrary.org/page/3884697</a>
<i>Acantholimon strictiforme</i> Nikitina ex Lazkov -- wfo-0000513528
<i>Acantholimon strictum</i> Czerniak. -- wfo-0000513529 – <a href="https://biodiversitylibrary.org/page/30218697">https://biodiversitylibrary.org/page/30218697</a>
<i>Acantholimon strigillosum</i> Bokhari -- wfo-0000513530
<i>Acantholimon stroterophyllum</i> Rech.f. & Schiman-Czeika -- wfo-0000513531
<i>Acantholimon subavenaceum</i> Lincz. -- wfo-0000513532
<i>Acantholimon subflavescens</i> Rech.f. & Schiman-Czeika -- wfo-0000513534
<i>Acantholimon</i> subsect. <i>Caryophyllacea</i> Boiss. -- wfo-0001304494
<i>Acantholimon</i> subsect. <i>Erythrostoma</i> Bunge -- wfo-0001304495
<i>Acantholimon</i> subsect. <i>Eurystomata</i> Bunge -- wfo-0001304496
<i>Acantholimon</i> subsect. <i>Exacantha</i> Yıldırım & M.B.Crespo -- wfo-0001304497
<i>Acantholimon</i> subsect. <i>Halophiliacea</i> Muvaffak & Doğan -- wfo-0001304498
<i>Acantholimon</i> subsect. <i>Microcalycina</i> (Bunge) Boiss. -- wfo-0001304499 – <a href="https://www.biodiversitylibrary.org/page/18115497">https://www.biodiversitylibrary.org/page/18115497</a>
<i>Acantholimon</i> subsect. <i>Rhodocalycina</i> Bunge -- wfo-0001304500
<i>Acantholimon</i> subsect. <i>Stenostoma</i> Bunge -- wfo-0001304501

<i>Acantholimon subsimile</i> Rech.f. & Schiman-Czeika -- wfo-0000513535
<i>Acantholimon subulatum</i> Boiss. -- wfo-0000513536
<i>Acantholimon szovitzii</i> Boiss. & Buhse -- wfo-0000513537 – <a href="https://biodiversitylibrary.org/page/11820162">https://biodiversitylibrary.org/page/11820162</a>
<i>Acantholimon takhtajanii</i> Ogan. -- wfo-0001303158 – <a href="http://takhtajania.asj-oa.am/id/eprint/12">http://takhtajania.asj-oa.am/id/eprint/12</a>
<i>Acantholimon talagonicum</i> Boiss. -- wfo-0000513538
<i>Acantholimon talagonicum</i> var. <i>microstegium</i> (Bornm.) Mobayen -- wfo-0000513539 – <a href="https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0">https://vdoc.pub/download/revision-taxonomique-du-genre-acantholimon-montpellier-6usvmobjili0</a>
<i>Acantholimon talassicum</i> Korovin -- wfo-0000513540
<i>Acantholimon tarbagataicum</i> Gamajunova -- wfo-0000513541
<i>Acantholimon taschkurganicum</i> Lincz. & N.I.Akshigitova -- wfo-0000513542
<i>Acantholimon taschkurganicum</i> var. <i>taschkurganicum</i> Lincz. & N.I.Akshigitova -- wfo-0001303159
<i>Acantholimon taschkurganicum</i> var. <i>escaposum</i> Lincz. & N.I.Akshigitova -- wfo-0001303160
<i>Acantholimon tataricum</i> Boiss. -- wfo-0000513544 – <a href="https://biodiversitylibrary.org/page/160847">https://biodiversitylibrary.org/page/160847</a>
<i>Acantholimon tchihatcheffii</i> Fisch. & C.A.Mey. -- wfo-0000513545 – <a href="https://biodiversitylibrary.org/page/41555551">https://biodiversitylibrary.org/page/41555551</a>
<i>Acantholimon tenuiflorum</i> Boiss. -- wfo-0000513546 – <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=656">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=656</a>
<i>Acantholimon termei</i> Rech.f. & Schiman-Czeika -- wfo-0000513547
<i>Acantholimon tianschanicum</i> Czerniak. -- wfo-0000513548
<i>Acantholimon tibeticum</i> Hook.f. & Thomson ex C.B.Clarke -- wfo-0000513549 – <a href="https://biodiversitylibrary.org/page/456075">https://biodiversitylibrary.org/page/456075</a>
<i>Acantholimon titovii</i> Lincz. -- wfo-0000513550 – <a href="https://biodiversitylibrary.org/page/30218703">https://biodiversitylibrary.org/page/30218703</a>
<i>Acantholimon tomentellum</i> Boiss. -- wfo-0000513551 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=650">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=650</a>
<i>Acantholimon tournefortii</i> (Jaub. & Spach) Boiss. -- wfo-0000513552 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon tragacanthinum</i> (Jaub. & Spach) Boiss. -- wfo-0000513553 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon tragacanthinum</i> Griff. ex Bunge -- wfo-0000513555 – <a href="https://biodiversitylibrary.org/page/46698069">https://biodiversitylibrary.org/page/46698069</a>
<i>Acantholimon tragacanthium</i> Griff. ex Bunge -- wfo-0001303042
<i>Acantholimon trautvetteri</i> Kusn. -- wfo-0000513556
<i>Acantholimon tricolor</i> Rech.f. & Köie -- wfo-0000513557
<i>Acantholimon trojanum</i> F.K.Mey. -- wfo-0000513558
<i>Acantholimon truncatum</i> Bunge -- wfo-0000513559 – <a href="https://biodiversitylibrary.org/page/46698061">https://biodiversitylibrary.org/page/46698061</a>
<i>Acantholimon truncatum</i> subsp. <i>rudbaricum</i> Bornm. -- wfo-0001303161
<i>Acantholimon tschimganicum</i> Korovin -- wfo-0000513560
<i>Acantholimon tulakense</i> Rech.f. & Schiman-Czeika -- wfo-0000513561
<i>Acantholimon tulakensis</i> Rech.f. & Schiman-Czeika -- wfo-0001304463
<i>Acantholimon turcicum</i> Doğan & Akaydin -- wfo-0000513562 – <a href="http://www.tandfonline.com/doi/abs/10.1560/NUGH-WE3X-6F8P-6NT5">http://www.tandfonline.com/doi/abs/10.1560/NUGH-WE3X-6F8P-6NT5</a>
<i>Acantholimon ulicinum</i> (Willd. ex Schult.) Boiss. -- wfo-0000513563
<i>Acantholimon ulicinum</i> subsp. <i>ulicinum</i> (Willd. ex Schult.) Boiss. -- wfo-0001303162
<i>Acantholimon ulicinum</i> var. <i>ulicinum</i> (Willd. ex Schult.) Boiss. -- wfo-0001303163
<i>Acantholimon ulicinum</i> subsp. <i>lycaonicum</i> (Boiss. & Heldr.) Bokhari & J.R.Edm. -- wfo-0000513566
<i>Acantholimon ulicinum</i> var. <i>creticum</i> (Boiss.) Bokhari & J.R.Edm. -- wfo-0000513564
<i>Acantholimon ulicinum</i> var. <i>creticum</i> (Boiss.) Greuter -- wfo-0001303164
<i>Acantholimon ulicinum</i> var. <i>purpurascens</i> (Bokhari) Bokhari & J.R.Edm. -- wfo-0000513567
<i>Acantholimon vacillans</i> Rech.f. & Schiman-Czeika -- wfo-0000513568
<i>Acantholimon varivtzvaeae</i> Czerniak. -- wfo-0000513569 – <a href="https://biodiversitylibrary.org/page/30218702">https://biodiversitylibrary.org/page/30218702</a>

<i>Acantholimon vedicum</i> Mirzoeva -- wfo-0000513570
<i>Acantholimon velutinum</i> Czerniak. -- wfo-0000513571 -- <a href="https://biodiversitylibrary.org/page/30218703">https://biodiversitylibrary.org/page/30218703</a>
<i>Acantholimon venustum</i> (Fenzl ex Boiss.) Boiss. -- wfo-0000513572 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=652</a>
<i>Acantholimon venustum</i> var. <i>venustum</i> (Fenzl ex Boiss.) Boiss. -- wfo-0001303165
<i>Acantholimon venustum</i> var. <i>assyriacum</i> (Boiss.) Boiss. -- wfo-0000513573
<i>Acantholimon venustum</i> var. <i>laxiflorum</i> (Boiss. ex Bunge) Bokhari -- wfo-0000513574
<i>Acantholimon venustum</i> var. <i>olivieri</i> Boiss. -- wfo-0000513575
<i>Acantholimon virens</i> Czerniak. -- wfo-0000513577 -- <a href="https://biodiversitylibrary.org/page/30218701">https://biodiversitylibrary.org/page/30218701</a>
<i>Acantholimon viscidulum</i> Boiss. -- wfo-0000513578 -- <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=649">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678;view=1up;seq=649</a>
<i>Acantholimon vvedenskyi</i> Lincz. -- wfo-0000513579
<i>Acantholimon wendelboi</i> Rech.f. & Schiman-Czeika -- wfo-0000513580
<i>Acantholimon wiedemanni</i> Bunge -- wfo-0001304474
<i>Acantholimon wiedemanni</i> Bunge -- wfo-0000513581 -- <a href="https://biodiversitylibrary.org/page/46698050">https://biodiversitylibrary.org/page/46698050</a>
<i>Acantholimon wilhelminae</i> Rech.f. & Schiman-Czeika -- wfo-0000513582
<i>Acantholimon xanthacanthum</i> Rech.f. & Köie -- wfo-0000513583
<i>Acantholimon yamense</i> Turrill -- wfo-0000513584
<i>Acantholimon yildizelicum</i> Akaydin -- wfo-0000513585 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2002.tb01926.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1756-1051.2002.tb01926.x/full</a>
<i>Acantholimon zaeifii</i> Assadi -- wfo-0000513586 -- <a href="http://ijb.areeo.ac.ir/article_103338_en.html">http://ijb.areeo.ac.ir/article_103338_en.html</a>
<i>Acantholimon zakirovii</i> Beshko -- wfo-0001303166 -- <a href="http://old.ssbg.asu.ru/eng/turczaninowia.php?pages=npctom&amp;tom=t18v1">http://old.ssbg.asu.ru/eng/turczaninowia.php?pages=npctom&amp;tom=t18v1</a>
<i>Acantholimon zaprjagaevii</i> Lincz. -- wfo-0000513588 -- <a href="https://biodiversitylibrary.org/page/30218696">https://biodiversitylibrary.org/page/30218696</a>
<i>Aegialinites annulatus</i> (R.Br.) C.Presl -- wfo-0000521483 -- <a href="https://biodiversitylibrary.org/page/45617014">https://biodiversitylibrary.org/page/45617014</a>
<i>Aegialinites</i> C.Presl -- wfo-4000000741 -- <a href="https://www.biodiversitylibrary.org/page/45617014">https://www.biodiversitylibrary.org/page/45617014</a>
<i>Aegialinites rotundifolius</i> (Roxb.) C.Presl -- wfo-0000521484 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1626&amp;Pagina=290">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1626&amp;Pagina=290</a>
<i>Aegialitidaceae</i> Lincz. -- wfo-7000000675
<i>Aegialitideae</i> Z.X.Peng -- wfo-0001303167
<i>Aegialitis annulata</i> Kurz -- wfo-0000521487 -- <a href="https://biodiversitylibrary.org/page/35548303">https://biodiversitylibrary.org/page/35548303</a>
<i>Aegialitis annulata</i> R.Br. -- wfo-0000521485 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1626&amp;Pagina=290">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1626&amp;Pagina=290</a>
<i>Aegialitis</i> R.Br. -- wfo-4000000742 -- <a href="https://www.biodiversitylibrary.org/page/2954582">https://www.biodiversitylibrary.org/page/2954582</a>
<i>Aegialitis rotundifolia</i> Roxb. -- wfo-0000521488 -- <a href="https://biodiversitylibrary.org/page/45617014">https://biodiversitylibrary.org/page/45617014</a>
<i>Aegialitis tenuis</i> Trin. -- wfo-0000841441
<i>Aegialitis</i> Trin. -- wfo-0001303168
<i>Aeoniopsis cabulica</i> (Boiss.) Rech.f. -- wfo-0000521601
<i>Aeoniopsis</i> Rech.f. -- wfo-4000000783
<i>Afrolimon amoenum</i> (C.H.Wright) Lincz. -- wfo-0000522670
<i>Afrolimon capense</i> (L.Bolus) Lincz. -- wfo-0000522671
<i>Afrolimon</i> Lincz. -- wfo-4000000858
<i>Afrolimon longifolium</i> (Thunb.) Lincz. -- wfo-0000522672
<i>Afrolimon namaquanum</i> (L.Bolus) Lincz. -- wfo-0000522673
<i>Afrolimon peregrinum</i> (P.J.Bergius) Lincz. -- wfo-0001285624
<i>Afrolimon purpuratum</i> (L.) Lincz. -- wfo-0000522675
<i>Afrolimon teretifolium</i> (L.Bolus) Lincz. -- wfo-0000522676
<i>Androsace macloviana</i> Cham. -- wfo-0001236407

<i>Armeria xcarnotana</i> Blanco-Dios -- wfo-0001303169 -- <a href="https://revistas.uma.es/index.php/abm/article/view/2661">https://revistas.uma.es/index.php/abm/article/view/2661</a>
<i>Armeria xcintrana</i> Taul.Gomes -- wfo-0001303170 -- <a href="https://revistas.uma.es/index.php/abm/article/view/2832">https://revistas.uma.es/index.php/abm/article/view/2832</a>
<i>Armeria xintermedia</i> Szafer -- wfo-0001095220
<i>Armeria xnieto-felineri</i> Rivas Mart. & al. -- wfo-0000549128
<i>Armeria xpilariae</i> Sánchez Gullón, Muñoz Rodr. & Polo Ávila -- wfo-0001303171
<i>Armeria xsalmantica</i> (Bernis) Nieto Fel. -- wfo-0000549212 -- <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria adamovicii</i> Halácsy -- wfo-0000548636 -- <a href="https://biodiversitylibrary.org/page/28307382">https://biodiversitylibrary.org/page/28307382</a>
<i>Armeria adsurgens</i> (Torr. ex A.Gray) Kuntze -- wfo-0000548637
<i>Armeria aegialea</i> Phil. -- wfo-0000548638
<i>Armeria albi</i> (Bernis) Nieto -- wfo-0001303172
<i>Armeria alboi</i> (Bernis) Nieto Fel. -- wfo-0000548639 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria alliacea</i> -- wfo-0001303173
<i>Armeria alliacea</i> (Cav.) Hoffmanns. & Link -- wfo-0000548640
<i>Armeria alliacea</i> (Cav.) Hoffmanns. & Link -- wfo-0000548642
<i>Armeria alliacea</i> subsp. <i>alliacea</i> (Cav.) Hoffmanns. & Link -- wfo-0001303174
<i>Armeria alliacea</i> Griseb. -- wfo-0000548642 -- <a href="https://www.digitale-sammlungen.de/en/view/bsb10301664?page=364">https://www.digitale-sammlungen.de/en/view/bsb10301664?page=364</a>
<i>Armeria alliacea</i> Mutel, A. -- wfo-0000548641 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:9461&amp;volume=3&amp;issue=&amp;spage=86&amp;date=1836">http://www.biodiversitylibrary.org/openurl?pid=title:9461&amp;volume=3&amp;issue=&amp;spage=86&amp;date=1836</a>
<i>Armeria alliacea</i> subsp. <i>bupleuroides</i> (Gren. & Godr.) O.Bolòs & Vigo -- wfo-0000548647
<i>Armeria alliacea</i> subsp. <i>capitellata</i> (Pau) Rivas Mart. -- wfo-0000548648
<i>Armeria alliacea</i> subsp. <i>loscosii</i> Romo -- wfo-0000548653
<i>Armeria alliacea</i> subsp. <i>matritensis</i> (Pau) Borja, Rivas Goday & Rivas Mart. -- wfo-0000548656
<i>Armeria alliacea</i> subsp. <i>plantaginea</i> (All.) O.Bolòs & Vigo -- wfo-0000548658
<i>Armeria alliacea</i> subsp. <i>praecox</i> (Jord.) Jovet & R.Vilm. -- wfo-0001303175
<i>Armeria alliacea</i> subsp. <i>ruscinonensis</i> (Girard) O.Bolòs & Vigo -- wfo-0000548660
<i>Armeria alliacea</i> subvar. <i>sicorisensis</i> (Sennen) Bernis -- wfo-0001303176
<i>Armeria alliacea</i> var. <i>allioides</i> Pau -- wfo-0000548645 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=8&amp;issue=&amp;spage=136&amp;date=1910">http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=8&amp;issue=&amp;spage=136&amp;date=1910</a>
<i>Armeria alliacea</i> var. <i>bilibilitana</i> (Bernis) O.Bolòs & Vigo -- wfo-0000548646
<i>Armeria alliacea</i> var. <i>bupleuroides</i> (Gren. & Godr.) O.Bolòs & Vigo -- wfo-0001303177
<i>Armeria alliacea</i> var. <i>daveaui</i> Cout. -- wfo-0000548649 -- <a href="https://biodiversitylibrary.org/page/11470335">https://biodiversitylibrary.org/page/11470335</a>
<i>Armeria alliacea</i> var. <i>heterophylla</i> Pau ex Viciosa -- wfo-0000548650
<i>Armeria alliacea</i> var. <i>javalambrica</i> Bernis -- wfo-0000548651
<i>Armeria alliacea</i> var. <i>littorifuga</i> (Bernis) O.Bolòs & Vigo -- wfo-0000548652
<i>Armeria alliacea</i> var. <i>palaearctica</i> O.Bolòs & Vigo -- wfo-0000548657
<i>Armeria alliacea</i> var. <i>plantaginea</i> (All.) O.Bolòs & Vigo -- wfo-0001303045
<i>Armeria alliacea</i> var. <i>pubescens</i> Mutel, A. -- wfo-0001303178
<i>Armeria alliacea</i> var. <i>rumelicina</i> (Bernis) O.Bolòs & Vigo -- wfo-0000548659
<i>Armeria alliacea</i> var. <i>sicorisensis</i> (Sennen) O.Bolòs & Vigo -- wfo-0000548661
<i>Armeria alliacea</i> var. <i>yebalica</i> Pau -- wfo-0000548662
<i>Armeria alliacea</i> Webb ex Ball -- wfo-0000548644 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=16&amp;issue=&amp;spage=560&amp;date=1878">http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=16&amp;issue=&amp;spage=560&amp;date=1878</a>
<i>Armeria allioides</i> Boiss. -- wfo-0000548663 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=353&amp;Pagina=529">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=353&amp;Pagina=529</a>
<i>Armeria allioides</i> Willk. & Lange -- wfo-0000548664 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868</a>

<i>Armeria alpina</i> f. <i>basitricha</i> Simonk. -- wfo-0000548673
<i>Armeria alpina</i> f. <i>conchensis</i> Bernis -- wfo-0001303179
<i>Armeria alpina</i> f. <i>conquensis</i> Bernis -- wfo-0001303180
<i>Armeria alpina</i> f. <i>glabra</i> Novák -- wfo-0000548675
<i>Armeria alpina</i> f. <i>hirsuta</i> Novák -- wfo-0000548678
<i>Armeria alpina</i> f. <i>hirtifolia</i> Novák -- wfo-0000548679
<i>Armeria alpina</i> f. <i>pumila</i> (Fuss ex Jáv.) Novák -- wfo-0000548685
<i>Armeria alpina</i> Friv. ex Griseb. -- wfo-0000548670
<i>Armeria alpina</i> Guss. -- wfo-0000548667
<i>Armeria alpina</i> Hoppe ex Ebel -- wfo-0000548669
<i>Armeria alpina</i> subsp. <i>barcensis</i> (Simonk.) Jáv. -- wfo-0000548672
<i>Armeria alpina</i> subsp. <i>bubanii</i> (G.H.M.Lawr.) Malag. -- wfo-0001303181 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria alpina</i> subsp. <i>bubanii</i> (G.H.M.Lawr.) Rivas Mart. -- wfo-0001303182
<i>Armeria alpina</i> subsp. <i>cantabrica</i> (Boiss. & Reut. ex Willk. & Lange) Malag. -- wfo-0001303183 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria alpina</i> subsp. <i>confusa</i> (Bernis) Malag. -- wfo-0001303184
<i>Armeria alpina</i> subsp. <i>fontqueri</i> (Pau) Malag. -- wfo-0001303185 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria alpina</i> subsp. <i>godayana</i> (Font Quer) Malag. -- wfo-0001303186
<i>Armeria alpina</i> subsp. <i>halleri</i> (Wallr.) Nyman -- wfo-0000548677 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881</a>
<i>Armeria alpina</i> subsp. <i>microcephala</i> (Willk.) Malag. -- wfo-0001303187
<i>Armeria alpina</i> subsp. <i>muelleri</i> (A.Huet) Malag. -- wfo-0001303188
<i>Armeria alpina</i> subsp. <i>occasiana</i> (Bernis) Rivas Mart. -- wfo-0000548683
<i>Armeria alpina</i> subsp. <i>pubinervis</i> (Boiss.) Malag. -- wfo-0001303189
<i>Armeria alpina</i> subsp. <i>pumila</i> Fuss ex Jáv. -- wfo-0001303046
<i>Armeria alpina</i> subsp. <i>trachyphylla</i> (Lange) Malag. -- wfo-0001303190 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=23&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria alpina</i> subsp. <i>vasconica</i> (Sennen ex Losa) Malag. -- wfo-0001303191
<i>Armeria alpina</i> subsp. <i>vasconica</i> (Sennen ex Losa) Rivas Mart. & al. -- wfo-0000548688
<i>Armeria alpina</i> subvar. <i>confusa</i> Bernis -- wfo-0001303192
<i>Armeria alpina</i> Ten. ex Boiss. -- wfo-0000548671
<i>Armeria alpina</i> Turcz. -- wfo-0000548668
<i>Armeria alpina</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001303193
<i>Armeria alpina</i> var. <i>eliator</i> Conill & Despaty -- wfo-0000548674 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=67&amp;issue=&amp;spage=146&amp;date=1920">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=67&amp;issue=&amp;spage=146&amp;date=1920</a>
<i>Armeria alpina</i> var. <i>lancifolia</i> Freyn -- wfo-0000548680 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=38&amp;issue=&amp;spage=38&amp;date=1888">http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=38&amp;issue=&amp;spage=38&amp;date=1888</a>
<i>Armeria alpina</i> var. <i>microcephala</i> Willk. -- wfo-0000548681 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=368&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=368&amp;date=1868</a>
<i>Armeria alpina</i> var. <i>nana</i> Bolzon -- wfo-0000548682
<i>Armeria alpina</i> var. <i>pumila</i> Fuss ex Jáv. -- wfo-0000548684
<i>Armeria alpina</i> var. <i>purpurea</i> (W.D.J.Koch) E.Baumann -- wfo-0000548686 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4266&amp;volume=9&amp;issue=&amp;spage=&amp;date=1911">http://www.biodiversitylibrary.org/openurl?pid=title:4266&amp;volume=9&amp;issue=&amp;spage=&amp;date=1911</a>
<i>Armeria alpina</i> var. <i>seticeps</i> (Rchb.) Ebel -- wfo-0001303194
<i>Armeria alpina</i> Willd. -- wfo-0000548665
<i>Armeria alpina</i> subsp. <i>alpina</i> Willd. -- wfo-0001303195
<i>Armeria alpinifolia</i> Pau & Font Quer -- wfo-0000548689

<i>Armeria ambifaria</i> Focke -- wfo-0000548690 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4220&amp;volume=17&amp;issue=&amp;spage=445&amp;date=1903">http://www.biodiversitylibrary.org/openurl?pid=title:4220&amp;volume=17&amp;issue=&amp;spage=445&amp;date=1903</a>
<i>Armeria amoena</i> (Sims) Kuntze -- wfo-0000548691 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria amplifoliata</i> Pau -- wfo-0000548692
<i>Armeria ancarenensis</i> Merino -- wfo-0000548693
<i>Armeria andicola</i> Gay ex Boiss. -- wfo-0000548694 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria andina</i> Poepp. ex Boiss. -- wfo-0000548695 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria andina</i> var. <i>californica</i> Boiss. -- wfo-0000548696
<i>Armeria androsacea</i> Boiss. -- wfo-0000548697 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=679&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=679&amp;date=1848</a>
<i>Armeria apollinaris</i> Sennen & Mauricio -- wfo-0000548699
<i>Armeria arborea</i> L.H.Bailey -- wfo-0000746041
<i>Armeria arctica</i> (Cham.) Wallr. -- wfo-0000548701
<i>Armeria arctica</i> Sternb. -- wfo-0000548700
<i>Armeria arctica</i> subsp. <i>californica</i> (Boiss.) Abrams -- wfo-0000548703
<i>Armeria arctica</i> var. <i>californica</i> (Boiss.) S.F.Blake -- wfo-0000548702 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=&amp;spage=18&amp;date=1917">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=&amp;spage=18&amp;date=1917</a>
<i>Armeria arcuata</i> Welw. ex Boiss. & Reut. -- wfo-0000548704
<i>Armeria arenaria</i> (Pers.) Ebel -- wfo-0001303196
<i>Armeria arenaria</i> (Pers.) F.Dietr. -- wfo-0001303197
<i>Armeria arenaria</i> subsp. <i>arenaria</i> (Pers.) F.Dietr. -- wfo-0001443421
<i>Armeria arenaria</i> (Pers.) Schult. -- wfo-0000548705
<i>Armeria arenaria</i> subsp. <i>anomala</i> (Bernis) Catalán ex Uribe-Ech. -- wfo-0000548706
<i>Armeria arenaria</i> subsp. <i>apennina</i> Arrigoni -- wfo-0001303198 -- <a href="https://www.herbmedit.org/flora/FL25SI_007-032.pdf">https://www.herbmedit.org/flora/FL25SI_007-032.pdf</a>
<i>Armeria arenaria</i> subsp. <i>bilibilitana</i> (Bernis) Nieto Fel. -- wfo-0000548707 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria arenaria</i> subsp. <i>bupleuroides</i> (Godr. & Gren.) Greuter & Raus -- wfo-0000548708 -- <a href="https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents</a>
<i>Armeria arenaria</i> subsp. <i>burgalensis</i> (Sennen & Elias) Uribe-Ech. -- wfo-0000548710
<i>Armeria arenaria</i> subsp. <i>confusa</i> (Bernis) Nieto Fel. -- wfo-0001303199 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria arenaria</i> subsp. <i>madoricola</i> M.B.Crespo & Mateo -- wfo-0001303200
<i>Armeria arenaria</i> subsp. <i>marginata</i> (Levier) Arrigoni -- wfo-0001303201 -- <a href="https://www.herbmedit.org/flora/FL25SI_007-032.pdf">https://www.herbmedit.org/flora/FL25SI_007-032.pdf</a>
<i>Armeria arenaria</i> subsp. <i>peirescii</i> Baumel, Auda & Médail -- wfo-0001303202 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2008.00925.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2008.00925.x/full</a>
<i>Armeria arenaria</i> subsp. <i>pradetensis</i> Médail, Baumel & Auda -- wfo-0001303203 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2008.00925.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2008.00925.x/full</a>
<i>Armeria arenaria</i> subsp. <i>praecox</i> (Jord.) Kerguélen -- wfo-0001304459
<i>Armeria arenaria</i> subsp. <i>praecox</i> (Jord.) Kerguélen ex Greuter, Burdet & G.Long -- wfo-0000548711
<i>Armeria arenaria</i> subsp. <i>segoviensis</i> (Gand. ex Bernis) Nieto Fel. -- wfo-0000548712 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria arenaria</i> subsp. <i>vestita</i> (Willk.) Nieto Fel. -- wfo-0000548713 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria argyrocephala</i> f. <i>longifolia</i> Hausskn. -- wfo-0000548716 -- <a href="https://www.biodiversitylibrary.org/page/14241215">https://www.biodiversitylibrary.org/page/14241215</a>
<i>Armeria argyrocephala</i> f. <i>minor</i> Hausskn. -- wfo-0000548717 -- <a href="https://www.biodiversitylibrary.org/page/14241215">https://www.biodiversitylibrary.org/page/14241215</a>
<i>Armeria argyrocephala</i> var. <i>graeca</i> Beck -- wfo-0000548715 -- <a href="https://www.biodiversitylibrary.org/page/5373848">https://www.biodiversitylibrary.org/page/5373848</a>
<i>Armeria argyrocephala</i> Wallr. -- wfo-0000548714
<i>Armeria armeria</i> (L.) H.Karst. -- wfo-0000548718

<i>Armeria asperrima</i> (Sennen) Sennen -- wfo-0001303204
<i>Armeria aspromontana</i> Brullo, Scelsi & Spamp. -- wfo-0000548720
<i>Armeria atlantica</i> Pomel -- wfo-0000548721
<i>Armeria australis</i> Boiss. -- wfo-0000548722 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=353&amp;Pagina=530">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=353&amp;Pagina=530</a>
<i>Armeria australis</i> var. <i>splendens</i> (Lag. & Rodr.) Boiss. -- wfo-0000548723
<i>Armeria baetica</i> Boiss. -- wfo-0000548724 -- <a href="https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=753&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=753&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria baetica</i> var. <i>africana</i> Boiss. -- wfo-0000548725 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848</a>
<i>Armeria baetica</i> var. <i>stenophylla</i> Boiss. -- wfo-0000548726 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848</a>
<i>Armeria baltica</i> Tzvelev -- wfo-0001303205
<i>Armeria barcensis</i> Simonk. -- wfo-0000548727 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:115966&amp;volume=6&amp;issue=&amp;spage=13&amp;date=1907">http://www.biodiversitylibrary.org/openurl?pid=title:115966&amp;volume=6&amp;issue=&amp;spage=13&amp;date=1907</a>
<i>Armeria beirana</i> Franco -- wfo-0000548728
<i>Armeria beirana</i> subsp. <i>altimontana</i> Franco -- wfo-0000548729
<i>Armeria beirana</i> subsp. <i>monchiquensis</i> (Bernis) Franco -- wfo-0000548731
<i>Armeria beirana</i> subvar. <i>monchiquensis</i> Bernis -- wfo-0001303206
<i>Armeria beirana</i> subvar. <i>sublittorea</i> Bernis -- wfo-0001303207
<i>Armeria beirana</i> var. <i>subrinhoi</i> Bernis -- wfo-0001303208
<i>Armeria belgenciensis</i> Donad. -- wfo-0001303209
<i>Armeria belgenciensis</i> Donad. ex Guin. & Vilmorin -- wfo-0001303210
<i>Armeria belgenciensis</i> Donad. ex Kerguélen -- wfo-0000548732
<i>Armeria bella</i> Albov -- wfo-0000548733
<i>Armeria berlengensis</i> Daveau -- wfo-0000548734 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=24&amp;date=1884">http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=24&amp;date=1884</a>
<i>Armeria berlengensis</i> var. <i>villosa</i> Daveau -- wfo-0000548735 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=25&amp;date=1884">http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=25&amp;date=1884</a>
<i>Armeria bifida</i> (Beck) Kuntze -- wfo-0000548736 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria bigerrensis</i> (C.Vicioso & Beltrán) Pau ex Rivas Mart. -- wfo-0000548737
<i>Armeria bigerrensis</i> subsp. <i>bigerrensis</i> (C.Vicioso & Beltrán) Pau ex Rivas Mart. -- wfo-0001303211
<i>Armeria bigerrensis</i> subsp. <i>legionensis</i> (Bernis) Rivas Mart. & al. -- wfo-0000548738
<i>Armeria bigerrensis</i> subsp. <i>losae</i> (Bernis) Rivas Mart., T.E.Díaz, Fern.Prieto, Loidi & Penas -- wfo-0000548739
<i>Armeria bigerrensis</i> subsp. <i>microcephala</i> (Willk.) Nieto Fel. -- wfo-0000548740 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria biguerrensis</i> (C.Vicioso & Beltrán) Pau ex Rivas Mart. -- wfo-0001303212
<i>Armeria boetica</i> Boiss. -- wfo-0001303213
<i>Armeria boissieriana</i> Coss. -- wfo-0000548742
<i>Armeria bottendorfensis</i> A.G.Schulz -- wfo-0000548743
<i>Armeria bourgaei</i> Boiss. ex Merino -- wfo-0000548744 -- <a href="https://biodiversitylibrary.org/page/11015759">https://biodiversitylibrary.org/page/11015759</a>
<i>Armeria bourgaei</i> subsp. <i>bourgaei</i> Boiss. ex Merino -- wfo-0001303214
<i>Armeria bourgaei</i> subsp. <i>lanceobracteata</i> (G.H.M.Lawr.) Nieto Fel. -- wfo-0000548745 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria bourgaei</i> subsp. <i>willkommiana</i> (Bernis) Nieto Fel. -- wfo-0000548746 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria brachyphylla</i> Boiss. -- wfo-0000548747 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria brevifolia</i> Kunze ex Boiss. -- wfo-0000548748 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria brutia</i> Brullo, Gangale & Uzunov -- wfo-0000548749

<i>Armeria bryodes</i> (Nutt.) Kuntze -- wfo-0001304512
<i>Armeria bryoides</i> (Nutt.) Kuntze -- wfo-0000548750 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria bubanii</i> G.H.M.Lawr. -- wfo-0000548751
<i>Armeria bupleuroides</i> Cutanda -- wfo-0001303215
<i>Armeria bupleuroides</i> Gren. & Godr. -- wfo-0000548753 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6635&amp;volume=2&amp;issue=&amp;spage=736&amp;date=1853">http://www.biodiversitylibrary.org/openurl?pid=title:6635&amp;volume=2&amp;issue=&amp;spage=736&amp;date=1853</a>
<i>Armeria bupleuroides</i> var. <i>reducta</i> Rouy -- wfo-0000548754
<i>Armeria burgalensis</i> Sennen & Elias -- wfo-0001251973
<i>Armeria caballeroi</i> (Bernis) Donad. -- wfo-0000548755
<i>Armeria caespitosa</i> (Ortega) Boiss. -- wfo-0000548756 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=679&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=679&amp;date=1848</a>
<i>Armeria caespitosa</i> var. <i>bigerrensis</i> Vicioso & Beltrán -- wfo-0000548757
<i>Armeria caespitosa</i> var. <i>isernii</i> Vicioso & Beltrán -- wfo-0000548758
<i>Armeria caespitosa</i> var. <i>splendens</i> (Lag. & Rodr.) Vicioso & Beltrán -- wfo-0000548759
<i>Armeria campestris</i> var. <i>hoffmannii</i> Wallr. -- wfo-0000548761
<i>Armeria campestris</i> var. <i>kochii</i> Wallr. -- wfo-0001304467
<i>Armeria campestris</i> var. <i>linkii</i> Wallr. -- wfo-0000548764
<i>Armeria campestris</i> Wallr. -- wfo-0000548760
<i>Armeria canescens</i> (Host) Boiss. -- wfo-0000548765
<i>Armeria canescens</i> subsp. <i>canescens</i> (Host) Boiss. -- wfo-0001303216
<i>Armeria canescens</i> (Host) Ebel -- wfo-0001303217
<i>Armeria canescens</i> (Torr. & A.Gray) Kuntze -- wfo-0001419108
<i>Armeria canescens</i> f. <i>albanica</i> Beck -- wfo-0000548766 – <a href="https://www.biodiversitylibrary.org/page/5373850">https://www.biodiversitylibrary.org/page/5373850</a>
<i>Armeria canescens</i> f. <i>albiflora</i> Novák -- wfo-0000548767
<i>Armeria canescens</i> f. <i>angustifolia</i> Novák -- wfo-0000548768
<i>Armeria canescens</i> f. <i>dasyphylla</i> Rohlena -- wfo-0000548771
<i>Armeria canescens</i> f. <i>dasyпода</i> Murb. -- wfo-0000548772
<i>Armeria canescens</i> f. <i>dolichophylla</i> Novák -- wfo-0000548773
<i>Armeria canescens</i> f. <i>latifolia</i> (Vis.) Novák -- wfo-0000548777
<i>Armeria canescens</i> f. <i>microphylla</i> Novák -- wfo-0000548779
<i>Armeria canescens</i> f. <i>pantoscekii</i> (Strobl) Novák -- wfo-0000548781
<i>Armeria canescens</i> f. <i>platyphylla</i> Novák -- wfo-0000548782
<i>Armeria canescens</i> f. <i>pseudodalmatica</i> Novák -- wfo-0000548783
<i>Armeria canescens</i> f. <i>pubiscapa</i> Novák -- wfo-0000548784
<i>Armeria canescens</i> f. <i>rosea</i> Beck ex Novak -- wfo-0000548786
<i>Armeria canescens</i> f. <i>submajellensis</i> Novák -- wfo-0000548787
<i>Armeria canescens</i> subsp. <i>dalmatica</i> (Beck) Trinajstić -- wfo-0001303218
<i>Armeria canescens</i> subsp. <i>gracilis</i> (Ten.) Bianchini -- wfo-0000548775
<i>Armeria canescens</i> subsp. <i>littorifuga</i> (Bernis) Malag. -- wfo-0001303219
<i>Armeria canescens</i> subsp. <i>nebrodensis</i> (Guss.) P.Silva -- wfo-0000548780
<i>Armeria canescens</i> subsp. <i>ruscionensis</i> (Girard) Malag. -- wfo-0001303220
<i>Armeria canescens</i> var. <i>brachyphylla</i> (Boiss.) G.H.M.Lawr. -- wfo-0000548769
<i>Armeria canescens</i> var. <i>dalmatica</i> (Beck) Novák -- wfo-0000548770
<i>Armeria canescens</i> var. <i>latifolia</i> Vis. -- wfo-0000548776
<i>Armeria canescens</i> var. <i>leucantha</i> (Boiss.) G.H.M.Lawr. -- wfo-0000548778

<i>Armeria cantabrica</i> Boiss. & Reut. ex Willk. & Lange -- wfo-0000548789 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868</a>
<i>Armeria cantabrica</i> Rouy -- wfo-0000548788
<i>Armeria cantabrica</i> subsp. <i>gracilifolia</i> (Bernis) Donad. -- wfo-0000548790
<i>Armeria cantabrica</i> subsp. <i>vasconica</i> (Sennen ex Losa) Uribe-Ech. -- wfo-0000548794
<i>Armeria cantabrica</i> subvar. <i>asturica</i> (Boiss. & Reut. ex Willk. & Lange) Bernis -- wfo-0001303221
<i>Armeria cantabrica</i> var. <i>maritima</i> Rouy -- wfo-0000548791
<i>Armeria cantabrica</i> var. <i>montana</i> Rouy -- wfo-0000548792
<i>Armeria cantabrica</i> var. <i>vasconica</i> (Sennen ex Losa) López Fern. -- wfo-0000548793
<i>Armeria capitella</i> Pau -- wfo-0000548795
<i>Armeria caput-alba</i> (Rothm.) Rothm. -- wfo-0000548797
<i>Armeria cariensis</i> Boiss. -- wfo-0000548798 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848</a>
<i>Armeria cariensis</i> var. <i>cariensis</i> Boiss. -- wfo-0001303222
<i>Armeria cariensis</i> var. <i>rumelica</i> (Boiss.) Boiss. -- wfo-0000548799 -- <a href="https://www.biodiversitylibrary.org/page/18115546">https://www.biodiversitylibrary.org/page/18115546</a>
<i>Armeria cariensis</i> var. <i>thessala</i> Boiss. -- wfo-0001303223 -- <a href="https://www.biodiversitylibrary.org/page/18115546">https://www.biodiversitylibrary.org/page/18115546</a>
<i>Armeria carpetana</i> subsp. <i>anisophylla</i> (Bernis) Franco -- wfo-0000548801
<i>Armeria carpetana</i> subsp. <i>carpetana</i> -- wfo-0001303224
<i>Armeria carpetana</i> Villar -- wfo-0000548800
<i>Armeria carratracensis</i> (Bernis) Rivas Mart. -- wfo-0000548802
<i>Armeria castellana</i> Boiss. & Reut. ex Leresche -- wfo-0000548803
<i>Armeria castellana</i> Boiss. & Reut. ex Rothm. -- wfo-0000548805
<i>Armeria castrovalnerana</i> Alejandro, Barredo & M.J.Escal. -- wfo-0001303225
<i>Armeria castroviejai</i> Nieto Fel. -- wfo-0000548806 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria cephalotes</i> Hoffmanns. & Link -- wfo-0000548808 -- <a href="https://bibdigital.rjb.csic.es/viewer/9783/?offset=#page=444&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9783/?offset=#page=444&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria cephalotes</i> Hook. -- wfo-0000548809 -- <a href="https://www.biodiversitylibrary.org/page/434273">https://www.biodiversitylibrary.org/page/434273</a>
<i>Armeria cephalotes</i> Schousb. -- wfo-0000548807
<i>Armeria cephalotes</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001303226
<i>Armeria cephalotes</i> var. <i>grandiflora</i> hort. ex F.T.Hubb. -- wfo-0001303227
<i>Armeria cephalotes</i> var. <i>rubra</i> hort. ex F.T.Hubb. -- wfo-0001303228
<i>Armeria cephalotes</i> var. <i>splendens</i> hort. ex F.T.Hubb. -- wfo-0001303229
<i>Armeria cephalotus</i> Boiss. -- wfo-0000548810 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848</a>
<i>Armeria cespitosa</i> (Cav.) Boiss. -- wfo-0001303230
<i>Armeria cespitosa</i> subsp. <i>cespitosa</i> -- wfo-0001303231
<i>Armeria chilensis</i> Boiss. -- wfo-0000548811
<i>Armeria chilensis</i> subsp. <i>andina</i> (Poepp. ex Boiss.) Reiche -- wfo-0000548812
<i>Armeria chilensis</i> subsp. <i>macloviana</i> (Cham.) Reiche -- wfo-0000548818
<i>Armeria chilensis</i> var. <i>andina</i> (Poepp. ex Boiss.) Reiche -- wfo-0000548813
<i>Armeria chilensis</i> var. <i>bella</i> (Albov) Reiche -- wfo-0000548815
<i>Armeria chilensis</i> var. <i>brevifolia</i> Boiss. -- wfo-0000548816
<i>Armeria chilensis</i> var. <i>curvifolia</i> (Bertero) Boiss. -- wfo-0000548817 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria chilensis</i> var. <i>genuina</i> Reiche -- wfo-0001303232
<i>Armeria chilensis</i> var. <i>macloviana</i> (Cham.) Reiche -- wfo-0000548819

<i>Armeria chilensis</i> var. <i>magellanica</i> Boiss. -- wfo-0000548820
<i>Armeria chilensis</i> var. <i>majellanica</i> Boiss. -- wfo-0000548821 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria chouletteana</i> Pomel -- wfo-0001303233
<i>Armeria choulettiana</i> Pomel -- wfo-0000548822
<i>Armeria ciliata</i> (Lange) Nieto Fel. -- wfo-0000548823
<i>Armeria cinerea</i> Boiss. & Welw. ex Boiss. & Reut. -- wfo-0000548825
<i>Armeria colorata</i> Pau -- wfo-0000548826
<i>Armeria curvifolia</i> Bertero -- wfo-0000548827
<i>Armeria curvifolia</i> Colla -- wfo-0000548828
<i>Armeria dalmatica</i> Beck -- wfo-0000548829 – <a href="https://www.biodiversitylibrary.org/page/5373849">https://www.biodiversitylibrary.org/page/5373849</a>
<i>Armeria daveaui</i> (Cout.) P.Silva -- wfo-0000548830
<i>Armeria daveaui</i> subsp. <i>daveaui</i> (Cout.) P.Silva -- wfo-0001303234
<i>Armeria daveaui</i> (Cout.) Rivas Mart. -- wfo-0001303235 – <a href="https://floramontiberica.files.wordpress.com/2013/01/itinerageobotanica_182_2011.pdf">https://floramontiberica.files.wordpress.com/2013/01/itinerageobotanica_182_2011.pdf</a>
<i>Armeria daveaui</i> subsp. <i>matritensis</i> (Bernis) Franco -- wfo-0000548831
<i>Armeria delfinii</i> Phil. -- wfo-0000548832
<i>Armeria denticulata</i> (Bertol.) Bertol. -- wfo-0001303236
<i>Armeria denticulata</i> (Bertol.) DC. -- wfo-0000548833 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=932&amp;Pagina=15">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=932&amp;Pagina=15</a>
<i>Armeria denticulata</i> Portensch. -- wfo-0000548834
<i>Armeria denticulata</i> Tratt. -- wfo-0001304460
<i>Armeria dianthoides</i> Hornem. & Spreng. ex Boiss. -- wfo-0000548836 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria divaricata</i> (L.) Kuntze -- wfo-0000548837 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria douglasii</i> (Hook.) Kuntze -- wfo-0000548838 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria duriaei</i> Boiss. -- wfo-0000548840 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848</a>
<i>Armeria duriaei</i> Cout. -- wfo-0001303237
<i>Armeria duriaei</i> subsp. <i>bourgaei</i> Boiss. ex Nyman -- wfo-0001303238
<i>Armeria duriaei</i> var. <i>ciliata</i> Lange -- wfo-0000548841 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:7547&amp;volume=1881&amp;issue=&amp;spage=101&amp;date=1882">http://www.biodiversitylibrary.org/openurl?pid=title:7547&amp;volume=1881&amp;issue=&amp;spage=101&amp;date=1882</a>
<i>Armeria duriaei</i> var. <i>seticaulis</i> Debeaux ex E.Rev. -- wfo-0001303239
<i>Armeria duriensis</i> Franco -- wfo-0000548842
<i>Armeria duriensis</i> subsp. <i>monticola</i> Franco -- wfo-0000548843
<i>Armeria duriensis</i> subsp. <i>oretana</i> (Bernis) Franco -- wfo-0000548844
<i>Armeria duriensis</i> subsp. <i>sublittorea</i> (Bernis) Franco -- wfo-0000548845
<i>Armeria duriuscula</i> Bab. -- wfo-0000548847
<i>Armeria ebracteata</i> Pomel -- wfo-0000548848
<i>Armeria ebracteata</i> var. <i>laevis</i> Maire -- wfo-0000548849
<i>Armeria elongata</i> (Hoffm.) M.Loehr -- wfo-0001303240
<i>Armeria elongata</i> (Hoffm.) W.D.J.Koch -- wfo-0000548851
<i>Armeria elongata</i> f. <i>bella</i> (Albov) Skottsb. -- wfo-0000548853
<i>Armeria elongata</i> f. <i>rostellata</i> Szafer -- wfo-0001303241 – <a href="https://pbsociety.org.pl/journals/index.php/asbp/article/view/asbp.1946.001/6567">https://pbsociety.org.pl/journals/index.php/asbp/article/view/asbp.1946.001/6567</a>
<i>Armeria elongata</i> Hoffm. -- wfo-0000548850
<i>Armeria elongata</i> var. <i>alpina</i> (DC.) Ces. -- wfo-0000548852
<i>Armeria elongata</i> var. <i>chilensis</i> (Boiss.) Skottsb. -- wfo-0000548854

<i>Armeria elongata</i> var. <i>intermedia</i> T.Marsson -- wfo-0000548855
<i>Armeria elongata</i> var. <i>macloviana</i> (Cham.) Skottsbo. -- wfo-0000548856
<i>Armeria elongata</i> var. <i>maritima</i> (Mill.) Skottsbo. -- wfo-0000548858
<i>Armeria elongata</i> var. <i>purpurea</i> (W.D.J.Koch) Boiss. -- wfo-0000548859 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=681&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=681&amp;date=1848</a>
<i>Armeria elongata</i> var. <i>scabra</i> (Pall. ex Schult.) Regel -- wfo-0000736836
<i>Armeria elongata</i> var. <i>sibirica</i> (Turcz. ex Boiss.) Hartm. -- wfo-0000548860
<i>Armeria elongata</i> W.D.J.Koch -- wfo-0001095219
<i>Armeria eriophila</i> Willk. -- wfo-0001303242
<i>Armeria eriophylla</i> var. <i>marizii</i> Daveau -- wfo-0000548862 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=186&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=186&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria eriophylla</i> Willk. -- wfo-0000548861 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=145&amp;date=1884">http://www.biodiversitylibrary.org/openurl?pid=title:5931&amp;volume=2&amp;issue=&amp;spage=145&amp;date=1884</a>
<i>Armeria euscadiensis</i> Donad. & Vivant -- wfo-0000548863
<i>Armeria exaristata</i> Phil. -- wfo-0000548864
<i>Armeria expansa</i> Wallr. -- wfo-0000548865
<i>Armeria fasciculata</i> (Vent.) Willd. -- wfo-0000548866 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6648&amp;volume=&amp;issue=&amp;spage=334&amp;date=1809">http://www.biodiversitylibrary.org/openurl?pid=title:6648&amp;volume=&amp;issue=&amp;spage=334&amp;date=1809</a>
<i>Armeria fasciculata</i> var. <i>aristata</i> Mutel, A. -- wfo-0000496406 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:9461&amp;volume=3&amp;issue=&amp;spage=86&amp;date=1836">http://www.biodiversitylibrary.org/openurl?pid=title:9461&amp;volume=3&amp;issue=&amp;spage=86&amp;date=1836</a>
<i>Armeria fasciculata</i> var. <i>intermedia</i> Daveau -- wfo-0000549178
<i>Armeria fibrosa</i> Pomel -- wfo-0000548867
<i>Armeria filicaulis</i> (Boiss.) Boiss. -- wfo-0000548870 -- <a href="https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=531&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=531&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria filicaulis</i> subsp. <i>filicaulis</i> (Boiss.) Boiss. -- wfo-0001303243
<i>Armeria filicaulis</i> Rouy -- wfo-0001303244
<i>Armeria filicaulis</i> subsp. <i>alfacarensis</i> Nieto Fel., Gut.Larena & Fuertes -- wfo-0001303245 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=61(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=61(1)</a>
<i>Armeria filicaulis</i> subsp. <i>nevadensis</i> Nieto Fel., Rosselló & Fuertes -- wfo-0001303246 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=56(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=56(1)</a>
<i>Armeria filicaulis</i> subsp. <i>trevenqueana</i> Nieto Fel. -- wfo-0001303247 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=47(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=47(1)</a>
<i>Armeria filicaulis</i> subsp. <i>valentina</i> (Pau ex C.Vicioso) Mateo -- wfo-0000508418
<i>Armeria filicaulis</i> subsp. <i>willkommiana</i> (Bernis) Molero -- wfo-0000548876
<i>Armeria filicaulis</i> var. <i>bourgaei</i> (Boiss. ex Merino) Pau -- wfo-0001303248
<i>Armeria filicaulis</i> var. <i>bourgeaui</i> Pau -- wfo-0000548871
<i>Armeria filicaulis</i> var. <i>longifolia</i> Willk. -- wfo-0000548872
<i>Armeria filicaulis</i> var. <i>major</i> Boiss. -- wfo-0000548873
<i>Armeria filicaulis</i> var. <i>maroccana</i> Pau & Font Quer -- wfo-0000548874
<i>Armeria filicaulis</i> var. <i>minor</i> Boiss. -- wfo-0000548875
<i>Armeria filicaulis</i> var. <i>valentina</i> Pau ex C.Vicioso -- wfo-0000508419
<i>Armeria floridana</i> (Benth.) Kuntze -- wfo-0000548878 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria fontqueri</i> Pau -- wfo-0000548879
<i>Armeria formosa</i> Heynh. -- wfo-0000548880
<i>Armeria formosa</i> hort. ex H.Vilm. -- wfo-0000548881
<i>Armeria foucaudii</i> Beck -- wfo-0000548882 -- <a href="https://www.biodiversitylibrary.org/page/5373849">https://www.biodiversitylibrary.org/page/5373849</a>
<i>Armeria fruticosa</i> G.Lodd. -- wfo-0000548883
<i>Armeria gaditana</i> Boiss. -- wfo-0000548884 -- <a href="https://biodiversitylibrary.org/page/160897">https://biodiversitylibrary.org/page/160897</a>
<i>Armeria gaditana</i> var. <i>boissieriana</i> (Coss.) G.H.M.Lawr. -- wfo-0000548885

<i>Armeria gaditana</i> var. <i>simplex</i> (Pomel) G.H.M.Lawr. -- wfo-0000548887
<i>Armeria gaditana</i> var. <i>spinulosa</i> (Boiss.) G.H.M.Lawr. -- wfo-0000548889
<i>Armeria gaditana</i> var. <i>chamaeropicola</i> Pau -- wfo-0000548886
<i>Armeria gaditana</i> var. <i>tingitana</i> (Boiss. & Reut.) Ball -- wfo-0000548890 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=16&amp;issue=&amp;spage=560&amp;date=1878">http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=16&amp;issue=&amp;spage=560&amp;date=1878</a>
<i>Armeria garganica</i> Arrigoni -- wfo-0001443422 – <a href="https://www.herbmedit.org/flora/FL25SI_007-032.pdf">https://www.herbmedit.org/flora/FL25SI_007-032.pdf</a>
<i>Armeria genesiana</i> Nieto Fel. -- wfo-0000548891 – <a href="https://rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">https://rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria genesiana</i> subsp. <i>genesiana</i> Nieto Fel. -- wfo-0001303249
<i>Armeria genesiana</i> subsp. <i>belmonteae</i> (P.Silva) Nieto Fel. -- wfo-0000548892 – <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria genesiana</i> subsp. <i>belmontei</i> (P.Silva) Nieto Fel. -- wfo-0001303047
<i>Armeria girardi</i> (Bernis) Litard. -- wfo-0000548893
<i>Armeria girardii</i> (Bernis) Litard. -- wfo-0001033897
<i>Armeria glaberrima</i> (L.) Kuntze -- wfo-0000548894 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria glauca</i> Wallr. -- wfo-0000548895
<i>Armeria glaucescens</i> Desf. -- wfo-0000548896
<i>Armeria globosa</i> Link ex Boiss. -- wfo-0000548897 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848</a>
<i>Armeria godayana</i> Font Quer -- wfo-0000548898
<i>Armeria gracilis</i> subsp. <i>majellensis</i> (Boiss.) Arrigoni -- wfo-1200027297
<i>Armeria gracilis</i> Ten. -- wfo-0000548900
<i>Armeria gracilis</i> subsp. <i>gracilis</i> Ten. -- wfo-0001303250
<i>Armeria gracilis</i> var. <i>humilis</i> Ten. -- wfo-0000548901
<i>Armeria grajoana</i> Casim.-Sor.Solanas & Cabezudo -- wfo-0001303251 – <a href="https://revistas.uma.es/index.php/abm/article/view/2493/2287">https://revistas.uma.es/index.php/abm/article/view/2493/2287</a>
<i>Armeria grandiflora</i> Boiss. -- wfo-0000548902 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848</a>
<i>Armeria grosii</i> Pau -- wfo-0000548903
<i>Armeria gussonei</i> Boiss. -- wfo-0000548904 – <a href="https://biodiversitylibrary.org/page/160909">https://biodiversitylibrary.org/page/160909</a>
<i>Armeria halleri</i> Wallr. -- wfo-0000548905
<i>Armeria helodes</i> F.Martini & Poldini -- wfo-0000548906
<i>Armeria henriquesii</i> Daveau -- wfo-0000548907
<i>Armeria heterophylla</i> Wallr. -- wfo-0000548908
<i>Armeria hirta</i> Pourr. ex Willk. & Lange -- wfo-0000548911 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=369&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=369&amp;date=1868</a>
<i>Armeria hirta</i> subsp. <i>hispalensis</i> (Pau) Malag. -- wfo-0001303252
<i>Armeria hirta</i> subsp. <i>spinulosa</i> (Boiss.) Bernis -- wfo-0001303253
<i>Armeria hirta</i> var. <i>glauca</i> (Wallr.) Bernis -- wfo-0000548912
<i>Armeria hirta</i> var. <i>perplexans</i> Bernis -- wfo-0001303254
<i>Armeria hirta</i> var. <i>tingitana</i> (Boiss. & Reut.) Bernis -- wfo-0001303255
<i>Armeria hirta</i> Willd. -- wfo-0000548909
<i>Armeria hirta</i> var. <i>hirta</i> Willd. -- wfo-0001303256
<i>Armeria hispalensis</i> Pau -- wfo-0000548913
<i>Armeria hordii</i> (Rich.) Kuntze -- wfo-0000548914 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria humilis</i> (Link) Schult. -- wfo-0000548915 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=772&amp;date=1820">http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=772&amp;date=1820</a>
<i>Armeria humilis</i> subsp. <i>humilis</i> (Link) Schult. -- wfo-0001303257

<i>Armeria humilis</i> Link -- wfo-0000548916 -- <a href="https://www.biodiversitylibrary.org/page/53266256">https://www.biodiversitylibrary.org/page/53266256</a>
<i>Armeria humilis</i> subsp. <i>odorata</i> (Samp.) P.Silva -- wfo-0000548917
<i>Armeria icarica</i> Edm. -- wfo-0000548918
<i>Armeria intermedia</i> (T.Marsson) Szafer -- wfo-0000548921 -- <a href="https://pbsociety.org.pl/journals/index.php/asbp/article/view/asbp.1946.001/6567">https://pbsociety.org.pl/journals/index.php/asbp/article/view/asbp.1946.001/6567</a>
<i>Armeria intermedia</i> Link ex Boiss. -- wfo-0000548919 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=681&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=681&amp;date=1848</a>
<i>Armeria japonica</i> Rippa -- wfo-0000746040
<i>Armeria johnsenii</i> Papan. & Kokkini -- wfo-0000548922
<i>Armeria juncea</i> Girard -- wfo-0000548924 -- <a href="https://biodiversitylibrary.org/page/41531990">https://biodiversitylibrary.org/page/41531990</a>
<i>Armeria juncea</i> Wallr. -- wfo-0000548923
<i>Armeria juniperifolia</i> (Vahl) Hoffmanns. & Link -- wfo-0000548925 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=711&amp;date=1823">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=711&amp;date=1823</a>
<i>Armeria juniperifolia</i> Ebel -- wfo-0000548927
<i>Armeria juniperifolia</i> Hoffmanns. & Link -- wfo-0001303258
<i>Armeria juniperifolia</i> J.Gay ex Boiss. -- wfo-0000548928 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=684&amp;date=1848</a>
<i>Armeria juniperifolia</i> var. <i>bigerrensis</i> (Vicioso & Beltrán) G.H.M.Lawr. -- wfo-0000548929
<i>Armeria juniperifolia</i> var. <i>isernii</i> (Vicioso & Beltrán) G.H.M.Lawr. -- wfo-0000548930
<i>Armeria juniperifolia</i> var. <i>splendens</i> (Lag. & Rodr.) G.H.M.Lawr. -- wfo-0000548932
<i>Armeria juniperifolia</i> W.D.J.Koch -- wfo-0000548926 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=711&amp;date=1823">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=711&amp;date=1823</a>
<i>Armeria kochii</i> Boiss. -- wfo-0000548933 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=686&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=686&amp;date=1848</a>
<i>Armeria labradorica</i> f. <i>glabriscapa</i> (S.F.Blake) Malte -- wfo-0001244937
<i>Armeria labradorica</i> f. <i>glabriscapa</i> H.F.Lewis -- wfo-0000548935
<i>Armeria labradorica</i> f. <i>pubiscapa</i> Malte -- wfo-0000548936
<i>Armeria labradorica</i> subsp. <i>sibirica</i> (Turcz. ex Boiss.) Kamelin -- wfo-0000548937 -- <a href="https://biodiversitylibrary.org/page/639168">https://biodiversitylibrary.org/page/639168</a>
<i>Armeria labradorica</i> var. <i>genuina</i> Malte -- wfo-0001304468
<i>Armeria labradorica</i> var. <i>submutica</i> H.F.Lewis -- wfo-0000548938 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:39970&amp;volume=46&amp;issue=4&amp;spage=92&amp;date=1932">http://www.biodiversitylibrary.org/openurl?pid=title:39970&amp;volume=46&amp;issue=4&amp;spage=92&amp;date=1932</a>
<i>Armeria labradorica</i> Wallr. -- wfo-0000548934
<i>Armeria lacaitae</i> (Villar) Rivas Mart. -- wfo-0000548939
<i>Armeria lachnolepis</i> Pomel -- wfo-0000548940
<i>Armeria lacmonica</i> Hausskn. -- wfo-0000548942
<i>Armeria lanceobracteata</i> G.H.M.Lawr. -- wfo-0000548943
<i>Armeria langeana</i> Henriq. -- wfo-0000548944
<i>Armeria langeana</i> var. <i>genuina</i> Daveau -- wfo-0001303259 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria langeana</i> var. <i>glabra</i> Daveau -- wfo-0001303260 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria langei</i> Boiss. ex Lange -- wfo-0000548945 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:7547&amp;volume=1861&amp;issue=&amp;spage=59&amp;date=1861">http://www.biodiversitylibrary.org/openurl?pid=title:7547&amp;volume=1861&amp;issue=&amp;spage=59&amp;date=1861</a>
<i>Armeria langei</i> subsp. <i>langei</i> Boiss. -- wfo-0001303261
<i>Armeria langei</i> subsp. <i>belmonteae</i> P.Silva -- wfo-0000548946
<i>Armeria langei</i> subsp. <i>belmontei</i> P.Silva -- wfo-0001303262
<i>Armeria langei</i> subsp. <i>deveaui</i> (Cout.) P.Silva -- wfo-0000548947
<i>Armeria latifolia</i> Moris -- wfo-0000548949
<i>Armeria latifolia</i> Willd. -- wfo-0000548948

<i>Armeria laucheana</i> J.N.Haage & E.Schmidt -- wfo-0001304513
<i>Armeria leonis</i> Sennen -- wfo-0000548950
<i>Armeria leucantha</i> (Boiss.) Mathon -- wfo-0000548953
<i>Armeria leucantha</i> Salzm. ex Boiss. -- wfo-0000548951
<i>Armeria leucocephala</i> Salzm. ex W.D.J.Koch -- wfo-0000548954 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=712&amp;date=1823">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=&amp;spage=712&amp;date=1823</a>
<i>Armeria leucocephala</i> subsp. <i>breviaristata</i> Arrigoni -- wfo-0000496407 – <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria leucocephala</i> subsp. <i>leucocephala</i> -- wfo-0001303263 – <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria leucocephala</i> subsp. <i>multiceps</i> (Wallr.) Arcang. -- wfo-0000496409
<i>Armeria leucocephala</i> subsp. <i>pubescens</i> (Salis) Arrigoni -- wfo-0000496410 – <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria leucocephala</i> subsp. <i>soleirolii</i> (Duby) Arcang. -- wfo-0000496412
<i>Armeria leucocephala</i> subsp. <i>thomasii</i> Nyman -- wfo-0000548962 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=651&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=651&amp;date=1881</a>
<i>Armeria leucocephala</i> var. <i>alpina</i> Boiss. -- wfo-0000548955 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848</a>
<i>Armeria leucocephala</i> var. <i>glabra</i> Fiori -- wfo-0000548956
<i>Armeria leucocephala</i> var. <i>hirticula</i> Boenn. -- wfo-0000548957 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=67&amp;issue=&amp;spage=263&amp;date=1920">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=67&amp;issue=&amp;spage=263&amp;date=1920</a>
<i>Armeria leucocephala</i> var. <i>kochii</i> (Boiss.) G.H.M.Lawr. -- wfo-0000548958
<i>Armeria leucocephala</i> var. <i>multiceps</i> (Wallr.) Mori -- wfo-0000496408 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=592&amp;date=1889">http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=592&amp;date=1889</a>
<i>Armeria leucocephala</i> var. <i>procera</i> Boiss. -- wfo-0000548959 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848</a>
<i>Armeria leucocephala</i> var. <i>pubescens</i> (Salis) G.H.M.Lawr. -- wfo-0000548960
<i>Armeria leucocephala</i> var. <i>soleirolii</i> (Duby) Boiss. -- wfo-0000548961 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848</a>
<i>Armeria linearifolia</i> (Hook.) Kuntze -- wfo-0000548964 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria linkiana</i> Nieto Fel. -- wfo-0000548965
<i>Armeria littoralis</i> Boiss. -- wfo-0000548969 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848</a>
<i>Armeria littoralis</i> H.J.Coste -- wfo-0000548966
<i>Armeria littoralis</i> Hoffmanns. & Link -- wfo-0000548968
<i>Armeria littoralis</i> var. <i>ancarensis</i> (Merino) G.H.M.Lawr. -- wfo-0000548970
<i>Armeria littoralis</i> var. <i>hispida</i> Daveau -- wfo-0000548971
<i>Armeria littoralis</i> Willd. -- wfo-0000548967
<i>Armeria longearistata</i> Bourg. ex Reut. -- wfo-0000548973 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=2&amp;issue=&amp;spage=643&amp;date=1855">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=2&amp;issue=&amp;spage=643&amp;date=1855</a>
<i>Armeria longevaginata</i> Batt. -- wfo-0000548977
<i>Armeria longiaristata</i> Boiss. & Reut. -- wfo-0000548972 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=20&amp;Pagina=103">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=20&amp;Pagina=103</a>
<i>Armeria longiaristata</i> subsp. <i>vestita</i> (Willk.) Nyman -- wfo-0000548976 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=615&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=615&amp;date=1881</a>
<i>Armeria longifolia</i> (Nutt.) Kuntze -- wfo-0001417142
<i>Armeria longifolia</i> Desf. -- wfo-0001303264
<i>Armeria longivaginata</i> Batt. -- wfo-0001304461
<i>Armeria lusitanica</i> Link ex Boiss. -- wfo-0000548978 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848</a>
<i>Armeria macloviana</i> Cham. -- wfo-0000548979
<i>Armeria macloviana</i> subsp. <i>andina</i> (Poepp. ex Boiss.) Iversen -- wfo-0000548980
<i>Armeria macloviana</i> subsp. <i>californica</i> (Boiss.) Iversen -- wfo-0000548981

<i>Armeria macrophylla</i> Boiss. & Reut. -- wfo-0000548982
<i>Armeria macropoda</i> Boiss. -- wfo-0000548983 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=688&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=688&amp;date=1848</a>
<i>Armeria maculata</i> (L.) Kuntze -- wfo-0001418424
<i>Armeria maculata</i> Poepp. ex Boiss. -- wfo-0000548984 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria maderensis</i> Lowe -- wfo-0000548985 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:2348&amp;volume=6&amp;issue=&amp;spage=12&amp;date=1833">http://www.biodiversitylibrary.org/openurl?pid=title:2348&amp;volume=6&amp;issue=&amp;spage=12&amp;date=1833</a>
<i>Armeria maghrebensis</i> Donad. -- wfo-0000548987
<i>Armeria maghrebensis</i> var. <i>ebracteolata</i> Donad. -- wfo-0000548988
<i>Armeria maghrebensis</i> var. <i>mamorensis</i> Donad. -- wfo-0000548989
<i>Armeria magna</i> Sennen -- wfo-0001303265
<i>Armeria majellensis</i> Boiss. -- wfo-0000548990 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=</a>
<i>Armeria majellensis</i> subsp. <i>ausonia</i> Bianchini -- wfo-0000548991
<i>Armeria majellensis</i> subsp. <i>majellensis</i> -- wfo-0001303266
<i>Armeria majellensis</i> subsp. <i>orphanidis</i> (Boiss.) Nyman -- wfo-0000548996 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=614&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=614&amp;date=1881</a>
<i>Armeria majellensis</i> var. <i>brachyphylla</i> Boiss. -- wfo-0000548992
<i>Armeria majellensis</i> var. <i>elatior</i> Levier ex Arch. -- wfo-0000548993
<i>Armeria majellensis</i> var. <i>leucantha</i> Boiss. -- wfo-0000548994
<i>Armeria majellensis</i> var. <i>marginata</i> Levier -- wfo-0000548995
<i>Armeria majellensis</i> var. <i>rhodopaea</i> Velen. -- wfo-0000548998
<i>Armeria majellensis</i> var. <i>stenophylla</i> Beck -- wfo-0000548999
<i>Armeria majellensis</i> var. <i>subalpina</i> Levier -- wfo-0001303267
<i>Armeria major</i> (Jacq.) Grande -- wfo-0000549000
<i>Armeria malacitana</i> Nieto Fel. -- wfo-0000549001 – <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria malinvaudii</i> H.J.Coste & Soulié -- wfo-0000549002 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=58&amp;issue=&amp;spage=362&amp;date=1911">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=58&amp;issue=&amp;spage=362&amp;date=1911</a>
<i>Armeria marginata</i> (Levier) Bianchini -- wfo-0000549003
<i>Armeria mariae</i> Sennen -- wfo-0000549004
<i>Armeria maritima</i> (Mill.) Willd. -- wfo-0000549005
<i>Armeria maritima</i> subsp. <i>maritima</i> (Mill.) Willd. -- wfo-0001260090
<i>Armeria maritima</i> var. <i>maritima</i> (Mill.) Willd. -- wfo-0001095143
<i>Armeria maritima</i> f. <i>anisophylla</i> Bernis -- wfo-0000549017
<i>Armeria maritima</i> f. <i>aristulata</i> Bernis -- wfo-0000549022
<i>Armeria maritima</i> f. <i>elongata</i> (Hoffm.) Blytt -- wfo-0000549035
<i>Armeria maritima</i> f. <i>lauchean</i> a (J.N.Haage & E.Schmidt) Voss -- wfo-0000549050 – <a href="https://www.biodiversitylibrary.org/page/42525307">https://www.biodiversitylibrary.org/page/42525307</a>
<i>Armeria maritima</i> f. <i>legionensis</i> Bernis -- wfo-0000549051
<i>Armeria maritima</i> f. <i>littorea</i> Bernis -- wfo-0000549053
<i>Armeria maritima</i> f. <i>losae</i> Bernis -- wfo-0000549054
<i>Armeria maritima</i> f. <i>occasiana</i> Bernis -- wfo-0000549066
<i>Armeria maritima</i> f. <i>onsiensis</i> Bernis -- wfo-0001303268
<i>Armeria maritima</i> Girard ex Boiss. -- wfo-0000549006 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=680&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=680&amp;date=1848</a>
<i>Armeria maritima</i> subsp. <i>alpina</i> (DC.) P.Silva -- wfo-0000549011 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/boj.1971.64.issue-4/issuetoc">http://onlinelibrary.wiley.com/doi/10.1111/boj.1971.64.issue-4/issuetoc</a>

<i>Armeria maritima</i> subsp. <i>andina</i> (Poepp. ex Boiss.) D.M.Moore & B.Yates -- wfo-0000549015
<i>Armeria maritima</i> subsp. <i>anglica</i> Wallr. -- wfo-0000549016
<i>Armeria maritima</i> subsp. <i>arctica</i> (Cham.) Hultén -- wfo-0000549020
<i>Armeria maritima</i> subsp. <i>azorica</i> Franco -- wfo-0001303269
<i>Armeria maritima</i> subsp. <i>barcensis</i> (Simonk.) P.Silva -- wfo-0000549024
<i>Armeria maritima</i> subsp. <i>belgica</i> Wallr. -- wfo-0000549025
<i>Armeria maritima</i> subsp. <i>bottendorffensis</i> (A.G.Schulz) Rothm. -- wfo-0000549027
<i>Armeria maritima</i> subsp. <i>bourgaei</i> (Boiss. ex Nyman) Bernis -- wfo-0001303270
<i>Armeria maritima</i> subsp. <i>californica</i> (Boiss.) Porsild -- wfo-0000549032
<i>Armeria maritima</i> subsp. <i>depilata</i> (Bernis) Malag. -- wfo-0001303271 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria maritima</i> subsp. <i>eifeliaca</i> (Petri) Lefebvre -- wfo-0001303272
<i>Armeria maritima</i> subsp. <i>elegans</i> (Bernis) Malag. -- wfo-0001303273
<i>Armeria maritima</i> subsp. <i>elongata</i> (Hoffm.) Bonnier -- wfo-0000549037
<i>Armeria maritima</i> subsp. <i>fontqueri</i> -- wfo-0001303274
<i>Armeria maritima</i> subsp. <i>gallica</i> Wallr. -- wfo-0000549038
<i>Armeria maritima</i> subsp. <i>germanica</i> Wallr. -- wfo-0000549039
<i>Armeria maritima</i> subsp. <i>glabrescens</i> (Lange ex Daveau) Malag. -- wfo-0001303275
<i>Armeria maritima</i> subsp. <i>halleri</i> (Wallr.) Rothm. -- wfo-0000549041
<i>Armeria maritima</i> subsp. <i>hornburgensis</i> (A.G.Schulz) Rothm. -- wfo-0000549042
<i>Armeria maritima</i> subsp. <i>interior</i> (Raup) A.E.Porsild -- wfo-0000549045
<i>Armeria maritima</i> subsp. <i>interior</i> (Raup) Lefebvre & Vekem. -- wfo-0001303276
<i>Armeria maritima</i> subsp. <i>intermedia</i> (T.Marsson) C.Lefebvre ex Buttler -- wfo-0001303277
<i>Armeria maritima</i> subsp. <i>itala</i> Wallr. -- wfo-0000549047
<i>Armeria maritima</i> subsp. <i>juniperifolia</i> (Bernis) Malag. -- wfo-0001303278 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria maritima</i> subsp. <i>labradorica</i> (Wallr.) Hultén -- wfo-0000549049
<i>Armeria maritima</i> subsp. <i>legionensis</i> (Bernis) M.Laínz -- wfo-0000549052
<i>Armeria maritima</i> subsp. <i>maderensis</i> (Loew) Bernis -- wfo-0000549057
<i>Armeria maritima</i> subsp. <i>majuscula</i> (Samp.) Malag. -- wfo-0001303279 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria maritima</i> subsp. <i>miscella</i> (Merino) Malag. -- wfo-0000549063
<i>Armeria maritima</i> subsp. <i>mulleri</i> (A.Huet) O.Bolòs & Vigo -- wfo-0000549064
<i>Armeria maritima</i> subsp. <i>odorata</i> (Samp.) Bernis -- wfo-0000549068
<i>Armeria maritima</i> subsp. <i>planifolia</i> (Syme) Á.Löve & D.Löve -- wfo-0001303280
<i>Armeria maritima</i> subsp. <i>pubigera</i> (Desf.) Malag. -- wfo-0001303281
<i>Armeria maritima</i> subsp. <i>purpurea</i> (W.D.J.Koch) Á.Löve & D.Löve -- wfo-0000549079
<i>Armeria maritima</i> subsp. <i>serpentini</i> (Gauckler) Rothm. -- wfo-0000549086
<i>Armeria maritima</i> subsp. <i>sibirica</i> (Turcz. ex Boiss.) Nyman -- wfo-0000549088 – <a href="https://biodiversitylibrary.org/page/11015760">https://biodiversitylibrary.org/page/11015760</a>
<i>Armeria maritima</i> subsp. <i>smolikana</i> Babal. -- wfo-0001303282
<i>Armeria maritima</i> subvar. <i>carratracensis</i> Bernis -- wfo-0001303283
<i>Armeria maritima</i> subvar. <i>confusa</i> Bernis -- wfo-0001303284
<i>Armeria maritima</i> subvar. <i>elegans</i> Bernis -- wfo-0001303285
<i>Armeria maritima</i> subvar. <i>gracilifolia</i> Bernis -- wfo-0001303286
<i>Armeria maritima</i> subvar. <i>javalambrica</i> Bernis -- wfo-0001303287

<i>Armeria maritima</i> subvar. <i>juniperifolia</i> Bernis -- wfo-0001303288
<i>Armeria maritima</i> subvar. <i>littorifuga</i> Bernis -- wfo-1200093585
<i>Armeria maritima</i> subvar. <i>marginata</i> (Lever) Bernis -- wfo-0001303289
<i>Armeria maritima</i> subvar. <i>protypica</i> Bernis -- wfo-0001303290
<i>Armeria maritima</i> subvar. <i>salvadorii</i> Bernis -- wfo-0001303291
<i>Armeria maritima</i> var. <i>albi</i> Bernis -- wfo-0001303292
<i>Armeria maritima</i> var. <i>alboi</i> Bernis -- wfo-0000549007
<i>Armeria maritima</i> var. <i>allioides</i> Bernis -- wfo-0000549009
<i>Armeria maritima</i> var. <i>alpina</i> (DC.) Bernis -- wfo-0001303293
<i>Armeria maritima</i> var. <i>alpina</i> (Willd.) G.H.M.Lawr. -- wfo-0000549010
<i>Armeria maritima</i> var. <i>alpinifolia</i> (Pau & Font Quer) G.H.M.Lawr. -- wfo-0000549012
<i>Armeria maritima</i> var. <i>ambifaria</i> (Focke) G.H.M.Lawr. -- wfo-0000549013
<i>Armeria maritima</i> var. <i>andina</i> (Poepp. ex Boiss.) G.H.M.Lawr. -- wfo-0000549014
<i>Armeria maritima</i> var. <i>anomala</i> Bernis -- wfo-0000549018
<i>Armeria maritima</i> var. <i>arctica</i> (Cham.) Bernis -- wfo-0000549021 – <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=11(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=11(2)</a>
<i>Armeria maritima</i> var. <i>barcensis</i> (Simonk.) G.H.M.Lawr. -- wfo-0000549023
<i>Armeria maritima</i> var. <i>bilbilitana</i> Bernis -- wfo-0000549026
<i>Armeria maritima</i> var. <i>bourgaei</i> (Boiss. ex Nyman) Bernis -- wfo-0000549029
<i>Armeria maritima</i> var. <i>caballeroi</i> Bernis -- wfo-0000549030
<i>Armeria maritima</i> var. <i>californica</i> (Boiss.) G.H.M.Lawr. -- wfo-0000549031
<i>Armeria maritima</i> var. <i>canescens</i> (Host) Bernis -- wfo-0001303294
<i>Armeria maritima</i> var. <i>curvifolia</i> (Bertero) G.H.M.Lawr. -- wfo-0000549033
<i>Armeria maritima</i> var. <i>denticulata</i> (Bertol.) Bernis -- wfo-0001303295
<i>Armeria maritima</i> var. <i>depilata</i> Bernis -- wfo-0001303296
<i>Armeria maritima</i> var. <i>duriuscula</i> (Bab.) Bab. -- wfo-0000549034
<i>Armeria maritima</i> var. <i>genuina</i> Gren & Godr. -- wfo-0001303297
<i>Armeria maritima</i> var. <i>girardii</i> Bernis -- wfo-0000747215
<i>Armeria maritima</i> var. <i>goodalliana</i> T.R.Dudley -- wfo-0000549040 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=83&amp;issue=836&amp;spage=488&amp;date=1981">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=83&amp;issue=836&amp;spage=488&amp;date=1981</a>
<i>Armeria maritima</i> var. <i>hortensis</i> Wallr. -- wfo-0000549043
<i>Armeria maritima</i> var. <i>interior</i> (Raup) G.H.M.Lawr. -- wfo-0000549044
<i>Armeria maritima</i> var. <i>labradorica</i> (Wallr.) G.H.M.Lawr. -- wfo-0000549048
<i>Armeria maritima</i> var. <i>leucocephala</i> (Salzm. ex W.D.J.Koch) Bernis -- wfo-0000496413
<i>Armeria maritima</i> var. <i>linkii</i> Gren & Godr. -- wfo-0001303298
<i>Armeria maritima</i> var. <i>macloviana</i> (Cham.) G.H.M.Lawr. -- wfo-0000549055
<i>Armeria maritima</i> var. <i>macropoda</i> (Boiss.) Bernis -- wfo-0001303299
<i>Armeria maritima</i> var. <i>magellanica</i> (Boiss.) G.H.M.Lawr. -- wfo-0000549058
<i>Armeria maritima</i> var. <i>majellensis</i> (Boiss.) Bernis -- wfo-0001303300
<i>Armeria maritima</i> var. <i>maria</i> G.H.M.Lawr. -- wfo-0000549059
<i>Armeria maritima</i> var. <i>maroccana</i> (Font Quer) G.H.M.Lawr. -- wfo-0000549060
<i>Armeria maritima</i> var. <i>matritensis</i> (Pau) Bernis -- wfo-0000549061
<i>Armeria maritima</i> var. <i>merinoi</i> Bernis -- wfo-0000549062
<i>Armeria maritima</i> var. <i>morisii</i> (Boiss.) Bernis -- wfo-0000496414
<i>Armeria maritima</i> var. <i>multiceps</i> (Wallr.) Bernis -- wfo-0000496415

<i>Armeria maritima</i> var. <i>occasiana</i> (Bernis) O.Bolòs & Vigo -- wfo-0000549067
<i>Armeria maritima</i> var. <i>patagonica</i> (Phil.) G.H.M.Lawr. -- wfo-0000549069
<i>Armeria maritima</i> var. <i>pauana</i> Bernis -- wfo-0000549070
<i>Armeria maritima</i> var. <i>planifolia</i> (Syme) Bab. -- wfo-0000549071
<i>Armeria maritima</i> var. <i>prolificaulis</i> Bernis -- wfo-0000549072
<i>Armeria maritima</i> var. <i>provillosa</i> Bernis -- wfo-0000549075
<i>Armeria maritima</i> var. <i>pubescens</i> (Link) Bab. -- wfo-0000549076
<i>Armeria maritima</i> var. <i>pubescens</i> (Sowerby) Rchb.
<i>Armeria maritima</i> var. <i>pubigera</i> (Boiss.) Bab. -- wfo-0000549077
<i>Armeria maritima</i> var. <i>purpurea</i> (W.D.J.Koch) G.H.M.Lawr. -- wfo-0000549078
<i>Armeria maritima</i> var. <i>rumelicina</i> Bernis -- wfo-0000549080
<i>Armeria maritima</i> var. <i>ruscinonensis</i> (Girard) G.H.M.Lawr. -- wfo-0000549081
<i>Armeria maritima</i> var. <i>salmantica</i> Bernis -- wfo-0000549082
<i>Armeria maritima</i> var. <i>sampaioi</i> Bernis -- wfo-0000549083
<i>Armeria maritima</i> var. <i>sardoa</i> (Spreng.) Bernis -- wfo-0000496416
<i>Armeria maritima</i> var. <i>scotica</i> (Boiss.) Bab. -- wfo-0001303301
<i>Armeria maritima</i> var. <i>scotica</i> (Boiss.) P.D.Sell -- wfo-0001303302
<i>Armeria maritima</i> var. <i>segoviensis</i> Gand. ex Bernis -- wfo-0000549085
<i>Armeria maritima</i> var. <i>serpentini</i> Gauckler -- wfo-0000549087
<i>Armeria maritima</i> var. <i>sibirica</i> (Turcz. ex Boiss.) A.Blytt -- wfo-0000741784
<i>Armeria maritima</i> var. <i>soleirolii</i> (Duby) Bernis -- wfo-0000496417
<i>Armeria maritima</i> var. <i>sylvestris</i> Wallr. -- wfo-0000549089
<i>Armeria maritima</i> var. <i>variegata</i> hort. ex F.T.Hubb. -- wfo-0001303303
<i>Armeria maritima</i> var. <i>viciosoi</i> Bernis -- wfo-0000549090
<i>Armeria maritima</i> var. <i>willkommiana</i> Bernis -- wfo-0000549091
<i>Armeria masquindalii</i> (Pau) Nieto Fel. -- wfo-0000549093
<i>Armeria matritensis</i> Pau -- wfo-0000549094
<i>Armeria mauritanica</i> Boiss. -- wfo-0000549096 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=674&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=674&amp;date=1848</a>
<i>Armeria mauritanica</i> var. <i>amplifoliata</i> (Pau) G.H.M.Lawr. -- wfo-0000549097
<i>Armeria mauritanica</i> var. <i>boissieriana</i> (Coss.) Quézel & Santa -- wfo-0000549098
<i>Armeria mauritanica</i> var. <i>calva</i> Boiss. -- wfo-0000549099 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848</a>
<i>Armeria mauritanica</i> var. <i>chamaeropicola</i> (Pau) Bernis -- wfo-0000549100 – <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1954/Anales_11(2)_005_287.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1954/Anales_11(2)_005_287.pdf</a>
<i>Armeria mauritanica</i> var. <i>ciliolata</i> Boiss. -- wfo-0000549101 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848</a>
<i>Armeria mauritanica</i> var. <i>minor</i> Batt. -- wfo-0000549103
<i>Armeria mauritanica</i> var. <i>safiensis</i> Maire -- wfo-0000549104
<i>Armeria mauritanica</i> var. <i>simplex</i> (Pomel) Faure -- wfo-0000549105
<i>Armeria mauritanica</i> var. <i>soloitana</i> Maire -- wfo-0000549106
<i>Armeria mauritanica</i> Wallr. -- wfo-0000549095
<i>Armeria meridionalis</i> Poepp. ex Boiss. -- wfo-0000549107 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=682&amp;date=1848</a>
<i>Armeria merinoi</i> (Bernis) Nieto Fel. & Silva Pando -- wfo-0000549108 – <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria microcephala</i> Welw. -- wfo-0000549109

<i>Armeria miscella</i> Merino -- wfo-0000549110
<i>Armeria montana</i> (Mill.) F.Herm. -- wfo-0001303304
<i>Armeria montana</i> f. <i>sicorisiensis</i> Sennen -- wfo-0000549114
<i>Armeria montana</i> G.Don ex Loudon -- wfo-0000549112 -- <a href="https://www.biodiversitylibrary.org/page/10904315">https://www.biodiversitylibrary.org/page/10904315</a>
<i>Armeria montana</i> Ray ex Wallr. -- wfo-0000549113 -- <a href="https://www.digitale-sammlungen.de/en/view/bsb10303815?page=228">https://www.digitale-sammlungen.de/en/view/bsb10303815?page=228</a>
<i>Armeria montana</i> var. <i>stenophylla</i> Rouy -- wfo-0000549115
<i>Armeria montcaunica</i> Pau ex Losa -- wfo-0000549116
<i>Armeria montiberica</i> García Cardo, Fabado & Mateo -- wfo-1000055380
<i>Armeria morisii</i> Boiss. -- wfo-0000549117 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=687&amp;date=1848</a>
<i>Armeria morisii</i> var. <i>gussonei</i> (Boiss.) Parl. -- wfo-0000549118 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=600&amp;date=1889">http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=600&amp;date=1889</a>
<i>Armeria morisii</i> var. <i>macropoda</i> (Boiss.) Parl. -- wfo-0000549119 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=600&amp;date=1889">http://www.biodiversitylibrary.org/openurl?pid=title:6341&amp;volume=8&amp;issue=&amp;spage=600&amp;date=1889</a>
<i>Armeria morisii</i> var. <i>maderensis</i> (Lowe ex Boiss.) G.H.M.Lawr. -- wfo-0000549120
<i>Armeria muelleri</i> A.Huet -- wfo-0000549122 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=19&amp;issue=&amp;spage=255&amp;date=1853">http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=19&amp;issue=&amp;spage=255&amp;date=1853</a>
<i>Armeria mulleri</i> A.Huet -- wfo-0001303305 -- <a href="https://www.biodiversitylibrary.org/page/41552274">https://www.biodiversitylibrary.org/page/41552274</a>
<i>Armeria multiceps</i> subsp. <i>meridionalis</i> Arrigoni -- wfo-0000496418 -- <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria multiceps</i> subsp. <i>multiceps</i> -- wfo-0001303306 -- <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria multiceps</i> Wallr. -- wfo-0000549123
<i>Armeria muscodes</i> (Nutt.) Kuntze -- wfo-0000549124 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria nana</i> (Nutt.) Kuntze -- wfo-0000549125 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria nebrodensis</i> (Guss.) Boiss. -- wfo-0000549126
<i>Armeria neglecta</i> Girard -- wfo-0000549127 -- <a href="https://biodiversitylibrary.org/page/41531990">https://biodiversitylibrary.org/page/41531990</a>
<i>Armeria nuriensis</i> Sennen -- wfo-0001303307
<i>Armeria odorata</i> Samp. -- wfo-0000549129
<i>Armeria orophila</i> Sennen -- wfo-0001303308
<i>Armeria orphanidis</i> Boiss. -- wfo-0000549130 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=73">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=73</a>
<i>Armeria ovata</i> (L.) Kuntze -- wfo-0000549131
<i>Armeria paniculata</i> (L.) Kuntze -- wfo-0000549133 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria pantocsekii</i> (Strobl) K.Malý -- wfo-0001303309
<i>Armeria parvula</i> Franco -- wfo-0000549134
<i>Armeria patagonica</i> Phil. -- wfo-0000549135
<i>Armeria pauana</i> (Bernis) Nieto Fel. -- wfo-0000549136 -- <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria petri-ludovicii</i> Sennen -- wfo-0000549137
<i>Armeria petteriana</i> C.Presl -- wfo-0000549138 -- <a href="https://biodiversitylibrary.org/page/45617016">https://biodiversitylibrary.org/page/45617016</a>
<i>Armeria pilosa</i> (L.) Kuntze -- wfo-0000549139 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria pinifolia</i> (Brot.) Hoffmanns. & Link -- wfo-0000549140
<i>Armeria pinifolia</i> Bourg. ex Nyman -- wfo-0000549141 -- <a href="https://biodiversitylibrary.org/page/11015758">https://biodiversitylibrary.org/page/11015758</a>
<i>Armeria pinifolia</i> subsp. <i>macrophylla</i> (Boiss. & Reut.) Bernis -- wfo-0001303310
<i>Armeria piorum</i> Sennen -- wfo-0001303311
<i>Armeria planifolia</i> Nyman -- wfo-0000549142 -- <a href="https://biodiversitylibrary.org/page/11015760">https://biodiversitylibrary.org/page/11015760</a>
<i>Armeria plantaginea</i> -- wfo-0001303312
<i>Armeria plantaginea</i> (All.) Willd. -- wfo-0000549144 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1684&amp;Pagina=341">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1684&amp;Pagina=341</a>

<i>Armeria plantaginea</i> Bertol. -- wfo-0001303313
<i>Armeria plantaginea</i> Boiss. -- wfo-0000549146
<i>Armeria plantaginea</i> subsp. <i>alliacea</i> (Cav.) Malag. -- wfo-0001303314
<i>Armeria plantaginea</i> subsp. <i>bupleuroides</i> (Gren. & Godr.) Nyman -- wfo-0000549149 – <a href="https://biodiversitylibrary.org/page/11015760">https://biodiversitylibrary.org/page/11015760</a>
<i>Armeria plantaginea</i> subsp. <i>burgalensis</i> (Sennen & Elias) Malag. -- wfo-0001303315
<i>Armeria plantaginea</i> subsp. <i>castellana</i> (Boiss. & Reut. ex Leresche) Nyman -- wfo-0000549151 – <a href="https://www.biodiversitylibrary.org/search?SearchTerm=Consp.+fl.+eur.&amp;lname=&amp;vol=&amp;ed=&amp;yr=&amp;subj=&amp;lang=&amp;col=&amp;SearchCat=T&amp;return=ADV#/titles">https://www.biodiversitylibrary.org/search?SearchTerm=Consp.+fl.+eur.&amp;lname=&amp;vol=&amp;ed=&amp;yr=&amp;subj=&amp;lang=&amp;col=&amp;SearchCat=T&amp;return=ADV#/titles</a>
<i>Armeria plantaginea</i> subsp. <i>choulettiana</i> (Pomel) Sauvage & Vindt -- wfo-0000549152
<i>Armeria plantaginea</i> subsp. <i>leucantha</i> (Boiss.) Sauvage & Vindt -- wfo-0001303316
<i>Armeria plantaginea</i> subsp. <i>magna</i> (Sennen) Malag. -- wfo-0001303317
<i>Armeria plantaginea</i> subsp. <i>montcaunica</i> (Pau ex Losa) Malag. -- wfo-0001303318
<i>Armeria plantaginea</i> subsp. <i>oretana</i> (Bernis) Malag. -- wfo-0000549157 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=26&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=26&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria plantaginea</i> subsp. <i>piorum</i> (Sennen) Malag. -- wfo-0001303319
<i>Armeria plantaginea</i> subsp. <i>plantaginea</i> -- wfo-0001303320
<i>Armeria plantaginea</i> subsp. <i>praecox</i> (Jord.) Nyman -- wfo-0000549158 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881</a>
<i>Armeria plantaginea</i> subsp. <i>rigida</i> (Wallr.) Malag. -- wfo-0001303321
<i>Armeria plantaginea</i> subsp. <i>segoviensis</i> (Gand. ex Bernis) Rivas Mart. -- wfo-0000549160
<i>Armeria plantaginea</i> subsp. <i>sicorisiensis</i> (Sennen) Malag. -- wfo-0001303322 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=26&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=26&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria plantaginea</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001303323
<i>Armeria plantaginea</i> var. <i>brachylepis</i> Boiss. -- wfo-0000549147 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria plantaginea</i> var. <i>brachyphylla</i> Boiss. -- wfo-0000549148 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria plantaginea</i> var. <i>bupleuroides</i> (Gren. & Godr.) G.H.M.Lawr. -- wfo-0000549150
<i>Armeria plantaginea</i> var. <i>gigantea</i> hort. ex F.T.Hubb. -- wfo-0001303324
<i>Armeria plantaginea</i> var. <i>grandiflora</i> hort. ex F.T.Hubb. -- wfo-0001303325
<i>Armeria plantaginea</i> var. <i>leucantha</i> Boiss. -- wfo-0000549153 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria plantaginea</i> var. <i>longibracteata</i> Boiss. -- wfo-0000549155 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria plantaginea</i> var. <i>masguindalii</i> Pau -- wfo-0000549156
<i>Armeria plantaginea</i> var. <i>rosea</i> hort. ex F.T.Hubb. -- wfo-0001303326
<i>Armeria plantaginea</i> var. <i>rubra</i> hort. ex F.T.Hubb. -- wfo-0001303327
<i>Armeria plantaginea</i> var. <i>scorzonerifolia</i> Boiss. -- wfo-0000549159 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=683&amp;date=1848</a>
<i>Armeria plantaginea</i> var. <i>splendens</i> hort. ex F.T.Hubb. -- wfo-0001303328
<i>Armeria plantaginea</i> Webb -- wfo-0000549145
<i>Armeria platyphylla</i> (Daveau) Franco -- wfo-0000549161
<i>Armeria pocutica</i> Pawl. -- wfo-0000549162
<i>Armeria pocutica</i> subsp. <i>alpina</i> (Willd.) P.Silva -- wfo-0001303329
<i>Armeria portensis</i> G.H.M.Lawr. -- wfo-0000549163
<i>Armeria praecox</i> Jord. In Boreau -- wfo-0000549164 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106333941&amp;view=1up&amp;seq=101&amp;skin=2021">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106333941&amp;view=1up&amp;seq=101&amp;skin=2021</a>
<i>Armeria pseudarmeria</i> (Murray) Mansf. -- wfo-0000549166
<i>Armeria pseudarmeria</i> subsp. <i>pseudarmeria</i> (Murray) Mansf. -- wfo-0001303330

<i>Armeria pseudarmeria</i> Murray -- wfo-0001303331
<i>Armeria pseud-armeria</i> Murray -- wfo-0001303332
<i>Armeria pseudarmeria</i> subsp. <i>alboi</i> (Bernis) Malag. -- wfo-0001303333
<i>Armeria pseudarmeria</i> subsp. <i>allioides</i> (Boiss.) Malag. -- wfo-0001303334
<i>Armeria pseudarmeria</i> subsp. <i>bourgaei</i> (Boiss. ex Merino) Malag. -- wfo-0001303335
<i>Armeria pseudarmeria</i> subsp. <i>carratracensis</i> (Bernis) Malag. -- wfo-0001303336
<i>Armeria pseudarmeria</i> subsp. <i>castellata</i> (Boiss. & Reut. ex Leresche) Malag. -- wfo-0001303337
<i>Armeria pseudarmeria</i> subsp. <i>ciliata</i> (Lange) Malag. -- wfo-0001303338
<i>Armeria pseudarmeria</i> subsp. <i>eriphylla</i> (Willk.) Malag. -- wfo-0001303339
<i>Armeria pseudarmeria</i> subsp. <i>littoralis</i> (Hoffmanns. & Link) Malag. -- wfo-0001303340 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=27&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=27&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pseudarmeria</i> subsp. <i>longifolia</i> (Willk.) Malag. -- wfo-0001303341
<i>Armeria pseudarmeria</i> subsp. <i>monchiquensis</i> (Bernis) Malag. -- wfo-0001303342
<i>Armeria pseudarmeria</i> subsp. <i>pauana</i> (Bernis) Malag. -- wfo-0001303343 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pseudarmeria</i> subsp. <i>provillosa</i> (Bernis) Malag. -- wfo-0001303344
<i>Armeria pseudarmeria</i> subsp. <i>sampaioi</i> (Bernis) Malag. -- wfo-0001303345
<i>Armeria pseudarmeria</i> subsp. <i>sobrinhoi</i> (Bernis) Malag. -- wfo-0001303346 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pseudarmeria</i> subsp. <i>tejedensis</i> (Bernis) Malag. -- wfo-0001303347 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pseudarmeria</i> subsp. <i>transmontana</i> (Samp.) Malag. -- wfo-0001303348
<i>Armeria pseudarmeria</i> subsp. <i>villosa</i> (Girard) Malag. -- wfo-0001303349 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=25&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pseudarmeria</i> subvar. <i>carratracensis</i> Bernis -- wfo-0001303350
<i>Armeria pseudarmeria</i> subvar. <i>tejedensis</i> Bernis -- wfo-0001303351
<i>Armeria pseudarmeria</i> var. <i>alboi</i> Bernis -- wfo-0001303352
<i>Armeria pseudarmeria</i> var. <i>pauana</i> Bernis -- wfo-0001303353
<i>Armeria pseudarmeria</i> var. <i>provillosa</i> Bernis -- wfo-0001303354
<i>Armeria pseudarmeria</i> var. <i>sampaioi</i> Bernis -- wfo-0001303355
<i>Armeria pseudarmeria</i> var. <i>sobrinhoi</i> Bernis -- wfo-0001303356
<i>Armeria pseudoarmeria</i> Brot. -- wfo-0001033898 – <a href="https://biodiversitylibrary.org/page/31323713">https://biodiversitylibrary.org/page/31323713</a>
<i>Armeria pubescens</i> B.Heyne ex Steud. -- wfo-0000549168
<i>Armeria pubescens</i> Link -- wfo-0000549167
<i>Armeria pubescens</i> subsp. <i>pubescens</i> Link -- wfo-0001303357
<i>Armeria pubescens</i> subsp. <i>expansa</i> (Wallr.) Nyman -- wfo-0000549169 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881</a>
<i>Armeria pubigera</i> (Desf.) Boiss. -- wfo-0000549170 – <a href="https://biodiversitylibrary.org/page/160900">https://biodiversitylibrary.org/page/160900</a>
<i>Armeria pubigera</i> var. <i>glabrescens</i> Lange ex Daveau -- wfo-0001303358 – <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pubigera</i> var. <i>hirta</i> Lange ex Daveau -- wfo-0001303359 – <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=182&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pubigera</i> var. <i>scotica</i> Boiss. -- wfo-0000549171 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=678&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=678&amp;date=1848</a>
<i>Armeria pubinervis</i> Boiss. -- wfo-0000549172 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=688&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=688&amp;date=1848</a>
<i>Armeria pubinervis</i> subsp. <i>orissonensis</i> Donad. -- wfo-0000549173
<i>Armeria pungens</i> (Brot.) Hoffmanns. & Link -- wfo-0000549174
<i>Armeria pungens</i> var. <i>pungens</i> (Brot.) Hoffmanns. & Link -- wfo-0001303360

<i>Armeria pungens</i> subsp. <i>bernisiana</i> Malag. -- wfo-0001303361 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=27&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=27&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pungens</i> subsp. <i>major</i> (Daveau) Franco -- wfo-0000549180
<i>Armeria pungens</i> var. <i>aciculifolia</i> Franco -- wfo-0000549177
<i>Armeria pungens</i> var. <i>major</i> Daveau -- wfo-0000549179 – <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=174&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=174&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria pungens</i> var. <i>velutina</i> Cout. -- wfo-0001303362 – <a href="https://biodiversitylibrary.org/page/11470332">https://biodiversitylibrary.org/page/11470332</a>
<i>Armeria purpurea</i> W.D.J.Koch -- wfo-0000549181 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=2&amp;spage=710&amp;date=1823">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=6&amp;issue=2&amp;spage=710&amp;date=1823</a>
<i>Armeria quichiotis</i> (Gonz.Albo) A.W.Hill -- wfo-0000549182
<i>Armeria reptans</i> (Michx.) Kuntze -- wfo-0000549183
<i>Armeria rhenana</i> Gremler -- wfo-0000549184
<i>Armeria rhodopea</i> Velen. -- wfo-0000549185 – <a href="https://www.biodiversitylibrary.org/page/33897584">https://www.biodiversitylibrary.org/page/33897584</a>
<i>Armeria richardsonii</i> (Hook.) Kuntze -- wfo-0000549187 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria rigida</i> f. <i>asperrima</i> Sennen -- wfo-0001303363
<i>Armeria rigida</i> f. <i>elongata</i> Sennen -- wfo-0001303364
<i>Armeria rigida</i> subsp. <i>latifolia</i> Wallr. -- wfo-0000549189
<i>Armeria rigida</i> Wallr. -- wfo-0000549188
<i>Armeria rivasmartinezii</i> Sard.Rosc. & Nieto Fel. -- wfo-0000549190
<i>Armeria roemeriana</i> (Scheele) Kuntze -- wfo-0000549191 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria rothmaleri</i> Nieto Fel. -- wfo-0000549192
<i>Armeria rouyana</i> Daveau -- wfo-0000549193 – <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=177&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=177&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria rouyana</i> subsp. <i>rouyana</i> Daveau -- wfo-0001303365
<i>Armeria rouyana</i> f. <i>littorea</i> (Bernis) Bernis -- wfo-0000549194
<i>Armeria rouyana</i> subsp. <i>littorea</i> (Bernis) Malag. -- wfo-0000549195 – <a href="https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11793/?offset=#page=24&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria rumelica</i> Boiss. -- wfo-0000549196 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=677&amp;date=1848</a>
<i>Armeria rumelica</i> f. <i>adamovicii</i> (Halácsy) Hayek -- wfo-0000549198
<i>Armeria rumelica</i> f. <i>isophylla</i> Stoj. & Jordanov ex Novák -- wfo-0000549200
<i>Armeria rumelica</i> f. <i>rhodopaea</i> (Velen.) Ančev -- wfo-0000549204
<i>Armeria rumelica</i> f. <i>rhodopaea</i> (Velen.) Hayek -- wfo-0000549203
<i>Armeria rumelica</i> f. <i>setacea</i> Novák -- wfo-0000549205
<i>Armeria rumelica</i> f. <i>temskyana</i> (Degen & Dörf.) Micevski -- wfo-0001303366
<i>Armeria rumelica</i> var. <i>adamovicii</i> (Halácsy) Novák -- wfo-0000549199
<i>Armeria rumelica</i> var. <i>pseudocanescens</i> (Halácsy) Novák -- wfo-0000549201
<i>Armeria rumelica</i> var. <i>rhodopaea</i> (Velen.) Beck -- wfo-0000549202 – <a href="https://www.biodiversitylibrary.org/page/5373845">https://www.biodiversitylibrary.org/page/5373845</a>
<i>Armeria rumelica</i> var. <i>tempskyana</i> (Degen & Dörf.) Vandas -- wfo-0000549206
<i>Armeria ruscinonensis</i> Girard -- wfo-0000549207 – <a href="https://biodiversitylibrary.org/page/41531990">https://biodiversitylibrary.org/page/41531990</a>
<i>Armeria ruscinonensis</i> subsp. <i>ruscinonensis</i> Girard -- wfo-0001303367
<i>Armeria ruscinonensis</i> subsp. <i>littorifuga</i> (Bernis) Malag. -- wfo-0000549209
<i>Armeria ruscinonensis</i> subvar. <i>littorifuga</i> Bernis -- wfo-0001303368
<i>Armeria sabulosa</i> Jord. ex Boreau -- wfo-0000549210
<i>Armeria sabulosa</i> var. <i>serpentini</i> Legrand -- wfo-0000549211
<i>Armeria sampaioi</i> (Bernis) Nieto Fel. -- wfo-0000549213 – <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria sancta</i> Janka -- wfo-0000549214

<i>Armeria sanguinolenta</i> Wallr. -- wfo-0000549215
<i>Armeria sardoa</i> Spreng. -- wfo-0000549216
<i>Armeria sardoa</i> subsp. <i>sardoa</i> Spreng. -- wfo-0001303369 – <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria sardoa</i> subsp. <i>genargentea</i> Arrigoni -- wfo-0001303370 – <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria sardoa</i> var. <i>nebrodensis</i> (Guss.) Parl. -- wfo-0000549217
<i>Armeria saviana</i> Selvi -- wfo-0000743319
<i>Armeria scabra</i> Kunze ex Boiss. -- wfo-0000549220 – <a href="https://biodiversitylibrary.org/page/160904">https://biodiversitylibrary.org/page/160904</a>
<i>Armeria scabra</i> Pall. ex Schult. -- wfo-0000549218 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=776&amp;date=1820">http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=776&amp;date=1820</a>
<i>Armeria scabra</i> subsp. <i>arctica</i> (Cham.) Iversen -- wfo-0000549221
<i>Armeria scabra</i> subsp. <i>labradorica</i> (Wallr.) Iversen -- wfo-0000549223
<i>Armeria scabra</i> subsp. <i>sibirica</i> (Turcz. ex Boiss.) Hyl. -- wfo-0000549225
<i>Armeria scabra</i> var. <i>glabricalyx</i> Tzvelev -- wfo-0000549222
<i>Armeria scabra</i> var. <i>labradorica</i> (Wallr.) Tzvelev -- wfo-0000549224
<i>Armeria scabra</i> Willd. -- wfo-0001095142
<i>Armeria scabriuscula</i> Kunze ex Boiss. -- wfo-0000549226 – <a href="https://biodiversitylibrary.org/page/160904">https://biodiversitylibrary.org/page/160904</a>
<i>Armeria scorzonerifolia</i> Balb. & Nocca -- wfo-0001303371
<i>Armeria scorzonerifolia</i> Friv. ex Nyman -- wfo-0000549231 – <a href="https://biodiversitylibrary.org/page/11015759">https://biodiversitylibrary.org/page/11015759</a>
<i>Armeria scorzonerifolia</i> Link -- wfo-0000549227
<i>Armeria scorzonerifolia</i> Ten. -- wfo-0000549230
<i>Armeria scorzonerifolia</i> Willd. -- wfo-0000549229
<i>Armeria</i> sect. <i>Macrocentron</i> Boiss. -- wfo-0001304503
<i>Armeria</i> sect. <i>Plagiobasis</i> Boiss. -- wfo-0001304504
<i>Armeria segoviensis</i> Gand. -- wfo-0000549232
<i>Armeria segoviensis</i> subsp. <i>lacaitae</i> (Villar) Rivas Mart. -- wfo-0001303372
<i>Armeria sennenii</i> G.H.M.Lawr. -- wfo-0000549233 – <a href="https://hdl.handle.net/2027/inu.30000046319335?urlappend=%3Bseq=427">https://hdl.handle.net/2027/inu.30000046319335?urlappend=%3Bseq=427</a>
<i>Armeria setacea</i> Delile ex Nyman -- wfo-0000549234 – <a href="https://biodiversitylibrary.org/page/11015760">https://biodiversitylibrary.org/page/11015760</a>
<i>Armeria seticeps</i> Rchb. -- wfo-0000549235
<i>Armeria seticeps</i> Rchb. f. -- wfo-0001303373
<i>Armeria sibirica</i> (L.) Kuntze -- wfo-0001419129
<i>Armeria sibirica</i> Turcz. ex Boiss. -- wfo-0000549236 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=678&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=678&amp;date=1848</a>
<i>Armeria sicorisiana</i> Sennen -- wfo-0000549237
<i>Armeria sicula</i> Heldr. ex Boiss. -- wfo-0000549239 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848</a>
<i>Armeria simplex</i> Pomel -- wfo-0000549240
<i>Armeria sobrinhoi</i> subvar. <i>monchiquensis</i> Bernis -- wfo-0001303374
<i>Armeria soleirolii</i> (Duby) Godr. -- wfo-0000549241
<i>Armeria speciosa</i> (Pursh) Kuntze -- wfo-0000549242 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria spinulosa</i> Boiss. -- wfo-0000549243 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=675&amp;date=1848</a>
<i>Armeria splendens</i> (Lag. & Rodr.) Webb -- wfo-0001303049
<i>Armeria splendens</i> Boiss. -- wfo-0000549244
<i>Armeria splendens</i> subsp. <i>bigerrensensis</i> (Vicioso & Beltrán) P.Silva -- wfo-0000549245
<i>Armeria splendens</i> subsp. <i>splendens</i> -- wfo-0001303375
<i>Armeria stellaria</i> (A.Gray) Kuntze -- wfo-0000549246 – <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>

<i>Armeria stenophylla</i> Girard -- wfo-0000549247 -- <a href="https://biodiversitylibrary.org/page/41531990">https://biodiversitylibrary.org/page/41531990</a>
<i>Armeria</i> subsect. <i>Astegiae</i> Boiss. -- wfo-0001304505
<i>Armeria</i> subsect. <i>Holotricae</i> Boiss. -- wfo-0001304506
<i>Armeria</i> subsect. <i>Macrostegiae</i> Boiss. -- wfo-0001304507
<i>Armeria</i> subsect. <i>Microstegiae</i> Boiss. -- wfo-0001304508
<i>Armeria</i> subsect. <i>Pleurotrichae</i> Boiss. -- wfo-0001304509
<i>Armeria subulata</i> (L.) Kuntze -- wfo-0000549248 -- <a href="https://biodiversitylibrary.org/page/3854">https://biodiversitylibrary.org/page/3854</a>
<i>Armeria sulcitana</i> Arrigoni -- wfo-0000549250 -- <a href="https://doi.org/10.1080/00837792.1970.10669931">https://doi.org/10.1080/00837792.1970.10669931</a>
<i>Armeria tenorei</i> (Fiori) Lacaita -- wfo-0000549251
<i>Armeria tenuifolia</i> Phil. -- wfo-0000549252
<i>Armeria tenuis</i> Balb. ex Boiss. -- wfo-0000549254 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848</a>
<i>Armeria tenuis</i> var. <i>elata</i> Wallr. -- wfo-0000549255
<i>Armeria tenuis</i> var. <i>humilis</i> Wallr. -- wfo-0000549256
<i>Armeria tenuis</i> Wallr. -- wfo-0000549253
<i>Armeria thessala</i> (Boiss.) Boiss. & Heldr. -- wfo-0000549257 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=72">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=72</a>
<i>Armeria thomasi</i> Nyman -- wfo-0000549258 -- <a href="https://biodiversitylibrary.org/page/11015759">https://biodiversitylibrary.org/page/11015759</a>
<i>Armeria tingitana</i> Boiss. & Reut. -- wfo-0000549259
<i>Armeria tingitana</i> var. <i>chamaeropicola</i> (Pau) Donad. -- wfo-0000549261
<i>Armeria trachyphylla</i> Lange -- wfo-0000549262
<i>Armeria transmontana</i> (Samp.) G.H.M.Lawr. -- wfo-0000549263
<i>Armeria transmontana</i> subsp. <i>transmontana</i> (Samp.) G.H.M.Lawr. -- wfo-0001303377
<i>Armeria transmontana</i> subsp. <i>aristulata</i> (Bernis) Bernis -- wfo-0000549264
<i>Armeria transmontana</i> subsp. <i>pseudotransmontana</i> Franco -- wfo-0000549265
<i>Armeria trianai</i> Nieto Fel. -- wfo-0000549266
<i>Armeria trigoloides</i> Ebel -- wfo-0000549267
<i>Armeria trigonoides</i> Ebel -- wfo-0001303378 -- <a href="https://books.google.de/books?id=tR4yAQAAMAAJ&amp;pg=PT5&amp;lpg=PT5&amp;dq=Armeria+glaucescens+Desf.&amp;source=bl&amp;ots=qx29_HFQbO&amp;sig=ACfU3U27TNZ9UURsHXHlmHxqPpxPCB42Ow&amp;hl=en&amp;sa=X&amp;ved=2ahUKewiJyNGQ_9L3AhWORPEDHV9ZBUUQ6AF6BAgiEAM#v=onepage&amp;q=Armeria%20glaucescens%20Desf.">https://books.google.de/books?id=tR4yAQAAMAAJ&amp;pg=PT5&amp;lpg=PT5&amp;dq=Armeria+glaucescens+Desf.&amp;source=bl&amp;ots=qx29_HFQbO&amp;sig=ACfU3U27TNZ9UURsHXHlmHxqPpxPCB42Ow&amp;hl=en&amp;sa=X&amp;ved=2ahUKewiJyNGQ_9L3AhWORPEDHV9ZBUUQ6AF6BAgiEAM#v=onepage&amp;q=Armeria%20glaucescens%20Desf.</a>
<i>Armeria trojana</i> Bokhari & Quézel -- wfo-0000549268
<i>Armeria undulata</i> (Bory & Chaub.) Boiss. -- wfo-0000549269 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=685&amp;date=1848</a>
<i>Armeria undulata</i> f. <i>brevifolia</i> Novák -- wfo-0000549270
<i>Armeria undulata</i> f. <i>longifolia</i> Novák -- wfo-0000549272
<i>Armeria undulata</i> var. <i>capitella</i> (Pau) Rivas Goday & Bellot -- wfo-0001303379
<i>Armeria vandasii</i> Hayek -- wfo-0000549273 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=21&amp;issue=&amp;spage=257&amp;date=1925">http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=21&amp;issue=&amp;spage=257&amp;date=1925</a>
<i>Armeria vasconica</i> Sennen -- wfo-0001251971
<i>Armeria vasconica</i> Sennen ex Losa -- wfo-0000549274
<i>Armeria velutina</i> Welw. ex Boiss. & Reut. -- wfo-0000549275
<i>Armeria vestita</i> Willk. -- wfo-0000549276 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:37768&amp;volume=2&amp;issue=&amp;spage=366&amp;date=1868</a>
<i>Armeria villosa</i> Cout. -- wfo-0000549277 -- <a href="https://biodiversitylibrary.org/page/41531990">https://biodiversitylibrary.org/page/41531990</a>
<i>Armeria villosa</i> Girard -- wfo-0000549278 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=2&amp;issue=&amp;spage=323&amp;date=1844">http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=2&amp;issue=&amp;spage=323&amp;date=1844</a>
<i>Armeria villosa</i> subsp. <i>villosa</i> Girard -- wfo-0001303380

<i>Armeria villosa</i> subsp. <i>alcaracensis</i> Nieto Fel. -- wfo-0001303381 -- <a href="http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf">http://www.rjb.csic.es/jardinbotanico/ficheros/documentos/pdf/anales/1987/Anales_44(2)_319_348.pdf</a>
<i>Armeria villosa</i> subsp. <i>bernisii</i> Nieto Fel. -- wfo-0000549279
<i>Armeria villosa</i> subsp. <i>carratracensis</i> (Bernis) Nieto Fel. -- wfo-0000549280
<i>Armeria villosa</i> subsp. <i>enritrianoi</i> Blanca, Cueto, J.Fuentes & S.Tello -- wfo-0001303382 -- <a href="https://revistas.uma.es/index.php/abm/article/view/2882/3932">https://revistas.uma.es/index.php/abm/article/view/2882/3932</a>
<i>Armeria villosa</i> subsp. <i>longiaristata</i> (Boiss. & Reut.) Nieto Fel. -- wfo-0000549283 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=44(2)</a>
<i>Armeria villosa</i> subsp. <i>longiristata</i> (Boiss. & Reut.) Nieto Fel. -- wfo-0001303383
<i>Armeria villosa</i> subsp. <i>provillosa</i> (Bernis) Nieto Fel. -- wfo-0000549284
<i>Armeria villosa</i> subsp. <i>serpentinicola</i> Cabezudo, Casim.-Sor.Solanas & Pérez Lat. -- wfo-0001303384 -- <a href="https://revistas.uma.es/index.php/abm/article/view/2493">https://revistas.uma.es/index.php/abm/article/view/2493</a>
<i>Armeria vulgaris</i> f. <i>ambifaria</i> (Focke) W.F.Christ. -- wfo-0000549288
<i>Armeria vulgaris</i> f. <i>arctica</i> Cham. -- wfo-0000549289
<i>Armeria vulgaris</i> f. <i>longiscapa</i> F.Petri -- wfo-0000549301
<i>Armeria vulgaris</i> f. <i>persicina</i> W.F.Christ. -- wfo-0000549304
<i>Armeria vulgaris</i> f. <i>purpurea</i> T.Marsson -- wfo-0000549308
<i>Armeria vulgaris</i> f. <i>tenorei</i> Fiori -- wfo-0000549314
<i>Armeria vulgaris</i> Moris ex Nyman -- wfo-0001303385 -- <a href="https://biodiversitylibrary.org/page/11015759">https://biodiversitylibrary.org/page/11015759</a>
<i>Armeria vulgaris</i> subsp. <i>arctica</i> (Cham.) Hultén -- wfo-0000549290
<i>Armeria vulgaris</i> subsp. <i>arctica</i> (Cham.) Nyman -- wfo-0001095221 -- <a href="https://biodiversitylibrary.org/page/11015760">https://biodiversitylibrary.org/page/11015760</a>
<i>Armeria vulgaris</i> subsp. <i>elongata</i> (Hoffm.) F.Petri -- wfo-0000549295
<i>Armeria vulgaris</i> subsp. <i>intermedia</i> (T.Marsson) Nordh. -- wfo-0000549298
<i>Armeria vulgaris</i> subsp. <i>maritima</i> (Mill.) F.Petri -- wfo-0000549302
<i>Armeria vulgaris</i> subsp. <i>plantaginea</i> (All.) Syme -- wfo-0001303386
<i>Armeria vulgaris</i> subsp. <i>purpurea</i> (W.D.J.Koch) Nyman -- wfo-0000549309 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881">http://www.biodiversitylibrary.org/openurl?pid=title:10533&amp;volume=&amp;issue=&amp;spage=616&amp;date=1881</a>
<i>Armeria vulgaris</i> subsp. <i>rhenana</i> (Gremli) Nyman -- wfo-0001303387
<i>Armeria vulgaris</i> subsp. <i>serpentina</i> (Gauckler) Holub -- wfo-0000549311
<i>Armeria vulgaris</i> var. <i>alba</i> L.H.Bailey -- wfo-0000745671
<i>Armeria vulgaris</i> var. <i>alpina</i> (Willd.) F.Petri -- wfo-0000549287
<i>Armeria vulgaris</i> var. <i>alpina</i> Fiori -- wfo-0001303389
<i>Armeria vulgaris</i> var. <i>calaminaria</i> F.Petri -- wfo-0000549291
<i>Armeria vulgaris</i> var. <i>denticulata</i> (Bertol.) Fiori -- wfo-0001303390
<i>Armeria vulgaris</i> var. <i>eifeliaca</i> F.Petri -- wfo-0000549293
<i>Armeria vulgaris</i> var. <i>elongata</i> (Hoffm.) F.Petri -- wfo-0001303391
<i>Armeria vulgaris</i> var. <i>elongata</i> (Hoffm.) Mert. & W.D.J.Koch -- wfo-0001303392
<i>Armeria vulgaris</i> var. <i>elongata</i> (Hoffm.) T.Marsson -- wfo-0000549294
<i>Armeria vulgaris</i> var. <i>glabra</i> T.Marsson -- wfo-0000743320
<i>Armeria vulgaris</i> var. <i>grandiflora</i> L.H.Bailey -- wfo-0000746044
<i>Armeria vulgaris</i> var. <i>halleri</i> (Wallr.) F.Petri -- wfo-0000549296
<i>Armeria vulgaris</i> var. <i>intermedia</i> T.Marsson -- wfo-0000549297
<i>Armeria vulgaris</i> var. <i>labradorica</i> (Wallr.) F.Petri -- wfo-0000549299
<i>Armeria vulgaris</i> var. <i>laucheana</i> (J.N.Haage & E.Schmidt) L.H.Bailey -- wfo-0000746038 -- <a href="https://www.biodiversitylibrary.org/page/19594058">https://www.biodiversitylibrary.org/page/19594058</a>
<i>Armeria vulgaris</i> var. <i>longiinvolucrata</i> F.Petri -- wfo-0000549300
<i>Armeria vulgaris</i> var. <i>marginata</i> (Levier) Fiori -- wfo-0001303393

<i>Armeria vulgaris</i> var. <i>maritima</i> (Mill.) T.Marsson -- wfo-0000743321 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14642&amp;volume=3&amp;issue=&amp;spage=683&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:14642&amp;volume=3&amp;issue=&amp;spage=683&amp;date=1891</a>
<i>Armeria vulgaris</i> var. <i>maritima</i> Rosenv. -- wfo-0001303394
<i>Armeria vulgaris</i> var. <i>nana</i> Bolzon -- wfo-0001303395
<i>Armeria vulgaris</i> var. <i>palatina</i> F.Petri -- wfo-0001303396
<i>Armeria vulgaris</i> var. <i>planifolia</i> Syme -- wfo-0000549305
<i>Armeria vulgaris</i> var. <i>plantaginea</i> (Willd.) F.Petri -- wfo-0001303397
<i>Armeria vulgaris</i> var. <i>pubescens</i> (Sowerby) F.Petri -- wfo-0000549306
<i>Armeria vulgaris</i> var. <i>purpurea</i> (W.D.J.Koch) Mert. & W.D.J.Koch -- wfo-0000549307
<i>Armeria vulgaris</i> var. <i>purpurea</i> hort. ex L.H.Bailey -- wfo-0001303398
<i>Armeria vulgaris</i> var. <i>rubra</i> hort. ex L.H.Bailey -- wfo-0001303399
<i>Armeria vulgaris</i> var. <i>rugica</i> F.Petri -- wfo-0000549310
<i>Armeria vulgaris</i> var. <i>sardoa</i> (Spreng.) Fiori -- wfo-0000496419
<i>Armeria vulgaris</i> var. <i>sibirica</i> (Turcz. ex Boiss.) Rosenv. -- wfo-0000549313 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14642&amp;volume=3&amp;issue=&amp;spage=683&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:14642&amp;volume=3&amp;issue=&amp;spage=683&amp;date=1891</a>
<i>Armeria vulgaris</i> var. <i>splendens</i> L.H.Bailey -- wfo-0000746037
<i>Armeria vulgaris</i> Vis. -- wfo-0000549286
<i>Armeria vulgaris</i> Willd. -- wfo-0000549285
<i>Armeria vulgaris</i> subsp. <i>vulgaris</i> Willd. -- wfo-0001303388
<i>Armeria welwitschii</i> Boiss. -- wfo-0000549315 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=676&amp;date=1848</a>
<i>Armeria welwitschii</i> var. <i>cinerea</i> (Boiss. & Welw.) Govaerts -- wfo-0000549316
<i>Armeria welwitschii</i> var. <i>diversifolia</i> Franco -- wfo-0000549317
<i>Armeria welwitschii</i> var. <i>longibracteata</i> Daveau -- wfo-0000549318 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria welwitschii</i> var. <i>platyphylla</i> Daveau -- wfo-0000549319 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria welwitschii</i> var. <i>stenophylla</i> Daveau -- wfo-0000549320 -- <a href="https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10622/?offset=#page=178&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Armeria</i> Willd. -- wfo-4000003077 -- <a href="https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=340&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice">https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=340&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice</a>
<i>Armeria willkommii</i> Henriq. -- wfo-0000549321
<i>Armeria willkommii</i> var. <i>odorata</i> Samp. -- wfo-0000549322
<i>Armeriaceae</i> Horan. -- wfo-0001303400
<i>Armeriastrum</i> (Jaub. & Spach) Lindl. -- wfo-4000003079 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:7756&amp;volume=&amp;issue=&amp;spage=641&amp;date=1846">http://www.biodiversitylibrary.org/openurl?pid=title:7756&amp;volume=&amp;issue=&amp;spage=641&amp;date=1846</a>
<i>Armeriastrum acerosum</i> (Boiss.) Kuntze -- wfo-0000549324 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum acmostegium</i> (Boiss. & Buhse) Kuntze -- wfo-0000549325 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum araxanum</i> (Bunge) Kuntze -- wfo-0000549326 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum aristulatum</i> (Bunge) Kuntze -- wfo-0000549327 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum armenum</i> (Boiss.) Kuntze -- wfo-0000549328 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum aspadanum</i> (Bunge) Kuntze -- wfo-0000549329 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum assyriacum</i> (Boiss.) Kuntze -- wfo-0000549330 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum atropatanum</i> (Bunge) Kuntze -- wfo-0000549331 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum aугanum</i> (Bunge) Kuntze -- wfo-0000549332 --

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<i>Armeriastrum avenaceum</i> (Bunge) Kuntze -- wfo-0000549334 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum balansae</i> (Boiss. ex Bunge) Kuntze -- wfo-0000549335 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum baltanense</i> (Boiss. & Hausskn. ex Boiss.) Kuntze -- wfo-0000549336 -- <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum bodeanum</i> (Bunge) Kuntze -- wfo-0000549337 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum brachyphyllum</i> (Boiss.) Kuntze -- wfo-0000549338 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum brachystachyum</i> (Boiss. ex Bunge) Kuntze -- wfo-0000549339 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum bracteatum</i> (Boiss.) Kuntze -- wfo-0000549340 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum bromifolium</i> (Boiss. ex Bunge) Kuntze -- wfo-0000549341 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum cabulicum</i> (Boiss.) Kuntze -- wfo-0000549342 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum caesareum</i> (Boiss. & Balansa) Kuntze -- wfo-0000549343 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum calvertii</i> (Boiss.) Kuntze -- wfo-0000549345 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum caryophyllaceum</i> (Boiss.) Kuntze -- wfo-0000549346 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum cataonicum</i> (Bunge) Kuntze -- wfo-0000549347 -- <a href="https://biodiversitylibrary.org/page/3815">https://biodiversitylibrary.org/page/3815</a>
<i>Armeriastrum cephalotes</i> (Boiss.) Kuntze -- wfo-0000549348 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum curviflorum</i> (Bunge) Kuntze -- wfo-0000549349 -- <a href="https://biodiversitylibrary.org/page/3815">https://biodiversitylibrary.org/page/3815</a>
<i>Armeriastrum cymosum</i> (Bunge) Kuntze -- wfo-0000549350 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum dianthifolium</i> (Jaub. & Spach) Kuntze -- wfo-0000549351 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum diapiensioides</i> (Boiss.) Kuntze -- wfo-0000549352 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum distachyum</i> (Boiss.) Kuntze -- wfo-0000549353 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum echinus</i> (L.) Kuntze -- wfo-0000549354 -- <a href="https://biodiversitylibrary.org/page/358295">https://biodiversitylibrary.org/page/358295</a>
<i>Armeriastrum erinaceum</i> (Jaub. & Spach) Kuntze -- wfo-0000549356 -- <a href="https://biodiversitylibrary.org/page/3815">https://biodiversitylibrary.org/page/3815</a>
<i>Armeriastrum eschkerense</i> (Boiss. & Hausskn. ex Boiss.) Kuntze -- wfo-0000549357 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum fasciculare</i> (Boiss.) Kuntze -- wfo-0000549358 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum faustii</i> (Trautv.) Kuntze -- wfo-0000549359 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum ferox</i> (Boiss.) Kuntze -- wfo-0000549360 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum festucaceum</i> (Jaub. & Spach) Kuntze -- wfo-0000549361 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum flexuosum</i> (Boiss. ex Bunge) Kuntze -- wfo-0000549362 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum genistoides</i> (Jaub. & Spach) Kuntze -- wfo-0000549363 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum glumaceum</i> (Boiss.) Kuntze -- wfo-0000549364 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum griffithianum</i> (Boiss.) Kuntze -- wfo-0000549365 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum gulistanum</i> (Bunge) Kuntze -- wfo-0000549367 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>

<i>Armeriastrum hausknechtii</i> (Bunge) Kuntze -- wfo-0000549368 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum heratense</i> (Bunge) Kuntze -- wfo-0000549369 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum horridum</i> (Bunge) Kuntze -- wfo-0000549370 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum huetii</i> (Boiss.) Kuntze -- wfo-0000549371 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum iconicum</i> (Boiss. & Heldr.) Kuntze -- wfo-0000549372 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum incomptum</i> (Boiss. & Buhse) Kuntze -- wfo-0000549373 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum karelinii</i> (Bunge) Kuntze -- wfo-0000549374 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum kotschyi</i> (Boiss.) Kuntze -- wfo-0000549375 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum kurdicum</i> (Bunge) Kuntze -- wfo-0000549376 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum latifolium</i> (Boiss.) Kuntze -- wfo-0000549378 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum laxiflorum</i> (Boiss.) Kuntze -- wfo-0000549379 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum lepturoides</i> (Boiss.) Kuntze -- wfo-0000549380 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum leucacanthum</i> (Boiss.) Kuntze -- wfo-0000549381 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum libanoticum</i> (Boiss.) Kuntze -- wfo-0000549382 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum listoniae</i> (Boiss.) Kuntze -- wfo-0000549383 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum longiflorum</i> (Boiss.) Kuntze -- wfo-0000549384 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum lycaonicum</i> (Boiss. & Heldr.) Kuntze -- wfo-0000549385 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum lycopodioides</i> (Girard) Kuntze -- wfo-0000549386 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum melananthum</i> (Boiss.) Kuntze -- wfo-0000549387 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum oliganthum</i> (Boiss.) Kuntze -- wfo-0000549390 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum olivieri</i> (Boiss.) Kuntze -- wfo-0000549391 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum peronini</i> (Boiss.) Kuntze -- wfo-0000549392 -- <a href="https://www.biodiversitylibrary.org/page/3816">https://www.biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum peroninii</i> (Boiss.) Kuntze -- wfo-0001303401
<i>Armeriastrum petraeum</i> (Boiss. ex Bunge) Kuntze -- wfo-0000549393 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum pinardii</i> (Boiss.) Kuntze -- wfo-0000549394 -- <a href="https://www.biodiversitylibrary.org/page/3816">https://www.biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum polystachyum</i> (Boiss.) Kuntze -- wfo-0000549395 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum pterostegium</i> (Bunge) Kuntze -- wfo-0000549396 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum puberulum</i> (Boiss. & Balansa) Kuntze -- wfo-0000549397 -- <a href="https://www.biodiversitylibrary.org/page/3815">https://www.biodiversitylibrary.org/page/3815</a>
<i>Armeriastrum quinquelobum</i> (Bunge) Kuntze -- wfo-0000549398 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum restiaceum</i> (Bunge) Kuntze -- wfo-0000549399 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum ruprechtii</i> (Bunge) Kuntze -- wfo-0000549401 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum sahendicum</i> (Boiss. & Buhse) Kuntze -- wfo-0000549402 --

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<i>Armeriastrum scabrellum</i> (Boiss. & Hausskn. ex Boiss.) Kuntze -- wfo-0000549403 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum schahrudicum</i> (Bunge) Kuntze -- wfo-0000549404 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum schirazianum</i> (Boiss.) Kuntze -- wfo-0000549405 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum scirpinum</i> (Bunge) Kuntze -- wfo-0000549406 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum senganense</i> (Bunge) Kuntze -- wfo-0000549407 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum setiferum</i> (Bunge) Kuntze -- wfo-0000549408 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=20">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=20</a>
<i>Armeriastrum splendidum</i> (Bunge) Kuntze -- wfo-0000549409 – <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum stocksii</i> (Boiss.) Kuntze -- wfo-0000549410 – <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum subsessile</i> (Trautv.) Kuntze -- wfo-0000549412 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum subulatum</i> (Boiss.) Kuntze -- wfo-0000549413 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum talagonicum</i> (Boiss.) Kuntze -- wfo-0000549414 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum tartaricum</i> (Boiss.) Kuntze -- wfo-0000549415 – <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum tenuiflorum</i> (Boiss.) Kuntze -- wfo-0000549416 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum tenuifolium</i> (Jaub. & Spach) Kuntze -- wfo-0000549417 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=393&amp;date=1891</a>
<i>Armeriastrum tomentellum</i> (Boiss.) Kuntze -- wfo-0000549418 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum tragacanthium</i> (Boiss.) Kuntze -- wfo-0000549419 – <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armeriastrum truncatum</i> (Bunge) Kuntze -- wfo-0000549420 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum ulicinum</i> (Boiss.) Kuntze -- wfo-0000549421 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum viscidulum</i> (Boiss.) Kuntze -- wfo-0000549423 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Armeriastrum wiedemannii</i> (Bunge) Kuntze -- wfo-0000549424 – <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Armerieae</i> Dumort. -- wfo-0001303402 – <a href="https://www.biodiversitylibrary.org/page/33110212">https://www.biodiversitylibrary.org/page/33110212</a>
<i>Bakerolimon</i> Lincz. -- wfo-4000003915
<i>Bakerolimon peruvianum</i> (Kuntze) Lincz. -- wfo-0000558553
<i>Bakerolimon plumosum</i> (Phil.) Lincz. -- wfo-0001261789
<i>Bamiania</i> Lincz. -- wfo-4000004003
<i>Bamiania pachycorma</i> (Rech.f.) Lincz. -- wfo-0000558968
<i>Bubania feei</i> Girard -- wfo-0000573210 – <a href="http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f84.image">http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f84.image</a>
<i>Bubania</i> Girard -- wfo-4000005631 – <a href="http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f81.image">http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f81.image</a>
<i>Bubania migiurtina</i> Chiov. -- wfo-0000573211
<i>Bubania monopetala</i> (L.) Girard -- wfo-0000573212 – <a href="http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f82.image">http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f82.image</a>
<i>Bukiniczia cabulica</i> (Boiss.) Lincz. -- wfo-0000574491
<i>Bukiniczia</i> Lincz. -- wfo-4000005715
<i>Caballeroa</i> Font Quer -- wfo-0001303403
<i>Caballeroa ifniensis</i> (Caball.) Font Quer -- wfo-0000577388
<i>Cephalorhizum coelicolor</i> (Rech.f.) Rech.f. -- wfo-0000594929
<i>Cephalorhizum micranthum</i> Lincz. -- wfo-0000594930

<i>Cephalorhizum oopodum</i> Popov & Korovin -- wfo-0000594931
<i>Cephalorhizum pachycormum</i> Rech.f. -- wfo-0000594932
<i>Cephalorhizum</i> Popov & Korovin -- wfo-4000007275
<i>Cephalorhizum popovii</i> Lincz. -- wfo-0000594933
<i>Cephalorhizum</i> sect. <i>Sarcophyllastrum</i> Rech.f. -- wfo-0001303404
<i>Cephalorhizum setiferum</i> (Bunge) Popov & Korovin -- wfo-0000594934
<i>Cephalorhizum turcomanicum</i> Popov ex Lincz. -- wfo-0000594935 -- <a href="http://biodiversitylibrary.org/page/30218710">http://biodiversitylibrary.org/page/30218710</a>
<i>Cephalorrhizum</i> Popov & Korovin -- wfo-0001303405
<i>Ceratolimon feei</i> (Girard) M.B.Crespo & Lledó -- wfo-0000596392 -- <a href="https://doi.org/10.1111/j.1095-8339.2000.tb01212.x">https://doi.org/10.1111/j.1095-8339.2000.tb01212.x</a>
<i>Ceratolimon feei</i> var. <i>feei</i> -- wfo-0001303406 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf</a>
<i>Ceratolimon feei</i> var. <i>grandiflorum</i> (Maire & Wilcz.) M.B.Crespo & Lledó -- wfo-0000596393
<i>Ceratolimon</i> M.B.Crespo & Lledó -- wfo-4000007364 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf</a>
<i>Ceratolimon migiurtinum</i> (Chiov.) M.B.Crespo & Lledó -- wfo-0000596394 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf</a>
<i>Ceratolimon rechingeri</i> (J.R.Edm.) M.B.Crespo & Lledó -- wfo-0000596395
<i>Ceratolimon weygandiorum</i> (Maire & Wilczek) M.B.Crespo & Lledó -- wfo-0000596396 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/pdf</a>
<i>Ceratostigma abyssinicum</i> (Hochst.) Asch. -- wfo-0000596549
<i>Ceratostigma asperrimum</i> Stapf ex Prain -- wfo-0000596550 -- <a href="https://biodiversitylibrary.org/page/35239239">https://biodiversitylibrary.org/page/35239239</a>
<i>Ceratostigma</i> Bunge -- wfo-4000007387 -- <a href="https://biodiversitylibrary.org/page/38131">https://biodiversitylibrary.org/page/38131</a>
<i>Ceratostigma griffithii</i> C.B.Clarke -- wfo-0000596551 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:678&amp;volume=3&amp;issue=9&amp;spage=481&amp;date=1882">http://www.biodiversitylibrary.org/openurl?pid=title:678&amp;volume=3&amp;issue=9&amp;spage=481&amp;date=1882</a>
<i>Ceratostigma minus</i> f. <i>lasaense</i> T.X.Peng -- wfo-0000596553
<i>Ceratostigma minus</i> Stapf ex Prain -- wfo-0000596552 -- <a href="https://biodiversitylibrary.org/page/35239240">https://biodiversitylibrary.org/page/35239240</a>
<i>Ceratostigma plantaginoides</i> J.W.C.Kirk -- wfo-0000596555
<i>Ceratostigma plumbaginoides</i> Bunge -- wfo-0000596556
<i>Ceratostigma polhillii</i> hort. ex Bulley -- wfo-0000596557
<i>Ceratostigma speciosum</i> Prain -- wfo-0000596558 -- <a href="https://biodiversitylibrary.org/page/35239240">https://biodiversitylibrary.org/page/35239240</a>
<i>Ceratostigma stapfianum</i> Hosseus -- wfo-0000596559 -- <a href="https://biodiversitylibrary.org/page/33511137">https://biodiversitylibrary.org/page/33511137</a>
<i>Ceratostigma ulicinum</i> Prain -- wfo-0000596560 -- <a href="https://biodiversitylibrary.org/page/35239240">https://biodiversitylibrary.org/page/35239240</a>
<i>Ceratostigma willmottianum</i> Stapf -- wfo-0000596561 -- <a href="https://biodiversitylibrary.org/page/476863">https://biodiversitylibrary.org/page/476863</a>
<i>Chaetolimon</i> (Bunge) Lincz. -- wfo-4000007514
<i>Chaetolimon limbatum</i> Lincz. -- wfo-0000599170
<i>Chaetolimon setiferum</i> (Bunge) Lincz. -- wfo-0000599171
<i>Chaetolimon sogdianum</i> Lincz. -- wfo-0000599172
<i>Chomutowia</i> B.Fedtsch -- wfo-4000008042
<i>Chomutowia ekatherinae</i> B.Fedtsch. -- wfo-0000603208
<i>Dictyolimon gilesii</i> (Hemsl.) Rech.f. -- wfo-0000444663
<i>Dictyolimon griffithii</i> (Aitch. & Hemsl.) Rech.f. -- wfo-0000646348
<i>Dictyolimon macrorrhados</i> (Boiss.) Rech.f. -- wfo-0000646349
<i>Dictyolimon</i> Rech.f. -- wfo-4000011574
<i>Dictyolimon thomsonii</i> (C.B.Clarke) Rech.f. -- wfo-0001303408
<i>Dyerophytum</i> (Lam.) Kuntze -- wfo-4000012816 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=20">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=20</a>
<i>Dyerophytum africanum</i> (Lam.) Kuntze -- wfo-0000658244 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>

<i>Dyerophytum arabicum</i> (Boiss.) M.R.Almeida -- wfo-0000658245
<i>Dyerophytum indicum</i> (Gibbs ex Wight) Kuntze -- wfo-0000658246 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Dyerophytum pendulum</i> (Balf.f.) Kuntze -- wfo-0000658248 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Dyerophytum socotranum</i> (Balf.f.) J.R.Edm. ex J.R.Edm., M.Malekm. & Koutr. -- wfo-0001303409
<i>Eremolimon botschantzevii</i> Lincz. -- wfo-0000670913
<i>Eremolimon drepanostachyum</i> (Ikonn.-Gal.) Lincz. -- wfo-0000670915
<i>Eremolimon fajzievii</i> (Zakirov ex Lincz.) Lincz. -- wfo-0000670916
<i>Eremolimon jarmolenkoi</i> Lincz. -- wfo-0000670917
<i>Eremolimon kurgantjubense</i> Lincz. -- wfo-0000670918
<i>Eremolimon</i> Lincz. -- wfo-4000013721
<i>Eremolimon piptopodum</i> (Nevski) Lincz. -- wfo-0000670919
<i>Eremolimon sogdianum</i> (Ikonn.-Gal.) Lincz. -- wfo-0000670920
<i>Eurychiton adensis</i> Nimmo -- wfo-0000683340 -- <a href="https://biodiversitylibrary.org/page/31389107">https://biodiversitylibrary.org/page/31389107</a>
<i>Eurychiton</i> Nimmo -- wfo-4000014287 -- <a href="https://biodiversitylibrary.org/page/31389107">https://biodiversitylibrary.org/page/31389107</a>
<i>Findlaya alba</i> Bowdich -- wfo-0000690993
<i>Findlaya</i> Bowdich -- wfo-0001303410
<i>Ghaznianthus</i> Lincz. -- wfo-4000015606
<i>Ghaznianthus rechingeri</i> (Freitag) Lincz. -- wfo-0000702481
<i>Gladiolimon</i> Mobayen -- wfo-4000015693
<i>Gladiolimon speciosissimum</i> (Aitch. & Hemsl.) Mobayen -- wfo-0000703473
<i>Goniolimon africanum</i> Buzurović, Bogdanović & Brullo -- wfo-0001303411 -- <a href="https://doi.org/10.11646/phytotaxa.349.3.10">https://doi.org/10.11646/phytotaxa.349.3.10</a>
<i>Goniolimon beckerianum</i> Janka -- wfo-0000706382 -- <a href="https://biodiversitylibrary.org/page/30862189">https://biodiversitylibrary.org/page/30862189</a>
<i>Goniolimon besserianum</i> Nyman -- wfo-0000706383 -- <a href="https://biodiversitylibrary.org/page/11015757">https://biodiversitylibrary.org/page/11015757</a>
<i>Goniolimon</i> Boiss. -- wfo-4000015998 -- <a href="https://biodiversitylibrary.org/page/160856">https://biodiversitylibrary.org/page/160856</a>
<i>Goniolimon cabulicum</i> (Boiss.) Mobayen -- wfo-0000706384
<i>Goniolimon callicomum</i> (C.A.Mey.) Boiss. -- wfo-0000706385 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=633&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=633&amp;date=1848</a>
<i>Goniolimon callicomum</i> var. <i>callicomum</i> (C.A.Mey.) Boiss. -- wfo-0001303412
<i>Goniolimon callicomum</i> var. <i>gorczakovskyi</i> (Knjaz.) Knjaz. & Golovanov -- wfo-0001303413
<i>Goniolimon caucasicum</i> Klokov -- wfo-0000706386
<i>Goniolimon collinum</i> (Griseb.) Boiss. -- wfo-0000706387 -- <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Goniolimon collinum</i> var. <i>bulgaricum</i> Novák -- wfo-0000706388
<i>Goniolimon crispum</i> (Regel) Lipsch. -- wfo-0000706389 -- <a href="https://biodiversitylibrary.org/page/30218448">https://biodiversitylibrary.org/page/30218448</a>
<i>Goniolimon cuspidatum</i> Gamajun. -- wfo-0000706390
<i>Goniolimon dalmaticum</i> (C.Presl) Rchb. -- wfo-0000706391
<i>Goniolimon desertorum</i> (Trautv.) Klokov -- wfo-0000706393 -- <a href="https://biodiversitylibrary.org/page/45215726">https://biodiversitylibrary.org/page/45215726</a>
<i>Goniolimon dshungaricum</i> (Regel) O.Fedtsch. & B.Fedtsch. -- wfo-0000706394
<i>Goniolimon elatum</i> (Fisch. ex Spreng.) Boiss. -- wfo-0000706395 -- <a href="https://biodiversitylibrary.org/page/160858">https://biodiversitylibrary.org/page/160858</a>
<i>Goniolimon eximium</i> (Schenk) Boiss. -- wfo-0000706396 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=634&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=634&amp;date=1848</a>
<i>Goniolimon glaberrimum</i> Klokov -- wfo-0000706397
<i>Goniolimon gorczakovskyi</i> Knjaz. -- wfo-0001303414
<i>Goniolimon graminifolium</i> (Aiton) Boiss. -- wfo-0000706398 -- <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Goniolimon griffithianum</i> (Aitch. & Hemsl.) Mobayen -- wfo-0000706399

<i>Goniolimon heldreichii</i> Halácsy -- wfo-0000706400 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=36&amp;issue=&amp;spage=241&amp;date=1886">http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=36&amp;issue=&amp;spage=241&amp;date=1886</a>
<i>Goniolimon incanum</i> (L.) Hepper -- wfo-0000706401
<i>Goniolimon italicum</i> Tammaro, Pignatti & Frizzi -- wfo-0000706402 -- <a href="https://doi.org/10.1080/00837792.1982.10670238">https://doi.org/10.1080/00837792.1982.10670238</a>
<i>Goniolimon kaufmannianum</i> (Regel) O.Fedtsch. & B.Fedtsch. -- wfo-0001303415
<i>Goniolimon kaufmannianum</i> (Regel) Voss -- wfo-0000706405 -- <a href="https://biodiversitylibrary.org/page/42525303">https://biodiversitylibrary.org/page/42525303</a>
<i>Goniolimon krylovii</i> A.V.Grebenjuk -- wfo-0001303416
<i>Goniolimon orae-syvashicae</i> Klokov -- wfo-0001095223 -- <a href="https://biodiversitylibrary.org/page/45215726">https://biodiversitylibrary.org/page/45215726</a>
<i>Goniolimon orthocladum</i> Rupr. -- wfo-0000706406 -- <a href="https://biodiversitylibrary.org/page/46560801">https://biodiversitylibrary.org/page/46560801</a>
<i>Goniolimon platypterum</i> Klokov -- wfo-0000706407
<i>Goniolimon rubellum</i> (S.G.Gmel.) Klokov -- wfo-0000706408
<i>Goniolimon salicorniaceum</i> (F.Muell.) Christenh. & Byng -- wfo-0001303417 -- <a href="http://www.plantgateway.com/wp-content/uploads/lana-downloads/2018/02/Global-Flora-Vol-4.pdf">http://www.plantgateway.com/wp-content/uploads/lana-downloads/2018/02/Global-Flora-Vol-4.pdf</a>
<i>Goniolimon sartorii</i> Boiss. -- wfo-0000706409 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69</a>
<i>Goniolimon</i> sect. <i>Tricuspidaria</i> Lincz. -- wfo-1000045085
<i>Goniolimon</i> sect. <i>Unicuspidaria</i> Lincz. -- wfo-1000045084
<i>Goniolimon serbicum</i> Vis. -- wfo-0000706410
<i>Goniolimon severzovii</i> Herder -- wfo-0001303418
<i>Goniolimon sewerzovii</i> Herder -- wfo-0001303419
<i>Goniolimon sewerzowii</i> Herder -- wfo-0000706411 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=41&amp;issue=1&amp;spage=396&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=41&amp;issue=1&amp;spage=396&amp;date=1868</a>
<i>Goniolimon speciosum</i> (L.) Boiss. -- wfo-0000706412 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=634&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=634&amp;date=1848</a>
<i>Goniolimon speciosum</i> var. <i>speciosum</i> (L.) Boiss. -- wfo-0001095291
<i>Goniolimon speciosum</i> var. <i>alpinum</i> Herd. -- wfo-0001303420
<i>Goniolimon speciosum</i> var. <i>crispum</i> O.Fedtsch & B.Fedtsch. -- wfo-0001303421
<i>Goniolimon speciosum</i> var. <i>genuinum</i> Herd. -- wfo-0001303422
<i>Goniolimon speciosum</i> var. <i>lanceolatum</i> (Regel) O.Fedtsch. & B.Fedtsch. -- wfo-0001303423
<i>Goniolimon speciosum</i> var. <i>strictum</i> (Regel) T.H.Peng -- wfo-0000706413
<i>Goniolimon speciosum</i> var. <i>typicum</i> O.Fedtsch & B.Fedtsch -- wfo-0001303424
<i>Goniolimon strictum</i> (Regel) Lincz. -- wfo-0000706414 -- <a href="https://biodiversitylibrary.org/page/30218448">https://biodiversitylibrary.org/page/30218448</a>
<i>Goniolimon</i> subsect. <i>Platycalyx</i> Lincz. -- wfo-1000045086
<i>Goniolimon</i> subsect. <i>Stenocalyx</i> Lincz. -- wfo-1000045087
<i>Goniolimon tarbagataicum</i> Gamajun. -- wfo-0001095293
<i>Goniolimon tataricum</i> (L.) Boiss. -- wfo-0000706416 -- <a href="https://biodiversitylibrary.org/page/160856">https://biodiversitylibrary.org/page/160856</a>
<i>Goniolimon tataricum</i> subsp. <i>tataricum</i> (L.) Boiss. -- wfo-0001303425
<i>Goniolimon tataricum</i> f. <i>bulgaricum</i> (Novák) Ančev -- wfo-0000706417
<i>Goniolimon tataricum</i> f. <i>ciliatum</i> Ančev -- wfo-0000706418
<i>Goniolimon tataricum</i> subsp. <i>croaticum</i> Buzurović & Bogdanović -- wfo-0001303426
<i>Goniolimon tataricum</i> subsp. <i>graecum</i> Buzurović -- wfo-0001303427
<i>Goniolimon tataricum</i> subsp. <i>italicum</i> (Tammaro, Pignatti & Frizzi) Buzurović -- wfo-0001303428
<i>Goniolimon tataricum</i> var. <i>angustifolium</i> Boiss. -- wfo-0001303429 -- <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Goniolimon tataricum</i> var. <i>besserianum</i> O.Fedtsch. & B.Fedtsch. -- wfo-0001303430
<i>Goniolimon tataricum</i> var. <i>desertorum</i> Trautv. -- wfo-0001303431
<i>Goniolimon tataricum</i> var. <i>graminifolium</i> Trautv. -- wfo-0001303432
<i>Goniolimon tataricum</i> var. <i>kluchoricum</i> Tzvelev -- wfo-0001303433

<i>Goniolimon tataricum</i> var. <i>laxiflorum</i> Boiss. -- wfo-0001303434 -- <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Goniolimon tataricum</i> var. <i>platypterum</i> (Klokov) Tzvelev -- wfo-0001303435
<i>Goniolimon tataricum</i> var. <i>puberulum</i> Trautv. -- wfo-0001303436
<i>Goniolimon tataricum</i> var. <i>rubellum</i> Trautv. -- wfo-0001303437
<i>Goniolimon tataricum</i> var. <i>tauricum</i> (Klokov) Tzvelev -- wfo-0000706419
<i>Goniolimon tauricum</i> Klokov -- wfo-0000706420
<i>Ikonnikovia kaufmanniana</i> (Regel) Lincz. -- wfo-0001095214 -- <a href="https://biodiversitylibrary.org/page/30218437">https://biodiversitylibrary.org/page/30218437</a>
<i>Ikonnikovia kaufmanniana</i> var. <i>latifolia</i> Z.B.Kubanskaya ex Lincz. -- wfo-0001303438 -- <a href="https://www.biodiversitylibrary.org/page/30218439">https://www.biodiversitylibrary.org/page/30218439</a>
<i>Ikonnikovia</i> Lincz. -- wfo-4000018988 -- <a href="https://biodiversitylibrary.org/page/30218709">https://biodiversitylibrary.org/page/30218709</a>
<i>Lerrouxia</i> Caball. -- wfo-4000021414 -- URL: <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=11">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=11</a>
<i>Lerrouxia ifniensis</i> Caball. -- wfo-0000444447 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=13">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=13</a>
<i>Limoniaceae</i> Lincz. -- wfo-7000000677
<i>Limoniaceae</i> Ser. -- wfo-0001303439
<i>Limoniastrum articulatum</i> Moench -- wfo-0000444467 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:304&amp;volume=&amp;issue=&amp;spage=423&amp;date=1794">http://www.biodiversitylibrary.org/openurl?pid=title:304&amp;volume=&amp;issue=&amp;spage=423&amp;date=1794</a>
<i>Limoniastrum feei</i> (Girard) Hook.f. ex Pax -- wfo-0001038957
<i>Limoniastrum feei</i> var. <i>grandiflorum</i> Maire & Wilcz. -- wfo-0001038958
<i>Limoniastrum guyonianum</i> Durieu ex Boiss. -- wfo-0000444466
<i>Limoniastrum</i> Heist. ex Fabr. -- wfo-4000021805 -- <a href="http://www.digibib.tu-bs.de/view_page.php?page=31&amp;nav=%3E+&amp;minpage=1&amp;max_page=246&amp;suffix=gif&amp;url=http%3A%2F%2Fdigisrv-1.biblio.etc.tu-bs.de%2Fdocportal%2Fservlets%2FMCRFileNodeServlet%2FDocPortal_derivate_00000100&amp;offset=0">http://www.digibib.tu-bs.de/view_page.php?page=31&amp;nav=%3E+&amp;minpage=1&amp;max_page=246&amp;suffix=gif&amp;url=http%3A%2F%2Fdigisrv-1.biblio.etc.tu-bs.de%2Fdocportal%2Fservlets%2FMCRFileNodeServlet%2FDocPortal_derivate_00000100&amp;offset=0</a>
<i>Limoniastrum ifniense</i> (Caball.) Font Quer -- wfo-0000444465
<i>Limoniastrum majus</i> Lanza -- wfo-0000444462
<i>Limoniastrum malenconianum</i> Maire -- wfo-0000444461
<i>Limoniastrum migiurtinum</i> (Chiov.) Chiov. ex Maire -- wfo-0000444460
<i>Limoniastrum migiurtinum</i> Chiov. -- wfo-0000444452
<i>Limoniastrum monopetalum</i> (L.) Boiss. -- wfo-0000444468 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=689&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=689&amp;date=1848</a>
<i>Limoniastrum monopetalum</i> subsp. <i>multiflorum</i> Bonhomme & P.Fourn. -- wfo-0001303440
<i>Limoniastrum multiflorum</i> C.Bonhomme & P.Fourn. -- wfo-0000444459
<i>Limoniastrum ouarglense</i> Pomel -- wfo-0000444458 -- <a href="https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=133&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=133&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limoniastrum rechingeri</i> J.R.Edm. -- wfo-0001038955
<i>Limoniastrum reinwardtii</i> Lanza -- wfo-0000444457
<i>Limoniastrum</i> sect. <i>Bubania</i> Batt. -- wfo-0001303441
<i>Limoniastrum speciosum</i> (L.) Moench -- wfo-0000444456
<i>Limoniastrum</i> subg. <i>Bubania</i> (Batt.) Maire -- wfo-0001303442
<i>Limoniastrum weygandiorum</i> Maire & Wilczek -- wfo-0000444454
<i>Limoniaeae</i> Reveal -- wfo-0001303443 -- <a href="http://www.phytoneuron.net/PhytoN-InfraFamNames.pdf">http://www.phytoneuron.net/PhytoN-InfraFamNames.pdf</a>
<i>Limoniodes guyonianum</i> Siegesb. ex Kuntze -- wfo-0000444442
<i>Limoniodes monopetalum</i> Kuntze -- wfo-0000444423
<i>Limoniodes</i> Siegesb. ex Kuntze -- wfo-4000021806 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=394&amp;date=1891</a>
<i>Limoniopsis davisii</i> Bokhari -- wfo-0000444422
<i>Limoniopsis</i> Lincz. -- wfo-4000021807 -- <a href="https://biodiversitylibrary.org/page/30218708">https://biodiversitylibrary.org/page/30218708</a>
<i>Limoniopsis owerinii</i> (Boiss.) Lincz. -- wfo-0001095224 -- <a href="https://biodiversitylibrary.org/page/30218436">https://biodiversitylibrary.org/page/30218436</a>

<i>Limonium</i> "Mediterranean lineage" – DUMMY_Limonium_Mediterranean lineage
<i>Limonium</i> <i>xabnorme</i> (Rouy) P.Fourn. -- wfo-0000444421
<i>Limonium</i> <i>xalbuferae</i> Ferrer-Gallego, P. P., R.Roselló, M.Rosato, Rosselló & E.Laguna -- wfo-0001303444 – <a href="http://dx.doi.org/10.11646/phytotaxa.252.2.3">http://dx.doi.org/10.11646/phytotaxa.252.2.3</a>
<i>Limonium</i> <i>xambiguum</i> (Rouy) P.Fourn. -- wfo-0000444428
<i>Limonium</i> <i>xcapdeperae</i> Pignatti -- wfo-0000444356
<i>Limonium</i> <i>xcastellonense</i> Erben -- wfo-0000444310 – <a href="https://biodiversitylibrary.org/page/15043341">https://biodiversitylibrary.org/page/15043341</a>
<i>Limonium</i> <i>xchristii</i> G.Kunkel -- wfo-0000444301
<i>Limonium</i> <i>xcoincyi</i> Sennen -- wfo-0000444319
<i>Limonium</i> <i>xcoriacifolium</i> (Sennen) M.B.Crespo & Serra -- wfo-0000509734
<i>Limonium</i> <i>xcoriacifolium</i> Sennen -- wfo-0000444398 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99</a>
<i>Limonium</i> <i>xdolcheri</i> Pignatti -- wfo-0000443464 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium</i> <i>xdolcheri</i> Pignatti ex Dolcher & Pignatti -- wfo-0001303445
<i>Limonium</i> <i>xerectiflorum</i> (B.Fedtsch. & Gontsch.) A.V.Grebenjuk -- wfo-0000507524
<i>Limonium</i> <i>xescarrei</i> L.Llorens & Tébar -- wfo-0001260274
<i>Limonium</i> <i>xeugeniae</i> Sennen -- wfo-0000444679 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99</a>
<i>Limonium</i> <i>xfraternum</i> (Sennen & Pau) M.B.Crespo -- wfo-0001303446
<i>Limonium</i> <i>xgarciae</i> Pignatti -- wfo-0000444697
<i>Limonium</i> <i>xglaucophyllum</i> Pignatti -- wfo-0000444660 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2834&amp;Pagina=419">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2834&amp;Pagina=419</a>
<i>Limonium</i> <i>xgougemolsii</i> Pignatti -- wfo-0000444652
<i>Limonium</i> <i>xinterjectum</i> J.X.Soler & Rosselló -- wfo-0000444777 – <a href="http://dx.doi.org/10.3989/ajbm.1997.v55.i1.256">http://dx.doi.org/10.3989/ajbm.1997.v55.i1.256</a>
<i>Limonium</i> <i>xlucentinum</i> Pignatti & Freitag -- wfo-0000444565 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium</i> <i>xmultirameum</i> Sennen -- wfo-0000444543 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=98">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=98</a>
<i>Limonium</i> <i>xneumanii</i> C.E.Salmon -- wfo-0000444531 – <a href="https://biodiversitylibrary.org/page/35302666">https://biodiversitylibrary.org/page/35302666</a>
<i>Limonium</i> <i>xprofusum</i> (hort.) F.T.Hubb. ex L.H.Bailey -- wfo-0000444061 – <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium</i> <i>xpseudoconfusum</i> (Rouy) P.Fourn. -- wfo-0000444056
<i>Limonium</i> <i>xpseudodivricatum</i> Pignatti -- wfo-0000444054
<i>Limonium</i> <i>xpseudosmithii</i> Pignatti -- wfo-0000444059
<i>Limonium</i> <i>xrossmaessleri</i> (Willk.) M.B.Crespo -- wfo-0001303447
<i>Limonium</i> <i>xsennenii</i> (Rouy) P.Fourn. -- wfo-0000444117
<i>Limonium</i> <i>xtibulatum</i> Pignatti -- wfo-0000443946
<i>Limonium</i> <i>xvalentinum</i> (Huter, Porta & Rigo) M.B.Crespo & Lledó -- wfo-0000443932
<i>Limonium</i> <i>xviretianum</i> Pignatti -- wfo-0000443924
<i>Limonium</i> <i>xvirgatoformis</i> (Rouy) B.Bock -- wfo-0001303448
<i>Limonium</i> <i>xvirgitanum</i> Pignatti -- wfo-0000443921
<i>Limonium</i> <i>xvirgolsii</i> f. <i>pseudovirgatum</i> Pignatti -- wfo-0001303449
<i>Limonium</i> <i>xvirgolsii</i> Pignatti -- wfo-0000443920
<i>Limonium</i> <i>xvirgutiflorum</i> Pignatti -- wfo-0000443919
<i>Limonium</i> <i>acuminatum</i> L.Bolus -- wfo-0001095170
<i>Limonium</i> <i>acutifolium</i> (Badarò ex Rchb.) C.E.Salmon -- wfo-0000444419 – <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium</i> <i>acutifolium</i> subsp. <i>acutifolium</i> (Badarò ex Rchb.) C.E.Salmon -- wfo-0001303450
<i>Limonium</i> <i>acutifolium</i> subsp. <i>acutifolium</i> -- wfo-0001303451
<i>Limonium</i> <i>acutifolium</i> subsp. <i>bosanum</i> (Arrigoni & Diana) Arrigoni -- wfo-0001303452

<i>Limonium acutifolium</i> subsp. <i>cornusianum</i> (Arrigoni & Diana) Arrigoni -- wfo-0001303453
<i>Limonium acutifolium</i> subsp. <i>nymphaeum</i> (Erben) Arrigoni -- wfo-0001303454
<i>Limonium acutifolium</i> subsp. <i>obtusifolium</i> (Rouy) Diana -- wfo-0001303455
<i>Limonium acutifolium</i> subsp. <i>tenuifolium</i> (Bertol. ex Moris) Arrigoni -- wfo-0001303456
<i>Limonium acutifolium</i> subsp. <i>tharrosianum</i> (Arrigoni & Diana) Arrigoni -- wfo-0001303457
<i>Limonium acutifolium</i> var. <i>obtusifolium</i> (Rouy) C.E.Salmon -- wfo-0001303458 – <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium adilguneri</i> Yild. & Doğru-Koca -- wfo-0000507522
<i>Limonium admirabile</i> Terrones, J.Moreno, M.Á.Alonso, Juan & M.B.Crespo -- wfo-0001303459 – <a href="https://doi.org/10.11646/phytotaxa.333.1.3">https://doi.org/10.11646/phytotaxa.333.1.3</a>
<i>Limonium aegaeum</i> Erben & Brullo -- wfo-0001303460 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium aegusae</i> Brullo -- wfo-0000444416 – <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium afghanicum</i> Erben & Podlech -- wfo-0000444431 – <a href="https://biodiversitylibrary.org/page/15043336">https://biodiversitylibrary.org/page/15043336</a>
<i>Limonium africanum</i> Mill. -- wfo-0000444433 – <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium afrum</i> (Pignatti) Domina -- wfo-0000749420 – <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium albarracinense</i> Pau ex Ferrer-Gallego, P. P. & R.Roselló -- wfo-0001303461 – <a href="http://www.bioone.org/doi/full/10.3417/2017041">http://www.bioone.org/doi/full/10.3417/2017041</a>
<i>Limonium albidum</i> (Guss.) Pignatti -- wfo-0000444420 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium albidum</i> subsp. <i>cyprum</i> Meikle -- wfo-0000444439
<i>Limonium albomarginatum</i> Brullo -- wfo-0000444438 – <a href="http://www.jstor.org/stable/3996200">http://www.jstor.org/stable/3996200</a>
<i>Limonium album</i> (Coincy) Sennen -- wfo-0000745500 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=73">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=73</a>
<i>Limonium alcudianum</i> Erben -- wfo-0000444437 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium algarvense</i> Erben -- wfo-0000444436 – <a href="https://biodiversitylibrary.org/page/15235838">https://biodiversitylibrary.org/page/15235838</a>
<i>Limonium algusae</i> (Brullo) Greuter -- wfo-0000444435 – <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium alicunense</i> Gómiz -- wfo-0000444434
<i>Limonium alleizettei</i> (Pau) Brullo -- wfo-0000444424 – <a href="https://biodiversitylibrary.org/page/27802342">https://biodiversitylibrary.org/page/27802342</a>
<i>Limonium alleizettii</i> Balls -- wfo-0000444432
<i>Limonium almeriense</i> Pount -- wfo-0000444440
<i>Limonium altum</i> P.D.Sell -- wfo-0001303462
<i>Limonium alutaceum</i> (Steven) Kuntze -- wfo-0000444429 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium amblyolobum</i> Ikonn.-Gal. -- wfo-0000444427
<i>Limonium ammochostianum</i> Erben, Christodoulou, Hand & Kefalas -- wfo-1000047127
<i>Limonium ammophilon</i> (Papatsou & Phitos) Domina -- wfo-0000749413 – <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium amoenum</i> (C.H.Wright) R.A.Dyer -- wfo-0001095171 – <a href="https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents</a>
<i>Limonium amopicum</i> Erben & Brullo -- wfo-0001303463 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium ampuriense</i> Arrigoni & Diana -- wfo-0000444426
<i>Limonium amynclaeum</i> Pignatti -- wfo-0000444425 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium anatolicum</i> Hedge -- wfo-0000444475
<i>Limonium anceps</i> (Regel) Kuntze -- wfo-0000444418 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium anfractum</i> (C.E.Salmon) C.E.Salmon -- wfo-0000444453 – <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium anglicum</i> (Ingr.) P.D.Sell -- wfo-0001303464
<i>Limonium angustatum</i> (A. Gray) Small -- wfo-0001095213 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=24&amp;issue=11&amp;spage=488&amp;date=1897">http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=24&amp;issue=11&amp;spage=488&amp;date=1897</a>
<i>Limonium angustebracteatum</i> Erben -- wfo-0001303465

<i>Limonium angustibracteatum</i> Erben -- wfo-0000444499 -- <a href="https://biodiversitylibrary.org/page/15235847">https://biodiversitylibrary.org/page/15235847</a>
<i>Limonium angustifolium</i> (Tausch) Degen -- wfo-0001303466
<i>Limonium angustifolium</i> (Tausch) Turill -- wfo-0000444498
<i>Limonium anthericoides</i> (Schltr.) R.A.Dyer -- wfo-0001095173 -- <a href="https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents</a>
<i>Limonium antipaxorum</i> R.Artelari -- wfo-0000444497
<i>Limonium antonii-llorensii</i> L.Llorens -- wfo-0000444496
<i>Limonium aphroditeae</i> R.Artelari & Georgiou -- wfo-0000444490 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1999.tb01522.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1999.tb01522.x/full</a>
<i>Limonium apulum</i> Brullo -- wfo-0001443426
<i>Limonium arabicum</i> (Jaub. & Spach) Kuntze -- wfo-0000444495 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium aragonense</i> (Debeaux ex Willk.) Font Quer -- wfo-0001303467
<i>Limonium aragonense</i> (Debeaux ex Willk.) Pignatti -- wfo-0000444500 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=309">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=309</a>
<i>Limonium aragonense</i> subsp. <i>ruizii</i> (Font Quer) Fern.Casas & Muñoz Garm. -- wfo-0001303468
<i>Limonium arborescens</i> (Brouss.) Kuntze -- wfo-0001095314 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium arboreum</i> (Willd.) Erben, A.Santos & Reyes-Bet. -- wfo-0001303469 -- <a href="http://www.herbmedit.org/flora22.html">http://www.herbmedit.org/flora22.html</a>
<i>Limonium arboreum</i> (Willd.) H. Arnaud -- wfo-0001303470
<i>Limonium arbusculum</i> (Maxim.) Makino -- wfo-0001095325
<i>Limonium arbusculum</i> var. <i>luteum</i> H.Hara -- wfo-0001095326
<i>Limonium archaeothirae</i> Erben & Brullo -- wfo-0001303471 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium archeothirae</i> Erben & Brullo -- wfo-0001303472
<i>Limonium arcuatum</i> R.Artelari -- wfo-0000444492
<i>Limonium arenosum</i> Erben -- wfo-0000444491 -- <a href="https://biodiversitylibrary.org/page/15235885">https://biodiversitylibrary.org/page/15235885</a>
<i>Limonium argentarium</i> Pignatti -- wfo-0000444507 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium artelariae</i> Koutr. -- wfo-0001304455
<i>Limonium articulatum</i> (Loisel.) Kuntze -- wfo-0000444494 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium articulatum</i> subsp. <i>dictyocladum</i> -- wfo-0001303473
<i>Limonium articulatum</i> subsp. <i>pseudarticulatum</i> (Erben) O.Bolòs & Vigo -- wfo-0001303474
<i>Limonium artruchium</i> Erben -- wfo-0000444516 -- <a href="https://biodiversitylibrary.org/page/27802209">https://biodiversitylibrary.org/page/27802209</a>
<i>Limonium asparagoides</i> (Coss. & Durieu ex Batt.) Maire -- wfo-0000444515 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1866&amp;Pagina=55">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1866&amp;Pagina=55</a>
<i>Limonium asperrimum</i> Maire -- wfo-0000444514
<i>Limonium asterotrichum</i> (C.E.Salmon) C.E.Salmon -- wfo-0000444513 -- <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium astipaleanum</i> Erben & Brullo -- wfo-0001303475
<i>Limonium astypaleanum</i> Erben & Brullo -- wfo-0001303476 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium athinense</i> Erben & Brullo -- wfo-0001303477 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium atticum</i> Erben & Brullo -- wfo-0001303478 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium aucheri</i> (Girard) Greuter & Raus -- wfo-0001244266 -- <a href="https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents</a>
<i>Limonium augustatum</i> (A.Gray) Small -- wfo-0001303479
<i>Limonium aureum</i> (L.) Chaz. -- wfo-0001303480 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item</a>
<i>Limonium aureum</i> (L.) Hill -- wfo-0001303481 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5656&amp;Pagina=80">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5656&amp;Pagina=80</a>
<i>Limonium aureum</i> (L.) Hill ex Kuntze -- wfo-0001095225 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium aureum</i> var. <i>aureum</i> -- wfo-0001303482

<i>Limonium aureum</i> var. <i>dielsianum</i> (Wangerin) T.H.Peng -- wfo-0001095344
<i>Limonium aureum</i> var. <i>maduensis</i> Y.H.Wu -- wfo-0001303483 -- <a href="https://www.oriprobe.com/journals/whzwxj/2006_4.html">https://www.oriprobe.com/journals/whzwxj/2006_4.html</a>
<i>Limonium aureum</i> var. <i>potaninii</i> (Ikonn.-Gal.) T.H.Peng -- wfo-0001095343
<i>Limonium auriculae-ursifolium</i> (Pourr.) Druce -- wfo-0000732970
<i>Limonium auriculae-ursifolium</i> subsp. <i>lusitanicum</i> (Pignatti) Pignatti -- wfo-0000443117 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium auriculae-ursifolium</i> subsp. <i>multiflorum</i> (Pignatti) Pignatti -- wfo-0000443116 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium auriculifolium</i> (Vahl) Druce -- wfo-0000443115 -- <a href="https://biodiversitylibrary.org/page/335139">https://biodiversitylibrary.org/page/335139</a>
<i>Limonium auriculifolium</i> var. <i>dodarti</i> (Girard) Druce -- wfo-0001303484
<i>Limonium aurigniense</i> (Ingr.) P.D.Sell -- wfo-0001303485
<i>Limonium australe</i> (R.Br.) Kuntze -- wfo-0000443155 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium australe</i> var. <i>australe</i> -- wfo-0001303486
<i>Limonium australe</i> var. <i>baudinii</i> (Lincz.) A.M.Gray -- wfo-0001303487 -- <a href="https://www.tmag.tas.gov.au/__data/assets/pdf_file/0003/128568/KANUNNAH4.pdf">https://www.tmag.tas.gov.au/__data/assets/pdf_file/0003/128568/KANUNNAH4.pdf</a>
<i>Limonium avei</i> (De Not.) Brullo -- wfo-0000443180 -- <a href="http://www.jstor.org/stable/3996200">http://www.jstor.org/stable/3996200</a>
<i>Limonium avenaceum</i> (C.H.Wright) R.A.Dyer -- wfo-0000444512 -- <a href="https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents</a>
<i>Limonium axillare</i> (Forssk.) Kuntze -- wfo-0001095147 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium bahamense</i> (Griseb.) Britton -- wfo-0000444511 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:44786&amp;volume=4&amp;issue=&amp;spage=142&amp;date=1906">http://www.biodiversitylibrary.org/openurl?pid=title:44786&amp;volume=4&amp;issue=&amp;spage=142&amp;date=1906</a>
<i>Limonium bahamense</i> var. <i>haitense</i> (S.F.Blake) Alain -- wfo-0001033128
<i>Limonium bahamense</i> var. <i>haitiense</i> (S.F.Blake) Alain -- wfo-0001303488 -- <a href="https://nybgshop.org/a-biosystematic-study-of-north-american-thlaspi-montanum-its-allies-mem-21-2/">https://nybgshop.org/a-biosystematic-study-of-north-american-thlaspi-montanum-its-allies-mem-21-2/</a>
<i>Limonium balearicum</i> (Pignatti) Brullo -- wfo-0000444508 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium barceloi</i> Gil & L.Llorens -- wfo-0000444517 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=49(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=49(1)</a>
<i>Limonium battandieri</i> Greuter & Raus -- wfo-0000444506 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium baudinii</i> Lincz. -- wfo-0000444505
<i>Limonium beaumierianum</i> (Coss. ex Maire) Maire -- wfo-0000444504 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=20&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=20&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium beaumierianum</i> var. <i>akkense</i> (Coss. ex Batt.) Maire -- wfo-0001303489
<i>Limonium beaumierianum</i> var. <i>annuum</i> (Maire) Maire -- wfo-0001303490
<i>Limonium beaumierianum</i> var. <i>dubium</i> Maire -- wfo-0001303491
<i>Limonium beaumierianum</i> var. <i>glabrescens</i> Maire -- wfo-0001303492
<i>Limonium beaumierianum</i> var. <i>leucocalyx</i> (Maire) Maire -- wfo-0001303493 -- <a href="https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium beaumierianum</i> var. <i>tripeaui</i> (Maire) Maire -- wfo-0001303494
<i>Limonium beaumierianum</i> var. <i>violascens</i> Maire -- wfo-0001303495 -- <a href="https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium behen</i> (Drejer) Kuntze -- wfo-0000444503 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium bellidifolium</i> (Gouan) Dumort. -- wfo-0000444502
<i>Limonium bellidifolium</i> (Gouan) Dumort. -- wfo-0001303496
<i>Limonium bellidifolium</i> subsp. <i>caspium</i> (Willd.) P.Fourn. -- wfo-0001303497
<i>Limonium bellidifolium</i> subsp. <i>dubyi</i> (Gren. & Godr.) P.Fourn. -- wfo-0000747449
<i>Limonium bellidifolium</i> var. <i>bellidifolium</i> -- wfo-0001303498
<i>Limonium bellidifolium</i> var. <i>prostratum</i> (Beauverd) Rech.f. -- wfo-0001303499 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium benmageci</i> Marrero Rodr. -- wfo-0000507523 -- <a href="https://dialnet.unirioja.es/servlet/articulo?codigo=2242681">https://dialnet.unirioja.es/servlet/articulo?codigo=2242681</a>

<i>Limonium besserianum</i> (Schult. ex Rchb.) Kuntze -- wfo-0000444488 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium bianorii</i> (Sennen & Pau) Erben -- wfo-0000444510 -- <a href="https://biodiversitylibrary.org/page/27802199">https://biodiversitylibrary.org/page/27802199</a>
<i>Limonium bicolor</i> (Bunge) Kuntze -- wfo-0001095308 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium biflorum</i> (Pignatti) Pignatti -- wfo-0000444479 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium billardierei</i> (Girard) Kuntze -- wfo-0000444480 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium binervosum</i> (G.E.Sm.) C.E.Salmon -- wfo-0000444478
<i>Limonium binervosum</i> subsp. <i>anglicum</i> Ingr. -- wfo-0001303500 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> subsp. <i>binervosum</i> -- wfo-0001303501
<i>Limonium binervosum</i> subsp. <i>cantianum</i> Ingr. -- wfo-0001303502 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> subsp. <i>dodartii</i> (Girard) P.Fourn. -- wfo-0001303503
<i>Limonium binervosum</i> subsp. <i>lychnidifolium</i> P.Fourn. -- wfo-0001303504
<i>Limonium binervosum</i> subsp. <i>multiflorum</i> Pignatti -- wfo-0000745497
<i>Limonium binervosum</i> subsp. <i>mutatum</i> Ingr. -- wfo-0001303505 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> subsp. <i>occidentale</i> (J.Lloyd) P.Fourn. -- wfo-0001303506
<i>Limonium binervosum</i> subsp. <i>sarniense</i> Ingr. -- wfo-0001303507 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> subsp. <i>saxonicum</i> Ingr. -- wfo-0001303508 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> var. <i>aurigniense</i> Ingr. -- wfo-0001303509 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium binervosum</i> var. <i>humilis</i> C.E.Salmon -- wfo-0001303510 -- <a href="https://www.biodiversitylibrary.org/page/35439571">https://www.biodiversitylibrary.org/page/35439571</a>
<i>Limonium binervosum</i> var. <i>sarniense</i> Ingr. -- wfo-0001303511
<i>Limonium binervosum</i> var. <i>sercquense</i> Ingr. -- wfo-0001303512 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium bocconeii</i> (Lojac.) Litard. -- wfo-0000745477
<i>Limonium boirae</i> L.Llorens & Tébar -- wfo-0000444474
<i>Limonium boitardii</i> Maire -- wfo-0000444473
<i>Limonium bollei</i> (Webb ex Wangerin) Erben -- wfo-0000444471
<i>Limonium bolosii</i> Gil & L.Llorens -- wfo-0000444470 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=49(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=49(1)</a>
<i>Limonium bonafei</i> Erben -- wfo-0000444469 -- <a href="https://biodiversitylibrary.org/page/27803562">https://biodiversitylibrary.org/page/27803562</a>
<i>Limonium bonduellei</i> (T.Lestib.) Kuntze -- wfo-0000444483 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium bonduellei</i> f. <i>gigantifolia</i> Corti -- wfo-0001303513
<i>Limonium bonifaciense</i> Arrigoni & Diana -- wfo-0000444484
<i>Limonium bonnetii</i> (Sennen) Erben -- wfo-0000444476 -- <a href="https://biodiversitylibrary.org/page/27802262">https://biodiversitylibrary.org/page/27802262</a>
<i>Limonium bosanum</i> Arrigoni & Diana -- wfo-0000444487
<i>Limonium botschantzevii</i> (Lincz.) M.Malekm., Akhani & Borsch -- wfo-0001303514 -- <a href="https://doi.org/10.12705/665.8">https://doi.org/10.12705/665.8</a>
<i>Limonium bourgeaui</i> (Webb ex Boiss.) Kuntze -- wfo-0001095255 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium brasiliense</i> (Boiss.) Kuntze -- wfo-0001095271 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium brasiliense</i> (Boiss.) Small -- wfo-0001303515 -- <a href="https://www.biodiversitylibrary.org/page/715985">https://www.biodiversitylibrary.org/page/715985</a>
<i>Limonium brasiliense</i> Small -- wfo-0001303516 -- <a href="https://www.biodiversitylibrary.org/page/2141626">https://www.biodiversitylibrary.org/page/2141626</a>
<i>Limonium brasiliense</i> var. <i>brasiliense</i> -- wfo-0001236408
<i>Limonium brasiliense</i> var. <i>patagonicum</i> (Speg.) Burkart -- wfo-0001095269
<i>Limonium brasiliensis</i> A.Heller -- wfo-0000447141
<i>Limonium brassicifolium</i> (Webb & Berthel.) Kuntze -- wfo-0000444485 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>

<i>Limonium brassicifolium</i> subsp. <i>macropterum</i> (Webb & Berthel.) G.Kunkel -- wfo-0001303517
<i>Limonium braunii</i> (Bolle) A.Chev. -- wfo-0001095250 -- <a href="http://gallica.bnf.fr/ark:/12148/bpt6k12571595/f196.item.r=928">http://gallica.bnf.fr/ark:/12148/bpt6k12571595/f196.item.r=928</a>
<i>Limonium brevipetiolatum</i> R.Artelari & Erben -- wfo-0000444489 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=507&amp;date=1986">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=507&amp;date=1986</a>
<i>Limonium britannicum</i> Ingr. -- wfo-0000444482 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium britannicum</i> subsp. <i>celticum</i> Ingr. -- wfo-0001303518 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium britannicum</i> subsp. <i>coombense</i> Ingr. -- wfo-0001303519 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> subsp. <i>transcanalis</i> Ingr. -- wfo-0001303520 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> var. <i>celticum</i> Ingr. -- wfo-0001303521 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> var. <i>coombense</i> Ingr. -- wfo-0001303522 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> var. <i>grandicaule</i> Ingr. -- wfo-0001303523 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> var. <i>kelseyianum</i> Ingr. -- wfo-0001303524 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium britannicum</i> var. <i>pharensense</i> Ingr. -- wfo-0001303525
<i>Limonium brizoides</i> Brullo ex Erben, Del Guacchio & P.Caputo -- wfo-0001303527
<i>Limonium brunneri</i> (Webb) Kuntze -- wfo-0001095144 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium brusnicense</i> (Trinajstić) Bogdanović & Brullo -- wfo-0001303528 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium brutium</i> Brullo -- wfo-0000444337 -- <a href="http://www.herbmedit.org/flora02.html">http://www.herbmedit.org/flora02.html</a>
<i>Limonium bulgaricum</i> Ančev -- wfo-0000444336
<i>Limonium bungei</i> (Claus) Gamajun. -- wfo-0000748100
<i>Limonium busianum</i> Bogdanović & Brullo -- wfo-0001303529 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium byzacium</i> Brullo -- wfo-0000444335 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium cabulicum</i> (Boiss.) Kuntze -- wfo-0001264529 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium caesium</i> (Girard) Kuntze -- wfo-0000444334 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium calabrum</i> Brullo -- wfo-0000444333 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium calaminare</i> Pignatti -- wfo-0000444332 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2838&amp;Pagina=955">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2838&amp;Pagina=955</a>
<i>Limonium calanchicola</i> Erben -- wfo-0000444340 -- <a href="https://biodiversitylibrary.org/page/28677725">https://biodiversitylibrary.org/page/28677725</a>
<i>Limonium calcarae</i> (Tod. ex Janka) Pignatti -- wfo-0000444330 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium calcicola</i> P.D.Sell -- wfo-0001303530
<i>Limonium californicum</i> (Boiss.) A.Heller -- wfo-0001095155
<i>Limonium californicum</i> var. <i>californicum</i> (Boiss.) A.Heller -- wfo-0001095209
<i>Limonium californicum</i> Small -- wfo-0001303531
<i>Limonium californicum</i> var. <i>mexicanum</i> (S.F.Blake) Munz -- wfo-0001095156
<i>Limonium callianthum</i> (T.X.Peng) Kamelin -- wfo-0001095280 -- <a href="https://biodiversitylibrary.org/page/639169">https://biodiversitylibrary.org/page/639169</a>
<i>Limonium callicomum</i> (C.A.Mey.) Kuntze -- wfo-0001095295 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium calliopsium</i> Alf.Mayer -- wfo-0000444328
<i>Limonium cambrense</i> (Ingr.) P.D.Sell -- wfo-0001303532
<i>Limonium camposanum</i> Erben -- wfo-0000444348 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium cancellatum</i> (Bernh. ex Bertol.) Kuntze -- wfo-0000444331 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cantianum</i> (Ingr.) P.D.Sell -- wfo-0001303533

<i>Limonium capense</i> (L.Bolus) L.Bolus -- wfo-0001095175
<i>Limonium capit-eliae</i> Erben -- wfo-0000444355 -- <a href="https://biodiversitylibrary.org/page/15042580">https://biodiversitylibrary.org/page/15042580</a>
<i>Limonium capit-marci</i> Arrigoni & Diana -- wfo-0000444354
<i>Limonium caprariae</i> Rizzotto -- wfo-0000444353 -- <a href="https://doi.org/10.1080/00837792.1999.10670663">https://doi.org/10.1080/00837792.1999.10670663</a>
<i>Limonium caprariense</i> (Font Quer & Marcos) Pignatti -- wfo-0000444352
<i>Limonium caprariense</i> subsp. <i>caprariense</i> -- wfo-0001303534
<i>Limonium caprariense</i> subsp. <i>multiflorum</i> Pignatti -- wfo-0001303535
<i>Limonium caralitanum</i> Erben -- wfo-0000444351 -- <a href="https://biodiversitylibrary.org/page/15042572">https://biodiversitylibrary.org/page/15042572</a>
<i>Limonium carinense</i> (Chiov.) Verdc. & Hemming ex Cufod. -- wfo-0000444349 -- <a href="http://www.jstor.org/stable/3667449">http://www.jstor.org/stable/3667449</a> , <a href="http://www.jstor.org/stable/3667348">http://www.jstor.org/stable/3667348</a>
<i>Limonium carisae</i> Erben -- wfo-0000444358 -- <a href="https://biodiversitylibrary.org/page/15042587">https://biodiversitylibrary.org/page/15042587</a>
<i>Limonium carminis</i> B.Díez & Erben -- wfo-1000047223 -- <a href="http://www.floramontiberica.org/FM/082/Flora_Montib_082_113-115_2022.pdf">http://www.floramontiberica.org/FM/082/Flora_Montib_082_113-115_2022.pdf</a>
<i>Limonium carnosum</i> (Boiss.) Kuntze -- wfo-0000444346
<i>Limonium carolinianum</i> (Walter) Britton -- wfo-0001095157 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:45469&amp;volume=5&amp;issue=17&amp;spage=255&amp;date=1894">http://www.biodiversitylibrary.org/openurl?pid=title:45469&amp;volume=5&amp;issue=17&amp;spage=255&amp;date=1894</a>
<i>Limonium carolinianum</i> var. <i>carolinianum</i> (Walter) Britton -- wfo-0001095210
<i>Limonium carolinianum</i> var. <i>angustatum</i> (A.Gray) S.F.Blake -- wfo-0001095211 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=25&amp;issue=292&amp;spage=56&amp;date=1923">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=25&amp;issue=292&amp;spage=56&amp;date=1923</a>
<i>Limonium carolinianum</i> var. <i>compactum</i> Shinnars -- wfo-0001273547
<i>Limonium carolinianum</i> var. <i>nashii</i> (Small) B.Boivin -- wfo-0001303536
<i>Limonium carolinianum</i> var. <i>obtusilobum</i> (S.F.Blake) H.E.Ahles -- wfo-0001095158
<i>Limonium carolinianum</i> var. <i>trichogonum</i> (S.F.Blake) B.Boivin -- wfo-0001242844
<i>Limonium carpathum</i> (Rech.f.) Rech.f. -- wfo-0000444345 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium carpetanicum</i> Erben -- wfo-0000444344 -- <a href="https://biodiversitylibrary.org/page/15148007">https://biodiversitylibrary.org/page/15148007</a>
<i>Limonium carregadoreense</i> Erben -- wfo-0000444343 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium carthaginense</i> (Rouy) C.E.Hubb. & Sandwith -- wfo-0000444342
<i>Limonium carvalhoi</i> Rosselló, L.Sáez & Carvalho, A.C. -- wfo-0000444326 -- <a href="http://dx.doi.org/10.3989/ajbm.1998.v56.i1.217">http://dx.doi.org/10.3989/ajbm.1998.v56.i1.217</a>
<i>Limonium caspium</i> (Willd.) Gams -- wfo-0001303537 -- <a href="https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=346">https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=346</a>
<i>Limonium caspium</i> (Willd.) P.Fourn. -- wfo-0000444350
<i>Limonium caspium</i> var. <i>patens</i> (Fisch. ex Boiss.) A.V.Grebenjuk -- wfo-0001303538
<i>Limonium castellanense</i> Socorro & S.Tárrega -- wfo-0000444327 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=40(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=40(1)</a>
<i>Limonium catalaunicum</i> (Willk. & Costa) Pignatti -- wfo-0000444309 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=308">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=308</a>
<i>Limonium catalaunicum</i> subsp. <i>catalaunicum</i> -- wfo-0001303539
<i>Limonium catalaunicum</i> subsp. <i>procerum</i> (Willk.) Pignatti -- wfo-0000748111
<i>Limonium catalaunicum</i> subsp. <i>viciosoi</i> (Pau) Pignatti -- wfo-0000748112 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=308">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=308</a>
<i>Limonium catanense</i> (Tineo ex Lojac.) Brullo -- wfo-0000444308
<i>Limonium catanzaroi</i> Brullo -- wfo-0000444306 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium cavanillesii</i> Erben -- wfo-0001260264 -- <a href="https://biodiversitylibrary.org/page/15043345">https://biodiversitylibrary.org/page/15043345</a>
<i>Limonium cazzae</i> Bogdanović & Brullo -- wfo-0001303540 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium cedrorum</i> Domina & Raimondo -- wfo-0001303541
<i>Limonium celticum</i> (Ingr.) P.D.Sell -- wfo-0001303542 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium cephalonicum</i> R.Artelari -- wfo-0000444305

<i>Limonium cercinense</i> Brullo -- wfo-0000444299 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium chazaliei</i> (H.Boissieu) Maire -- wfo-0000444303
<i>Limonium chersonesum</i> Erben & Brullo -- wfo-0001303543 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium chodshamumynense</i> Lincz. & Czukav. -- wfo-0000444311
<i>Limonium chrisianum</i> Brullo & Guarino -- wfo-0000444302 -- <a href="http://www.herbmedit.org/flora10.html">http://www.herbmedit.org/flora10.html</a>
<i>Limonium chrysocephalum</i> (Regel) Lincz. -- wfo-0001095365 -- <a href="https://biodiversitylibrary.org/page/30218477">https://biodiversitylibrary.org/page/30218477</a>
<i>Limonium chrysocomum</i> (Kar. & Kir.) Kuntze -- wfo-0001095226 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium chrysocomum</i> subsp. <i>chrysocomum</i> (Kar. & Kir.) Kuntze -- wfo-0001095345
<i>Limonium chrysocomum</i> subsp. <i>semenovii</i> (Herder) Kamelin -- wfo-0001095350 -- <a href="https://biodiversitylibrary.org/page/639168">https://biodiversitylibrary.org/page/639168</a>
<i>Limonium chrysocomum</i> var. <i>chrysocephalum</i> (Regel) T.H.Peng -- wfo-0001095346
<i>Limonium chrysocomum</i> var. <i>pubescens</i> Lincz. -- wfo-0001095347
<i>Limonium chrysocomum</i> var. <i>sedoides</i> (Regel) T.H.Peng -- wfo-0001095348
<i>Limonium chrysocomum</i> var. <i>semenovii</i> (Herder) T.H.Peng -- wfo-0001095351
<i>Limonium chrysopotamicum</i> Maire -- wfo-0000444304
<i>Limonium cimmericum</i> (Lipsky) Klokov -- wfo-0000444325
<i>Limonium circaei</i> Pignatti -- wfo-0000444323 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium clupeanum</i> Brullo -- wfo-0000444322 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium coelicolor</i> Rech.f. -- wfo-0000444321
<i>Limonium cofrentanum</i> Erben -- wfo-0000444320 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium collinum</i> (Griseb.) F.T.Hubb. ex L.H.Bailey -- wfo-0000444312 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium commune</i> Gray -- wfo-0000444318 -- <a href="https://biodiversitylibrary.org/page/30086162">https://biodiversitylibrary.org/page/30086162</a>
<i>Limonium commune</i> subsp. <i>californicum</i> (Boiss.) A.E.Murray -- wfo-0001303544
<i>Limonium commune</i> var. <i>californicum</i> (Boiss.) Greene -- wfo-0001262698 -- <a href="https://biodiversitylibrary.org/page/38425951">https://biodiversitylibrary.org/page/38425951</a>
<i>Limonium commune</i> var. <i>mexicanum</i> (S.F.Blake) Jeps. -- wfo-0001235720 -- <a href="https://biodiversitylibrary.org/page/7368651">https://biodiversitylibrary.org/page/7368651</a>
<i>Limonium commune</i> var. <i>minus</i> Gray -- wfo-0001303545 -- <a href="https://www.biodiversitylibrary.org/page/49762993">https://www.biodiversitylibrary.org/page/49762993</a>
<i>Limonium commune</i> var. <i>obtusum</i> Gray -- wfo-0001303546 -- <a href="https://www.biodiversitylibrary.org/page/49762993">https://www.biodiversitylibrary.org/page/49762993</a>
<i>Limonium commune</i> var. <i>serotinum</i> Gray -- wfo-0001303547 -- <a href="https://www.biodiversitylibrary.org/page/49762993">https://www.biodiversitylibrary.org/page/49762993</a>
<i>Limonium comosum</i> Erben -- wfo-0000444317 -- <a href="https://biodiversitylibrary.org/page/15042595">https://biodiversitylibrary.org/page/15042595</a>
<i>Limonium compactum</i> Erben & Brullo -- wfo-0001303548 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium companyonis</i> (Gren. & Billot) Kuntze -- wfo-0000444316 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium confertum</i> Brullo -- wfo-0000444314 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium confusum</i> (Gren. & Godr.) Fourr. -- wfo-0000444313 -- <a href="https://biodiversitylibrary.org/page/54553850">https://biodiversitylibrary.org/page/54553850</a>
<i>Limonium confusum</i> (Gren. & Godr.) Kuntze -- wfo-0001303549 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium confusum</i> subsp. <i>densissimum</i> Pignatti -- wfo-0000745495 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2834&amp;Pagina=418">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2834&amp;Pagina=418</a>
<i>Limonium confusum</i> subsp. <i>duriusculum</i> (Girard) P.Fourn. -- wfo-0001303550
<i>Limonium confusum</i> subsp. <i>psilocladum</i> (Boiss.) P.Fourn. -- wfo-0001303551
<i>Limonium confusum</i> subsp. <i>raddianum</i> (Boiss.) P.Fourn. -- wfo-0001303552
<i>Limonium congestum</i> (Ledeb.) Kuntze -- wfo-0001095227 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium connivens</i> Erben -- wfo-0000444363 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>

<i>Limonium contortirameum</i> (Mabille) Erben -- wfo-0001238363 -- <a href="https://biodiversitylibrary.org/page/27803575">https://biodiversitylibrary.org/page/27803575</a>
<i>Limonium contractum</i> Erben & Brullo -- wfo-0001303553 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium coombense</i> (Ingr.) P.D.Sell -- wfo-0001303554
<i>Limonium cophanense</i> C.Brullo, Brullo, Cambria, del Galdo & Ilardi -- wfo-0001443423 -- <a href="http://dx.doi.org/10.11646/phytotaxa.255.2.4">http://dx.doi.org/10.11646/phytotaxa.255.2.4</a>
<i>Limonium coralliforme</i> Alf.Mayer -- wfo-0000444341
<i>Limonium coralloides</i> (Tausch) Lincz. -- wfo-0001095228 -- <a href="https://biodiversitylibrary.org/page/30218489">https://biodiversitylibrary.org/page/30218489</a>
<i>Limonium corculum</i> (Webb & Berthel.) Kuntze -- wfo-0000444401 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cordatum</i> (L.) Mill. -- wfo-0000444400 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium cordovillense</i> Stübing & Cirujano -- wfo-0000444399 -- <a href="http://rjb.revistas.csic.es/index.php/rjb/article/view/287/282">http://rjb.revistas.csic.es/index.php/rjb/article/view/287/282</a>
<i>Limonium coriarium</i> H.Arnaud -- wfo-1000049848
<i>Limonium corinthiacum</i> (Boiss. & Heldr.) Kuntze -- wfo-0000444397 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cornarianum</i> Kypr. & R.Artelari -- wfo-0000444395
<i>Limonium cornubiense</i> (Ingr.) P.D.Sell -- wfo-0001303555
<i>Limonium cornusianum</i> Arrigoni & Diana -- wfo-0000444384
<i>Limonium coronense</i> R.Artelari -- wfo-0000444393
<i>Limonium corsicum</i> Erben -- wfo-0000444391 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=174&amp;date=1991">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=174&amp;date=1991</a>
<i>Limonium corymbulosum</i> (Boiss.) Kuntze -- wfo-0000444390 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cossonianum</i> (Nyman) Kuntze -- wfo-0000444389 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cossonianum</i> (Nyman) Kuntze -- wfo-0001303556
<i>Limonium cossonianum</i> f. <i>tabernense</i> (Erben) G.Kunkel -- wfo-0001303557
<i>Limonium costae</i> (Willk.) Pignatti -- wfo-0000444388 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=310">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=310</a>
<i>Limonium cosyrense</i> (Guss.) Kuntze -- wfo-0000444387 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cosyrense</i> var. <i>maior</i> (Boiss.) Rech.f. -- wfo-0001303558 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium crateriforme</i> Erben & Brullo -- wfo-0001303559 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium cretaceum</i> Cherkasova -- wfo-0000444407
<i>Limonium creticum</i> R.Artelari -- wfo-0000444392
<i>Limonium crispum</i> (Pers.) H.Arnaud -- wfo-1000055774 -- <a href="https://www.biodiversitylibrary.org/page/45269412">https://www.biodiversitylibrary.org/page/45269412</a>
<i>Limonium croaticum</i> Bogdanović & Brullo -- wfo-0001303560 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium cumanum</i> (Ten.) Kuntze -- wfo-0000444394 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium cumanum</i> var. <i>cumanum</i> (Ten.) Kuntze -- wfo-0001303561
<i>Limonium cumanum</i> var. <i>glabrescens</i> (Lacaita) Vallariello, Iamónico & Del Guacchio -- wfo-0001303562 -- <a href="http://dx.doi.org/10.11646/phytotaxa.263.2.5">http://dx.doi.org/10.11646/phytotaxa.263.2.5</a>
<i>Limonium cunicularium</i> Arrigoni & Diana -- wfo-0000444414
<i>Limonium cuspidatum</i> (Delort.) Erben -- wfo-0000444413 -- <a href="https://biodiversitylibrary.org/page/15235807">https://biodiversitylibrary.org/page/15235807</a>
<i>Limonium cylindrifolium</i> (Forssk.) Verdc. ex Cufod. -- wfo-0001095258 -- <a href="http://www.jstor.org/stable/3667348">http://www.jstor.org/stable/3667348</a> , <a href="http://www.jstor.org/stable/3667449">http://www.jstor.org/stable/3667449</a>
<i>Limonium cymuliferum</i> (Boiss.) Sauvage & Vindt -- wfo-0000444411
<i>Limonium cymuliferum</i> var. <i>cymuliferum</i> (Boiss.) Sauvage & Vindt -- wfo-0001303563
<i>Limonium cymuliferum</i> subsp. <i>cymuliferum</i> -- wfo-0001303564
<i>Limonium cymuliferum</i> subsp. <i>mauritianii</i> Sennen -- wfo-0001303565 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=116">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=116</a>
<i>Limonium cymuliferum</i> var. <i>corymbulosum</i> Pignatti -- wfo-0001303566
<i>Limonium cymuliferum</i> var. <i>sebkarum</i> (Pomel) Sauvage & Vindt -- wfo-0001303567

<i>Limonium cymuliferum</i> var. <i>uniflorum</i> Pignatti -- wfo-0001303568
<i>Limonium cyprium</i> (Meikle) Hand -- wfo-0000447136 -- <a href="https://doi.org/10.3372/wi.33.33209">https://doi.org/10.3372/wi.33.33209</a>
<i>Limonium cyrenaicum</i> (Rouy) Brullo -- wfo-0000444410 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium cyrtostachyum</i> (Girard) Brullo -- wfo-0000444409 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium cythereum</i> R.Artelari & Georgiou -- wfo-0000444402 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1999.tb01522.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1999.tb01522.x/full</a>
<i>Limonium czurjukiense</i> (Klokov) Lavrenko -- wfo-0000748101
<i>Limonium dagmarae</i> Mucina -- wfo-0001303569
<i>Limonium dagmarae</i> Mucina -- wfo-0001303570 -- <a href="https://doi.org/10.11646/phytotaxa.403.2.1">https://doi.org/10.11646/phytotaxa.403.2.1</a>
<i>Limonium dagmariae</i> Mucina -- wfo-0001442002 -- <a href="https://doi.org/10.11646/phytotaxa.403.2.1">https://doi.org/10.11646/phytotaxa.403.2.1</a>
<i>Limonium dalmaticum</i> (C.Presl) Kuntze -- wfo-0000444408 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium damboldtianum</i> Phitos & R.Artelari -- wfo-0000444415
<i>Limonium danubiale</i> Klokov -- wfo-0000444406
<i>Limonium daveaui</i> Erben -- wfo-0000444405 -- <a href="https://biodiversitylibrary.org/page/15235812">https://biodiversitylibrary.org/page/15235812</a>
<i>Limonium davisii</i> Doğan -- wfo-0001303571 -- <a href="https://doi.org/10.1007/s00606-020-01706-3">https://doi.org/10.1007/s00606-020-01706-3</a>
<i>Limonium decipiens</i> (Ledeb.) Kuntze -- wfo-0001095362 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium decumbens</i> (Boiss.) Kuntze -- wfo-0001095177 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium delicatulum</i> (Girard) Kuntze -- wfo-0000444403 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium delicatulum</i> subsp. <i>afrum</i> Pignatti -- wfo-0000749433
<i>Limonium delicatulum</i> subsp. <i>angustebracteatum</i> (Erben) Rivas Mart. & M.J.Costa -- wfo-0001303572
<i>Limonium delicatulum</i> subsp. <i>angustibracteatum</i> (Erben) Rivas Mart. & M.J.Costa -- wfo-0001303573
<i>Limonium delicatulum</i> subsp. <i>biflorum</i> (Pignatti) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260257
<i>Limonium delicatulum</i> subsp. <i>delicatulum</i> -- wfo-0001303574
<i>Limonium delicatulum</i> subsp. <i>eu-delicatulum</i> Maire -- wfo-0001303575 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium delicatulum</i> subsp. <i>formenterae</i> (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260258
<i>Limonium delicatulum</i> subsp. <i>gallicum</i> Pignatti -- wfo-0000749419
<i>Limonium delicatulum</i> subsp. <i>latebracteatum</i> (Erben) Castrov. & Cirujano -- wfo-0001303576
<i>Limonium delicatulum</i> subsp. <i>latibracteatum</i> (Erben) Castrov. & Cirujano -- wfo-0001303577 -- <a href="https://biodiversitylibrary.org/page/15235852">https://biodiversitylibrary.org/page/15235852</a>
<i>Limonium delicatulum</i> subsp. <i>migjornense</i> (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260259
<i>Limonium delicatulum</i> subsp. <i>orientale</i> Pignatti -- wfo-0001303578
<i>Limonium delicatulum</i> subsp. <i>retusum</i> (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260260
<i>Limonium delicatulum</i> subsp. <i>santapolense</i> (Erben) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260261
<i>Limonium delicatulum</i> subsp. <i>tournefortii</i> (Girard) Pignatti -- wfo-0001303579
<i>Limonium delicatulum</i> subsp. <i>valentinum</i> Pignatti -- wfo-0001303580
<i>Limonium delicatulum</i> var. <i>leptostachys</i> (Pomel) Maire -- wfo-0001303581 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=&amp;n=0&amp;q=static">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=&amp;n=0&amp;q=static</a>
<i>Limonium delicatulum</i> var. <i>typicum</i> Maire -- wfo-0001303582 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=&amp;n=0&amp;q=static">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=&amp;n=0&amp;q=static</a>
<i>Limonium dendroides</i> Svent. -- wfo-0000444369
<i>Limonium densiflorum</i> (Guss.) Kuntze -- wfo-0000444368 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium densiflorum</i> Maire & Petitm. -- wfo-0001303583
<i>Limonium densissimum</i> (Pignatti) Pignatti -- wfo-0000444367 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium depauperatum</i> (Boiss.) R.A.Dyer -- wfo-0001095179 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>

<i>Limonium desertorum</i> (Trautv.) Kuntze -- wfo-0000444364 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium devoniense</i> (Ingr.) P.D.Sell -- wfo-0001303584
<i>Limonium dianiaae</i> (Pau) A.Barber, M.B.Crespo & Lledó -- wfo-0000443104
<i>Limonium dianium</i> Pignatti -- wfo-0000443103 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium dichotomum</i> (Cav.) Kuntze -- wfo-0000443102
<i>Limonium dichroanthum</i> (Rupr.) Ikonn.-Gal. ex Lincz. -- wfo-0001095230 – <a href="https://biodiversitylibrary.org/page/30218472">https://biodiversitylibrary.org/page/30218472</a>
<i>Limonium dictyocladum</i> (Boiss.) Kuntze -- wfo-0000443120 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium dictyophorum</i> (Tausch) Degen -- wfo-0000443108
<i>Limonium didimense</i> Doğan & Akaydin -- wfo-0001303585
<i>Limonium diegoi</i> Sennen -- wfo-0000443125
<i>Limonium dielsianum</i> (Wangerin) Kamelin -- wfo-0001095279 – <a href="https://biodiversitylibrary.org/page/639168">https://biodiversitylibrary.org/page/639168</a>
<i>Limonium diffusum</i> (Pourr.) Kuntze -- wfo-0000443124 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium diomedeam</i> Brullo -- wfo-0000443122 – <a href="http://www.jstor.org/stable/3996200">http://www.jstor.org/stable/3996200</a>
<i>Limonium dissitiflorum</i> (Boiss.) Kerguélen -- wfo-0001260263
<i>Limonium distichum</i> Wilmot-Dear -- wfo-0000443121 – <a href="https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents</a>
<i>Limonium divaricatum</i> (Rouy) Brullo -- wfo-0000443114 – <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium dodartiforme</i> Ingr. -- wfo-0000443119 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium dodartii</i> (Girard) Kuntze -- wfo-0000443126 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium dodartii</i> subsp. <i>lusitanicum</i> (Daveau) Franco -- wfo-0001303586
<i>Limonium doerfleri</i> (Halácsy) Rech.f. -- wfo-0000443453 – <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium dolihense</i> Erben & Brullo -- wfo-0001303587 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium donegalense</i> (Ingr.) P.D.Sell -- wfo-0001303588
<i>Limonium donetzicum</i> Klokov -- wfo-0000444362
<i>Limonium doriae</i> (Sommier) Pignatti -- wfo-0000444361 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium dragonericum</i> Erben -- wfo-0000444360 – <a href="https://biodiversitylibrary.org/page/27802194">https://biodiversitylibrary.org/page/27802194</a>
<i>Limonium dregeanum</i> (C.Presl) Kuntze -- wfo-0001095181 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium drepanostachyum</i> Ikonn.-Gal. -- wfo-0000444359
<i>Limonium drepanostachyum</i> subsp. <i>callianthum</i> T.X.Peng -- wfo-0001095281
<i>Limonium dubium</i> (Andrews ex Guss.) Litard. -- wfo-0000444378
<i>Limonium dubium</i> Gamajun. ex Klokov -- wfo-0000444379
<i>Limonium dubyi</i> (Gren. & Godr.) Kuntze -- wfo-0000444366 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium dufourii</i> (Girard) Kuntze -- wfo-0000444383 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium duriaei</i> (Girard) Kuntze -- wfo-0001303589
<i>Limonium durieui</i> (Girard) Kuntze -- wfo-0000444382 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium durisculum</i> subsp. <i>cavanillesii</i> (Erben) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260265
<i>Limonium durisculum</i> (Girard) Fourr. -- wfo-0000444381 – <a href="https://biodiversitylibrary.org/page/54553850">https://biodiversitylibrary.org/page/54553850</a>
<i>Limonium durisculum</i> (Girard) Kuntze -- wfo-0001303590 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium durisculum</i> subsp. <i>bianorii</i> (Sennen & Pau) Malag. -- wfo-0001303591
<i>Limonium durisculum</i> subsp. <i>cavanillesii</i> (Erben) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001303592
<i>Limonium durisculum</i> subsp. <i>companyonis</i> (Gren. & Billot) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260267
<i>Limonium durisculum</i> subsp. <i>durisculum</i> -- wfo-0001303593
<i>Limonium durisculum</i> subsp. <i>thiniense</i> (Erben) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260268

<i>Limonium duriusculum</i> var. <i>robustior</i> Pignatti -- wfo-0001303594
<i>Limonium dyeri</i> Lincz. -- wfo-0001095183
<i>Limonium ebusitanum</i> (Font Quer) Font Quer -- wfo-0000444377
<i>Limonium echinus</i> (L.) Chaz. -- wfo-0001303595 -- <a href="https://books.google.de/books?id=QjM_AAAAcAAJ&amp;printsec=frontcover&amp;hl=de&amp;source=gbs_ge_summary_r&amp;cad=0#v=onepage&amp;q&amp;f=false">https://books.google.de/books?id=QjM_AAAAcAAJ&amp;printsec=frontcover&amp;hl=de&amp;source=gbs_ge_summary_r&amp;cad=0#v=onepage&amp;q&amp;f=false</a>
<i>Limonium echioides</i> (L.) Mill. -- wfo-0000444376 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium echioides</i> subsp. <i>eu-echioides</i> Maire -- wfo-0001303596 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=23&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=stalice">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=23&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=stalice</a>
<i>Limonium echioides</i> subsp. <i>exaristatum</i> (Murb.) Maire -- wfo-0001303597 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=23&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=stalice">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=23&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=stalice</a>
<i>Limonium echoideum</i> (L.) Mill. -- wfo-0001303598 -- <a href="https://www.biodiversitylibrary.org/page/395149">https://www.biodiversitylibrary.org/page/395149</a>
<i>Limonium effusum</i> (Boiss.) Kuntze -- wfo-0000444375 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium ejulabilis</i> Rosselló, Mus & J.X.Soler -- wfo-0000444374 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=51(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=51(2)</a>
<i>Limonium elaphonicum</i> Alf.Mayer -- wfo-0000444373
<i>Limonium elatum</i> (Fisch. ex Spreng.) Kuntze -- wfo-0000444372 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium elfahsianum</i> Brullo & Giusso -- wfo-0000509735 -- <a href="http://ortobotanico.unipa.it/publications/boccone19.html">http://ortobotanico.unipa.it/publications/boccone19.html</a>
<i>Limonium emarginatum</i> (Willd.) Kuntze -- wfo-0000444568 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium emporitanum</i> Fern.Casas & Molero -- wfo-0000444339 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2931&amp;Pagina=21">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2931&amp;Pagina=21</a>
<i>Limonium endlichianum</i> (Wangerin) S.F.Blake -- wfo-0001286744 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=&amp;spage=60&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=&amp;spage=60&amp;date=1916</a>
<i>Limonium equisetinum</i> (Boiss.) R.A.Dyer -- wfo-0001095185 -- <a href="https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4115039?seq=1#page_scan_tab_contents</a>
<i>Limonium equisetinum</i> var. <i>depauperatum</i> (Boiss.) Steenis -- wfo-0001304515
<i>Limonium erectum</i> Erben -- wfo-0000444693 -- <a href="https://biodiversitylibrary.org/page/15235766">https://biodiversitylibrary.org/page/15235766</a>
<i>Limonium erythrorrhizum</i> Ikonn.-Gal. ex Lincz. -- wfo-0001095342
<i>Limonium erythrorrhizum</i> var. <i>ericalyx</i> Lincz. -- wfo-0001303599
<i>Limonium estevei</i> Fern.Casas -- wfo-0000444692
<i>Limonium etruscum</i> Arrigoni & Rizzotto -- wfo-0000444691 -- <a href="https://doi.org/10.1080/00837792.1985.10670362">https://doi.org/10.1080/00837792.1985.10670362</a>
<i>Limonium exaristatum</i> (Murb.) P.Fourn. -- wfo-0000444689
<i>Limonium eximium</i> (Schrenk ex Fisch. & C.A.Mey.) H.Arnaud -- wfo-1200068001 -- <a href="https://www.biodiversitylibrary.org/page/45269409">https://www.biodiversitylibrary.org/page/45269409</a>
<i>Limonium eximium</i> (Schrenk) Kuntze -- wfo-0001095298 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium eximum</i> var. <i>album</i> F.T.Hubb. -- wfo-0001303600
<i>Limonium eximum</i> var. <i>superbum</i> F.T.Hubb. -- wfo-0001303601 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium failachicum</i> Erben & Mucina -- wfo-0000444687 -- <a href="https://link.springer.com/article/10.1007/BF02806481">https://link.springer.com/article/10.1007/BF02806481</a>
<i>Limonium fajzievii</i> Zakirov ex Lincz. -- wfo-0000444685 -- <a href="https://biodiversitylibrary.org/page/30218712">https://biodiversitylibrary.org/page/30218712</a>
<i>Limonium fallax</i> (Coss. ex Wangerin) Maire -- wfo-0000444684 -- <a "="" href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=20&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=20&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium fallax</i> var. <i>trachycladum</i> (Maire & Wilczek) Maire -- wfo-0001303602
<i>Limonium faustii</i> Sennen & Mauricio -- wfo-0000444683 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Limonium ferganense</i> Ikonn.-Gal. -- wfo-0000444682
<i>Limonium fergusoniae</i> L.Bolus -- wfo-0000444681
<i>Limonium ferulaceum</i> (L.) Chaz. -- wfo-0001095145 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item</a>
<i>Limonium ferulaceum</i> (L.) Kuntze -- wfo-0000444704 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium fesianum</i> Erben -- wfo-0000444688 -- <a href="https://biodiversitylibrary.org/page/15042591">https://biodiversitylibrary.org/page/15042591</a>

<i>Limonium fischeri</i> (Trautv.) Lincz. -- wfo-0000444690 -- <a href="https://biodiversitylibrary.org/page/30218472">https://biodiversitylibrary.org/page/30218472</a>
<i>Limonium flagellare</i> (Lojac.) Brullo -- wfo-0000444710 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium flexuosum</i> (L.) Chaz. -- wfo-0001303603 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item</a>
<i>Limonium flexuosum</i> (L.) Kuntze -- wfo-0000444709 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium flexuosum</i> Sennen -- wfo-0001303604 -- <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=74&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=74&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium florentinum</i> Arrigoni & Diana -- wfo-0000444708
<i>Limonium fontqueri</i> (Pau) L.Llorens ex Greuter -- wfo-0000444707 -- <a href="http://bibdigital.rjb.csic.es/spa/Libro.php?Libro=2743&amp;Pagina=57">http://bibdigital.rjb.csic.es/spa/Libro.php?Libro=2743&amp;Pagina=57</a>
<i>Limonium formenterae</i> L.Llorens -- wfo-0001095268
<i>Limonium formosum</i> Bartolo, Brullo & Giusso -- wfo-0000447140 -- <a href="http://www.herbmedit.org/bocconea16.html">http://www.herbmedit.org/bocconea16.html</a>
<i>Limonium fortunei</i> (Lindl.) H.Arnaud -- wfo-1000055773 -- <a href="https://www.biodiversitylibrary.org/page/45269408">https://www.biodiversitylibrary.org/page/45269408</a>
<i>Limonium fradinianum</i> (Pomel) Erben -- wfo-0001303605 -- <a href="http://www.herbmedit.org/flora22.html">http://www.herbmedit.org/flora22.html</a>
<i>Limonium fragile</i> Erben & Brullo -- wfo-0001303606 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium franchetii</i> (Debeaux) Kuntze -- wfo-0001095310 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium frederici</i> (Barbey) Rech.f. -- wfo-0000444695 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium frutescens</i> (Lem.) Erben, A.Santos & Reyes-Bet. -- wfo-0000444705 -- <a href="http://www.herbmedit.org/flora22.html">http://www.herbmedit.org/flora22.html</a>
<i>Limonium fruticans</i> (Webb ex Boiss.) Kuntze -- wfo-0001303607 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium fruticosum</i> Mill. -- wfo-0000444712 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium furfuraceum</i> (Lag.) Kuntze -- wfo-0000444702 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium furfuraceum</i> subsp. <i>lucentinum</i> (Pignatti & Freitag) O.Bolòs & Vigo -- wfo-0000444701
<i>Limonium furnarii</i> Brullo -- wfo-0000444700 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium gabrieli</i> (Bornm.) Rech.f. -- wfo-0000444699
<i>Limonium galilaeum</i> Domina, Danin & Raimondo -- wfo-0000507525 -- <a href="http://www.herbmedit.org/flora16.html">http://www.herbmedit.org/flora16.html</a>
<i>Limonium gallicum</i> (Pignatti) Domina -- wfo-0000749414 -- <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium gallurensis</i> Arrigoni & Diana -- wfo-0000444698
<i>Limonium gavilae</i> Sennen & Mauricio -- wfo-0000444678
<i>Limonium gerberi</i> Soldano -- wfo-0000444706
<i>Limonium geronense</i> Erben -- wfo-0000444680 -- <a href="https://biodiversitylibrary.org/page/15235802">https://biodiversitylibrary.org/page/15235802</a>
<i>Limonium giberti</i> (Sennen) Sennen -- wfo-0001303608
<i>Limonium gibertii</i> (Sennen) Sennen -- wfo-0000745499 -- <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=272&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=272&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium ginae</i> P.D.Sell -- wfo-0001303610
<i>Limonium ginzbergeri</i> Bogdanović & Brullo -- wfo-0001303611 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium girardianum</i> (Guss.) Fourr. -- wfo-0000444662 -- <a href="https://biodiversitylibrary.org/page/54553850">https://biodiversitylibrary.org/page/54553850</a>
<i>Limonium girardianum</i> (Guss.) Kuntze -- wfo-0001303612 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium girardianum</i> subsp. <i>balearicum</i> (Pignatti) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260270
<i>Limonium girardianum</i> subsp. <i>grosii</i> (L.Llorens) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260271
<i>Limonium girardianum</i> subsp. <i>majoricum</i> (Pignatti) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260272
<i>Limonium girardianum</i> subsp. <i>willdenowii</i> P.Fourn. -- wfo-0001303613
<i>Limonium globulariifolium</i> (Desf.) Kuntze -- wfo-0000444650 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium globulariifolium</i> subsp. <i>globulariifolium</i> (Desf.) Kuntze -- wfo-0001303614
<i>Limonium globulariifolium</i> subsp. <i>lusitanicum</i> Pignatti -- wfo-0000745496
<i>Limonium globulariifolium</i> subsp. <i>provinciale</i> Pignatti -- wfo-0000745493

<i>Limonium globulariifolium</i> subsp. <i>tommasinii</i> Pignatti -- wfo-0000745494
<i>Limonium globuliferum</i> (Boiss. & Heldr. ex Boiss.) Kuntze -- wfo-0000444659 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium glomeratum</i> (Tausch) Erben -- wfo-0000444664 -- <a href="https://biodiversitylibrary.org/page/15043350">https://biodiversitylibrary.org/page/15043350</a>
<i>Limonium gmelini</i> (Willd.) Kuntze -- wfo-0000444657 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium gmelini</i> f. <i>laxiflorum</i> C.E.Salmon -- wfo-0001303615 -- <a href="https://www.biodiversitylibrary.org/page/35193373">https://www.biodiversitylibrary.org/page/35193373</a>
<i>Limonium gmelini</i> var. <i>meyeri</i> C.E.Salmon -- wfo-0001303616 -- <a href="https://www.biodiversitylibrary.org/page/35193373">https://www.biodiversitylibrary.org/page/35193373</a>
<i>Limonium gmelinii</i> (Willd.) Kuntze -- wfo-0001303617 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium gmelinii</i> subsp. <i>hungaricum</i> (Klokov) Soó -- wfo-0001303618
<i>Limonium gmelinii</i> subsp. <i>hypanicum</i> (Klokov) Sóo -- wfo-0001095231
<i>Limonium gmelinii</i> var. <i>hypanicum</i> Pawł. -- wfo-0001095232
<i>Limonium gobicum</i> Ikonn.-Gal. -- wfo-0000444656
<i>Limonium gomezi-jordanae</i> Sennen & Mauricio -- wfo-0000444655 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Limonium gorgonae</i> Pignatti -- wfo-0000444654 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium gougetianum</i> (Girard) Kuntze -- wfo-0000444651 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium gougetianum</i> subsp. <i>balearicum</i> Pignatti -- wfo-0001260269
<i>Limonium gougetianum</i> subsp. <i>multiceps</i> (Pomel) Quézel & Santa ex Greuter & Raus -- wfo-0001303619 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium gougetianum</i> var. <i>multiceps</i> (Pomel) Maire -- wfo-0001303620
<i>Limonium grabusae</i> Erben & Brullo -- wfo-0001303621 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium graeca</i> Post -- wfo-0001303622
<i>Limonium graecum</i> (Poir.) Kuntze -- wfo-0000444672 -- <a href="https://biodiversitylibrary.org/page/53057190">https://biodiversitylibrary.org/page/53057190</a>
<i>Limonium graecum</i> (Poir.) Rech.f. -- wfo-0001303623
<i>Limonium graecum</i> Mouterde -- wfo-0001303624
<i>Limonium graecum</i> subsp. <i>ammophilon</i> Papatsou & Phitos -- wfo-0000749416
<i>Limonium graecum</i> subsp. <i>divaricatum</i> (Pignatti) Pignatti -- wfo-0000444676
<i>Limonium graecum</i> subsp. <i>graecum</i> -- wfo-0001303625
<i>Limonium graecum</i> var. <i>hyssopifolium</i> (Girard) Bokhari -- wfo-0000444675
<i>Limonium graecum</i> var. <i>palmare</i> (Sm.) Rech.f. -- wfo-0001303626 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium graecum</i> var. <i>stenotatum</i> Rech.f. -- wfo-0001303627
<i>Limonium graminifolium</i> (Aitch.) Kuntze -- wfo-0000444674 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium grandicaule</i> (Ingr.) P.D.Sell -- wfo-0001303628
<i>Limonium greuteri</i> Erben -- wfo-0000507526 -- <a href="https://doi.org/10.3372/wi.36.36111">https://doi.org/10.3372/wi.36.36111</a>
<i>Limonium griffithii</i> (Aitch. & Hemsl.) Kuntze -- wfo-0000444673 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=21">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=21</a>
<i>Limonium grosii</i> L.Llorens -- wfo-0001095266
<i>Limonium grubovii</i> Lincz. -- wfo-0000444671
<i>Limonium guaicura</i> (Molina) Kuntze -- wfo-0001095206 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium gueneri</i> Doğan, H.Duman & Akaydin -- wfo-0000509736
<i>Limonium guigliae</i> Raimondo & Domina -- wfo-0000746746
<i>Limonium gummiferum</i> (Durieu ex Boiss. & Reut.) Kuntze -- wfo-0000444670 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium gummiferum</i> subsp. <i>battandieri</i> Sauvage & Vindt -- wfo-0001303629
<i>Limonium gummiferum</i> subsp. <i>cymuliferum</i> -- wfo-0001303630
<i>Limonium gummiferum</i> subsp. <i>eu-gummiferum</i> Maire -- wfo-0001303631

<i>Limonium gummiferum</i> subsp. <i>gummiferum</i> -- wfo-0001303632
<i>Limonium gummiferum</i> subsp. <i>sebkarum</i> (Pomel) Maire -- wfo-0001303633
<i>Limonium gummiferum</i> var. <i>corymbulosum</i> (Coss.) Maire -- wfo-0001303634 – <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium gummiferum</i> var. <i>muticum</i> Maire & Sennen -- wfo-0001303635
<i>Limonium gummiferum</i> var. <i>typicum</i> Maire -- wfo-0001303636
<i>Limonium gussonei</i> (Tineo ex Lojac.) Giardina & Raimondo -- wfo-0000509738 – <a href="http://www.herbmedit.org/boccone20.html">http://www.herbmedit.org/boccone20.html</a>
<i>Limonium gymnesicum</i> Erben -- wfo-0000444669 – <a href="https://biodiversitylibrary.org/page/14863475">https://biodiversitylibrary.org/page/14863475</a>
<i>Limonium haitense</i> S.F.Blake -- wfo-0001033127
<i>Limonium haitense</i> S.F.Blake -- wfo-0001303637 – <a href="https://www.biodiversitylibrary.org/page/39914355">https://www.biodiversitylibrary.org/page/39914355</a>
<i>Limonium halophilum</i> Pignatti ex Brullo -- wfo-0000444667 – <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium helenae</i> Erben & Brullo -- wfo-0001303638 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium heraionense</i> Erben & Brullo -- wfo-0001303639 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium herculis</i> Pignatti -- wfo-0000444666 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium hermaeum</i> (Pignatti) Pignatti -- wfo-0000444665 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium heterobracteatum</i> Erben -- wfo-0000444718 – <a href="https://biodiversitylibrary.org/page/15206062">https://biodiversitylibrary.org/page/15206062</a>
<i>Limonium heterospicatum</i> Erben -- wfo-0000444658 – <a href="https://biodiversitylibrary.org/page/27802232">https://biodiversitylibrary.org/page/27802232</a>
<i>Limonium hibericum</i> Erben -- wfo-0000444696 – <a href="https://biodiversitylibrary.org/page/15148004">https://biodiversitylibrary.org/page/15148004</a>
<i>Limonium hibernicum</i> (Ingr.) P.D.Sell -- wfo-0001303640
<i>Limonium hierapetrae</i> Rech.f. -- wfo-0000444760
<i>Limonium himariense</i> F.K.Mey. -- wfo-0000749683
<i>Limonium hipponense</i> Brullo -- wfo-0000444759 – <a href="https://biodiversitylibrary.org/page/27802281">https://biodiversitylibrary.org/page/27802281</a>
<i>Limonium hirsuticalyx</i> Pignatti -- wfo-0000444758 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium hoeltzeri</i> (Regel) Ikonn.-Gal. -- wfo-0001095364 – <a href="https://biodiversitylibrary.org/page/30218471">https://biodiversitylibrary.org/page/30218471</a>
<i>Limonium humboldtii</i> (Bolle) Kuntze -- wfo-0000444757 – <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium humile</i> Mill. -- wfo-0000444756 – <a href="https://biodiversitylibrary.org/page/395148">https://biodiversitylibrary.org/page/395148</a>
<i>Limonium hungaricum</i> Klokov -- wfo-0000444754
<i>Limonium hyblaeum</i> Brullo -- wfo-0000444743 – <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium hypanicum</i> Klokov -- wfo-0000444752
<i>Limonium hyssopifolium</i> (Girard) Rech.f. -- wfo-0000444761 – <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium iconicum</i> (Boiss. & Heldr.) Kuntze -- wfo-0001303641 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium iconium</i> (Boiss. & Heldr.) Kuntze -- wfo-0001095256
<i>Limonium ifniense</i> Caball. -- wfo-0000444750 – URL: <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=9">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=9</a>
<i>Limonium ifniensis</i> Caball. -- wfo-0001303642
<i>Limonium ikaricum</i> Erben & Brullo -- wfo-0001303643 – <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium ikonnikovii-galitzkyi</i> A.V.Grebenjuk -- wfo-0001303644
<i>Limonium ilerdense</i> Erben -- wfo-0000444749 – <a href="https://biodiversitylibrary.org/page/15148005">https://biodiversitylibrary.org/page/15148005</a>
<i>Limonium ilergabonum</i> López-Alvarado, Cobacho, Arán & L.Sáez -- wfo-0001303645 – <a href="https://doi.org/10.11646/phytotaxa.331.2.4">https://doi.org/10.11646/phytotaxa.331.2.4</a>
<i>Limonium iljinii</i> Sobolevsk. -- wfo-0000444748
<i>Limonium ilvae</i> Pignatti -- wfo-0000444747 – <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium imbricatum</i> (Webb ex Girard) F.T.Hubb. ex L.H.Bailey -- wfo-0000444746 – <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>

<i>Limonium imbricatum</i> (Webb ex Girard) H.Arnaud -- wfo-0001303646
<i>Limonium inarimense</i> (Guss.) Pignatti -- wfo-0000444770
<i>Limonium inarimense</i> subsp. <i>ebusitanum</i> (Font Quer) Pignatti -- wfo-0000745483
<i>Limonium incanum</i> (L.) Chaz. -- wfo-0001303647 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item</a>
<i>Limonium incanum</i> (L.) Kuntze -- wfo-0000444751 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium incertum</i> H.Arnaud -- wfo-0001303648
<i>Limonium inexpectans</i> L.Sáez & Rosselló -- wfo-0000444753 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=54(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=54(1)</a>
<i>Limonium insigne</i> (Coss.) Kuntze -- wfo-0000444778 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium insigne</i> subsp. <i>carthaginensis</i> Pignatti -- wfo-0001303649
<i>Limonium insigne</i> subsp. <i>carthaginiense</i> Pignatti -- wfo-0001303650
<i>Limonium insigne</i> subsp. <i>insigne</i> -- wfo-0001303651 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=303">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=303</a>
<i>Limonium insigne</i> var. <i>insigne</i> -- wfo-0001303652 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=304">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=304</a>
<i>Limonium insigne</i> var. <i>pau</i> Pignatti -- wfo-0001303653 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=303">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=303</a>
<i>Limonium insigne</i> var. <i>rossmaessleri</i> (Willk.) Pignatti -- wfo-0001303654 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=304">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=304</a>
<i>Limonium insulare</i> (Bég. & Landi) Arrigoni & Diana -- wfo-0001260136
<i>Limonium intercedens</i> P.D.Sell -- wfo-0001303655
<i>Limonium intermedium</i> (Guss.) Brullo -- wfo-0000444776 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium intricatum</i> Brullo -- wfo-0000444774 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium ionicum</i> Brullo -- wfo-0000444773 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium iranicum</i> (Bornm.) Lincz. -- wfo-0000444772 -- <a href="https://biodiversitylibrary.org/page/30218496">https://biodiversitylibrary.org/page/30218496</a>
<i>Limonium irtaense</i> Ferrer-Gallego, P. P., A.Navarro, P.Pérez, R.Roselló, Rosselló, M.Rosato & E.Laguna -- wfo-0001303656 -- <a href="http://dx.doi.org/10.11646/phytotaxa.234.3.7">http://dx.doi.org/10.11646/phytotaxa.234.3.7</a>
<i>Limonium isidorum</i> Erben & Brullo -- wfo-0001303657 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium issaeum</i> Bogdanović & Brullo -- wfo-0001303658 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium istriacum</i> Bogdanović & Brullo -- wfo-0001303659 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium ithacense</i> R.Artelari -- wfo-0000444762
<i>Limonium jankae</i> (Lojac.) Giardina & Raimondo -- wfo-0000509739 -- <a href="http://www.herbmedit.org/boccone20.html">http://www.herbmedit.org/boccone20.html</a>
<i>Limonium japonicum</i> (Siebold & Zucc.) Kuntze -- wfo-0000444779 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium japygicum</i> (E.Groves) Pignatti -- wfo-0000444769 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium japygicum</i> (E.Groves) Pignatti, Galasso & Nicoletta -- wfo-0001303660 -- <a href="http://www.societabotanicaitaliana.it/SBI/fascicolo.asp?cartella=IBI_46_(1)_2014">http://www.societabotanicaitaliana.it/SBI/fascicolo.asp?cartella=IBI_46_(1)_2014</a>
<i>Limonium jarmolenkoi</i> (Lincz.) M.Malekm., Akhani & Borsch -- wfo-0001303661 -- <a href="https://doi.org/10.12705/665.8">https://doi.org/10.12705/665.8</a>
<i>Limonium johannis</i> Pignatti -- wfo-0000444768
<i>Limonium jovibarba</i> (Webb ex Boiss.) Kuntze -- wfo-0000444767 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium kairouanum</i> Brullo -- wfo-0000444766 -- <a href="https://www.biodiversitylibrary.org/page/27802287">https://www.biodiversitylibrary.org/page/27802287</a>
<i>Limonium kardamylii</i> R.Artelari & Kamari -- wfo-0000444765
<i>Limonium karpasiticum</i> Kefalas, Erben, Christodoulou & Hand -- wfo-1000047128 -- <a href="https://doi.org/10.7320/FIMedit32.035">https://doi.org/10.7320/FIMedit32.035</a>
<i>Limonium kaschgaricum</i> (Rupr.) Ikonn.-Gal. -- wfo-0001095233
<i>Limonium kaufmannianum</i> (Regel) Kuntze -- wfo-0001095290 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=395&amp;date=1891</a>
<i>Limonium kelseyanum</i> (Ingr.) P.D.Sell -- wfo-0001303662

<i>Limonium kerryense</i> (Ingr.) P.D.Sell -- wfo-0001303663
<i>Limonium kimmericum</i> (Lipsky) Klokov -- wfo-0001303664
<i>Limonium kirikosicum</i> Erben & Brullo -- wfo-0001303665 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium klementzii</i> Ikonn.-Gal. -- wfo-0000444771
<i>Limonium kobstanicum</i> Tzvelev -- wfo-0001303666
<i>Limonium komarovii</i> Ikonn.-Gal. -- wfo-0000444725
<i>Limonium komarovii</i> Ikonn.-Gal. ex Lincz. & Czukav. -- wfo-0000444744
<i>Limonium korakoniscum</i> Valli -- wfo-0001303667 -- <a href="http://dx.doi.org/10.11646/phytotaxa.217.1.5">http://dx.doi.org/10.11646/phytotaxa.217.1.5</a>
<i>Limonium korbousense</i> Brullo -- wfo-0000444724 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium kossmatii</i> (R.Wagner & Vierh.) Verdc. & Hemming ex Cufod. -- wfo-0000444723 -- <a href="https://www.jstor.org/stable/3667348">https://www.jstor.org/stable/3667348</a>
<i>Limonium kraussianum</i> (Buchinger ex Boiss.) Kuntze -- wfo-0001095187 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium ksamilum</i> Bogdanović, Shuka, Giusso & Brullo -- wfo-0001303668
<i>Limonium kurgantjubense</i> (Lincz.) M.Malekm., Akhani & Borsch -- wfo-0001303669 -- <a href="https://doi.org/10.12705/665.8">https://doi.org/10.12705/665.8</a>
<i>Limonium lacertosum</i> Brullo -- wfo-0000444722 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium lacinium</i> Arrigoni -- wfo-0000444721
<i>Limonium lacostei</i> (Danguy) Kamelin -- wfo-0001095278 -- <a href="https://biodiversitylibrary.org/page/639168">https://biodiversitylibrary.org/page/639168</a>
<i>Limonium ladikanum</i> Erben & Brullo -- wfo-0001303670
<i>Limonium laetum</i> (Nyman) Pignatti -- wfo-0000444719 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium laetum</i> subsp. <i>insulare</i> (Bég. & Landi) Atzei & V.Picci -- wfo-0001303671
<i>Limonium lagostanum</i> Bogdanović & Brullo -- wfo-0001303672 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium lajaconi</i> Brullo -- wfo-0001303673
<i>Limonium lambinonii</i> Erben -- wfo-0000444726 -- <a href="https://biodiversitylibrary.org/page/28677727">https://biodiversitylibrary.org/page/28677727</a>
<i>Limonium lanceolatum</i> (Hoffmanns. & Link) Franco -- wfo-0000444717
<i>Limonium lanfranconi</i> Agius, M.E.Galea, Cambria, del Galdo & Brullo -- wfo-1000055932
<i>Limonium latebracteatum</i> Erben -- wfo-0001303674
<i>Limonium latibracteatum</i> Erben -- wfo-0000444716 -- <a href="https://biodiversitylibrary.org/page/15235851">https://biodiversitylibrary.org/page/15235851</a>
<i>Limonium latifolium</i> (Sm.) Kuntze -- wfo-0000444715 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium latifolium</i> Moench -- wfo-0001303675
<i>Limonium latifolium</i> var. <i>album</i> F.T.Hubb. -- wfo-0001303676 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium lausianum</i> Pignatti -- wfo-0000444714 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium laxiusculum</i> Franco -- wfo-0000444713
<i>Limonium lefroyi</i> (Hemsl.) Britton -- wfo-0000447135
<i>Limonium legrandii</i> (Gaut. & Timb.-Lagr.) Erben -- wfo-0000444734 -- <a href="https://biodiversitylibrary.org/page/15235810">https://biodiversitylibrary.org/page/15235810</a>
<i>Limonium leonardi-llorensii</i> L.Sáez, Á.C.Carvalho & Rosselló -- wfo-0000444735 -- <a href="http://rjb.revistas.csic.es/index.php/rjb/article/view/218/215">http://rjb.revistas.csic.es/index.php/rjb/article/view/218/215</a>
<i>Limonium leprosorum</i> Bogdanović & Brullo -- wfo-0001303677 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium leptolobum</i> (Regel) Kuntze -- wfo-0001095234 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium leptophyllum</i> (Schrenk) Kuntze -- wfo-0000444742 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium leptostachyus</i> (Boiss.) Kuntze -- wfo-0000444741 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium lessingianum</i> Lincz. -- wfo-0000444740
<i>Limonium letourneuxii</i> (Coss. ex Batt.) A.Pons & Quézel -- wfo-0000444739
<i>Limonium letourneuxii</i> (Coss. ex Batt.) Greuter & Raus -- wfo-0000444738 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>

<i>Limonium liberianum</i> Bogdanović & Brullo -- wfo-0001303678 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium liburnicum</i> Bogdanović & Brullo -- wfo-0001303679 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium lilacinum</i> (Boiss. & Balansa) Wagenitz -- wfo-0000444737 -- <a href="https://www.jstor.org/stable/3995371?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3995371?seq=1#page_scan_tab_contents</a>
<i>Limonium lilacinum</i> var. <i>laxiflorum</i> Doğan & Akaydin -- wfo-0001303680
<i>Limonium lilacinum</i> var. <i>lilacinum</i> -- wfo-0001303681
<i>Limonium lilybaeum</i> Brullo -- wfo-0000444727 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium limbatum</i> Small -- wfo-0001095159 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=25&amp;issue=6&amp;spage=317&amp;date=1898">http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=25&amp;issue=6&amp;spage=317&amp;date=1898</a>
<i>Limonium limbatum</i> var. <i>glabrescens</i> Correll -- wfo-0001095160 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=68&amp;issue=776&amp;spage=425&amp;date=1966">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=68&amp;issue=776&amp;spage=425&amp;date=1966</a>
<i>Limonium limonium</i> (L.) A. Lyons -- wfo-0000444733 -- <a href="https://biodiversitylibrary.org/page/11442879">https://biodiversitylibrary.org/page/11442879</a>
<i>Limonium limonium</i> Druce -- wfo-0001303682 -- <a href="http://archive.bsbi.org.uk/bec_reports.html">http://archive.bsbi.org.uk/bec_reports.html</a>
<i>Limonium linguum</i> (Pomel) Pons, Quézel, Quézel & Santa -- wfo-0000444732
<i>Limonium linifolium</i> (L.f.) Chaz. -- wfo-0001303683 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item</a>
<i>Limonium linifolium</i> var. <i>linifolium</i> (L.f.) Chaz. -- wfo-0001095189
<i>Limonium linifolium</i> (L.f.) Kuntze -- wfo-0001095150 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium linifolium</i> var. <i>maritimum</i> (Eckl. & Zeyh. ex Boiss.) R.A.Dyer -- wfo-0001095190 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>
<i>Limonium lobatum</i> (L.f.) Chaz. -- wfo-0001303684 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.item</a>
<i>Limonium lobatum</i> (L.f.) Kuntze -- wfo-0000444731 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium lobeticum</i> Erben -- wfo-0000444730 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium lobinii</i> N.Kilian & T.Leyens -- wfo-0001239902 -- <a href="https://www.jstor.org/stable/3996679?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3996679?seq=1#page_scan_tab_contents</a>
<i>Limonium loganicum</i> Ingr. -- wfo-0000444729 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium lojaconoi</i> Brullo -- wfo-0000444632 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium longibracteatum</i> Erben -- wfo-0000444530 -- <a href="https://biodiversitylibrary.org/page/15148012">https://biodiversitylibrary.org/page/15148012</a>
<i>Limonium longifolium</i> (Thunb.) R.A.Dyer -- wfo-0001095192 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>
<i>Limonium longispicatum</i> Erben -- wfo-0000444567 -- <a href="https://biodiversitylibrary.org/page/15235890">https://biodiversitylibrary.org/page/15235890</a>
<i>Limonium lopadusanum</i> Brullo -- wfo-0000444566 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium lovricii</i> Bogdanović & Brullo -- wfo-0001303685 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium lowei</i> R.Jardim, M.Seq., Capelo, J.C.Costa & Rivas Mart. -- wfo-0000746705
<i>Limonium lychnidifolium</i> (Girard) Kuntze -- wfo-0000444563 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium lychnidifolium</i> var. <i>corymbosum</i> (Boiss.) C.E.Salmon -- wfo-0001303686
<i>Limonium macrophyllum</i> (Willd. ex Spreng.) H.Arnaud -- wfo-0001303687
<i>Limonium macrophyllum</i> (Willd. ex Spreng.) Kuntze -- wfo-0000444562 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium macropterum</i> (Webb & Berthel.) Kuntze -- wfo-0000444561 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium macrorhabdon</i> (Boiss.) Kuntze -- wfo-0000444549 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=21">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=5480&amp;Pagina=21</a>
<i>Limonium macrorrhizum</i> (Ledeb.) Kuntze -- wfo-0000444559 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium magallufianum</i> L.Llorens -- wfo-0000444569
<i>Limonium majoricum</i> Pignatti -- wfo-0000444557
<i>Limonium majus</i> (Boiss.) Erben -- wfo-0000444556 -- <a href="https://biodiversitylibrary.org/page/15235887">https://biodiversitylibrary.org/page/15235887</a>
<i>Limonium malacitanum</i> B.Díez -- wfo-0000444555
<i>Limonium malfatanicum</i> Erben -- wfo-0000444554 -- <a href="https://biodiversitylibrary.org/page/15042583">https://biodiversitylibrary.org/page/15042583</a>
<i>Limonium mansanetianum</i> M.B.Crespo & Lledó -- wfo-0000444552

<i>Limonium mareoticum</i> El Garf ex Hadidi & Fayed -- wfo-0000444551
<i>Limonium marisolii</i> L.Llorens -- wfo-0000444574
<i>Limonium maritimum</i> Caperta, Cortinhas, A.P.Paes, Guara, Esp.Santo & Erben -- wfo-0001303688 -- <a href="https://watermark.silverchair.com/mcu186.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAA A2QwggNgBgkqhkiG9w0BBwagggNRMII DTQIBADCCA0YGCSqGSib3DQE HATAeBgIghkgBZQMEAS4wEQQMx2ooofNRiQ5w qlg_AgEQgIIDFWF7iJ2oFOb0tTuhr_tiouDMmtYLnDoso nOhfpKM0UBOonP6">https://watermark.silverchair.com/mcu186.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAA A2QwggNgBgkqhkiG9w0BBwagggNRMII DTQIBADCCA0YGCSqGSib3DQE HATAeBgIghkgBZQMEAS4wEQQMx2ooofNRiQ5w qlg_AgEQgIIDFWF7iJ2oFOb0tTuhr_tiouDMmtYLnDoso nOhfpKM0UBOonP6</a>
<i>Limonium marmarisense</i> Doğan & Akaydin -- wfo-0001303689
<i>Limonium maroccanum</i> (Batt. & Trab.) Domina -- wfo-0000749440 -- <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium mateoi</i> Erben & Arán -- wfo-0000444558
<i>Limonium mauritanicum</i> Hutch. & Dalziel -- wfo-0000444560
<i>Limonium maurocordatae</i> (Schweinf. & Volkens) Cufod. -- wfo-0000444581 -- <a href="http://www.jstor.org/stable/3667449">http://www.jstor.org/stable/3667449</a> , <a href="http://www.jstor.org/stable/3667348">http://www.jstor.org/stable/3667348</a>
<i>Limonium mazarae</i> Pignatti ex Brullo -- wfo-0000444580 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium meandrinum</i> Erben & Brullo -- wfo-0001303690 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium medium</i> (Ingr.) P.D.Sell -- wfo-0001303691
<i>Limonium melancholicum</i> Brullo, Marcenò & S.Romano -- wfo-0000444578
<i>Limonium melitense</i> Brullo -- wfo-0000444577 -- <a href="http://www.jstor.org/stable/3996200">http://www.jstor.org/stable/3996200</a>
<i>Limonium melium</i> (Nyman) Pignatti -- wfo-0000444576 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium membranaceum</i> (Czern. ex Trautv.) Klokov -- wfo-0001095235
<i>Limonium membranaceum</i> R.A.Dyer -- wfo-0001095184 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>
<i>Limonium menigense</i> Brullo -- wfo-0000444575 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium merxmulleri</i> Erben -- wfo-0000444582
<i>Limonium merxmulleri</i> subsp. <i>merxmulleri</i> -- wfo-0001303692
<i>Limonium merxmulleri</i> subsp. <i>oristanum</i> (Alf.Mayer) Arrigoni -- wfo-0001303693
<i>Limonium merxmulleri</i> subsp. <i>sulcitanum</i> (Arrigoni) Arrigoni -- wfo-0001303694
<i>Limonium merxmulleri</i> subsp. <i>tigulianum</i> (Arrigoni & Diana) Arrigoni -- wfo-0001303695
<i>Limonium messeniaceum</i> R.Artelari & Kamari -- wfo-0000444572
<i>Limonium mexicanum</i> S.F.Blake -- wfo-0001095208 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=59&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=59&amp;date=1916</a>
<i>Limonium meyeri</i> (Boiss.) Kuntze -- wfo-0000444571 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium michelsonii</i> Lincz. -- wfo-0000444547 -- <a href="https://biodiversitylibrary.org/page/30218710">https://biodiversitylibrary.org/page/30218710</a>
<i>Limonium microcycladicum</i> Erben & Brullo -- wfo-0001303696 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium migjornense</i> L.Llorens -- wfo-0001095265
<i>Limonium</i> Mill. -- wfo-4000021808 -- <a href="https://biodiversitylibrary.org/page/44046355">https://biodiversitylibrary.org/page/44046355</a>
<i>Limonium milleri</i> Ghaz. & J.R.Edm. -- wfo-0000444550 -- <a href="https://doi.org/10.1017/S0960428603000027">https://doi.org/10.1017/S0960428603000027</a>
<i>Limonium milovicii</i> Bogdanović & Brullo -- wfo-0001303697 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium minoicum</i> Erben & Brullo -- wfo-0001303698 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium minoricense</i> Erben -- wfo-0000444529 -- <a href="https://biodiversitylibrary.org/page/27802217">https://biodiversitylibrary.org/page/27802217</a>
<i>Limonium minus</i> (Boiss.) Erben -- wfo-0000444528 -- <a href="https://biodiversitylibrary.org/page/15148001">https://biodiversitylibrary.org/page/15148001</a>
<i>Limonium minutiflorum</i> (Guss.) Kuntze -- wfo-0000444527 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium minutiflorum</i> subsp. <i>balearicum</i> Pignatti -- wfo-0001303699
<i>Limonium minutum</i> (L.) Chaz. -- wfo-0001303700 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item</a>
<i>Limonium minutum</i> (L.) Fourr. -- wfo-0000444526 -- <a href="https://biodiversitylibrary.org/page/54553850">https://biodiversitylibrary.org/page/54553850</a>
<i>Limonium minutum</i> (L.) Kuntze -- wfo-0001303701 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>

<i>Limonium minutum</i> f. <i>puberulum</i> C.E.Salmon -- wfo-0001303702 -- <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium minutum</i> subsp. <i>acutifolium</i> (Rchb.) P.Fourn. -- wfo-0001303703
<i>Limonium minutum</i> subsp. <i>aragonense</i> De Litard. -- wfo-0001303704
<i>Limonium minutum</i> subsp. <i>caprariense</i> Font Quer & Marcos -- wfo-0000748115
<i>Limonium minutum</i> subsp. <i>escarrei</i> (L.Llorens & Tébar) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260275
<i>Limonium minutum</i> subsp. <i>minutum</i> -- wfo-0001303705
<i>Limonium minutum</i> subsp. <i>pericotii</i> O.Bolòs & Vigo -- wfo-0000444518
<i>Limonium minutum</i> subsp. <i>pseudominutum</i> (Erben) O.Bolòs & Vigo -- wfo-0001303706
<i>Limonium minutum</i> subsp. <i>revolutum</i> (Erben) O.Bolòs & Vigo -- wfo-0001260277
<i>Limonium minutum</i> subsp. <i>tremolsii</i> (Rouy) P.Fourn. -- wfo-0000443965
<i>Limonium minutum</i> var. <i>dissitiflorum</i> (Boiss.) C.E.Salmon -- wfo-0001303707 -- <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium minutum</i> var. <i>medense</i> O.Bolòs & Vigo -- wfo-0001303708
<i>Limonium minutum</i> var. <i>microphyllum</i> C.E.Salmon -- wfo-0001303709 -- <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium minutum</i> var. <i>pseudebusitanum</i> (Erben) O.Bolòs & Vigo -- wfo-0001303710
<i>Limonium molesii</i> Sennen & Mauricio -- wfo-0000444523 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Limonium monolithicum</i> Erben & Brullo -- wfo-0001303711 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium monopetalum</i> (L.) Hill -- wfo-0000444522
<i>Limonium montis-christi</i> Rizzotto -- wfo-0000444521 -- <a href="https://doi.org/10.1080/00837792.1999.10670663">https://doi.org/10.1080/00837792.1999.10670663</a>
<i>Limonium morisianum</i> Arrigoni -- wfo-0000444520
<i>Limonium motianum</i> Brullo ex Erben, Del Guacchio & P.Caputo -- wfo-0001303712
<i>Limonium mouretii</i> (Pit.) Maire -- wfo-0000444538 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=4268&amp;Pagina=21">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=4268&amp;Pagina=21</a>
<i>Limonium mouretii</i> var. <i>coloratum</i> Maire -- wfo-0001303713
<i>Limonium mouretii</i> var. <i>pubicalyx</i> (Stearn) Emberger, L. & Maire -- wfo-0001303714
<i>Limonium mouterdei</i> Domina, Erben & Raimondo -- wfo-0000744155 -- <a href="http://www.herbmedit.org/flora18.html">http://www.herbmedit.org/flora18.html</a>
<i>Limonium mucronatum</i> (L.f.) Chaz. -- wfo-0001303715 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.item</a>
<i>Limonium mucronatum</i> (L.f.) Kuntze -- wfo-0000444539 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium mucronulatum</i> (H.Lindb.) Greuter & Raus -- wfo-0000444524 -- <a href="https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents</a>
<i>Limonium multiceps</i> (Pomel) Erben -- wfo-0001303716 -- <a href="http://www.herbmedit.org/flora22.html">http://www.herbmedit.org/flora22.html</a>
<i>Limonium multiflorum</i> Erben -- wfo-0000444546 -- <a href="https://biodiversitylibrary.org/page/15235832">https://biodiversitylibrary.org/page/15235832</a>
<i>Limonium multiforme</i> (Martelli) Pignatti -- wfo-0000444545
<i>Limonium multiforme</i> (Martelli) Pignatti -- wfo-0001303050 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium multifurcatum</i> Erben -- wfo-0000444544 -- <a href="https://biodiversitylibrary.org/page/15042576">https://biodiversitylibrary.org/page/15042576</a>
<i>Limonium muradense</i> Erben -- wfo-0000444541 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=648&amp;date=1991">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=648&amp;date=1991</a>
<i>Limonium mutabile</i> (Ingr.) P.D.Sell -- wfo-0001303717
<i>Limonium mutatum</i> (Ingr.) P.D.Sell -- wfo-0001303718
<i>Limonium myosuroides</i> (Regel) Kuntze -- wfo-0000444540 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium myrianthum</i> (Schrenk ex Fisch. & C.A.Mey.) Kuntze -- wfo-0001095236 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium namaquanum</i> L.Bolus -- wfo-0001095194
<i>Limonium naniforme</i> P.D.Sell -- wfo-0001303719
<i>Limonium narbonense</i> Mill. -- wfo-0000444548 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium narynense</i> Lincz. -- wfo-0000444537

<i>Limonium nashii</i> f. <i>albiflorum</i> House -- wfo-0001303720
<i>Limonium nashii</i> Small -- wfo-0001095161 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=24&amp;issue=11&amp;spage=491&amp;date=1897">http://www.biodiversitylibrary.org/openurl?pid=title:340&amp;volume=24&amp;issue=11&amp;spage=491&amp;date=1897</a>
<i>Limonium nashii</i> var. <i>angustatum</i> (A.Gray) H.E.Ahles -- wfo-0001095162
<i>Limonium nashii</i> var. <i>trichogonum</i> S.F.Blake -- wfo-0001303721
<i>Limonium neapolense</i> Brullo -- wfo-0000444536 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium neocastellonense</i> Fern.Casas -- wfo-0000444535 -- <a href="https://bibdigital.rjb.csic.es/viewer/12086/?offset=#page=39&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/12086/?offset=#page=39&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium neoscoparium</i> Klokov -- wfo-0000444534
<i>Limonium nogalense</i> (Chiov.) Verdc. & Hemming ex Cufod. -- wfo-0000444588 -- <a href="http://www.jstor.org/stable/3667348">http://www.jstor.org/stable/3667348</a> , <a href="http://www.jstor.org/stable/3667449">http://www.jstor.org/stable/3667449</a>
<i>Limonium normanicum</i> Ingr. -- wfo-0000444570 -- <a href="http://archive.bsbi.org.uk/watsonia_15.html">http://archive.bsbi.org.uk/watsonia_15.html</a>
<i>Limonium nudum</i> (Boiss. & Buhse) Kuntze -- wfo-0000444630 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium nudum</i> (Boiss. & Buhse) Kuntze -- wfo-0001303722
<i>Limonium nydeggeri</i> Erben -- wfo-0000444629 -- <a href="https://biodiversitylibrary.org/page/27804243">https://biodiversitylibrary.org/page/27804243</a>
<i>Limonium nymphaeum</i> Erben -- wfo-0000444628 -- <a href="https://biodiversitylibrary.org/page/15206067">https://biodiversitylibrary.org/page/15206067</a>
<i>Limonium obesifolium</i> P.D.Sell -- wfo-0001303723
<i>Limonium oblanceolatum</i> Brullo -- wfo-0000444627 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium oblongifolium</i> (Kotov) Loscot & Trautv. -- wfo-0001303724
<i>Limonium obovatum</i> (Ledeb.) Kuntze -- wfo-0000444626 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium obtusifolium</i> (Rouy) Erben -- wfo-0000444625 -- <a href="https://biodiversitylibrary.org/page/15235784">https://biodiversitylibrary.org/page/15235784</a>
<i>Limonium obtusilobum</i> S.F.Blake -- wfo-0001095212 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=63&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=63&amp;date=1916</a>
<i>Limonium occidentale</i> (J.Lloyd) Kuntze -- wfo-0000444615 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium occidentale</i> var. <i>procerum</i> C.E.Salmon -- wfo-0001303725 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium ochranthum</i> (Kar. & Kir.) Kuntze -- wfo-0000444631 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium ocymifolium</i> (Poir.) Kuntze -- wfo-0000444620 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium ocymifolium</i> subsp. <i>bellidifolium</i> (Sm.) Meikle -- wfo-0001303726
<i>Limonium ocymifolium</i> var. <i>bellidifolium</i> (Sm.) Rech.f. -- wfo-0001303727 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium oleifolium</i> Mill. -- wfo-0000444619 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium oleifolium</i> subsp. <i>oleifolium</i> Pignatti -- wfo-0001303728
<i>Limonium oleifolium</i> subsp. <i>algusae</i> Brullo -- wfo-0000444618 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium oleifolium</i> subsp. <i>dictyo cladum</i> -- wfo-0001303729
<i>Limonium oleifolium</i> subsp. <i>opulentum</i> (Lojac.) Brullo -- wfo-0001303730 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium oleifolium</i> subsp. <i>pseudodictyo cladum</i> (Pignatti) Pignatti -- wfo-0001303731 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium oleifolium</i> subsp. <i>sardoum</i> (Pignatti) Pignatti -- wfo-0000444640 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium oleifolium</i> var. <i>majus</i> (Guss.) Pignatti -- wfo-0001303732
<i>Limonium oligotrichum</i> Erben & Brullo -- wfo-0001303733 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium omissae</i> Bogdanović & Brullo -- wfo-0001303734 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium optima</i> Raimondo -- wfo-0000444621 -- <a href="http://www.herbmedit.org/flora03.html">http://www.herbmedit.org/flora03.html</a>
<i>Limonium opulentum</i> (Lojac.) Brullo -- wfo-0000444622 -- <a href="https://doi.org/10.1080/11263508009426433">https://doi.org/10.1080/11263508009426433</a>
<i>Limonium opulentum</i> (Lojac.) Greuter -- wfo-0000444648 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>

<i>Limonium orellii</i> Erben -- wfo-0000444647 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=462&amp;date=1991">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=462&amp;date=1991</a>
<i>Limonium oristanum</i> Alf.Mayer -- wfo-0000444646
<i>Limonium ornatum</i> (Ball) Kuntze -- wfo-0000444645 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium otolepis</i> (Schrenk) Kuntze -- wfo-0001095237 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium oudayense</i> Sauvage & Vindt -- wfo-0000444644
<i>Limonium ovalifolium</i> (Poir.) Kuntze -- wfo-0000444642 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium ovalifolium</i> f. <i>biflorum</i> Pignatti -- wfo-0000745498
<i>Limonium ovalifolium</i> subsp. <i>biflorum</i> (Pignatti) Pignatti -- wfo-0001303735 -- <a href="https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium ovalifolium</i> subsp. <i>canariense</i> Pignatti -- wfo-0001303736
<i>Limonium ovalifolium</i> subsp. <i>gallicum</i> Pignatti -- wfo-0001303737 -- <a href="https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium ovalifolium</i> subsp. <i>lanceolatum</i> (Hoffmanns. & Link) Franco -- wfo-0001303738
<i>Limonium ovalifolium</i> subsp. <i>lusitanicum</i> Pignatti -- wfo-0001303739 -- <a href="https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=326&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=326&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium ovalifolium</i> subsp. <i>ovalifolium</i> -- wfo-0001303740 -- <a href="https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/11985/?offset=#page=324&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium ovalifolium</i> subsp. <i>pyramidatum</i> (Lowe) A.Hansen & Sunding -- wfo-0001303741
<i>Limonium ovczinnikovii</i> Lincz. & Czukav. -- wfo-0000444641
<i>Limonium owerinii</i> (Boiss.) Kuntze -- wfo-0000444649 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium pachynense</i> Brullo -- wfo-0000444639 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium pagasaeum</i> Erben & Brullo -- wfo-0001303742 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium palmare</i> (Sm.) Rech.f. -- wfo-0000444638
<i>Limonium palmyrense</i> (Post) Dinsm. -- wfo-0000444637
<i>Limonium pandatariae</i> Pignatti -- wfo-0000444636 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium panormitanum</i> (Tod.) Pignatti -- wfo-0000444635 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium papillatum</i> (Webb & Berthel.) Kuntze -- wfo-0000444634 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium papillatum</i> var. <i>callibotryum</i> Svent. -- wfo-0001303743
<i>Limonium papillatum</i> var. <i>papillatum</i> -- wfo-0001303744
<i>Limonium paradoxum</i> Pugsley -- wfo-0000444613
<i>Limonium paradoxum</i> var. <i>mutabile</i> Ingr. -- wfo-0001303745 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium paralimniticum</i> Christodoulou, Erben, Hand & Kefalas -- wfo-1000047129 -- <a href="https://doi.org/10.7320/FIMedit32.035">https://doi.org/10.7320/FIMedit32.035</a>
<i>Limonium paramedium</i> (Ingr.) P.D.Sell -- wfo-0001303746
<i>Limonium parosicum</i> Erben & Brullo -- wfo-0001303747 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium parvibracteatum</i> Pignatti -- wfo-0000444617 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium parvifolium</i> (Tineo) Pignatti -- wfo-0000444598 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium parvum</i> Ingr. -- wfo-0000444596 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium patagonicum</i> Macloskie -- wfo-0000444595
<i>Limonium patrimonense</i> Arrigoni & Diana -- wfo-0000444594
<i>Limonium pau</i> Cámara & Sennen -- wfo-0001303748 -- <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=270&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=270&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium paulayanum</i> (Vierh.) Ghaz. & J.R.Edm. -- wfo-0000444593 -- <a href="https://doi.org/10.1017/S0960428603000027">https://doi.org/10.1017/S0960428603000027</a>
<i>Limonium pavonianum</i> Brullo -- wfo-0000444592 -- <a href="http://www.jstor.org/stable/3996200">http://www.jstor.org/stable/3996200</a>
<i>Limonium pectinatum</i> (Aiton) Kuntze -- wfo-0000444591

<i>Limonium pectinatum</i> var. <i>corculum</i> (Webb & Berthel.) G.Kunkel & Sunding -- wfo-0001303749 -- <a href="http://bibdigital.rjb.csic.es/ing/FichaLibro.php?Libro=7205">http://bibdigital.rjb.csic.es/ing/FichaLibro.php?Libro=7205</a>
<i>Limonium pectinatum</i> var. <i>divaricatum</i> (Pit.) G.Kunkel & Sunding -- wfo-0001303750 -- <a href="http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3">http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3</a>
<i>Limonium pectinatum</i> var. <i>incomptum</i> (Webb & Berthel.) G.Kunkel & Sunding -- wfo-0001303751
<i>Limonium pectinatum</i> var. <i>pectinatum</i> -- wfo-0001303752
<i>Limonium pectinatum</i> var. <i>solandri</i> (Webb & Berthel.) Kuntze -- wfo-0001303753 -- <a href="https://biodiversitylibrary.org/page/3816">https://biodiversitylibrary.org/page/3816</a>
<i>Limonium pedicellatum</i> (Wallr. ex Boiss.) Kuntze -- wfo-0000444583 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium pelagosae</i> Bogdanović & Brullo -- wfo-0001303754 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium penicillatum</i> Adamson -- wfo-0000444589 -- <a href="https://archive.org/details/journalofsouthaf07unse/page/202/mode/2up">https://archive.org/details/journalofsouthaf07unse/page/202/mode/2up</a>
<i>Limonium peregrinum</i> (P.J.Bergius) R.A.Dyer -- wfo-0001095195 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>
<i>Limonium perezii</i> (Stapf) F.T.Hubb. ex L.H.Bailey -- wfo-0001095316 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=211&amp;spage=158&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=211&amp;spage=158&amp;date=1916</a>
<i>Limonium perfoliatum</i> (C.A.Mey. ex Boiss.) Kuntze -- wfo-0001095163 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium pericotii</i> (O.Bolòs & Vigo) Greuter & Raus -- wfo-0000444586 -- <a href="https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/3996917?seq=1#page_scan_tab_contents</a>
<i>Limonium perplexum</i> L.Sáez & Rosselló -- wfo-0000444585 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=57(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=57(1)</a>
<i>Limonium peruvianum</i> Kuntze -- wfo-0001095264 -- <a href="https://www.biodiversitylibrary.org/page/3817">https://www.biodiversitylibrary.org/page/3817</a>
<i>Limonium pescadense</i> Greuter & Raus -- wfo-0000444584 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium peucetium</i> Pignatti -- wfo-0000444607 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium pharensae</i> (Ingr.) P.D.Sell -- wfo-0001303755
<i>Limonium pharosianum</i> Bogdanović & Brullo -- wfo-0001303756 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium phitosianum</i> R.Artelari -- wfo-0000444608 -- <a href="https://biodiversitylibrary.org/page/27801773">https://biodiversitylibrary.org/page/27801773</a>
<i>Limonium pigadiense</i> (Rech.f.) Rech.f. -- wfo-0000444590 -- <a href="https://www.zobodat.at/publikation_volumes.php?id=31166">https://www.zobodat.at/publikation_volumes.php?id=31166</a>
<i>Limonium pignattii</i> Brullo & Di Martino -- wfo-0001303757
<i>Limonium pignattii</i> Brullo & Di Martino ex Brullo -- wfo-0000444612 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium pinillense</i> Roselló, Stübing, Peris J.B. & Cirujano -- wfo-0000444611 -- <a href="http://rjb.revistas.csic.es/index.php/rjb/article/view/287/282">http://rjb.revistas.csic.es/index.php/rjb/article/view/287/282</a>
<i>Limonium piptopodium</i> Nevski -- wfo-0000444610
<i>Limonium planesiae</i> Pignatti -- wfo-0000444609 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium platyphyllum</i> Lincz. -- wfo-0000444599
<i>Limonium plumosum</i> (Phil.) Kuntze -- wfo-0001095207 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium plurisquamatum</i> Erben -- wfo-0000444614 -- <a href="https://biodiversitylibrary.org/page/15235815">https://biodiversitylibrary.org/page/15235815</a>
<i>Limonium plutosianum</i> Artell -- wfo-0001095253
<i>Limonium poimenum</i> Ilardi, Brullo, D.Cusimano & G.Giusso -- wfo-0001443424 -- <a href="http://dx.doi.org/10.11646/phytotaxa.188.5.4">http://dx.doi.org/10.11646/phytotaxa.188.5.4</a>
<i>Limonium pomelianum</i> (Rouy) Erben -- wfo-0001303758 -- <a href="http://www.herbmedit.org/flora22.html">http://www.herbmedit.org/flora22.html</a>
<i>Limonium pomoense</i> Bogdanović & Brullo -- wfo-0001303759 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium pontium</i> Pignatti -- wfo-0000444605 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium pontium</i> subsp. <i>pandatariae</i> (Pignatti) Iamónico, Iberite, De Castro & Nicoletta -- wfo-1200069340 -- <a href="https://doi.org/10.3390/plants11223163">https://doi.org/10.3390/plants11223163</a>
<i>Limonium pontium</i> subsp. <i>pontium</i> -- wfo-0001303760 -- <a href="https://doi.org/10.3390/plants11223163">https://doi.org/10.3390/plants11223163</a>
<i>Limonium pontium</i> subsp. <i>terracinense</i> Iberite, Iamónico, De Castro, Nicoletta Iamónico, De Castro & Nicoletta -- wfo-1200069339
<i>Limonium ponzoii</i> (Fiori & Bég.) Brullo -- wfo-0000444604 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>

<i>Limonium popovii</i> Kubansk. -- wfo-0000444603
<i>Limonium portlandicum</i> (Ingr.) P.D.Sell -- wfo-0001303761
<i>Limonium portopetranum</i> Erben -- wfo-0000444602 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=471&amp;date=1991">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=471&amp;date=1991</a>
<i>Limonium portovecchiense</i> Erben -- wfo-0000444601 -- <a href="https://biodiversitylibrary.org/page/15042568">https://biodiversitylibrary.org/page/15042568</a>
<i>Limonium postii</i> Domina, Erben & Raimondo -- wfo-0000744156 -- <a href="http://www.herbmedit.org/flora18.html">http://www.herbmedit.org/flora18.html</a>
<i>Limonium potaninii</i> Ikonn.-Gal. -- wfo-0001095341
<i>Limonium preauxii</i> (Webb & Berthel.) Kuntze -- wfo-0000444600 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium procerum</i> (C.E.Salmon) Ingr. -- wfo-0000444287 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1986.tb01428.x/full</a>
<i>Limonium procerum</i> subsp. <i>cambrense</i> Ingr. -- wfo-0001303762 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> subsp. <i>devoniense</i> Ingr. -- wfo-0001303763 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> var. <i>cornubiense</i> Ingr. -- wfo-0001303764 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> var. <i>hibernicum</i> Ingr. -- wfo-0001303765 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> var. <i>medium</i> Ingr. -- wfo-0001303766 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> var. <i>paramedium</i> Ingr. -- wfo-0001303767 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium procerum</i> var. <i>wessexense</i> Ingr. -- wfo-0001303768 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium proliferum</i> (d'Urv.) Erben & Brullo -- wfo-0001303769 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1">http://dx.doi.org/10.11646/phytotaxa.240.1</a>
<i>Limonium protohermaeum</i> Arrigoni & Diana -- wfo-0000444052
<i>Limonium pruinatum</i> (L.) Chaz. -- wfo-0001303770 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.image">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f44.image</a>
<i>Limonium pruinatum</i> (L.) Kuntze -- wfo-0000444060 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium pruinatum</i> subsp. <i>alleizettei</i> (Pau) Maire -- wfo-0001303771 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1866&amp;Pagina=320">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1866&amp;Pagina=320</a>
<i>Limonium pruinatum</i> var. <i>glabrum</i> Maire & Weiller -- wfo-0001303772
<i>Limonium pruinatum</i> var. <i>hirtiflorum</i> (Cavara) Täckh. ex Feinbrun -- wfo-0001303773
<i>Limonium pseudarticulatum</i> Erben -- wfo-0000444064 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium pseudobusitanum</i> Erben -- wfo-0000444058 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium pseudodictyo cladum</i> (Pignatti) L.Llorens -- wfo-0000444055
<i>Limonium pseudodictyo cladum</i> Greuter & Raus -- wfo-0001303774 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium pseudolaetum</i> Arrigoni & Diana -- wfo-0000444053
<i>Limonium pseudominutum</i> Erben -- wfo-0000444071 -- <a href="https://biodiversitylibrary.org/page/15148016">https://biodiversitylibrary.org/page/15148016</a>
<i>Limonium pseudoparadoxum</i> (Ingr.) P.D.Sell -- wfo-0001303775
<i>Limonium pseudotranswallianum</i> (Ingr.) P.D.Sell -- wfo-0001303776
<i>Limonium psilocladum</i> (Boiss.) Kuntze -- wfo-0001095254 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium puberulum</i> (Webb ex Lindl.) H.Arnaud -- wfo-0001303777
<i>Limonium puberulum</i> (Webb ex Lindl.) Kuntze -- wfo-0000444038 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium pubescens</i> (DC.) P.Fourn. -- wfo-0001303778
<i>Limonium pujosii</i> Sauvage & Vindt -- wfo-0000444037
<i>Limonium pulviniforme</i> Arrigoni & Diana -- wfo-0000444036
<i>Limonium punicum</i> Brullo -- wfo-0000444034 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium purpuratum</i> (L.) Chaz. -- wfo-0001303779 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f43.item</a>
<i>Limonium purpuratum</i> (L.) F.T.Hubb. -- wfo-0001095197 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium purpuratum</i> var. <i>longifolium</i> (Thunb.) F.T.Hubb. -- wfo-0001303780 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Limonium pusillum</i> Erben & Brullo -- wfo-0001303781 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>

<i>Limonium pycnanthum</i> (K.Koch) Kuntze -- wfo-0001095363 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium pylium</i> R.Artelari -- wfo-0000444033
<i>Limonium pyramidatum</i> Brullo -- wfo-0000444031 -- <a href="https://biodiversitylibrary.org/page/27802305">https://biodiversitylibrary.org/page/27802305</a>
<i>Limonium quesadense</i> Erben -- wfo-0000444039 -- <a href="https://biodiversitylibrary.org/page/15148009">https://biodiversitylibrary.org/page/15148009</a>
<i>Limonium quinnii</i> M.B.Crespo & Pena-Martín -- wfo-0001303782 -- <a href="http://dx.doi.org/10.11646/phytotaxa.94.2.1">http://dx.doi.org/10.11646/phytotaxa.94.2.1</a>
<i>Limonium racemosum</i> (Lojac.) Diana -- wfo-0000444030
<i>Limonium raddianum</i> (Boiss.) Pignatti ex Brullo -- wfo-0000444029 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium ramosissimum</i> (Poir.) Maire -- wfo-0000444028
<i>Limonium ramosissimum</i> subsp. <i>confusum</i> (Gren. & Godr.) Pignatti -- wfo-0000444026 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium ramosissimum</i> subsp. <i>doerfleri</i> (Halácsy) Pignatti -- wfo-0000444025 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium ramosissimum</i> subsp. <i>provinciale</i> (Pignatti) Pignatti -- wfo-0000444024 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium ramosissimum</i> subsp. <i>ramosissimum</i> -- wfo-0001303783
<i>Limonium ramosissimum</i> subsp. <i>siculum</i> Pignatti -- wfo-0001303784 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium ramosissimum</i> subsp. <i>tommasinii</i> (Pignatti) Pignatti -- wfo-0000444047
<i>Limonium rariflorum</i> (Drejer) Kuntze -- wfo-0000444032 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium recticaule</i> Erben & Brullo -- wfo-0001303785 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium recurviforme</i> (Ingr.) P.D.Sell -- wfo-0001303786
<i>Limonium recurvum</i> C.E.Salmon -- wfo-0000444050 -- <a href="https://www.biodiversitylibrary.org/page/35445941">https://www.biodiversitylibrary.org/page/35445941</a>
<i>Limonium recurvum</i> subsp. <i>crigyllensis</i> I.Rees -- wfo-1200040728 -- <a href="https://britishandirishbotany.org/index.php/bib/article/view/102/147">https://britishandirishbotany.org/index.php/bib/article/view/102/147</a>
<i>Limonium recurvum</i> subsp. <i>humile</i> (Girard) Ingr. -- wfo-0001303787 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> subsp. <i>portlandicum</i> Ingr. -- wfo-0001303788 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> subsp. <i>pseudotranswallianum</i> Ingr. -- wfo-0001303789 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> subsp. <i>recurvum</i> -- wfo-0001303790
<i>Limonium recurvum</i> var. <i>donegalense</i> Ingr. -- wfo-0001303791 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> var. <i>humile</i> (Girard) Ingr. -- wfo-0001303792 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> var. <i>kerryense</i> Ingr. -- wfo-0001303793 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> var. <i>portlandicum</i> Ingr. -- wfo-0001303794 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> var. <i>pseudoparadoxum</i> Ingr. -- wfo-0001303795 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium recurvum</i> var. <i>recurviforme</i> Ingr. -- wfo-0001303796 -- <a href="https://doi.org/10.1111/j.1095-8339.1986.tb01428.x">https://doi.org/10.1111/j.1095-8339.1986.tb01428.x</a>
<i>Limonium redivivum</i> (Svent.) G.Kunkel & Sunding -- wfo-0000444046 -- <a href="http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3">http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3</a>
<i>Limonium redivivum</i> var. <i>pilosum</i> (Svent.) G.Kunkel & Sunding -- wfo-0001303797
<i>Limonium redivivum</i> var. <i>redivivum</i> -- wfo-0001303798
<i>Limonium relicticum</i> R.Mesa & A.Santos -- wfo-0000444044 -- <a href="https://dialnet.unirioja.es/servlet/articulo?codigo=2279895">https://dialnet.unirioja.es/servlet/articulo?codigo=2279895</a>
<i>Limonium remotispiculum</i> (Lacaita) Pignatti -- wfo-0000444043 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium reniforme</i> (Girard) Lincz. -- wfo-0000444042 -- <a href="https://biodiversitylibrary.org/page/30218492">https://biodiversitylibrary.org/page/30218492</a>
<i>Limonium reticulatum</i> (L.) Mill. -- wfo-0000444041 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium retirameum</i> Greuter & Raus -- wfo-0000444088 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium retirameum</i> subsp. <i>caralitanum</i> (Erben) Arrigoni -- wfo-0001303799

<i>Limonium retirameum</i> subsp. <i>retirameum</i> -- wfo-0001303800
<i>Limonium retusum</i> L.Llorens -- wfo-0001095267
<i>Limonium revolutum</i> Erben -- wfo-0001260276 -- <a href="https://biodiversitylibrary.org/page/15235786">https://biodiversitylibrary.org/page/15235786</a>
<i>Limonium reznitzenkoanum</i> Lincz. -- wfo-0001095238 -- <a href="https://biodiversitylibrary.org/page/30218477">https://biodiversitylibrary.org/page/30218477</a>
<i>Limonium rhodense</i> M.B.Crespo & Pena-Martín -- wfo-0001303801 -- <a href="http://dx.doi.org/10.11646/phytotaxa.94.2.1">http://dx.doi.org/10.11646/phytotaxa.94.2.1</a>
<i>Limonium rigidum</i> Alf.Mayer -- wfo-0000444132
<i>Limonium rigualii</i> M.B.Crespo & Erben -- wfo-0000444131 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=459&amp;date=1991">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=30&amp;issue=&amp;spage=459&amp;date=1991</a>
<i>Limonium roborowskii</i> Ikonn.-Gal. -- wfo-0001095335
<i>Limonium romanum</i> (Täckh. & Boulos) Domina -- wfo-0000749441 -- <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium roridum</i> (Sibth. & Sm.) Brullo & Guarino -- wfo-0000444129 -- <a href="http://www.herbmedit.org/flora10.html">http://www.herbmedit.org/flora10.html</a>
<i>Limonium roseum</i> (Sm.) Kuntze -- wfo-0000444128 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium rosselloi</i> Ferrer-Gallego, P. P., R.Roselló & E.Laguna -- wfo-0001303802 -- <a href="http://collectaneabotanica.revistas.csic.es/index.php/collectaneabotanica/article/view/208/211">http://collectaneabotanica.revistas.csic.es/index.php/collectaneabotanica/article/view/208/211</a>
<i>Limonium rubescens</i> Brullo -- wfo-0000444116 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium ruizii</i> (Font Quer) Fern.Casas -- wfo-0000444126
<i>Limonium rumicifolium</i> (Svent.) G.Kunkel & Sunding -- wfo-0000444133 -- <a href="http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3">http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3</a>
<i>Limonium runemarkii</i> Rech.f. -- wfo-0000444124
<i>Limonium rungsii</i> Sauvage & Vindt -- wfo-0000444123
<i>Limonium rupicola</i> (Badarò ex Rchb.) Kuntze -- wfo-0000444122 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium rytidophyllum</i> (Hook.) H.Arnaud -- wfo-1000055772 -- <a href="https://www.biodiversitylibrary.org/page/45269408">https://www.biodiversitylibrary.org/page/45269408</a>
<i>Limonium sabulicola</i> P.D.Sell -- wfo-0001303803
<i>Limonium salicorniacea</i> (F.Muell.) Kuntze -- wfo-0000444121 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium salmonis</i> (Sennen & Elías) Pignatti -- wfo-0000444120
<i>Limonium salsuginosum</i> (Boiss.) Kuntze -- wfo-0000444119 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium samium</i> Erben & Brullo -- wfo-0001303804 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium sanctamargaritense</i> P.D.Sell -- wfo-0001303805
<i>Limonium sanjurjoi</i> Sennen & Mauricio -- wfo-0000444140 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Limonium santapolense</i> Erben -- wfo-0000444125 -- <a href="https://biodiversitylibrary.org/page/15148011">https://biodiversitylibrary.org/page/15148011</a>
<i>Limonium saracinatum</i> R.Artelari -- wfo-0000444127
<i>Limonium sarcophyllum</i> Ghaz. & J.R.Edm. -- wfo-0000444148 -- <a href="https://doi.org/10.1017/S0960428603000027">https://doi.org/10.1017/S0960428603000027</a>
<i>Limonium sardoum</i> (Pignatti) Erben -- wfo-0000444147 -- <a href="https://biodiversitylibrary.org/page/15043350">https://biodiversitylibrary.org/page/15043350</a>
<i>Limonium sareptanum</i> (A.K.Becker) Gams -- wfo-0000748099 -- <a href="https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=346">https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=346</a>
<i>Limonium sarniense</i> (Ingr.) P.D.Sell -- wfo-0001303806
<i>Limonium sartorianum</i> Erben & Brullo -- wfo-0001303807 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium sartorii</i> (Nyman) Kuntze -- wfo-0000444146 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium savianum</i> Pignatti -- wfo-0000444145
<i>Limonium saxicola</i> Erben -- wfo-0000444143 -- <a href="https://biodiversitylibrary.org/page/27802251">https://biodiversitylibrary.org/page/27802251</a>
<i>Limonium saxonicum</i> (Ingr.) P.D.Sell -- wfo-0001303808
<i>Limonium scabrum</i> (Thunb.) Kuntze -- wfo-0001095199 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium scabrum</i> var. <i>scabrum</i> (Thunb.) Kuntze -- wfo-0001095202
<i>Limonium scabrum</i> var. <i>avenaceum</i> (C.H.Wright) R.A.Dyer -- wfo-0001095200 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>
<i>Limonium scabrum</i> var. <i>corymbulosum</i> (Boiss.) R.A.Dyer -- wfo-0001442003 -- <a href="https://doi.org/10.4102/abc.v7i3.1673">https://doi.org/10.4102/abc.v7i3.1673</a>

<i>Limonium schinousae</i> Erben & Brullo -- wfo-0001303809 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium schrenkianum</i> (Fisch. & C.A.Mey.) Kuntze -- wfo-0000444134 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium scoparium</i> (M.Bieb.) Stankov -- wfo-0000444141 -- <a href="https://books.google.com/sv/books?redir_esc=y&amp;id=N6poHAAACAAJ&amp;focus=searchwithinvolume&amp;q=scoparium">https://books.google.com/sv/books?redir_esc=y&amp;id=N6poHAAACAAJ&amp;focus=searchwithinvolume&amp;q=scoparium</a>
<i>Limonium scoparium</i> (Pall. ex Willd.) H.Arnaud -- wfo-1200068002
<i>Limonium scoparium</i> Klokov -- wfo-0001303810
<i>Limonium scoparium</i> var. <i>meyeri</i> (Boiss.) Tzvelev -- wfo-0001303811
<i>Limonium scopulorum</i> M.B.Crespo & Lledó -- wfo-0000744157 -- <a href="http://www.jstor.org/stable/23064502">http://www.jstor.org/stable/23064502</a>
<i>Limonium scorpioides</i> Erben -- wfo-0000444149 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium sebkarum</i> (Pomel) Maire -- wfo-0000444139
<i>Limonium</i> sect. <i>Circinaria</i> (Boiss.) M.Malekm. -- wfo-0001303812 -- <a href="https://doi.org/10.12705/665.8">https://doi.org/10.12705/665.8</a>
<i>Limonium</i> sect. <i>Ctenostachys</i> (Boiss.) Sauvage & Vindt -- wfo-0001303813
<i>Limonium</i> sect. <i>Iranolimon</i> M.Malekm., Akhani & Borsch -- wfo-0001303814 -- <a href="https://doi.org/10.12705/665.8">https://doi.org/10.12705/665.8</a>
<i>Limonium</i> sect. <i>Jovibarba</i> (Boiss.) M.Malekm. & Koutr. -- wfo-0001303815
<i>Limonium</i> sect. <i>Limoniodendron</i> Svent. -- wfo-0001303816
<i>Limonium</i> sect. <i>Limonium</i> -- wfo-0001303817
<i>Limonium</i> sect. <i>Myriolepis</i> (Boiss.) Sauvage & Vindt -- wfo-0001303818
<i>Limonium</i> sect. <i>Nephrophyllum</i> Rech.f. -- wfo-0001303819
<i>Limonium</i> sect. <i>Odontolepideae</i> (Boiss.) Koutr. -- wfo-1000045204
<i>Limonium</i> sect. <i>Plathymenium</i> (Boiss.) Lincz. -- wfo-0001303820
<i>Limonium</i> sect. <i>Polyarthron</i> (Boiss.) Sauvage & Vindt -- wfo-0001303821
<i>Limonium</i> sect. <i>Pruinosa</i> (Batt.) Koutr. -- wfo-0001303822 -- <a href="https://doi.org/10.1002/ece3.4553">https://doi.org/10.1002/ece3.4553</a>
<i>Limonium</i> sect. <i>Pruinosum</i> (Batt.) Koutr. -- wfo-1200028578
<i>Limonium</i> sect. <i>Pterocladus</i> (Spach) Bokhari -- wfo-0001303823
<i>Limonium</i> sect. <i>Sarcophylla</i> (Boiss.) Lincz. -- wfo-0001303824
<i>Limonium</i> sect. <i>Sarcophyllum</i> (Boiss.) Lincz. -- wfo-0001303825
<i>Limonium</i> sect. <i>Schizhymenium</i> (Boiss.) Sauvage & Vindt -- wfo-0001303826
<i>Limonium</i> sect. <i>Siphonantha</i> (Boiss.) Sauvage & Vindt -- wfo-0001303827
<i>Limonium</i> sect. <i>Siphonocalyx</i> Lincz. -- wfo-1000049111
<i>Limonium</i> sect. <i>Sphaerostachys</i> (Boiss.) Bokhari -- wfo-0001303828
<i>Limonium</i> sect. <i>Tenuiramosa</i> Koutr. -- wfo-0001303829 -- <a href="https://doi.org/10.1002/ece3.4553">https://doi.org/10.1002/ece3.4553</a>
<i>Limonium</i> sect. <i>Tenuiramsum</i> Koutr. -- wfo-1000045200
<i>Limonium secundirameum</i> (Lojac.) Brullo -- wfo-0001303830
<i>Limonium secundirameum</i> (Lojac.) Greuter & Raus -- wfo-0000444138 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Limonium secundirameum</i> (Lojac.) Pignatti -- wfo-0001303831
<i>Limonium sedodes</i> (Regel) Kuntze -- wfo-0001095349 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium selinuntinum</i> Brullo -- wfo-0000444137 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium semenowii</i> (Herder) Kuntze -- wfo-0001095239 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium semenowii</i> var. <i>chrysocephalum</i> (Regel) Grubov -- wfo-0001095284 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:744&amp;volume=4&amp;issue=1&amp;spage=31&amp;date=1994">http://www.biodiversitylibrary.org/openurl?pid=title:744&amp;volume=4&amp;issue=1&amp;spage=31&amp;date=1994</a>
<i>Limonium semenowii</i> var. <i>sedoides</i> (Regel) Grubov -- wfo-0001095285 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:744&amp;volume=4&amp;issue=1&amp;spage=31&amp;date=1994">http://www.biodiversitylibrary.org/openurl?pid=title:744&amp;volume=4&amp;issue=1&amp;spage=31&amp;date=1994</a>
<i>Limonium senkakuense</i> T.Yamaz. -- wfo-0000444142 -- <a href="http://www.jjbotany.com/">http://www.jjbotany.com/</a>
<i>Limonium serbicum</i> (Nyman) Kuntze -- wfo-0000444097 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>

<i>Limonium sercquense</i> (Ingr.) P.D.Sell -- wfo-0001303832
<i>Limonium serotinum</i> (Rchb.) Erben -- wfo-0001303833 -- <a href="https://biodiversitylibrary.org/page/15235746">https://biodiversitylibrary.org/page/15235746</a>
<i>Limonium serotinum</i> (Rchb.) Pignatti -- wfo-0000444096 -- <a href="https://doi.org/10.1080/11263507309426323">https://doi.org/10.1080/11263507309426323</a>
<i>Limonium serpenticum</i> R.Pino, Silva Pando & J.J.Pino -- wfo-0001303834 -- <a href="https://doi.org/10.3417/2015026">https://doi.org/10.3417/2015026</a>
<i>Limonium serratum</i> Brullo -- wfo-0000444095 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium sewerzowii</i> (Herder) Kuntze -- wfo-0000444094 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium sibthorpiatum</i> (Guss.) Kuntze -- wfo-0000444093 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium sibthorpiatum</i> subsp. <i>vaccarii</i> Pignatii ex Brullo -- wfo-0001303835 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium siculum</i> Mill. -- wfo-0000444092 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium sieberi</i> (Boiss.) Kuntze -- wfo-0000444082
<i>Limonium silvestrei</i> Aparicio -- wfo-0000444089 -- <a href="http://www.jstor.org/stable/23726732">http://www.jstor.org/stable/23726732</a>
<i>Limonium sinense</i> (Girard) Kuntze -- wfo-0001095301 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium sinense</i> var. <i>spinulosum</i> Y.Huang -- wfo-0001303836
<i>Limonium sinisicum</i> Erben -- wfo-0000444087 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=210&amp;date=1986">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=210&amp;date=1986</a>
<i>Limonium sinuatum</i> (L.) Mill. -- wfo-0000444086 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium sinuatum</i> subsp. <i>sinuatum</i> (L.) Mill. -- wfo-0001442004
<i>Limonium sinuatum</i> var. <i>sinuatum</i> (L.) Mill. -- wfo-0001303837
<i>Limonium sinuatum</i> f. <i>leucocalyx</i> (Maire) Sauvage & Vindt -- wfo-0001303838
<i>Limonium sinuatum</i> f. <i>pallidum</i> Maire -- wfo-0001303839 -- <a href="https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13179/?offset=#page=203&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium sinuatum</i> subsp. <i>beaumierianum</i> (Coss. ex Maire) Sauvage & Vindt -- wfo-0001303840
<i>Limonium sinuatum</i> subsp. <i>bonduellei</i> (T.Lestib.) Sauvage & Vindt -- wfo-0001303841
<i>Limonium sinuatum</i> subsp. <i>romanum</i> Täckh. & Boulos -- wfo-0000444085
<i>Limonium sinuatum</i> subvar. <i>annuum</i> (Maire) Sauvage & Vindt -- wfo-0001303842
<i>Limonium sinuatum</i> subvar. <i>glabrescens</i> (Maire) Sauvage & Vindt -- wfo-0001303843
<i>Limonium sinuatum</i> var. <i>akkense</i> (Coss. ex Batt.) Sauvage & Vindt -- wfo-0001303844
<i>Limonium sinuatum</i> var. <i>annuum</i> Maire -- wfo-0001303845 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=static">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=static</a>
<i>Limonium sinuatum</i> var. <i>candidissimum</i> (hort.) F.T.Hubb. -- wfo-0001303846 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium sinuatum</i> var. <i>subglabrum</i> (H.Lindb.) Maire -- wfo-0001303847
<i>Limonium sinuatum</i> var. <i>tripeauii</i> (Maire) Sauvage & Vindt -- wfo-0001303848
<i>Limonium sinuatum</i> var. <i>typicum</i> Maire -- wfo-0001303849 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=static">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=static</a>
<i>Limonium sirinicum</i> Erben & Brullo -- wfo-0001303850 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium sitiicum</i> Rech.f. -- wfo-0000444084
<i>Limonium smithii</i> Akaydin -- wfo-0001303851 -- <a href="http://idosi.org/wasj/wasj2(4)2007.htm">http://idosi.org/wasj/wasj2(4)2007.htm</a>
<i>Limonium soboliferum</i> Erben -- wfo-0000444083 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium sogdianum</i> (Popov) Ikonn.-Gal. -- wfo-0001095240
<i>Limonium sokotranum</i> (Vierh.) Radcl.-Sm. -- wfo-0000444107 -- <a href="http://www.jstor.org/stable/4103205">http://www.jstor.org/stable/4103205</a>
<i>Limonium solanderi</i> Lincz. -- wfo-0000444091
<i>Limonium solandri</i> (Webb & Berthel.) G.Kunkel -- wfo-0000444114 -- <a href="http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/170/rec/4">http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/170/rec/4</a>
<i>Limonium somalorum</i> (Vierh.) Hutch. & E.A.Bruce -- wfo-0000444113

<i>Limonium sommierianum</i> (Fiori) Arrigoni -- wfo-0000444112
<i>Limonium sougiae</i> Erben & Brullo -- wfo-0001303852 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium spathulatum</i> (Desf.) Kuntze -- wfo-0000444111 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium spathulatum</i> subsp. <i>ruscadense</i> (Maire) Quézel & Santa -- wfo-0001303853
<i>Limonium spathulatum</i> var. <i>emarginatum</i> (Willd.) C.E.Hubb. & Sandwith -- wfo-0001303854
<i>Limonium speciosum</i> (L.) Chaz. -- wfo-0001303855 -- <a href="https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item">https://gallica.bnf.fr/ark:/12148/bpt6k15115421/f42.item</a>
<i>Limonium speciosum</i> (L.) Kuntze -- wfo-0000444110 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium spectabile</i> (Svent.) G.Kunkel & Sunding -- wfo-0000444109 -- <a href="http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3">http://mdc.ulpgc.es/cdm/singleitem/collection/cbotanica/id/13/rec/3</a>
<i>Limonium spicatum</i> (Willd.) Kuntze -- wfo-0000444098 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium spreitzenhoferi</i> Erben & Brullo -- wfo-0001303856 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium squarrosum</i> Erben -- wfo-0000444106 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium stenophyllum</i> Erben -- wfo-0000444115 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium stenotatum</i> (Rech.f.) Erben & Brullo -- wfo-0001303857 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium stephanii</i> Sennen -- wfo-0000444105 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=263">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=263</a>
<i>Limonium steppicum</i> Sefi, Ghrabi-Gammar & Brullo -- wfo-0001303858 -- <a href="https://doi.org/10.11646/phytotaxa.446.5.2">https://doi.org/10.11646/phytotaxa.446.5.2</a>
<i>Limonium stocksii</i> (Boiss.) Kuntze -- wfo-0000444104 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium strictissimum</i> (Salzm.) Arrigoni -- wfo-0000444103
<i>Limonium subanfractum</i> Trinajstić -- wfo-0001303859
<i>Limonium</i> subg. <i>Limonium</i> -- wfo-0001303860
<i>Limonium</i> subg. <i>Myriolepis</i> (Boiss.) Pignatti -- wfo-0001303861 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium</i> subg. <i>Pterocladus</i> (Spach) H. Arnaud -- wfo-0001303862
<i>Limonium</i> subg. <i>Pterocladus</i> (Spach) Pignatti -- wfo-0001303863 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium subglabrum</i> Erben -- wfo-0000444102 -- <a href="https://biodiversitylibrary.org/page/15235857">https://biodiversitylibrary.org/page/15235857</a>
<i>Limonium subnudum</i> Bogdanović & Brullo -- wfo-0001303864 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium subrotundifolium</i> (Bég. & A.Vacc.) Brullo -- wfo-0000444101 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium</i> subsect. <i>Nobiles</i> (Boiss.) Koutr. -- wfo-1000045202
<i>Limonium</i> subsect. <i>Nobilia</i> (Boiss.) Koutr. -- wfo-0001303865 -- <a href="https://doi.org/10.1002/ece3.4553">https://doi.org/10.1002/ece3.4553</a>
<i>Limonium</i> subsect. <i>Odontolepidea</i> (Boiss.) Koutr. -- wfo-0001303866 -- <a href="https://doi.org/10.1002/ece3.4553">https://doi.org/10.1002/ece3.4553</a>
<i>Limonium</i> subsect. <i>Odontolepidea</i> (Boiss.) Sauvage & Vindt -- wfo-0001303867
<i>Limonium</i> subsect. <i>Pruinosa</i> (Batt.) Sauvage & Vindt -- wfo-0001303868
<i>Limonium subviolaceum</i> Q.Z.Han & S.D.Zhao -- wfo-0001095311
<i>Limonium sucronicum</i> Erben -- wfo-0000444100 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium suffruticosum</i> (L.) Kuntze -- wfo-0000444011 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium sulcitanum</i> Arrigoni -- wfo-0000443935
<i>Limonium sundingii</i> Leyens, Lobin, N.Kilian & Erben -- wfo-0001260278 -- <a href="http://www.jstor.org/stable/3996981">http://www.jstor.org/stable/3996981</a>
<i>Limonium superbum</i> (Regel) F.T.Hubb. ex L.H.Bailey -- wfo-0000444079 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium superbum</i> var. <i>flore-albo</i> (Benary) L.H.Bailey -- wfo-0001303869 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium supinum</i> (Girard) Pignatti -- wfo-0000444078 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=317">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=2837&amp;Pagina=317</a>
<i>Limonium supinum</i> Erben -- wfo-0001303870

<i>Limonium supinum</i> var. <i>diegoi</i> (Sennen) Pignatti -- wfo-0001303871
<i>Limonium supinum</i> var. <i>supinum</i> -- wfo-0001303872
<i>Limonium suwarowii</i> (Regel) Kuntze -- wfo-0001303873
<i>Limonium suworowii</i> (Regel) Kuntze -- wfo-0000444077 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium suworowii</i> var. <i>album</i> (hort.) F.T.Hubb. -- wfo-0001303874 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium sventenii</i> A.Santos & M.L.Fernández -- wfo-0000444076 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=40(1)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=40(1)</a>
<i>Limonium syracusanum</i> Brullo -- wfo-0000444075 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium tabernense</i> Erben -- wfo-0000444074 -- <a href="https://biodiversitylibrary.org/page/15235878">https://biodiversitylibrary.org/page/15235878</a>
<i>Limonium tabulare</i> Bogdanović & Brullo -- wfo-0001303875 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium tacapense</i> Brullo -- wfo-0000444073 -- <a href="https://www.biodiversitylibrary.org/page/27802315">https://www.biodiversitylibrary.org/page/27802315</a>
<i>Limonium taenari</i> Erben & Brullo -- wfo-0001303876 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium tamaricoides</i> Bokkari -- wfo-0000444065
<i>Limonium tamarindanum</i> Erben -- wfo-0000444072 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium tanaiticum</i> Gamajun. -- wfo-0001303877
<i>Limonium tarcoense</i> Arrigoni & Diana -- wfo-0000444081
<i>Limonium tataricum</i> (L.) Mill. -- wfo-0000444069 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium tataricum</i> var. <i>angustifolium</i> (Boiss.) F.T.Hubb. -- wfo-0001303878 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium tataricum</i> var. <i>coccineum</i> F.T.Hubb. -- wfo-0001303879 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium tataricum</i> var. <i>nanum</i> F.T.Hubb. -- wfo-0001303880
<i>Limonium tauomenitanum</i> Brullo -- wfo-0000444068 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium tenellum</i> (Turcz.) Ikonn.-Gal. -- wfo-0001303881
<i>Limonium tenellum</i> (Turcz.) Kuntze -- wfo-0001095334 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium tenium</i> (Heldr.) Rech.f. -- wfo-0000444067
<i>Limonium tenoreanum</i> (Guss.) Pignatti -- wfo-0000444066 -- <a href="https://doi.org/10.1111/njb.01313">https://doi.org/10.1111/njb.01313</a>
<i>Limonium tenuicaule</i> Erben -- wfo-0000444051 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium tenuicolum</i> (Tineo ex Guss.) Pignatti -- wfo-0001303882
<i>Limonium tenuiculum</i> (Tineo ex Cuss.) Desole -- wfo-0001303883 -- <a href="https://doi.org/10.1080/00837792.1960.10669709">https://doi.org/10.1080/00837792.1960.10669709</a>
<i>Limonium tenuiculum</i> (Tineo ex Guss.) Desole & Pignatti -- wfo-0001303884
<i>Limonium tenuiculum</i> (Tineo ex Guss.) Pignatti -- wfo-0000444040 -- <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.1971.tb02152.x/full</a>
<i>Limonium tenuiculum</i> subsp. <i>hermaeum</i> Pignatti -- wfo-0000745482
<i>Limonium tenuifolium</i> (Bertol. ex Moris) Erben -- wfo-0000443954 -- <a href="https://biodiversitylibrary.org/page/15206078">https://biodiversitylibrary.org/page/15206078</a>
<i>Limonium teretifolium</i> (Baker ex Oliv.) Cufod. -- wfo-0001095204 -- <a href="http://www.jstor.org/stable/3667449">http://www.jstor.org/stable/3667449</a> , <a href="http://www.jstor.org/stable/3667348">http://www.jstor.org/stable/3667348</a>
<i>Limonium teretifolium</i> L.Bolus -- wfo-0001303885
<i>Limonium teretiscaposum</i> S.D.Zhao -- wfo-0001095312
<i>Limonium teretiscaposum</i> var. <i>microphyllum</i> S.D.Zhao -- wfo-0001303886
<i>Limonium tetragonum</i> (Thunb.) Bullock -- wfo-0001285526 -- <a href="http://www.jstor.org/stable/4108842">http://www.jstor.org/stable/4108842</a>
<i>Limonium teuchirae</i> Brullo -- wfo-0000443955 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium thaenicum</i> Brullo -- wfo-0000443950 -- <a href="https://biodiversitylibrary.org/page/27802318">https://biodiversitylibrary.org/page/27802318</a>
<i>Limonium tharrosianum</i> Arrigoni & Diana -- wfo-0000443949
<i>Limonium thiniense</i> Erben -- wfo-0001095146 -- <a href="https://biodiversitylibrary.org/page/15206058">https://biodiversitylibrary.org/page/15206058</a>

<i>Limonium thirae</i> Erben & Brullo -- wfo-0001303887 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium thouinii</i> (Viv.) Kuntze -- wfo-0000443948 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium thymoides</i> (Girard) M.B.Crespo -- wfo-0001303888
<i>Limonium tianschanicum</i> Lincz. -- wfo-0000443947
<i>Limonium tibulatum</i> Pignatti -- wfo-0000443962 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium tigulianum</i> Arrigoni & Diana -- wfo-0000443951
<i>Limonium tineoi</i> (Lojac.) Giardina & Raimondo -- wfo-0001303889 -- <a href="http://dx.doi.org/10.11646/phytotaxa.196.1.1">http://dx.doi.org/10.11646/phytotaxa.196.1.1</a>
<i>Limonium tobarrense</i> J.Moreno, Terrones, M.Á.Alonso, Juan & M.B.Crespo -- wfo-0001303890 -- <a href="http://dx.doi.org/10.11646/phytotaxa.257.1.4">http://dx.doi.org/10.11646/phytotaxa.257.1.4</a>
<i>Limonium todaroanum</i> Raimondo & Pignatti -- wfo-0000443952 -- <a href="https://doi.org/10.1080/00837792.1986.10670381">https://doi.org/10.1080/00837792.1986.10670381</a>
<i>Limonium toletanum</i> Erben -- wfo-0000443971 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium tomentellum</i> (Boiss.) Kuntze -- wfo-0000443970 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium tomentellum</i> subsp. <i>alutaceum</i> (Steven) Moysiyenko -- wfo-0001303891
<i>Limonium tomentellum</i> subsp. <i>donetzicum</i> (Klokov) Moysiyenko -- wfo-0001303892
<i>Limonium tomentellum</i> subsp. <i>hypanicum</i> (Klokov) Moysiyenko -- wfo-0001303893
<i>Limonium tomentellum</i> var. <i>sareptanum</i> C.E.Salmon -- wfo-0001303894 -- <a href="https://www.biodiversitylibrary.org/page/9103689">https://www.biodiversitylibrary.org/page/9103689</a>
<i>Limonium tommasinii</i> (Pignatti) Brullo -- wfo-0001443425
<i>Limonium</i> Tourn. ex Mill. -- wfo-0001303051 -- <a href="https://bibdigital.rjb.csic.es/viewer/14683/?offset=#page=415">https://bibdigital.rjb.csic.es/viewer/14683/?offset=#page=415</a>
<i>Limonium tournefortii</i> (Girard) Erben -- wfo-0000443968 -- <a href="https://biodiversitylibrary.org/page/15235849">https://biodiversitylibrary.org/page/15235849</a>
<i>Limonium trachycladum</i> Maire & Wilczek -- wfo-0000443967
<i>Limonium transcanalis</i> (Ingr.) P.D.Sell -- wfo-0001303895
<i>Limonium transwallianum</i> (Pugsley) Pugsley -- wfo-0000443966
<i>Limonium tremolsii</i> (Rouy) P.Fourn. -- wfo-0001304462
<i>Limonium tremolsii</i> (Rouy) P.Fourn. ex Erben -- wfo-0000745481 -- <a href="https://www.biodiversitylibrary.org/page/15235779">https://www.biodiversitylibrary.org/page/15235779</a>
<i>Limonium trichogonum</i> f. <i>albiflorum</i> House -- wfo-0001303896
<i>Limonium trichogonum</i> S.F.Blake -- wfo-0001242843 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=61&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=18&amp;issue=207&amp;spage=61&amp;date=1916</a>
<i>Limonium trigonodes</i> Kuntze -- wfo-0000443963 -- <a href="https://biodiversitylibrary.org/page/3817">https://biodiversitylibrary.org/page/3817</a>
<i>Limonium trinajsticii</i> Bogdanović & Brullo -- wfo-0001303897 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium tritonianum</i> Brullo -- wfo-0000443972 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium trojae</i> Pignatti -- wfo-0000443961 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium tschurjukiense</i> (Klokov) Lavr. ex Klokov -- wfo-0001095241
<i>Limonium tuberculatum</i> (Boiss.) Kuntze -- wfo-0000443960 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium tubiflorum</i> (Delile) Kuntze -- wfo-0000443959 -- <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Limonium tubiflorum</i> subsp. <i>maroccanum</i> (Batt. & Trab.) Maire & Weiller -- wfo-0001303898
<i>Limonium tubiflorum</i> subsp. <i>zanonii</i> (Pamp.) Brullo -- wfo-0001303899 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium tubiflorum</i> var. <i>zanonii</i> (Pamp.) Maire -- wfo-0001303900
<i>Limonium tunetanum</i> (Barratte & Bonnet) Maire -- wfo-0000443957
<i>Limonium tunetanum</i> subsp. <i>eugeniae</i> (Sennen) Pignatti -- wfo-0001303901
<i>Limonium turritanum</i> Diana -- wfo-0000443956
<i>Limonium tyrrhenicum</i> Arrigoni & Diana -- wfo-0000443944
<i>Limonium ugijareense</i> Erben -- wfo-0000443964 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium ursanum</i> Erben -- wfo-0000443945 --

<a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=214&amp;date=1986">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=214&amp;date=1986</a>
<i>Limonium usticanum</i> Giardina & Raimondo -- wfo-0000509740 -- <a href="http://www.herbmedit.org/bocconeae20.html">http://www.herbmedit.org/bocconeae20.html</a>
<i>Limonium usticanum</i> Giardina & Raimondo -- wfo-0001303036 -- <a href="http://dx.doi.org/10.11646/phytotaxa.196.1.1">http://dx.doi.org/10.11646/phytotaxa.196.1.1</a>
<i>Limonium vaccarii</i> Pignatti ex Brullo -- wfo-0000443933 -- <a href="https://doi.org/10.1080/00837792.1978.10670114">https://doi.org/10.1080/00837792.1978.10670114</a>
<i>Limonium validum</i> Erben -- wfo-0000443931 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=313&amp;date=1989</a>
<i>Limonium vanandense</i> Erben & Brullo -- wfo-0001303902 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium vanense</i> Kit Tan & Sorger -- wfo-0000443930
<i>Limonium velutinum</i> Bogdanović & Brullo -- wfo-0001303903 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium vestitum</i> (C.E.Salmon) C.E.Salmon -- wfo-0000443929 -- <a href="http://archive.bsbi.org.uk/journal_of_botany.html">http://archive.bsbi.org.uk/journal_of_botany.html</a>
<i>Limonium vestitum</i> subsp. <i>brusnicense</i> Trinajstić -- wfo-0001303904
<i>Limonium vestitum</i> subsp. <i>vestitum</i> -- wfo-0001303905
<i>Limonium viciosoi</i> (Pau) Erben -- wfo-0000443928 -- <a href="https://biodiversitylibrary.org/page/15235772">https://biodiversitylibrary.org/page/15235772</a>
<i>Limonium vigoense</i> Marrero Rodr. & R.S.Almeida -- wfo-0000507527 -- <a href="https://dialnet.unirioja.es/servlet/articulo?codigo=2242681">https://dialnet.unirioja.es/servlet/articulo?codigo=2242681</a>
<i>Limonium vigo</i> L.Sáez, Curcú & Rosselló -- wfo-0000443926 -- <a href="http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=56(2)">http://www.rjb.csic.es/jardinbotanico/jardin/contenido.php?Pag=219&amp;tipo=volumenanales&amp;vol=56(2)</a>
<i>Limonium viniolae</i> Arrigoni & Diana -- wfo-0000443917
<i>Limonium virgatum</i> (Willd.) Fourr. -- wfo-0000443934 -- <a href="https://biodiversitylibrary.org/page/54553850">https://biodiversitylibrary.org/page/54553850</a>
<i>Limonium virgatum</i> subsp. <i>dictyocladum</i> (Arcang.) Pignatti -- wfo-0001303906
<i>Limonium virgatum</i> subsp. <i>divaricatum</i> Pignatti -- wfo-0000745490
<i>Limonium virgatum</i> subsp. <i>fontqueri</i> (Pau) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0001260280
<i>Limonium virgatum</i> subsp. <i>pseudodictyocladum</i> (Pignatti) O.Bolòs, Vigo, Masalles & Ninot -- wfo-0000443922
<i>Limonium virgatum</i> subsp. <i>pseudodictyocladum</i> Pignatti -- wfo-0000745492
<i>Limonium virgatum</i> subsp. <i>sardoum</i> Pignatti -- wfo-0000745491
<i>Limonium vravronense</i> Erben & Brullo -- wfo-0001303907 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium vulgare</i> f. <i>pyramidale</i> C.E.Salmon -- wfo-0001303908
<i>Limonium vulgare</i> Mill. -- wfo-0000443938 -- <a href="https://biodiversitylibrary.org/page/395149">https://biodiversitylibrary.org/page/395149</a>
<i>Limonium vulgare</i> subsp. <i>angustifolium</i> (Tausch) P.Fourn. -- wfo-0001303909
<i>Limonium vulgare</i> subsp. <i>bahusiense</i> (Fr.) Bech. -- wfo-0001303910 -- <a href="https://bibdigital.rjb.csic.es/viewer/14716/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/14716/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium vulgare</i> subsp. <i>behen</i> (Drejer) Bech. -- wfo-0001303911 -- <a href="https://bibdigital.rjb.csic.es/viewer/14716/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/14716/?offset=#page=22&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium vulgare</i> subsp. <i>humile</i> (Mill.) Gams -- wfo-0001303912 -- <a href="https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=353&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=353&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium vulgare</i> subsp. <i>pseudolimonium</i> (Rchb.) Gams -- wfo-0001303913 -- <a href="https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=353">https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=353</a>
<i>Limonium vulgare</i> subsp. <i>serotinum</i> (Rchb.) Gams -- wfo-0000748107 -- <a href="https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=354&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/16557/?offset=#page=354&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Limonium vulgare</i> var. <i>album</i> F.T.Hubb. -- wfo-0001303914 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium vulgare</i> var. <i>macroclada</i> (Boiss.) F.T.Hubb. -- wfo-0001303915 -- <a href="https://biodiversitylibrary.org/page/568410">https://biodiversitylibrary.org/page/568410</a>
<i>Limonium wendelboi</i> Bokhari -- wfo-0000443925
<i>Limonium wessexense</i> (Ingr.) P.D.Sell -- wfo-0001303916
<i>Limonium wiedmannii</i> Erben -- wfo-0000443943 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=206&amp;date=1986">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=22&amp;issue=&amp;spage=206&amp;date=1986</a>
<i>Limonium willdenowii</i> (Poir.) P.Fourn. -- wfo-0000443942
<i>Limonium willdenowii</i> Pignatti -- wfo-0001303917
<i>Limonium woolacombense</i> P.D.Sell -- wfo-0001303918
<i>Limonium wrightii</i> (Hance) Kuntze -- wfo-0001095319 --

<a href="http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891">http://www.biodiversitylibrary.org/openurl?pid=title:327&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1891</a>
<i>Limonium wrightii</i> f. <i>wrightii</i> (Hance) Kuntze -- wfo-0001303919
<i>Limonium wrightii</i> var. <i>wrightii</i> (Hance) Kuntze -- wfo-0001095320
<i>Limonium wrightii</i> f. <i>albescens</i> Hatus. -- wfo-0001303920
<i>Limonium wrightii</i> f. <i>albolutescens</i> Hatus. -- wfo-0001303921
<i>Limonium wrightii</i> f. <i>arbusculum</i> (Maxim.) Hatus. -- wfo-0001303922
<i>Limonium wrightii</i> var. <i>luteum</i> (H.Hara) H.Hara -- wfo-0001095321
<i>Limonium wrightii</i> var. <i>roseum</i> H.Hara -- wfo-0001095322
<i>Limonium xerocamposicum</i> Erben & Brullo -- wfo-0001303923 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium xerophilum</i> Brullo -- wfo-0000444006 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Limonium xiliense</i> Erben & Brullo -- wfo-0001303924 -- <a href="http://dx.doi.org/10.11646/phytotaxa.240.1.1">http://dx.doi.org/10.11646/phytotaxa.240.1.1</a>
<i>Limonium xipholepis</i> (Baker) Hutch. & E.A.Bruce -- wfo-0000444022
<i>Limonium zacynthium</i> R.Artelari -- wfo-0000444021 -- <a href="https://biodiversitylibrary.org/page/27801772">https://biodiversitylibrary.org/page/27801772</a>
<i>Limonium zankii</i> Bogdanović & Brullo -- wfo-0001303925 -- <a href="http://dx.doi.org/10.11646/phytotaxa.215.1.1">http://dx.doi.org/10.11646/phytotaxa.215.1.1</a>
<i>Limonium zanonii</i> (Pamp.) Domina -- wfo-0000749442 -- <a href="http://www.bioone.org/doi/abs/10.3372/wi.41.41117">http://www.bioone.org/doi/abs/10.3372/wi.41.41117</a>
<i>Limonium zembrae</i> Pignatti -- wfo-0000444020 -- <a href="https://doi.org/10.1080/00837792.1982.10670239">https://doi.org/10.1080/00837792.1982.10670239</a>
<i>Limonium zeraphae</i> Brullo -- wfo-0000444019 -- <a href="http://journals.lub.lu.se/index.php/bn/article/view/11412/10558">http://journals.lub.lu.se/index.php/bn/article/view/11412/10558</a>
<i>Limonium zeugitanum</i> Brullo -- wfo-0000444018 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989">http://www.biodiversitylibrary.org/openurl?pid=title:14894&amp;volume=28&amp;issue=&amp;spage=419&amp;date=1989</a>
<i>Lincevskia sinuata</i> (L.) Tzvelev -- wfo-0001303926
<i>Lincevskia thouinii</i> (Viv.) Tzvelev -- wfo-0001303927
<i>Lincevskia</i> Tzvelev -- wfo-0001303928
<i>Molubda</i> Raf. -- wfo-4000024594
<i>Molubda scandens</i> (L.) Raf. -- wfo-0000452569 -- <a href="https://biodiversitylibrary.org/page/404679">https://biodiversitylibrary.org/page/404679</a>
<i>Muellerolimon</i> Lincz. -- wfo-4000024951
<i>Muellerolimon salicorniaceum</i> (F.Muell.) Lincz. -- wfo-0001038948
<i>Myriolepis</i> (Boiss.) Lledó, Erben & M.B.Crespo -- wfo-0001303929 -- <a href="http://www.ingentaconnect.com/contentone/iapt/tax/2003/00000052/00000001/art00007">http://www.ingentaconnect.com/contentone/iapt/tax/2003/00000052/00000001/art00007</a>
<i>Myriolepis diffusa</i> (Pourel.) Lledó, Erben & M.B.Crespo -- wfo-0001269877 -- <a href="http://www.ingentaconnect.com/contentone/iapt/tax/2003/00000052/00000001/art00007">http://www.ingentaconnect.com/contentone/iapt/tax/2003/00000052/00000001/art00007</a>
<i>Myriolepis ferulacea</i> (L.) Lledó, Erben & M.B.Crespo -- wfo-0001269876 -- <a href="https://onlinelibrary.wiley.com/doi/epdf/10.2307/3647438">https://onlinelibrary.wiley.com/doi/epdf/10.2307/3647438</a>
<i>Myriolimon diffusum</i> (Pourel.) Lledó, Erben & M.B.Crespo -- wfo-0000452572 -- <a href="http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#">http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#</a>
<i>Myriolimon ferulaceum</i> (L.) Lledó, Erben & M.B.Crespo -- wfo-0000452571 -- <a href="http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#">http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#</a>
<i>Myriolimon</i> Lledó, Erben & M.B.Crespo -- wfo-4000025142 -- <a href="http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#">http://www.ingentaconnect.com/contentone/iapt/tax/2005/00000054/00000003/art00027#</a>
<i>Neogontscharovia</i> Lincz. -- wfo-4000025696
<i>Neogontscharovia mira</i> (Lincz.) Lincz. -- wfo-0001095242
<i>Neogontscharovia miranda</i> (Lincz.) Lincz. -- wfo-0001095243
<i>Neogontscharovia saxifragifolia</i> (Rech.f. & Köie) Lincz. -- wfo-0000380899
<i>Plegorhiza adstringens</i> Willd. -- wfo-0000487077 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:727&amp;volume=2&amp;issue=1&amp;spage=487&amp;date=">http://www.biodiversitylibrary.org/openurl?pid=title:727&amp;volume=2&amp;issue=1&amp;spage=487&amp;date=</a>
<i>Plegorhiza guaicura</i> Molina -- wfo-0000487099 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:62689&amp;volume=&amp;issue=&amp;spage=164&amp;date=1782">http://www.biodiversitylibrary.org/openurl?pid=title:62689&amp;volume=&amp;issue=&amp;spage=164&amp;date=1782</a>
<i>Plegorhiza</i> Molina -- wfo-4000030222 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:62689&amp;volume=&amp;issue=&amp;spage=164&amp;date=1782">http://www.biodiversitylibrary.org/openurl?pid=title:62689&amp;volume=&amp;issue=&amp;spage=164&amp;date=1782</a>
<i>Plegorhiza quicura</i> Steud. -- wfo-0000487075 -- <a href="https://www.biodiversitylibrary.org/page/392431">https://www.biodiversitylibrary.org/page/392431</a>

<i>Plumbagella micrantha</i> (Ledeb.) Spach -- wfo-0001095249 -- <a href="https://biodiversitylibrary.org/page/32442011">https://biodiversitylibrary.org/page/32442011</a>
<i>Plumbagella micrantha</i> var. <i>himalaica</i> W.W.Sm. -- wfo-0001303930
<i>Plumbagella micrantha</i> var. <i>micrantha</i> -- wfo-0001303931
<i>Plumbagella</i> Spach -- wfo-4000030422 -- <a href="https://biodiversitylibrary.org/page/32442011">https://biodiversitylibrary.org/page/32442011</a>
<i>Plumbagidium auriculatum</i> (Lam.) Spach -- wfo-0000487108 -- <a href="https://biodiversitylibrary.org/page/32442017">https://biodiversitylibrary.org/page/32442017</a>
<i>Plumbagidium roseum</i> (L.) Spach -- wfo-0000487109 -- <a href="https://biodiversitylibrary.org/page/32442017">https://biodiversitylibrary.org/page/32442017</a>
<i>Plumbagidium scandens</i> (L.) Spach -- wfo-0000487110 -- <a href="https://biodiversitylibrary.org/page/32442017">https://biodiversitylibrary.org/page/32442017</a>
<i>Plumbagidium</i> Spach -- wfo-4000030423 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:44839&amp;volume=10&amp;issue=&amp;spage=338&amp;date=1841">http://www.biodiversitylibrary.org/openurl?pid=title:44839&amp;volume=10&amp;issue=&amp;spage=338&amp;date=1841</a>
Plumbaginaceae Juss. -- wfo-7000000482
Plumbagineae Bartl. -- wfo-0001303932
Plumbagineae Dumort. -- wfo-0001303933 -- <a href="https://www.biodiversitylibrary.org/page/33110212">https://www.biodiversitylibrary.org/page/33110212</a>
<i>Plumbago africana</i> (Lam.) Christenh. & Byng -- wfo-0001303934 -- <a href="http://www.plantgateway.com/wp-content/uploads/ana-downloads/2018/02/Global-Flora-Vol-4.pdf">http://www.plantgateway.com/wp-content/uploads/ana-downloads/2018/02/Global-Flora-Vol-4.pdf</a>
<i>Plumbago alba</i> hort. ex Pasq. -- wfo-0001095368
<i>Plumbago americana</i> L. -- wfo-0001303935
<i>Plumbago americana</i> Weigel -- wfo-0000487120 -- <a href="https://www.jstor.org/stable/1220984?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/1220984?seq=1#page_scan_tab_contents</a>
<i>Plumbago amplexicaulis</i> Oliv. -- wfo-0001095259 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=15&amp;issue=&amp;spage=96&amp;date=1876">http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=15&amp;issue=&amp;spage=96&amp;date=1876</a>
<i>Plumbago angustifolia</i> Spach -- wfo-0000487121 -- <a href="https://biodiversitylibrary.org/page/32442015">https://biodiversitylibrary.org/page/32442015</a>
<i>Plumbago aphylla</i> Bojer ex Boiss. -- wfo-0001095152 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=694&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=694&amp;date=1848</a>
<i>Plumbago arabica</i> (Boiss.) Christenh. & Byng -- wfo-0001303936
<i>Plumbago auriculata</i> Blume -- wfo-0001303937 -- <a href="https://biodiversitylibrary.org/page/429430">https://biodiversitylibrary.org/page/429430</a>
<i>Plumbago auriculata</i> f. <i>alba</i> (Pasq.) T.H.Peng -- wfo-0001095367
<i>Plumbago auriculata</i> f. <i>auriculata</i> -- wfo-0001095366
<i>Plumbago auriculata</i> Lam. -- wfo-0000487119 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:824&amp;volume=2&amp;issue=1&amp;spage=270&amp;date=1786">http://www.biodiversitylibrary.org/openurl?pid=title:824&amp;volume=2&amp;issue=1&amp;spage=270&amp;date=1786</a>
<i>Plumbago caerulea</i> Kunth -- wfo-0000487097 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:640&amp;volume=2&amp;issue=&amp;spage=220&amp;date=1818">http://www.biodiversitylibrary.org/openurl?pid=title:640&amp;volume=2&amp;issue=&amp;spage=220&amp;date=1818</a>
<i>Plumbago capensis</i> f. <i>alba</i> hort. ex Carrière -- wfo-0001303938
<i>Plumbago capensis</i> Thunb. -- wfo-0000487098 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:84&amp;volume=&amp;issue=&amp;spage=33&amp;date=1794">http://www.biodiversitylibrary.org/openurl?pid=title:84&amp;volume=&amp;issue=&amp;spage=33&amp;date=1794</a>
<i>Plumbago capensis</i> Willd. ex Boiss. -- wfo-0001249146 -- <a href="https://biodiversitylibrary.org/page/160915">https://biodiversitylibrary.org/page/160915</a>
<i>Plumbago ciliata</i> Engl. ex Wilmot-Dear -- wfo-0001095263 -- <a href="https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents</a>
<i>Plumbago cocanex</i> hort. ex Gentil -- wfo-0001303939
<i>Plumbago coccinea</i> Salisb. -- wfo-0000487106 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:427&amp;volume=&amp;issue=&amp;spage=122&amp;date=1796">http://www.biodiversitylibrary.org/openurl?pid=title:427&amp;volume=&amp;issue=&amp;spage=122&amp;date=1796</a>
<i>Plumbago coerulea</i> Auct. -- wfo-0001303940
<i>Plumbago dawei</i> Rolfe -- wfo-0001095153 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=37&amp;issue=&amp;spage=522&amp;date=1906">http://www.biodiversitylibrary.org/openurl?pid=title:350&amp;volume=37&amp;issue=&amp;spage=522&amp;date=1906</a>
<i>Plumbago denticulata</i> St.-Lag. -- wfo-0000487101
<i>Plumbago dyerophyta</i> Christenh. & Byng -- wfo-0001303941
<i>Plumbago eglandulosa</i> R.Br. -- wfo-0000487102 -- <a href="https://biodiversitylibrary.org/page/47589044">https://biodiversitylibrary.org/page/47589044</a>
<i>Plumbago esquirolii</i> H.Lév. -- wfo-0001095370 -- <a href="https://www.biodiversitylibrary.org/page/237664">https://www.biodiversitylibrary.org/page/237664</a>
<i>Plumbago europaea</i> L. -- wfo-0000487103 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=151&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=151&amp;date=1753</a>
<i>Plumbago flaccida</i> Moench -- wfo-0000487104 -- <a href="https://biodiversitylibrary.org/page/449060">https://biodiversitylibrary.org/page/449060</a>

<i>Plumbago floridana</i> Nutt. -- wfo-0000487105
<i>Plumbago floridana</i> Raf. -- wfo-0000487071
<i>Plumbago glandulicaulis</i> Wilmot-Dear -- wfo-0001095262 – <a href="https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents</a>
<i>Plumbago glandulosa</i> Willd. ex Roem. & Schult. -- wfo-0000487078 – <a href="https://www.biodiversitylibrary.org/page/770025">https://www.biodiversitylibrary.org/page/770025</a>
<i>Plumbago grandiflora</i> Ten. -- wfo-0000487038
<i>Plumbago humboldtiana</i> Roem. & Schult. -- wfo-0000487039
<i>Plumbago hunsbergensis</i> van Jaarsv., Swanepoel & A.E.van Wyk -- wfo-0001303942
<i>Plumbago indica</i> L. -- wfo-0001095164 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:78821&amp;volume=&amp;issue=&amp;spage=24&amp;date=1754">http://www.biodiversitylibrary.org/openurl?pid=title:78821&amp;volume=&amp;issue=&amp;spage=24&amp;date=1754</a>
<i>Plumbago ituriensis</i> Ntore -- wfo-0001303943
<i>Plumbago juncea</i> Bojer -- wfo-0000487040
<i>Plumbago lactea</i> Salisb. -- wfo-0000487048 – <a href="https://biodiversitylibrary.org/page/1485092">https://biodiversitylibrary.org/page/1485092</a>
<i>Plumbago lanceolata</i> Sessé & Moc. -- wfo-0000487042 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:58596&amp;volume=&amp;issue=&amp;spage=31&amp;date=1893">http://www.biodiversitylibrary.org/openurl?pid=title:58596&amp;volume=&amp;issue=&amp;spage=31&amp;date=1893</a>
<i>Plumbago lapathifolia</i> Willd. -- wfo-0000487036
<i>Plumbago larpentae</i> Lindl. -- wfo-0001095317 – <a href="https://biodiversitylibrary.org/page/31037232">https://biodiversitylibrary.org/page/31037232</a>
<i>Plumbago larpentiae</i> Lindl. -- wfo-0001304464
<i>Plumbago littoralis</i> Mure -- wfo-0001303944
<i>Plumbago madagascariensis</i> M.Peltier -- wfo-0001095154 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6600&amp;volume=163&amp;issue=&amp;spage=22&amp;date=1981">http://www.biodiversitylibrary.org/openurl?pid=title:6600&amp;volume=163&amp;issue=&amp;spage=22&amp;date=1981</a>
<i>Plumbago maximowiczii</i> Gand. -- wfo-0000487045 – <a href="https://biodiversitylibrary.org/page/345071">https://biodiversitylibrary.org/page/345071</a>
<i>Plumbago mexicana</i> Kunth -- wfo-0000487046 – <a href="https://www.biodiversitylibrary.org/page/5196">https://www.biodiversitylibrary.org/page/5196</a> , <a href="https://www.biodiversitylibrary.org/page/58729016">https://www.biodiversitylibrary.org/page/58729016</a>
<i>Plumbago micrantha</i> Ledeb. -- wfo-0001095216 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=171&amp;date=1829">http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=171&amp;date=1829</a>
<i>Plumbago montis-elgonis</i> Bullock -- wfo-0001095261 – <a href="https://www.jstor.org/stable/4113427?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4113427?seq=1#page_scan_tab_contents</a>
<i>Plumbago occidentalis</i> Sweet -- wfo-0000487043 – <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Plumbago parvifolia</i> Hemsl. -- wfo-0000487041 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:15787&amp;volume=54&amp;issue=&amp;spage=362&amp;date=1916">http://www.biodiversitylibrary.org/openurl?pid=title:15787&amp;volume=54&amp;issue=&amp;spage=362&amp;date=1916</a>
<i>Plumbago pearsonii</i> L.Bolus -- wfo-0001095167
<i>Plumbago pendula</i> (Balf.f.) Christenh. & Byng -- wfo-0001303945
<i>Plumbago pulchella</i> Boiss. -- wfo-0001095277 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=692&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=692&amp;date=1848</a>
<i>Plumbago purpurea</i> Salisb. -- wfo-0000487028
<i>Plumbago rhombifolia</i> Steud. -- wfo-0001303946
<i>Plumbago rhomboidea</i> G.Lodd. -- wfo-0000487033 – <a href="https://biodiversitylibrary.org/page/28550771">https://biodiversitylibrary.org/page/28550771</a>
<i>Plumbago rhomboidea</i> Hook. -- wfo-0000487030
<i>Plumbago rosea</i> L. -- wfo-0001095165 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=1&amp;issue=&amp;spage=215&amp;date=1762">http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=1&amp;issue=&amp;spage=215&amp;date=1762</a>
<i>Plumbago rosea</i> var. <i>coccinea</i> (Lour.) Hook. -- wfo-0001303947 – <a href="https://www.biodiversitylibrary.org/page/438955">https://www.biodiversitylibrary.org/page/438955</a>
<i>Plumbago sarmentosa</i> Lam. -- wfo-0000487027 – <a href="https://biodiversitylibrary.org/page/794655">https://biodiversitylibrary.org/page/794655</a>
<i>Plumbago scandens</i> f. <i>erecta</i> Chodat & Hassl. -- wfo-0001303948 – <a href="https://biodiversitylibrary.org/page/33743184">https://biodiversitylibrary.org/page/33743184</a>
<i>Plumbago scandens</i> L. -- wfo-0000487031 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=1&amp;issue=&amp;spage=215&amp;date=1762">http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=1&amp;issue=&amp;spage=215&amp;date=1762</a>
<i>Plumbago scandens</i> var. <i>densiflora</i> Kuntze -- wfo-0001303949 – <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Plumbago scandens</i> var. <i>erecta</i> Chodat & Hassl. -- wfo-0001303950
<i>Plumbago scandens</i> var. <i>normalis</i> Kuntze -- wfo-0001303951 – <a href="https://biodiversitylibrary.org/page/3818">https://biodiversitylibrary.org/page/3818</a>
<i>Plumbago</i> sect. <i>Plumbagidium</i> Boiss. -- wfo-0001304511

<i>Plumbago spinosa</i> K.S.Hao -- wfo-0001095287
<i>Plumbago stenophylla</i> Wilmot-Dear -- wfo-0001095260 -- <a href="https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents">https://www.jstor.org/stable/4109559?seq=1#page_scan_tab_contents</a>
<i>Plumbago suffruticosa</i> Schinz -- wfo-0000487032
<i>Plumbago tomentosa</i> var. <i>pumila</i> Hook.f. -- wfo-0001303952
<i>Plumbago</i> Tourn. ex L. -- wfo-4000030425 -- <a href="https://biodiversitylibrary.org/page/358170">https://biodiversitylibrary.org/page/358170</a>
<i>Plumbago</i> Tourn. ex L. sect. <i>Plumbago</i> -- wfo-0001304510
<i>Plumbago toxicaria</i> Bertol. -- wfo-0000487055
<i>Plumbago tristis</i> W.T.Aiton -- wfo-0001095168 -- <a href="https://biodiversitylibrary.org/page/48083718">https://biodiversitylibrary.org/page/48083718</a>
<i>Plumbago undulata</i> Moench -- wfo-0000487047
<i>Plumbago virginica</i> L. -- wfo-0001303953
<i>Plumbago viscosa</i> Blanco -- wfo-0001095286 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=36&amp;Pagina=157">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=36&amp;Pagina=157</a>
<i>Plumbago vogeliaefolia</i> Eckl. & Zeyh. ex Boiss. -- wfo-0000487061 -- <a href="https://biodiversitylibrary.org/page/160915">https://biodiversitylibrary.org/page/160915</a>
<i>Plumbago vogeliifolia</i> Eckl. & Zeyh. ex Boiss. -- wfo-0001304465 -- <a href="https://biodiversitylibrary.org/page/160915">https://biodiversitylibrary.org/page/160915</a>
<i>Plumbago wissii</i> Friedrich -- wfo-0001095169
<i>Plumbago zeylanica</i> L. -- wfo-0000487062 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=151&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=151&amp;date=1753</a>
<i>Plumbago zeylanica</i> var. <i>zeylanica</i> L. -- wfo-0001095273
<i>Plumbago zeylanica</i> var. <i>dawei</i> (Rolfe) Mildbr. -- wfo-0001303954 -- <a href="https://www.biodiversitylibrary.org/page/6559531">https://www.biodiversitylibrary.org/page/6559531</a>
<i>Plumbago zeylanica</i> var. <i>glaucescens</i> Boiss. -- wfo-0001303955 -- <a href="https://biodiversitylibrary.org/page/160914">https://biodiversitylibrary.org/page/160914</a>
<i>Plumbago zeylanica</i> var. <i>oxypetala</i> Boiss. -- wfo-0001303956 -- <a href="https://www.biodiversitylibrary.org/page/160915">https://www.biodiversitylibrary.org/page/160915</a>
<i>Plumbago zeylanica</i> var. <i>rosea</i> (L.) Williams -- wfo-0001303957 -- <a href="https://biodiversitylibrary.org/page/33511137">https://biodiversitylibrary.org/page/33511137</a>
<i>Polyanthemum</i> Medik. -- wfo-0001303958
<i>Popoviolimon</i> Lincz. -- wfo-4000030918
<i>Popoviolimon turcomanicum</i> (Popov ex Lincz.) Lincz. -- wfo-0001095244
<i>Psylliostachys</i> (Jaub. & Spach) Nevski -- wfo-4000031852
<i>Psylliostachys xafghanica</i> Roshkova -- wfo-0000487066
<i>Psylliostachys xandrossovii</i> Roshkova -- wfo-0000487068 -- <a href="https://biodiversitylibrary.org/page/30218713">https://biodiversitylibrary.org/page/30218713</a>
<i>Psylliostachys xmyosuroides</i> (Regel) Roshkova -- wfo-0000487063 -- <a href="https://biodiversitylibrary.org/page/30218502">https://biodiversitylibrary.org/page/30218502</a>
<i>Psylliostachys anceps</i> (Regel) Roshkova -- wfo-0000487067 -- <a href="https://biodiversitylibrary.org/page/30218504">https://biodiversitylibrary.org/page/30218504</a>
<i>Psylliostachys beludshistanica</i> Roshkova -- wfo-0000487069
<i>Psylliostachys hymenostegia</i> Rech.f. -- wfo-0000487070
<i>Psylliostachys koelzii</i> Rech.f. -- wfo-0000487057
<i>Psylliostachys leptostachya</i> (Boiss.) Roshkova -- wfo-0001095245 -- <a href="https://biodiversitylibrary.org/page/30218501">https://biodiversitylibrary.org/page/30218501</a>
<i>Psylliostachys leptostachyus</i> (Boiss.) Roshkova -- wfo-0000487065
<i>Psylliostachys plantaginiflora</i> (Jaub. & Spach) Roshkova -- wfo-0000487049
<i>Psylliostachys sisymbriifolia</i> (Jaub. & Spach) Rech.f. -- wfo-0000487050
<i>Psylliostachys spicata</i> (Willd.) Nevski -- wfo-0000487052
<i>Psylliostachys suvorovii</i> (Regel) Roshk. -- wfo-0001303959
<i>Psylliostachys suworowi</i> (Regel) Roshkova -- wfo-0000487053
<i>Psylliostachys suworovii</i> (Regel) Roshkova -- wfo-0001095246 -- <a href="https://biodiversitylibrary.org/page/30218501">https://biodiversitylibrary.org/page/30218501</a>
<i>Psylliostachys volkii</i> Rech.f. -- wfo-0000487054
<i>Reverchonia baetica</i> (Boiss.) Gand. -- wfo-0001303960
<i>Reverchonia</i> Gand. -- wfo-0001303961
<i>Saharanthus ifniensis</i> (Caball.) M.B.Crespo & Lledó -- wfo-0000503719 --

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<i>Saharanthus</i> M.B.Crespo & Lledó -- wfo-400033798 – <a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8339.2000.tb01212.x/full</a>
<i>Statice</i> (L.) Mill. -- wfo-0001303962
<i>Statice xabnormis</i> Rouy -- wfo-0000503717
<i>Statice xambigua</i> Rouy -- wfo-0000503808 – <a href="https://www.biodiversitylibrary.org/page/14597830">https://www.biodiversitylibrary.org/page/14597830</a>
<i>Statice xcoincyi</i> Sennen -- wfo-0000503680
<i>Statice xerectiflora</i> B.Fedtsch. & Gontsch. -- wfo-0000503945
<i>Statice xgirardianoides</i> H.Lév. -- wfo-0001303963
<i>Statice xgracillima</i> (J.J.Rodr.) Rouy -- wfo-0000504023 – <a href="https://biodiversitylibrary.org/page/14597830">https://biodiversitylibrary.org/page/14597830</a>
<i>Statice xintermedia</i> Czern. -- wfo-0000503857
<i>Statice xmultiramea</i> Sennen -- wfo-0000503898
<i>Statice xmyosuroides</i> Regel -- wfo-0000503882
<i>Statice xneumani</i> Rouy -- wfo-0000503900
<i>Statice xpinto-silvae</i> Rothm. -- wfo-0000503326
<i>Statice xprofusa</i> T.Moore -- wfo-0001303964
<i>Statice xpseudoconfusa</i> Rouy -- wfo-0000503299
<i>Statice xsennenii</i> Rouy -- wfo-0000503362
<i>Statice xvalentina</i> Huter, Porta & Rigo -- wfo-0000503219
<i>Statice xvirgatoformis</i> Rouy -- wfo-0000503251
<i>Statice acerosa</i> Willd. -- wfo-0001095247
<i>Statice aciphylla</i> Jaub. & Spach -- wfo-0000503715
<i>Statice acutifolia</i> Badarò ex Rchb. -- wfo-0000503714 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1064&amp;Pagina=29">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1064&amp;Pagina=29</a>
<i>Statice acutifolia</i> Ehrenb. ex Boiss. -- wfo-0001304456 – <a href="https://biodiversitylibrary.org/page/160860">https://biodiversitylibrary.org/page/160860</a>
<i>Statice acutifolia</i> var. <i>obtusifolia</i> Rouy -- wfo-0001303965
<i>Statice adensis</i> (Nimmo) Boiss. -- wfo-0000503711 – <a href="https://biodiversitylibrary.org/page/160892">https://biodiversitylibrary.org/page/160892</a>
<i>Statice aegyptiaca</i> Pers. -- wfo-0000503751 – <a href="https://biodiversitylibrary.org/page/235119">https://biodiversitylibrary.org/page/235119</a>
<i>Statice aggregata</i> Rouy -- wfo-0000503795 – <a href="https://www.biodiversitylibrary.org/page/12880587">https://www.biodiversitylibrary.org/page/12880587</a>
<i>Statice airoides</i> Tausch -- wfo-0000503794
<i>Statice akkensis</i> Coss. ex Batt. -- wfo-0000503792
<i>Statice alata</i> Willd. -- wfo-0000503791
<i>Statice alata</i> vica Regel & Schmalh. -- wfo-0000503790 – <a href="https://biodiversitylibrary.org/page/14579535">https://biodiversitylibrary.org/page/14579535</a>
<i>Statice alba</i> Coincy -- wfo-0000745501 – <a href="https://biodiversitylibrary.org/page/8855590">https://biodiversitylibrary.org/page/8855590</a>
<i>Statice alba</i> Pau -- wfo-0001303966
<i>Statice albertii</i> Regel -- wfo-0000503789 – <a href="https://biodiversitylibrary.org/page/27410283">https://biodiversitylibrary.org/page/27410283</a>
<i>Statice albicans</i> Ledeb. -- wfo-0000503778
<i>Statice albida</i> Guss. -- wfo-0000503787 – <a href="https://biodiversitylibrary.org/page/42982951">https://biodiversitylibrary.org/page/42982951</a>
<i>Statice algeriensis</i> Rouy -- wfo-0000503796 – <a href="https://www.biodiversitylibrary.org/page/14597796">https://www.biodiversitylibrary.org/page/14597796</a>
<i>Statice alleizettei</i> Pau -- wfo-0001303967 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=808&amp;Pagina=96">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=808&amp;Pagina=96</a>
<i>Statice alliacea</i> Cav. -- wfo-0000503785 – <a href="https://bibdigital.rjb.csic.es/viewer/9680/?offset=#page=10">https://bibdigital.rjb.csic.es/viewer/9680/?offset=#page=10</a>
<i>Statice alliacea</i> Guss. ex Nyman -- wfo-0000503783 – <a href="https://biodiversitylibrary.org/page/11015758">https://biodiversitylibrary.org/page/11015758</a>
<i>Statice alliacea</i> Sm. -- wfo-0000503784 – <a href="https://www.biodiversitylibrary.org/page/54121987">https://www.biodiversitylibrary.org/page/54121987</a>
<i>Statice alliacea</i> var. <i>apollinaris</i> (Sennen & Mauricio) Maire -- wfo-0001303968
<i>Statice alliacea</i> var. <i>matritensis</i> Pau -- wfo-0001303969

<i>Statice alliacea</i> Willd. -- wfo-0000503781 -- <a href="https://www.biodiversitylibrary.org/page/630840">https://www.biodiversitylibrary.org/page/630840</a>
<i>Statice allioides</i> Braun-Blanq. -- wfo-0000503780
<i>Statice allioides</i> var. <i>yebalica</i> (Pau) Maire -- wfo-0001303970
<i>Statice alpina</i> (DC.) Poir. -- wfo-0000503779 -- <a href="https://biodiversitylibrary.org/page/782264">https://biodiversitylibrary.org/page/782264</a>
<i>Statice alpinifolia</i> (Pau & Font Quer) Maire -- wfo-0000503803 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice altaica</i> hort. ex G.Don -- wfo-0000503805
<i>Statice alutacea</i> Steven -- wfo-0000503788 -- <a href="https://biodiversitylibrary.org/page/44192716">https://biodiversitylibrary.org/page/44192716</a>
<i>Statice ambigua</i> f. <i>major</i> Lojac. -- wfo-0000510382
<i>Statice ambigua</i> Tineo ex Lojac. -- wfo-0000503809
<i>Statice ambigua</i> var. <i>ponzoi</i> Fiori & Bég. -- wfo-0000745479
<i>Statice amblyoloba</i> Ikonn.-Gal. -- wfo-0001303971
<i>Statice amblyoloba</i> Popov -- wfo-0001303972
<i>Statice americana</i> Larrañaga -- wfo-0000503807
<i>Statice amoena</i> C.H.Wright -- wfo-0001095172 -- <a href="https://biodiversitylibrary.org/page/713907">https://biodiversitylibrary.org/page/713907</a>
<i>Statice amplifoliata</i> (Pau) Maire -- wfo-0000503806
<i>Statice ancarenensis</i> (Merino) Rothm. -- wfo-0000503797
<i>Statice anceps</i> Regel -- wfo-0000503804
<i>Statice androsacea</i> Jaub. & Spach -- wfo-0000503812 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=179;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=179;size=125</a>
<i>Statice anfracta</i> C.E.Salmon -- wfo-0000503802 -- <a href="https://biodiversitylibrary.org/page/8074422">https://biodiversitylibrary.org/page/8074422</a>
<i>Statice angustata</i> (Small) Wangerin -- wfo-0000503801
<i>Statice angustifolia</i> Tausch -- wfo-0000503799
<i>Statice annulata</i> (R.Br.) Spreng. -- wfo-0000503798 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1733&amp;Pagina=966">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1733&amp;Pagina=966</a>
<i>Statice anthericoides</i> Schltr. -- wfo-0001095174 -- <a href="https://biodiversitylibrary.org/page/208455">https://biodiversitylibrary.org/page/208455</a>
<i>Statice aphylla</i> Forssk. -- wfo-0001303973
<i>Statice aphylla</i> Poir. -- wfo-0001095354 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:824&amp;volume=7&amp;issue=1&amp;spage=408&amp;date=1806">http://www.biodiversitylibrary.org/openurl?pid=title:824&amp;volume=7&amp;issue=1&amp;spage=408&amp;date=1806</a>
<i>Statice arabica</i> f. <i>glomerata</i> N.Terrac. -- wfo-0001303974
<i>Statice arabica</i> Jaub. & Spach -- wfo-0000503757 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=174;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=174;size=125</a>
<i>Statice aragonensis</i> Debeaux ex Willk. -- wfo-0000503786 -- <a href="https://biodiversitylibrary.org/page/11376634">https://biodiversitylibrary.org/page/11376634</a>
<i>Statice ararati</i> Planch. -- wfo-0000503762
<i>Statice arborea</i> f. <i>frutescens</i> (Lem.) Stapf. -- wfo-0001303975
<i>Statice arborea</i> var. <i>typica</i> Stapf -- wfo-0001303976
<i>Statice arborea</i> Willd. -- wfo-0000503761 -- <a href="https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=344&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=344&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice arborescens</i> Brouss. -- wfo-0000503760 -- <a href="http://gallica.bnf.fr/ark:/12148/bpt6k97650q/f66.image">http://gallica.bnf.fr/ark:/12148/bpt6k97650q/f66.image</a>
<i>Statice arborescens</i> Brouss. ex Webb & Berthel. -- wfo-0001303977
<i>Statice arbuscula</i> Maxim. -- wfo-0001095324
<i>Statice arctica</i> (Cham.) S.F.Blake -- wfo-0001245900 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=8&amp;date=1917">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=8&amp;date=1917</a>
<i>Statice arctica</i> subsp. <i>californica</i> (Boiss.) A.E.Murray -- wfo-0001303978
<i>Statice arctica</i> var. <i>californica</i> (Boiss.) S.F.Blake -- wfo-0001273465 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=9&amp;date=1917">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=9&amp;date=1917</a>
<i>Statice arenaria</i> Pers. -- wfo-0000503754 -- <a href="https://biodiversitylibrary.org/page/235117">https://biodiversitylibrary.org/page/235117</a>
<i>Statice aretiifolia</i> Fr. ex Boiss. -- wfo-0000503758 -- <a href="https://biodiversitylibrary.org/page/160879">https://biodiversitylibrary.org/page/160879</a>
<i>Statice argentea</i> Pall. ex Siev. -- wfo-0001095296

<i>Statice aristata</i> Sm. -- wfo-0000503756
<i>Statice armeria</i> Brot. -- wfo-0001303979
<i>Statice armeria</i> L. -- wfo-0000503755 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=274&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=274&amp;date=1753</a>
<i>Statice armeria</i> subsp. <i>armeria</i> -- wfo-0001303980
<i>Statice armeria</i> subsp. <i>elongata</i> (Hoffm.) P.Fourn. -- wfo-0001303981
<i>Statice armeria</i> subsp. <i>major</i> Ehrh. -- wfo-0001303982
<i>Statice armeria</i> subsp. <i>maritima</i> (Mill.) P.Fourn. -- wfo-0001303983
<i>Statice armeria</i> var. <i>alba</i> (L.H.Bailey) F.T.Hubb. -- wfo-0001303984 – <a href="https://biodiversitylibrary.org/page/568407">https://biodiversitylibrary.org/page/568407</a>
<i>Statice armeria</i> var. <i>alpina</i> DC. -- wfo-0000733944
<i>Statice armeria</i> var. <i>arenaria</i> Dumort. -- wfo-0001303985
<i>Statice armeria</i> var. <i>caudiculata</i> Dumort. -- wfo-0001303986
<i>Statice armeria</i> var. <i>elongata</i> Dumort. -- wfo-0001303987
<i>Statice armeria</i> var. <i>grandiflora</i> (L.H.Bailey) F.T.Hubb. -- wfo-0001303988 – <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice armeria</i> var. <i>hortensis</i> Gaudin -- wfo-0001303989
<i>Statice armeria</i> var. <i>lauchiana</i> (J.N.Haage & E.Schmidt) F.T.Hubb. -- wfo-0001303990 – <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice armeria</i> var. <i>maritima</i> (Mill.) Wahlenb. -- wfo-0001303991
<i>Statice armeria</i> var. <i>minor</i> Dumort. -- wfo-0001303992
<i>Statice armeria</i> var. <i>mixta</i> Dumort. -- wfo-0001303993
<i>Statice armeria</i> var. <i>pubescens</i> Salis -- wfo-0000733946 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=17&amp;issue=2&amp;spage=13&amp;date=1834">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=17&amp;issue=2&amp;spage=13&amp;date=1834</a>
<i>Statice armeria</i> var. <i>pubescens</i> Sowerby ex Sm. -- wfo-0000733945
<i>Statice armeria</i> var. <i>purpurea</i> (L.H.Bailey) F.T.Hubb. -- wfo-0001303994
<i>Statice armeria</i> var. <i>rubra</i> (L.H.Bailey) F.T.Hubb. -- wfo-0001303995 – <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice armeria</i> var. <i>splendens</i> (L.H.Bailey) F.T.Hubb. -- wfo-0001303996
<i>Statice armeria</i> var. <i>tenuifolia</i> DC. -- wfo-0001303997
<i>Statice armeria</i> var. <i>variegata</i> F.T.Hubb. -- wfo-0001303998 – <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice articulata</i> Loisel. -- wfo-0000503777
<i>Statice articulata</i> Schimp. ex Nyman -- wfo-0001303999 – <a href="https://biodiversitylibrary.org/page/11015756">https://biodiversitylibrary.org/page/11015756</a>
<i>Statice articulata</i> var. <i>strictissima</i> Salzm. -- wfo-0001304000
<i>Statice articulata</i> Vis. -- wfo-0001304001
<i>Statice asparagoides</i> Coss. & Durieu ex Batt. -- wfo-0000503776 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1454&amp;Pagina=739">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1454&amp;Pagina=739</a>
<i>Statice aspera</i> Lam. -- wfo-0000503775
<i>Statice asterotricha</i> C.E.Salmon -- wfo-0000503774 – <a href="https://biodiversitylibrary.org/page/9105241">https://biodiversitylibrary.org/page/9105241</a>
<i>Statice asturiana</i> Rothm. -- wfo-0000503771
<i>Statice attenuata</i> Schult. -- wfo-0000503763
<i>Statice aucheri</i> Girard -- wfo-0001244265 – <a href="https://biodiversitylibrary.org/page/41531995">https://biodiversitylibrary.org/page/41531995</a>
<i>Statice aurea</i> L. -- wfo-0001095336 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753</a>
<i>Statice auriculae-ursifolia</i> Pourr. -- wfo-0000503770 – <a href="https://archive.org/stream/HistoireEtMemoiresToulouse3/Histoire_et_memoires_Toulouse_3#page/n407/mode/2up">https://archive.org/stream/HistoireEtMemoiresToulouse3/Histoire_et_memoires_Toulouse_3#page/n407/mode/2up</a>
<i>Statice auriculata</i> hort. ex Schult. -- wfo-0000503702 – <a href="https://www.biodiversitylibrary.org/page/732556">https://www.biodiversitylibrary.org/page/732556</a>
<i>Statice auriculifolia</i> Benth. -- wfo-0000503765
<i>Statice auriculifolia</i> Brot. -- wfo-0000503767 – <a href="https://biodiversitylibrary.org/page/31323715">https://biodiversitylibrary.org/page/31323715</a>
<i>Statice auriculifolia</i> DC. -- wfo-0000503769

<i>Statice auriculifolia</i> Poir. -- wfo-0000503766 -- <a href="https://biodiversitylibrary.org/page/724427">https://biodiversitylibrary.org/page/724427</a>
<i>Statice auriculifolia</i> Vahl -- wfo-0000503768
<i>Statice australis</i> (R.Br.) Spreng. -- wfo-0000503713 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1733&amp;Pagina=965">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1733&amp;Pagina=965</a>
<i>Statice australis</i> Moris -- wfo-0000503604
<i>Statice avei</i> De Not. -- wfo-0000503629
<i>Statice avenacea</i> C.H.Wright -- wfo-0001095201 -- <a href="https://biodiversitylibrary.org/page/713909">https://biodiversitylibrary.org/page/713909</a>
<i>Statice axillaris</i> Balf.f. -- wfo-0001304002
<i>Statice axillaris</i> f. <i>attenuata</i> N.Terrac. -- wfo-0001304003
<i>Statice axillaris</i> Forssk. -- wfo-0001095148
<i>Statice axillaris</i> var. <i>attenuata</i> (N.Terrac.) Fiori -- wfo-0001304004
<i>Statice axillaris</i> var. <i>ellenbeckii</i> Engl. -- wfo-0001304005
<i>Statice axillaris</i> var. <i>glomerata</i> (N.Terrac.) Fiori -- wfo-0001304006
<i>Statice baetica</i> (Boiss.) Font Quer & Rothm. -- wfo-0000503628
<i>Statice bahamensis</i> Griseb. -- wfo-0000503627 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:143&amp;volume=&amp;issue=&amp;spage=389&amp;date=1864">http://www.biodiversitylibrary.org/openurl?pid=title:143&amp;volume=&amp;issue=&amp;spage=389&amp;date=1864</a> <a href="http://www.biodiversitylibrary.org/openurl?pid=title:56664&amp;volume=&amp;issue=&amp;spage=389&amp;date=1864">http://www.biodiversitylibrary.org/openurl?pid=title:56664&amp;volume=&amp;issue=&amp;spage=389&amp;date=1864</a>
<i>Statice bahusiensis</i> Fr. -- wfo-0000503617
<i>Statice balansae</i> Boiss. -- wfo-0000503626 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=71">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=71</a>
<i>Statice barulensis</i> A.Bruni -- wfo-0000503630
<i>Statice bayonnensis</i> Gren. ex Boiss. -- wfo-0000503622 -- <a href="https://biodiversitylibrary.org/page/37172644">https://biodiversitylibrary.org/page/37172644</a>
<i>Statice beaumierana</i> Coss. -- wfo-0001304007
<i>Statice beaumierana</i> Coss. ex Maire -- wfo-0001304008
<i>Statice beaumieriana</i> Coss. ex Maire -- wfo-0000503621 -- <a href="https://bibdigital.rjb.csic.es/viewer/11128/?offset=#page=101">https://bibdigital.rjb.csic.es/viewer/11128/?offset=#page=101</a>
<i>Statice beaumieriana</i> f. <i>leucocalyx</i> Maire -- wfo-0001304009
<i>Statice beaumieriana</i> var. <i>akkensis</i> (Coss. ex Batt.) Maire -- wfo-0001304010 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1853&amp;Pagina=103">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1853&amp;Pagina=103</a>
<i>Statice beaumieriana</i> var. <i>tripeaui</i> Maire -- wfo-0001304011 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1853&amp;Pagina=103">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1853&amp;Pagina=103</a>
<i>Statice behen</i> Drejer -- wfo-0000503620
<i>Statice bella</i> (Albov) Macloskie -- wfo-0000503619
<i>Statice bellidifolia</i> (Gouan) DC. -- wfo-0000503642 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=442&amp;Pagina=425">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=442&amp;Pagina=425</a>
<i>Statice bellidifolia</i> Auct. ex Boiss. -- wfo-0001304012 -- <a href="https://biodiversitylibrary.org/page/37172643">https://biodiversitylibrary.org/page/37172643</a>
<i>Statice bellidifolia</i> Bertol. -- wfo-0001304013
<i>Statice bellidifolia</i> Guss. -- wfo-0001304015
<i>Statice bellidifolia</i> Guss. -- wfo-0001304014
<i>Statice bellidifolia</i> Sm. -- wfo-0001304016
<i>Statice bellidifolia</i> var. <i>divaricata</i> DC. -- wfo-0001304017
<i>Statice bellidifolia</i> var. <i>prostrata</i> Beauverd -- wfo-0001304018
<i>Statice besseriana</i> Friv. ex Boiss. -- wfo-0001304019 -- <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Statice besseriana</i> Schult. ex Rchb. -- wfo-0000503641
<i>Statice bianorii</i> Sennen & Pau -- wfo-0000503640
<i>Statice bicolor</i> Bunge -- wfo-0001095303
<i>Statice billardierei</i> Girard -- wfo-0000503638 -- <a href="https://biodiversitylibrary.org/page/41531992">https://biodiversitylibrary.org/page/41531992</a>
<i>Statice binervosa</i> G.E.Sm. -- wfo-0000503644
<i>Statice binervosa</i> var. <i>dodarti</i> (Girard) Hook -- wfo-0001304020

<i>Statice binervosa</i> var. <i>dodarti</i> (Girard) Syme -- wfo-0001304021
<i>Statice binervosa</i> var. <i>intermedia</i> Syme -- wfo-0001304022
<i>Statice binervosa</i> var. <i>occidentalis</i> (J.Lloyd) Syme -- wfo-0001304023
<i>Statice bocconeii</i> Lojac. -- wfo-0000503637
<i>Statice boissieri</i> Lafont -- wfo-0000503636 -- <a href="https://www.biodiversitylibrary.org/page/35747625">https://www.biodiversitylibrary.org/page/35747625</a>
<i>Statice bollei</i> Webb ex Wangerin -- wfo-0000503635 -- <a href="https://biodiversitylibrary.org/page/181583">https://biodiversitylibrary.org/page/181583</a>
<i>Statice bonduellei</i> T.Lestib. -- wfo-0000503634 -- <a href="https://biodiversitylibrary.org/page/41552532">https://biodiversitylibrary.org/page/41552532</a>
<i>Statice bonduellii</i> T.Lestib. -- wfo-0001304024
<i>Statice bonnetii</i> Sennen -- wfo-0000503633
<i>Statice bottendorfensis</i> (A.G.Schulz) O.Schwarz -- wfo-0000503632
<i>Statice bourgaei</i> Webb ex Boiss. -- wfo-0001280051 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=638&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=638&amp;date=1848</a>
<i>Statice bovei</i> Jaub. & Spach -- wfo-0001095149 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=175;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=175;size=125</a>
<i>Statice bracteata</i> Girard -- wfo-0000503592 -- <a href="https://biodiversitylibrary.org/page/41531997">https://biodiversitylibrary.org/page/41531997</a>
<i>Statice bracteosa</i> Viv. -- wfo-0000503625
<i>Statice brasiliense</i> var. <i>angustata</i> A.Gray -- wfo-0001243417 -- <a href="https://www.biodiversitylibrary.org/page/11284314">https://www.biodiversitylibrary.org/page/11284314</a>
<i>Statice brasiliense</i> var. <i>antarctica</i> Boiss. -- wfo-0001236411 -- <a href="https://biodiversitylibrary.org/page/160868">https://biodiversitylibrary.org/page/160868</a>
<i>Statice brasiliense</i> var. <i>angustata</i> A.Gray -- wfo-0001304025
<i>Statice brasiliense</i> var. <i>uruguayensis</i> (Arechav.) Hauman -- wfo-0001236410 -- <a href="https://biodiversitylibrary.org/page/14714345">https://biodiversitylibrary.org/page/14714345</a>
<i>Statice brasiliensis</i> A.Gray -- wfo-0001304026
<i>Statice brasiliensis</i> Boiss. -- wfo-0001095272 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=644&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=644&amp;date=1848</a>
<i>Statice brasiliensis</i> Chapm. -- wfo-0001304027
<i>Statice brasiliensis</i> var. <i>angustata</i> A.Gray -- wfo-0001304028
<i>Statice brasiliensis</i> var. <i>patagonica</i> Hosseus -- wfo-0001304029
<i>Statice brassicaefolia</i> Webb & Berthel. -- wfo-0000503600 -- <a href="https://biodiversitylibrary.org/page/41422877">https://biodiversitylibrary.org/page/41422877</a>
<i>Statice brassicifolia</i> var. <i>macroptera</i> (Webb & Berthel.) Burchard -- wfo-0001304030
<i>Statice brassicifolia</i> var. <i>typica</i> Stapf -- wfo-0001304031 -- <a href="https://www.biodiversitylibrary.org/page/54255360">https://www.biodiversitylibrary.org/page/54255360</a>
<i>Statice brassicifolia</i> Webb & Berthel. -- wfo-0001303043
<i>Statice braunii</i> Bolle -- wfo-0000503599 -- <a href="https://biodiversitylibrary.org/page/44923888">https://biodiversitylibrary.org/page/44923888</a>
<i>Statice brunii</i> Guss. ex A.Bruni -- wfo-0000503597 -- <a href="https://biodiversitylibrary.org/page/14626823">https://biodiversitylibrary.org/page/14626823</a>
<i>Statice brunneri</i> Webb -- wfo-0000503596 -- <a href="https://biodiversitylibrary.org/page/551967">https://biodiversitylibrary.org/page/551967</a>
<i>Statice bubanii</i> Girard -- wfo-0000503595 -- <a href="https://biodiversitylibrary.org/page/41531993">https://biodiversitylibrary.org/page/41531993</a>
<i>Statice bungeana</i> Boiss. -- wfo-0001095304 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=642&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=642&amp;date=1848</a>
<i>Statice bungei</i> Claus -- wfo-0000503593 -- <a href="https://biodiversitylibrary.org/page/43059160">https://biodiversitylibrary.org/page/43059160</a>
<i>Statice cabulica</i> Boiss. -- wfo-0001285492 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=666&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=666&amp;date=1848</a>
<i>Statice caesia</i> Girard -- wfo-0000503591 -- <a href="https://biodiversitylibrary.org/page/41531992">https://biodiversitylibrary.org/page/41531992</a>
<i>Statice caesia</i> var. <i>major</i> Rouy -- wfo-0001304032
<i>Statice caespitosa</i> Cav. -- wfo-0000503588 -- <a href="https://bibdigital.rjb.csic.es/viewer/9679/?offset=#page=42&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9679/?offset=#page=42&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice caespitosa</i> d'Urv. -- wfo-0000503589 -- <a href="https://biodiversitylibrary.org/page/44510022">https://biodiversitylibrary.org/page/44510022</a>
<i>Statice caespitosa</i> Ortega -- wfo-0001304033
<i>Statice caespitosa</i> Poir. -- wfo-0000503590 -- <a href="https://biodiversitylibrary.org/page/724422">https://biodiversitylibrary.org/page/724422</a>
<i>Statice calcarae</i> Tod. ex Janka -- wfo-0000503586 -- <a href="https://biodiversitylibrary.org/page/30862195">https://biodiversitylibrary.org/page/30862195</a>

<i>Statice calcarae</i> Tod. ex Lojac. -- wfo-0001304034
<i>Statice californica</i> Boiss. -- wfo-0001095315 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=643&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=643&amp;date=1848</a>
<i>Statice callicoma</i> C.A.Mey. -- wfo-0001095294 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:53549&amp;volume=4&amp;issue=&amp;spage=212&amp;date=1841">http://www.biodiversitylibrary.org/openurl?pid=title:53549&amp;volume=4&amp;issue=&amp;spage=212&amp;date=1841</a>
<i>Statice cancellata</i> Bernh. ex Bertol. -- wfo-0000503594
<i>Statice cancellata</i> Bernh. ex Mutel, A. -- wfo-0000503615 – <a href="https://www.digitale-sammlungen.de/en/view/bsb10302586?page=96">https://www.digitale-sammlungen.de/en/view/bsb10302586?page=96</a>
<i>Statice cancellata</i> var. <i>glabra</i> Boiss. -- wfo-0001304035
<i>Statice cancellata</i> var. <i>japygica</i> E.Groves -- wfo-0000748114
<i>Statice canescens</i> Host -- wfo-0000503613
<i>Statice cantabrica</i> (Boiss. & Reut. ex Willk. & Lange) P.Fourn. -- wfo-0000503612
<i>Statice cantabrica</i> subsp. <i>pubinervis</i> (Boiss.) P.Fourn. -- wfo-0001304036
<i>Statice capensis</i> L.Bolus -- wfo-0001095176
<i>Statice capillifolia</i> Poir. -- wfo-0000503611 – <a href="https://biodiversitylibrary.org/page/724423">https://biodiversitylibrary.org/page/724423</a>
<i>Statice capitata</i> Lam. -- wfo-0000503603
<i>Statice capitella</i> (Pau) Font Quer & Rothm. -- wfo-0000503616
<i>Statice caput-alba</i> Rothm. -- wfo-0000503610
<i>Statice carinensis</i> Chiov. -- wfo-0000503609
<i>Statice carnosa</i> Boiss. -- wfo-0000503608
<i>Statice caroliniana</i> var. <i>albiflora</i> Raf. -- wfo-0001304037
<i>Statice caroliniana</i> var. <i>cespitosa</i> Raf. -- wfo-0001304038
<i>Statice caroliniana</i> var. <i>longifolia</i> Raf. -- wfo-0001304039
<i>Statice caroliniana</i> var. <i>pumila</i> Raf. -- wfo-0001304040
<i>Statice caroliniana</i> var. <i>ramosissima</i> Raf. -- wfo-0001304041
<i>Statice caroliniana</i> Walter -- wfo-0001246030 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:9458&amp;volume=&amp;issue=&amp;spage=118&amp;date=1788">http://www.biodiversitylibrary.org/openurl?pid=title:9458&amp;volume=&amp;issue=&amp;spage=118&amp;date=1788</a>
<i>Statice carpatha</i> Rech.f. -- wfo-0000503606
<i>Statice carpetana</i> (Villar) Villar -- wfo-0000503605
<i>Statice carthaginensis</i> Rouy -- wfo-0000503661
<i>Statice caryophyllacea</i> Boiss. -- wfo-0001303052 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;seq=660">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;seq=660</a>
<i>Statice caryophyllacea</i> Boiss. & Hohen. ex Boiss. -- wfo-0000503602 – <a href="https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;seq=659">https://babel.hathitrust.org/cgi/pt?id=hvd.32044106337678&amp;seq=659</a>
<i>Statice caspia</i> Pollini -- wfo-0000503643 – <a href="https://books.google.de/books?id=02z1yrHXatwC&amp;pg=PP5&amp;source=gbs_selected_pages&amp;cad=3#v=onepage&amp;q&amp;f=false">https://books.google.de/books?id=02z1yrHXatwC&amp;pg=PP5&amp;source=gbs_selected_pages&amp;cad=3#v=onepage&amp;q&amp;f=false</a>
<i>Statice caspia</i> var. <i>kimmerica</i> Lipsky -- wfo-0001304042
<i>Statice caspia</i> var. <i>patens</i> (Fisch. ex Boiss.) Boiss. -- wfo-0001304043 – <a href="https://biodiversitylibrary.org/page/160883">https://biodiversitylibrary.org/page/160883</a>
<i>Statice caspia</i> var. <i>urumiensis</i> Bornm. -- wfo-0001304044 – <a href="https://www.biodiversitylibrary.org/page/13744551">https://www.biodiversitylibrary.org/page/13744551</a>
<i>Statice caspia</i> Willd. -- wfo-0000503692 – <a href="https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=343&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10963/?offset=#page=343&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice castellana</i> (Boiss. & Reut. ex Leresche) Rothm. -- wfo-0000503691
<i>Statice catalaunica</i> Willk. & Costa -- wfo-0000503690 – <a href="https://biodiversitylibrary.org/page/116606">https://biodiversitylibrary.org/page/116606</a>
<i>Statice catanensis</i> Janka -- wfo-0001304045
<i>Statice catanensis</i> Tineo ex Lojac. -- wfo-0000503689
<i>Statice cephalotes</i> Aiton -- wfo-0000503688 – <a href="https://biodiversitylibrary.org/page/3650141">https://biodiversitylibrary.org/page/3650141</a>
<i>Statice cephalotes</i> Bertol. -- wfo-0000503687
<i>Statice cephalotes</i> Poir. -- wfo-0000503686 – <a href="https://biodiversitylibrary.org/page/724420">https://biodiversitylibrary.org/page/724420</a>

<i>Statice cespitosa</i> Poir. -- wfo-0001304046
<i>Statice chazaliei</i> H.Boissieu -- wfo-0000503685
<i>Statice chilensis</i> (Boiss.) Macloskie -- wfo-0000503683
<i>Statice chilensis</i> Phil. -- wfo-0000503693 -- <a href="https://biodiversitylibrary.org/page/50421835">https://biodiversitylibrary.org/page/50421835</a>
<i>Statice chrysocephala</i> Regel -- wfo-0001095283 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=383&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=383&amp;date=1880</a>
<i>Statice chrysocoma</i> Kar. & Kir. -- wfo-0001095338 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=15&amp;issue=&amp;spage=429&amp;date=1842">http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=15&amp;issue=&amp;spage=429&amp;date=1842</a>
<i>Statice ciliata</i> (Lange) Rothm. -- wfo-0000503682
<i>Statice cinerea</i> Poir. -- wfo-0000503681 -- <a href="https://biodiversitylibrary.org/page/724433">https://biodiversitylibrary.org/page/724433</a>
<i>Statice collina</i> Griseb. -- wfo-0000503699
<i>Statice collina</i> Nyman -- wfo-0001304047 -- <a href="https://biodiversitylibrary.org/page/11015757">https://biodiversitylibrary.org/page/11015757</a>
<i>Statice companyonis</i> Gren. & Billot -- wfo-0001260266
<i>Statice confusa</i> Gren. & Godr. -- wfo-0000503701
<i>Statice confusa</i> Rchb.f. -- wfo-0001304048
<i>Statice confusa</i> var. <i>intermedia</i> Daveau -- wfo-0001304049
<i>Statice congesta</i> Ledeb. -- wfo-0001095330 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=437&amp;date=1829">http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=437&amp;date=1829</a>
<i>Statice conspicua</i> Sims -- wfo-0000503700
<i>Statice contortiramea</i> Mabile -- wfo-0001260256
<i>Statice coralloides</i> Tausch -- wfo-0001095353
<i>Statice corculum</i> Christ -- wfo-0000503694 -- <a href="https://biodiversitylibrary.org/page/197898">https://biodiversitylibrary.org/page/197898</a>
<i>Statice cordata</i> Desf. -- wfo-0001304050 -- <a href="https://biodiversitylibrary.org/page/305832">https://biodiversitylibrary.org/page/305832</a>
<i>Statice cordata</i> G.E.Sm. -- wfo-0001304051
<i>Statice cordata</i> Guss. -- wfo-0001304052
<i>Statice cordata</i> Hayek -- wfo-0001304053
<i>Statice cordata</i> L. -- wfo-0000503698 -- <a href="https://biodiversitylibrary.org/page/358294">https://biodiversitylibrary.org/page/358294</a>
<i>Statice cordata</i> Poir. -- wfo-0001304054
<i>Statice cordata</i> var. <i>genuina</i> Boiss. -- wfo-0001304055 -- <a href="https://biodiversitylibrary.org/page/160878">https://biodiversitylibrary.org/page/160878</a>
<i>Statice cordata</i> var. <i>maior</i> Boiss. -- wfo-0001304056
<i>Statice coriacea</i> hort. ex Schult. -- wfo-0000503697
<i>Statice coriacifolia</i> Sennen -- wfo-0000503696 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99</a>
<i>Statice coriaria</i> Pall. -- wfo-0000503695 -- <a href="https://biodiversitylibrary.org/page/11268329">https://biodiversitylibrary.org/page/11268329</a>
<i>Statice coriaria</i> Pall. ex M.Bieb. -- wfo-0001304057
<i>Statice corinthiaca</i> Boiss. & Heldr. -- wfo-0000503678 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=71">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=71</a>
<i>Statice corymbulosa</i> (Coss.) Nyman -- wfo-0000503653 -- <a href="https://biodiversitylibrary.org/page/11015753">https://biodiversitylibrary.org/page/11015753</a>
<i>Statice corymbulosa</i> Boiss. -- wfo-0000503684 -- <a href="https://biodiversitylibrary.org/page/160880">https://biodiversitylibrary.org/page/160880</a>
<i>Statice corymbulosa</i> Coss. -- wfo-0001304058
<i>Statice costae</i> Willk. -- wfo-0000503660 -- <a href="https://biodiversitylibrary.org/page/116605">https://biodiversitylibrary.org/page/116605</a>
<i>Statice cosyrensis</i> Guss. -- wfo-0000503659
<i>Statice cosyrensis</i> subsp. <i>cosyrensis</i> -- wfo-0001304059
<i>Statice cosyrensis</i> subsp. <i>melia</i> Nyman -- wfo-0000745480 -- <a href="https://biodiversitylibrary.org/page/11015756">https://biodiversitylibrary.org/page/11015756</a>
<i>Statice crispa</i> L. ex B.D.Jacks. -- wfo-0001304060 -- <a href="https://www.biodiversitylibrary.org/page/36184648">https://www.biodiversitylibrary.org/page/36184648</a>
<i>Statice crispa</i> Pers. -- wfo-0000503658 -- <a href="https://biodiversitylibrary.org/page/235119">https://biodiversitylibrary.org/page/235119</a>
<i>Statice crouanii</i> Lenorm. ex Nyman -- wfo-0000503657 -- <a href="https://biodiversitylibrary.org/page/11015753">https://biodiversitylibrary.org/page/11015753</a>

<i>Statice cumana</i> Ten. -- wfo-0000503655
<i>Statice cumana</i> var. <i>glabrescens</i> Lacaita -- wfo-0001304061
<i>Statice cumana</i> var. <i>tenuicula</i> (Tineo ex Cuss.) Boiss. -- wfo-0001304062 – <a href="https://biodiversitylibrary.org/page/160879">https://biodiversitylibrary.org/page/160879</a>
<i>Statice cuneata</i> hort. ex Schult. -- wfo-0001304063
<i>Statice cuneata</i> Sm. ex Link -- wfo-0000503645 – <a href="https://biodiversitylibrary.org/page/53266257">https://biodiversitylibrary.org/page/53266257</a>
<i>Statice cuspidata</i> Delort. -- wfo-0000503654
<i>Statice cylindrica</i> Steud. -- wfo-0001304064
<i>Statice cylindrifolia</i> Forssk. -- wfo-0000503652
<i>Statice cymulifera</i> Boiss. -- wfo-0000503651
<i>Statice cymulifera</i> subsp. <i>mauritii</i> Sennen -- wfo-0001304065 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=116">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=116</a>
<i>Statice cyrenaica</i> Rouy -- wfo-0000503650 – <a href="https://biodiversitylibrary.org/page/14597794">https://biodiversitylibrary.org/page/14597794</a>
<i>Statice cyrtostachya</i> Girard -- wfo-0000503649 – <a href="https://biodiversitylibrary.org/page/41531994">https://biodiversitylibrary.org/page/41531994</a>
<i>Statice czurjukiensis</i> Klokov -- wfo-0001304066
<i>Statice dalmatica</i> C.Presl -- wfo-0000503648 – <a href="https://biodiversitylibrary.org/page/45617016">https://biodiversitylibrary.org/page/45617016</a>
<i>Statice davaei</i> (Samp.) Samp. -- wfo-0000503647
<i>Statice davurica</i> Pall. -- wfo-0000503671
<i>Statice decipiens</i> Ledeb. -- wfo-0001095355 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=433&amp;date=1829">http://www.biodiversitylibrary.org/openurl?pid=title:6618&amp;volume=1&amp;issue=&amp;spage=433&amp;date=1829</a>
<i>Statice decumbens</i> Boiss. -- wfo-0001095178 – <a href="https://biodiversitylibrary.org/page/160881">https://biodiversitylibrary.org/page/160881</a>
<i>Statice delicatula</i> Bég. & Vacc. -- wfo-0001304067
<i>Statice delicatula</i> f. <i>pomeliana</i> Rouy -- wfo-0001304068 – <a href="https://www.biodiversitylibrary.org/page/14597794">https://www.biodiversitylibrary.org/page/14597794</a>
<i>Statice delicatula</i> Girard -- wfo-0000503677 – <a href="https://biodiversitylibrary.org/page/41531994">https://biodiversitylibrary.org/page/41531994</a>
<i>Statice delicatula</i> subsp. <i>raddiana</i> (Boiss.) Rouy -- wfo-0001304069 – <a href="https://www.biodiversitylibrary.org/page/14597794">https://www.biodiversitylibrary.org/page/14597794</a>
<i>Statice delicatula</i> var. <i>ambigua</i> (Bonnet & Barratte) Rouy -- wfo-0001304070
<i>Statice delicatula</i> var. <i>minor</i> (Boiss.) Bég. & A.Vacc. -- wfo-0001304071
<i>Statice delicatula</i> var. <i>subrotundifolia</i> Bég. & A.Vacc. -- wfo-0001304072
<i>Statice delicatula</i> var. <i>tournefortii</i> (Girard) Boiss. -- wfo-0001304073 – <a href="https://biodiversitylibrary.org/page/160875">https://biodiversitylibrary.org/page/160875</a>
<i>Statice delilei</i> Aubouy ex Rouy -- wfo-0001304074
<i>Statice densiflora</i> Girard -- wfo-0001304075 – <a href="https://biodiversitylibrary.org/page/36219379">https://biodiversitylibrary.org/page/36219379</a>
<i>Statice densiflora</i> Guss. -- wfo-0000503675 – <a href="https://www.biodiversitylibrary.org/page/42982949">https://www.biodiversitylibrary.org/page/42982949</a>
<i>Statice densiflora</i> var. <i>humilis</i> Guss. -- wfo-0001304076 – <a href="https://www.biodiversitylibrary.org/page/42982950">https://www.biodiversitylibrary.org/page/42982950</a>
<i>Statice densiflora</i> var. <i>lusitanica</i> Daveau -- wfo-0001304077
<i>Statice densiflora</i> var. <i>obtusifolia</i> Guss. -- wfo-0001304078 – <a href="https://www.biodiversitylibrary.org/page/42982950">https://www.biodiversitylibrary.org/page/42982950</a>
<i>Statice dentata</i> hort. ex Schult. -- wfo-0000503674 – <a href="https://www.biodiversitylibrary.org/page/732556">https://www.biodiversitylibrary.org/page/732556</a>
<i>Statice denticulata</i> Bertol. -- wfo-0000503673
<i>Statice denudata</i> Regel & Körn. -- wfo-0000503672
<i>Statice depressa</i> Bubani -- wfo-0000503662 – <a href="https://www.biodiversitylibrary.org/page/6718528">https://www.biodiversitylibrary.org/page/6718528</a>
<i>Statice dertosensis</i> Font Quer & Rothm. -- wfo-0000503679
<i>Statice desertorum</i> Trautv. -- wfo-0000503670
<i>Statice dianiae</i> Pau -- wfo-0001304079
<i>Statice dianthifolia</i> Jaub. & Spach -- wfo-0000503669 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice dianthodes</i> Voss -- wfo-0000503668 – <a href="https://biodiversitylibrary.org/page/42525308">https://biodiversitylibrary.org/page/42525308</a>
<i>Statice dichotoma</i> Cav. -- wfo-0000503811

<i>Statice dichotoma</i> Duby -- wfo-0000503831
<i>Statice dichotoma</i> Guss. -- wfo-0000504012 -- <a href="https://biodiversitylibrary.org/page/42982954">https://biodiversitylibrary.org/page/42982954</a>
<i>Statice dichotoma</i> Mutel, A. -- wfo-0000503665
<i>Statice dichotoma</i> Rchb. -- wfo-0000503664
<i>Statice dichotoma</i> Sm. -- wfo-0000503663
<i>Statice dichotoma</i> Willk. -- wfo-0000503666 -- <a href="https://biodiversitylibrary.org/page/40337612">https://biodiversitylibrary.org/page/40337612</a>
<i>Statice dichroantha</i> Ik.-Gal. -- wfo-0001304080
<i>Statice dichroantha</i> Rupr. -- wfo-0001095327 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:96968&amp;volume=14&amp;issue=4&amp;spage=69&amp;date=1869">http://www.biodiversitylibrary.org/openurl?pid=title:96968&amp;volume=14&amp;issue=4&amp;spage=69&amp;date=1869</a>
<i>Statice dickensonii</i> Poit. -- wfo-0000503975 -- <a href="https://www.biodiversitylibrary.org/page/49661854">https://www.biodiversitylibrary.org/page/49661854</a>
<i>Statice dickinsonii</i> hort. Angl. ex F.Cels -- wfo-1000055928
<i>Statice dicksoniana</i> hort. ex W.H.Baxter -- wfo-0000503974
<i>Statice dictyoclada</i> Boiss. -- wfo-0000503972 -- <a href="https://biodiversitylibrary.org/page/160876">https://biodiversitylibrary.org/page/160876</a>
<i>Statice dictyoclada</i> subsp. <i>calcarae</i> (Tod. ex Janka) Nyman -- wfo-0001304081 -- <a href="https://biodiversitylibrary.org/page/11015755">https://biodiversitylibrary.org/page/11015755</a>
<i>Statice dictyoclada</i> subsp. <i>pygmaea</i> (Tineo) Nyman -- wfo-0001304082 -- <a href="https://biodiversitylibrary.org/page/11015755">https://biodiversitylibrary.org/page/11015755</a>
<i>Statice dictyoclada</i> var. <i>dubia</i> (Andrews ex Guss) Boiss. -- wfo-0001304083
<i>Statice dictyoclada</i> var. <i>pygmaea</i> Boiss. -- wfo-0001304084 -- <a href="https://biodiversitylibrary.org/page/160876">https://biodiversitylibrary.org/page/160876</a>
<i>Statice dictyoclada</i> var. <i>reticulata</i> Boiss. -- wfo-0001304085 -- <a href="http://www.jstor.org/stable/3996512">http://www.jstor.org/stable/3996512</a>
<i>Statice dictyophora</i> Tausch -- wfo-0000503971
<i>Statice diegoi</i> Sennen -- wfo-0000503970
<i>Statice dielsiana</i> Wangerin -- wfo-0001095337 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=17&amp;issue=492-503&amp;spage=399&amp;date=1921">http://www.biodiversitylibrary.org/openurl?pid=title:276&amp;volume=17&amp;issue=492-503&amp;spage=399&amp;date=1921</a>
<i>Statice diffusa</i> Laterr. ex Boiss. -- wfo-0001304086 -- <a href="https://biodiversitylibrary.org/page/160883">https://biodiversitylibrary.org/page/160883</a>
<i>Statice diffusa</i> Pourr. -- wfo-0000503977 -- <a href="https://archive.org/stream/HistoireEtMemoiresToulouse3/Histoire_et_memoires_Toulouse_3#page/n407/mode/2up">https://archive.org/stream/HistoireEtMemoiresToulouse3/Histoire_et_memoires_Toulouse_3#page/n407/mode/2up</a>
<i>Statice divaricata</i> Cav. ex Schult. -- wfo-0000503968 -- <a href="https://biodiversitylibrary.org/page/732604">https://biodiversitylibrary.org/page/732604</a>
<i>Statice dodartii</i> Girard -- wfo-0000503967 -- <a href="https://biodiversitylibrary.org/page/36219373">https://biodiversitylibrary.org/page/36219373</a>
<i>Statice dodartii</i> var. <i>humile</i> Girard -- wfo-0001304087 -- <a href="https://www.biodiversitylibrary.org/page/36219371">https://www.biodiversitylibrary.org/page/36219371</a>
<i>Statice doerfleri</i> Halácsy -- wfo-0000503966 -- <a href="https://biodiversitylibrary.org/page/10085740">https://biodiversitylibrary.org/page/10085740</a>
<i>Statice donetzica</i> Klokov -- wfo-0001304088
<i>Statice doriae</i> Sommier -- wfo-0000503965
<i>Statice dregeana</i> C.Presl -- wfo-0001095182 -- <a href="https://biodiversitylibrary.org/page/45617016">https://biodiversitylibrary.org/page/45617016</a>
<i>Statice drepanense</i> Tineo ex Guss. -- wfo-0001304089
<i>Statice drepanensis</i> Tineo ex Guss. -- wfo-0000503963
<i>Statice drepanostachya</i> Ikonn.-Gal. -- wfo-0001304090
<i>Statice dschungarica</i> Regel -- wfo-0001095292 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=386&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=386&amp;date=1880</a>
<i>Statice dubia</i> Andrews ex Guss. -- wfo-0000503969
<i>Statice dubyana</i> Bubani -- wfo-0000503991
<i>Statice dubyi</i> Gren. & Godr. -- wfo-0000503989
<i>Statice dufourii</i> Girard -- wfo-0000503988 -- <a href="https://biodiversitylibrary.org/page/36219338">https://biodiversitylibrary.org/page/36219338</a>
<i>Statice durieui</i> Girard -- wfo-0000503987 -- <a href="http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f86.image">http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f86.image</a>
<i>Statice duriuscula</i> Girard -- wfo-0000503986 -- <a href="https://biodiversitylibrary.org/page/41531994">https://biodiversitylibrary.org/page/41531994</a>
<i>Statice duriuscula</i> subsp. <i>catalaunica</i> (Willk. & Costa) Nyman -- wfo-0001304091 -- <a href="https://biodiversitylibrary.org/page/11015755">https://biodiversitylibrary.org/page/11015755</a>
<i>Statice duriuscula</i> subsp. <i>duriuscula</i> -- wfo-0001304092

<i>Statice duriuscula</i> subsp. <i>laeta</i> Nyman -- wfo-0000745485
<i>Statice duriuscula</i> var. <i>catalaunica</i> Costa -- wfo-0001304093
<i>Statice duriuscula</i> var. <i>procera</i> Willk. -- wfo-0000748113
<i>Statice duriuscula</i> var. <i>valentina</i> Sennen & Pau -- wfo-0001304094
<i>Statice ebracteata</i> (Pomel) Maire -- wfo-0000503985
<i>Statice ebracteata</i> var. <i>laevis</i> (Maire) Maire -- wfo-0001304095
<i>Statice ebusitana</i> Font Quer -- wfo-0000503984
<i>Statice echinata</i> Schult. -- wfo-0000503993
<i>Statice echinus</i> L. -- wfo-0000503983 – <a href="https://www.biodiversitylibrary.org/page/358295">https://www.biodiversitylibrary.org/page/358295</a>
<i>Statice echinus</i> M.Bieb. -- wfo-0000503982
<i>Statice echioides</i> L. -- wfo-0000503981 – <a href="https://biodiversitylibrary.org/page/358294">https://biodiversitylibrary.org/page/358294</a>
<i>Statice echioides</i> subsp. <i>echioides</i> L. -- wfo-0001304096
<i>Statice echioides</i> subsp. <i>exaristata</i> (Murb.) Hayek -- wfo-0001304097
<i>Statice echioides</i> subsp. <i>exaristata</i> (Murb.) Pamp. -- wfo-0001304098
<i>Statice echioides</i> subsp. <i>exaristata</i> Murb. -- wfo-0001304099
<i>Statice echioides</i> var. <i>segobricensis</i> Pau -- wfo-0001304100
<i>Statice effusa</i> Boiss. -- wfo-0000503979 – <a href="https://biodiversitylibrary.org/page/160870">https://biodiversitylibrary.org/page/160870</a>
<i>Statice elata</i> Fisch. ex Spreng. -- wfo-0000503978 – <a href="https://biodiversitylibrary.org/page/6721023">https://biodiversitylibrary.org/page/6721023</a>
<i>Statice elegans</i> Coss. ex Nyman -- wfo-0000503961 – <a href="https://biodiversitylibrary.org/page/11015757">https://biodiversitylibrary.org/page/11015757</a>
<i>Statice elongata</i> Hoffm. -- wfo-0000503940
<i>Statice emarginata</i> Schur -- wfo-0001304101
<i>Statice emarginata</i> Willd. -- wfo-0000503947
<i>Statice endlichiana</i> Wangerin -- wfo-0000503946
<i>Statice equisetina</i> Boiss. -- wfo-0001095186 – <a href="https://biodiversitylibrary.org/page/160880">https://biodiversitylibrary.org/page/160880</a>
<i>Statice equisetina</i> var. <i>depauperata</i> Boiss. -- wfo-0001095180 – <a href="https://biodiversitylibrary.org/page/160880">https://biodiversitylibrary.org/page/160880</a>
<i>Statice erinacea</i> Boiss. -- wfo-0001304102
<i>Statice erinacea</i> Jaub. & Spach -- wfo-0000503944 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125</a>
<i>Statice eriophylla</i> (Willk.) Samp. -- wfo-0000503943
<i>Statice eugeniae</i> Sennen -- wfo-0000503935 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=99</a>
<i>Statice exaristata</i> Murb. -- wfo-0000503941
<i>Statice exima</i> var. <i>flore-alba</i> hort. ex F.T.Hubb. -- wfo-0001304103
<i>Statice exima</i> var. <i>superba</i> hort. ex F.T.Hubb. -- wfo-0001304104
<i>Statice eximia</i> Schrenk -- wfo-0001095297 – <a href="https://www.biodiversitylibrary.org/page/31312369">https://www.biodiversitylibrary.org/page/31312369</a>
<i>Statice eximia</i> var. <i>turkestanica</i> Regel -- wfo-0001095299
<i>Statice eximum</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001304105
<i>Statice fallax</i> Coss. ex Wangerin -- wfo-0000503939
<i>Statice fasciculata</i> var. <i>pungens</i> Samp. -- wfo-0001304106
<i>Statice fasciculata</i> Vent. -- wfo-0000503938
<i>Statice faustii</i> Sennen & Mauricio -- wfo-0001304107 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Statice ferganensis</i> Ikonn.-Gal. -- wfo-0001304108
<i>Statice ferox</i> Jaub. & Spach -- wfo-0000503937 – <a href="https://hdl.handle.net/2027/mdp.39015061880194?urlappend=%3Bseq=181">https://hdl.handle.net/2027/mdp.39015061880194?urlappend=%3Bseq=181</a>
<i>Statice ferulacea</i> L. -- wfo-0000503936 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1762">http://www.biodiversitylibrary.org/openurl?pid=title:11179&amp;volume=2&amp;issue=&amp;spage=396&amp;date=1762</a>

<i>Statice festucacea</i> Jaub. & Spach -- wfo-0000503955 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125</a>
<i>Statice filicaulis</i> (Boiss.) Jahand. & Maire -- wfo-0001304109 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=18&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=18&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice</a>
<i>Statice filicaulis</i> Boiss. -- wfo-0000503956
<i>Statice filicaulis</i> var. <i>marizii</i> (Daveau) Samp. -- wfo-0001304110 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice filicaulis</i> var. <i>maroccana</i> (Pau & Font Quer) Maire -- wfo-0001304111
<i>Statice fischeri</i> Trautv. -- wfo-0000503960
<i>Statice flagellaris</i> Lojac. -- wfo-0000503959
<i>Statice flexuosa</i> L. -- wfo-0000503958 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753</a>
<i>Statice flexuosa</i> Less. -- wfo-0001304112 -- <a href="https://biodiversitylibrary.org/page/1924">https://biodiversitylibrary.org/page/1924</a>
<i>Statice flexuosa</i> O.Fedtsch. & B.Fedtsch. -- wfo-0001304113
<i>Statice flexuosa</i> Sennen -- wfo-0001304114
<i>Statice floribunda</i> Lem. ex Huber -- wfo-0000503949
<i>Statice florida</i> Kitag. -- wfo-0001095305 -- <a href="https://doi.org/10.15281/jplantres1887.48.91">https://doi.org/10.15281/jplantres1887.48.91</a>
<i>Statice foliosa</i> Penny ex W.H.Baxter -- wfo-0000503962
<i>Statice fontqueri</i> Pau -- wfo-0001260279 -- <a href="https://biodiversitylibrary.org/page/30165841">https://biodiversitylibrary.org/page/30165841</a>
<i>Statice formosa</i> hort. ex E.Vilm. -- wfo-0000503954
<i>Statice fortunei</i> Lindl. -- wfo-0001303032
<i>Statice fortunei</i> Lindl. -- wfo-0001095302 -- <a href="https://www.biodiversitylibrary.org/page/243079">https://www.biodiversitylibrary.org/page/243079</a>
<i>Statice fradiniana</i> Pomel -- wfo-0000503953
<i>Statice franchetii</i> Debeaux -- wfo-0001095309 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:16235&amp;volume=31&amp;issue=&amp;spage=348&amp;date=1876">http://www.biodiversitylibrary.org/openurl?pid=title:16235&amp;volume=31&amp;issue=&amp;spage=348&amp;date=1876</a>
<i>Statice fraterna</i> Sennen & Pau -- wfo-0000503952
<i>Statice frederici</i> Barbey -- wfo-0000504002
<i>Statice frondosa</i> Lojac. -- wfo-0000504039
<i>Statice frutescens</i> Lem. -- wfo-0000503992
<i>Statice fruticans</i> Webb ex Boiss. -- wfo-0000504037 -- <a href="https://biodiversitylibrary.org/page/160860">https://biodiversitylibrary.org/page/160860</a>
<i>Statice fruticosa</i> Lepech. -- wfo-0000504036
<i>Statice furfuracea</i> Lag. -- wfo-0000504035
<i>Statice furfuracea</i> Rchb. -- wfo-0001304115
<i>Statice gabrieli</i> Bornm. -- wfo-0000504034
<i>Statice gaditana</i> (Boiss.) Jahand. & Maire -- wfo-0000504026 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=17&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=17&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice</a>
<i>Statice gaditana</i> (Boiss.) Samp. -- wfo-0001304116
<i>Statice gaditana</i> var. <i>chamaeropicola</i> (Pau) Maire -- wfo-0001304117 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice gaditana</i> var. <i>tingitana</i> (Boiss. & Reut.) Ball -- wfo-0001304118
<i>Statice gaillardotii</i> Lafont -- wfo-0000504031 -- <a href="https://www.biodiversitylibrary.org/page/35747627">https://www.biodiversitylibrary.org/page/35747627</a>
<i>Statice gavilae</i> Sennen & Mauricio -- wfo-0000504038 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=42&amp;Pagina=115</a>
<i>Statice genistoides</i> Jaub. & Spach -- wfo-0000504030 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice giberti</i> Sennen -- wfo-0001304119
<i>Statice gibertii</i> Sennen -- wfo-0000504029 -- <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=272&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=272&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice gilesii</i> Hemsl. -- wfo-0000504028 -- <a href="https://biodiversitylibrary.org/page/16160007">https://biodiversitylibrary.org/page/16160007</a>

<i>Statice girardiana</i> Guss. -- wfo-0000504027
<i>Statice girardiana</i> subsp. <i>costae</i> (Willk.) Nyman -- wfo-0001304120 – <a href="https://biodiversitylibrary.org/page/11015754">https://biodiversitylibrary.org/page/11015754</a>
<i>Statice girardiana</i> subsp. <i>girardiana</i> -- wfo-0001304121
<i>Statice glauca</i> (Boiss.) Cuatrec. -- wfo-0001304122
<i>Statice glauca</i> Less. -- wfo-0001304123 – <a href="https://biodiversitylibrary.org/page/1924">https://biodiversitylibrary.org/page/1924</a>
<i>Statice glauca</i> Pers. -- wfo-0001304124
<i>Statice glauca</i> Willd. ex Schult. -- wfo-0001095358
<i>Statice globulariaefolia</i> Desf. -- wfo-0001304125
<i>Statice globulariaefolia</i> var. <i>major</i> Boiss. -- wfo-0001304126
<i>Statice globulariaefolia</i> var. <i>minor</i> Boiss. -- wfo-0001304127
<i>Statice globulariifolia</i> DC. -- wfo-0001304128 – <a href="https://www.biodiversitylibrary.org/page/50110593">https://www.biodiversitylibrary.org/page/50110593</a>
<i>Statice globulariifolia</i> Desf. -- wfo-0000504050 – <a href="https://biodiversitylibrary.org/page/305833">https://biodiversitylibrary.org/page/305833</a>
<i>Statice globulariifolia</i> var. <i>glauca</i> Boiss. -- wfo-0001304129
<i>Statice globulariifolia</i> var. <i>major</i> Boiss. -- wfo-0001304130
<i>Statice globulariifolia</i> var. <i>minor</i> Boiss. -- wfo-0001304131 – <a href="https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=535">https://bibdigital.rjb.csic.es/viewer/9792/?offset=#page=535</a>
<i>Statice globulariifolia</i> Webb -- wfo-0001304132 – <a href="https://bibdigital.rjb.csic.es/viewer/9510/?offset=#page=27">https://bibdigital.rjb.csic.es/viewer/9510/?offset=#page=27</a>
<i>Statice globulifera</i> Boiss. & Heldr. ex Boiss. -- wfo-0000504048 – <a href="https://biodiversitylibrary.org/page/160887">https://biodiversitylibrary.org/page/160887</a>
<i>Statice glomerata</i> Tausch -- wfo-0000504047
<i>Statice glumacea</i> Jaub. & Spach -- wfo-0001095215 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice gmelini</i> f. <i>steiroclada</i> Wangerin -- wfo-0001304133
<i>Statice gmelini</i> M.Bieb. -- wfo-0001304134
<i>Statice gmelini</i> Rchb. -- wfo-0001304135
<i>Statice gmelini</i> subsp. <i>genuina</i> Wangerin -- wfo-0001304136
<i>Statice gmelini</i> subsp. <i>scoparia</i> Wangerin -- wfo-0001304137
<i>Statice gmelini</i> var. <i>genuina</i> Boiss. -- wfo-0001304138
<i>Statice gmelini</i> var. <i>grandis</i> Popov ex Andross. -- wfo-0001304139
<i>Statice gmelini</i> var. <i>laxiflora</i> Boiss. -- wfo-0001304140 – <a href="https://biodiversitylibrary.org/page/160870">https://biodiversitylibrary.org/page/160870</a>
<i>Statice gmelini</i> var. <i>steiroclada</i> Trautv. -- wfo-0001304141
<i>Statice gmelini</i> var. <i>typica</i> Trautv. -- wfo-0001304142
<i>Statice gmelini</i> Willd. -- wfo-0000504045 – <a href="https://www.biodiversitylibrary.org/page/630841">https://www.biodiversitylibrary.org/page/630841</a>
<i>Statice gmelinii</i> subsp. <i>tomentella</i> (Boiss.) Wangerin -- wfo-0001304143
<i>Statice gmelinii</i> var. <i>laxiflora</i> Boiss. -- wfo-0001304144
<i>Statice gmelinii</i> var. <i>lilacina</i> (Boiss. & Balansa) Boiss. -- wfo-0001304145 – <a href="https://biodiversitylibrary.org/page/18115531">https://biodiversitylibrary.org/page/18115531</a>
<i>Statice gmelinii</i> var. <i>limonioides</i> Wangerin -- wfo-0001304146
<i>Statice gmelinii</i> var. <i>scoparia</i> (Pall. ex Willd.) Schmalh. -- wfo-0001095361 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=799&amp;date=1820">http://www.biodiversitylibrary.org/openurl?pid=title:825&amp;volume=6&amp;issue=&amp;spage=799&amp;date=1820</a>
<i>Statice gmelinii</i> var. <i>scoparia</i> Trautv. -- wfo-0001304147
<i>Statice gmelinii</i> var. <i>tomentella</i> (Boiss.) Trautv. -- wfo-0001304148
<i>Statice gmelinii</i> W.D.J.Koch -- wfo-0001304149
<i>Statice gmelinii</i> Willd. -- wfo-0001303033
<i>Statice gobica</i> Ikonn.-Gal. -- wfo-0001304150
<i>Statice gomezi-jordanae</i> Sennen -- wfo-0000504044 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=166">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=166</a>
<i>Statice gougetiana</i> Girard -- wfo-0000504043 – <a href="https://www.biodiversitylibrary.org/page/41531995">https://www.biodiversitylibrary.org/page/41531995</a>

<i>Statice gougetiana</i> Reverch. -- wfo-0001304151
<i>Statice gracilis</i> Fisch. ex Boiss. -- wfo-0000504042 – <a href="https://biodiversitylibrary.org/page/160882">https://biodiversitylibrary.org/page/160882</a>
<i>Statice gracilis</i> O.Fedtsch. & B.Fedtsch. -- wfo-0001304152
<i>Statice gracilis</i> Tineo -- wfo-0000504041
<i>Statice graeca</i> Boiss. -- wfo-0001304153 – <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice graeca</i> Poir. -- wfo-0000504046 – <a href="https://biodiversitylibrary.org/page/782267">https://biodiversitylibrary.org/page/782267</a>
<i>Statice graeca</i> var. <i>hyssopifolia</i> (Girard) Boiss. -- wfo-0001304154 – <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice graeca</i> var. <i>microphylla</i> Boiss. -- wfo-1200068050 – <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice graeca</i> var. <i>palmaris</i> (Sm.) Hay -- wfo-0001304155
<i>Statice graeca</i> var. <i>sieberi</i> (Boiss.) Boiss. -- wfo-1200068049 – <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice graminifolia</i> Aiton -- wfo-0000504009 – <a href="https://biodiversitylibrary.org/page/3650141">https://biodiversitylibrary.org/page/3650141</a>
<i>Statice graminifolia</i> Besser -- wfo-0001304156 – <a href="https://biodiversitylibrary.org/page/6089433">https://biodiversitylibrary.org/page/6089433</a>
<i>Statice graminifolia</i> var. <i>desertorum</i> Regel -- wfo-0001304157
<i>Statice grandiflora</i> hort. Viln. ex Schult. -- wfo-0000504008 – <a href="https://www.biodiversitylibrary.org/page/732534">https://www.biodiversitylibrary.org/page/732534</a>
<i>Statice griffithii</i> Aitch. & Hemsl. -- wfo-0000504007 – <a href="https://biodiversitylibrary.org/page/228998">https://biodiversitylibrary.org/page/228998</a>
<i>Statice guaicura</i> (Molina) I.M.Johnst. -- wfo-0000504006
<i>Statice guaicura</i> (Molina) Larrañaga -- wfo-0000504005
<i>Statice gummifera</i> Durieu ex Boiss. & Reut. -- wfo-0000504004
<i>Statice gummifera</i> f. <i>corymbulosa</i> (Coss.) Batt. -- wfo-0001304158
<i>Statice gummifera</i> subsp. <i>cymulifera</i> -- wfo-0001304159
<i>Statice gummifera</i> subsp. <i>cymulifera</i> (Boiss.) Batt. -- wfo-0001304160
<i>Statice gummifera</i> var. <i>corymbulosa</i> Coss. -- wfo-0001304161 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=914&amp;Pagina=175">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=914&amp;Pagina=175</a>
<i>Statice gummifera</i> var. <i>cymulifera</i> (Boiss.) Batt. -- wfo-0001304162
<i>Statice gussoneana</i> Steud. -- wfo-0000504003
<i>Statice gussonei</i> Tineo ex Lojac. -- wfo-0000503994
<i>Statice halfordii</i> Hovey -- wfo-0001304163 – <a href="https://www.biodiversitylibrary.org/page/43999244">https://www.biodiversitylibrary.org/page/43999244</a>
<i>Statice halleri</i> Garcke -- wfo-0000504011
<i>Statice halochrysa</i> Fisch. ex Boiss. -- wfo-0000504000 – <a href="https://biodiversitylibrary.org/page/160865">https://biodiversitylibrary.org/page/160865</a>
<i>Statice heldreichii</i> Halácsy -- wfo-0000503999 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=36&amp;issue=&amp;spage=241&amp;date=1886">http://www.biodiversitylibrary.org/openurl?pid=title:13275&amp;volume=36&amp;issue=&amp;spage=241&amp;date=1886</a>
<i>Statice hieronymi</i> Sennen -- wfo-0000503998
<i>Statice hirsuta</i> C.Presl -- wfo-0000503997 – <a href="https://biodiversitylibrary.org/page/45617016">https://biodiversitylibrary.org/page/45617016</a>
<i>Statice hirta</i> (Willd.) Rothm. -- wfo-0000503995
<i>Statice hirta</i> (Willd.) Steud. -- wfo-0000503996
<i>Statice hirta</i> subsp. <i>baetica</i> (Boiss.) Rothm. -- wfo-0001304164
<i>Statice histrix</i> Jaub. & Spach -- wfo-0000504015 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=178">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=178</a>
<i>Statice hoeltzeri</i> Regel -- wfo-0001095369 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=5&amp;issue=&amp;spage=259&amp;date=1877">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=5&amp;issue=&amp;spage=259&amp;date=1877</a>
<i>Statice hohenackeri</i> Jaub. & Spach -- wfo-0001042000 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice hohenackeri</i> Ledeb. -- wfo-0001304166
<i>Statice hohenackeri</i> Ledeb. -- wfo-0001304165 – <a href="http://www.biodiversitylibrary.org/item/29508#page/493/mode/1up">http://www.biodiversitylibrary.org/item/29508#page/493/mode/1up</a>
<i>Statice holfordii</i> hort. -- wfo-0001304167
<i>Statice horrida</i> Girard -- wfo-0000504022 – <a href="https://biodiversitylibrary.org/page/41531998">https://biodiversitylibrary.org/page/41531998</a>
<i>Statice humboldtii</i> Bolle -- wfo-0000504021 – <a href="https://biodiversitylibrary.org/page/44923888">https://biodiversitylibrary.org/page/44923888</a>

<i>Statice humilis</i> (Mill.) C.E.Salmon -- wfo-0000504020
<i>Statice humilis</i> Link -- wfo-0001304168
<i>Statice humilis</i> var. <i>odorata</i> (Samp.) Samp. -- wfo-0001304169
<i>Statice hybrida</i> Mont. ex J.Lloyd -- wfo-0000504019
<i>Statice hypanica</i> Klokov -- wfo-0001304171
<i>Statice hypanica</i> Klokov -- wfo-0001304170
<i>Statice hyssopifolia</i> Girard -- wfo-0000504018 -- <a href="https://biodiversitylibrary.org/page/41531996">https://biodiversitylibrary.org/page/41531996</a>
<i>Statice hystrix</i> Jaub. & Spach -- wfo-0001304172 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=178">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=178</a>
<i>Statice iconia</i> Boiss. & Heldr. -- wfo-0001041257 -- <a href="https://www.biodiversitylibrary.org/page/160883">https://www.biodiversitylibrary.org/page/160883</a>
<i>Statice ifniensis</i> Caball. -- wfo-0000504017 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=9">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=708&amp;Pagina=9</a>
<i>Statice imbricata</i> Webb ex Girard -- wfo-0000504024 -- <a href="https://biodiversitylibrary.org/page/41531997">https://biodiversitylibrary.org/page/41531997</a>
<i>Statice inarimensis</i> Guss. -- wfo-0000504014
<i>Statice incana</i> Becker -- wfo-0001304173
<i>Statice incana</i> d'Urv. ex Boiss. -- wfo-0001304174 -- <a href="https://biodiversitylibrary.org/page/160894">https://biodiversitylibrary.org/page/160894</a>
<i>Statice incana</i> L. -- wfo-0000504013 -- <a href="https://biodiversitylibrary.org/page/44260800">https://biodiversitylibrary.org/page/44260800</a>
<i>Statice incana</i> Ledeb. -- wfo-0001304175
<i>Statice incana</i> M.Bieb. -- wfo-0001304176 -- <a href="https://biodiversitylibrary.org/page/11268331">https://biodiversitylibrary.org/page/11268331</a>
<i>Statice incana</i> var. <i>coccinea</i> hort. ex F.T.Hubb. -- wfo-0001304177
<i>Statice incana</i> var. <i>hybrida</i> hort. ex F.T.Hubb. -- wfo-0001304178
<i>Statice incana</i> var. <i>hybrida-nana</i> hort. ex F.T.Hubb. -- wfo-0001304179
<i>Statice incana</i> Vis. -- wfo-0001304180
<i>Statice insigne</i> var. <i>rossmaessleri</i> Willk. -- wfo-0001304181
<i>Statice insignis</i> Coss. -- wfo-0000503933
<i>Statice interior</i> Raup -- wfo-0001251977 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:480&amp;volume=17&amp;issue=4&amp;spage=289&amp;date=1936">http://www.biodiversitylibrary.org/openurl?pid=title:480&amp;volume=17&amp;issue=4&amp;spage=289&amp;date=1936</a>
<i>Statice intermedia</i> Guss. -- wfo-0000503948
<i>Statice isernii</i> (Vicioso & Beltrán) Font Quer & Rothm. -- wfo-0000503856
<i>Statice jankae</i> Lojac. -- wfo-0000503855
<i>Statice japonica</i> Siebold & Zucc. -- wfo-0000503853
<i>Statice jaubertii</i> Girard -- wfo-0000503852 -- <a href="https://biodiversitylibrary.org/page/41531998">https://biodiversitylibrary.org/page/41531998</a>
<i>Statice jovibarba</i> Webb ex Boiss. -- wfo-0000503851 -- <a href="https://biodiversitylibrary.org/page/551967">https://biodiversitylibrary.org/page/551967</a> , <a href="https://biodiversitylibrary.org/page/160887">https://biodiversitylibrary.org/page/160887</a>
<i>Statice juncea</i> (Wallr.) F.T.Hubb. ex L.H.Bailey -- wfo-0001304182
<i>Statice juncea</i> (Wallr.) Samp. -- wfo-0000503858 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice juncea</i> F.T.Hubb. -- wfo-0000503849 -- <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice juncea</i> race <i>eriphylla</i> (Willk.) Samp. -- wfo-0001304183 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice juncea</i> Tatarinow ex Wlangali -- wfo-0001304184
<i>Statice juniperifolia</i> -- wfo-0001304185
<i>Statice juniperifolia</i> Boiss. -- wfo-0000503845 -- <a href="https://biodiversitylibrary.org/page/160902">https://biodiversitylibrary.org/page/160902</a>
<i>Statice juniperifolia</i> Pall. ex Steud. -- wfo-0000503847 -- <a href="https://biodiversitylibrary.org/page/392710">https://biodiversitylibrary.org/page/392710</a>
<i>Statice juniperifolia</i> Samp. -- wfo-0001304186
<i>Statice juniperifolia</i> Vahl -- wfo-0000503846 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:57641&amp;volume=&amp;issue=&amp;spage=25&amp;date=1790">http://www.biodiversitylibrary.org/openurl?pid=title:57641&amp;volume=&amp;issue=&amp;spage=25&amp;date=1790</a>
<i>Statice juniperina</i> Willd. ex Steud. -- wfo-0000503844

<i>Statice karelinii</i> Stscheegl. -- wfo-0000503842
<i>Statice kaschgarica</i> Rupr. -- wfo-0001095332 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:96968&amp;volume=14&amp;issue=4&amp;spage=69&amp;date=1869">http://www.biodiversitylibrary.org/openurl?pid=title:96968&amp;volume=14&amp;issue=4&amp;spage=69&amp;date=1869</a>
<i>Statice kaufmanniana</i> Regel -- wfo-0001095289 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=300&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=300&amp;date=1880</a>
<i>Statice klementzii</i> Ikonn.-Gal. -- wfo-0001304187
<i>Statice kossmatii</i> R.Wagner & Vierh. -- wfo-0000503850
<i>Statice kotschyi</i> Jaub. & Spach -- wfo-0000503869 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice kraussiana</i> Buchinger ex Boiss. -- wfo-0001095188 – <a href="https://biodiversitylibrary.org/page/40078">https://biodiversitylibrary.org/page/40078</a>
<i>Statice</i> L. -- wfo-4000036306 – <a href="https://biodiversitylibrary.org/page/358293">https://biodiversitylibrary.org/page/358293</a>
<i>Statice labradorica</i> (Wallr.) F.T.Hubb. & S.F.Blake -- wfo-0001244933 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=6&amp;date=1917">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=6&amp;date=1917</a>
<i>Statice labradorica</i> f. <i>glabriscapa</i> S.F.Blake -- wfo-0001244935
<i>Statice labradorica</i> f. <i>pubiscapa</i> S.F.Blake -- wfo-0001244936
<i>Statice labradorica</i> var. <i>submutica</i> S.F.Blake -- wfo-0001244934 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=7&amp;date=1917">http://www.biodiversitylibrary.org/openurl?pid=title:721&amp;volume=19&amp;issue=217&amp;spage=7&amp;date=1917</a>
<i>Statice lacaitae</i> Villar -- wfo-0001251976
<i>Statice lachnolepis</i> (Pomel) Maire -- wfo-0000503868
<i>Statice lacostei</i> Danguy -- wfo-0001095333
<i>Statice laeta</i> Ball -- wfo-0001304188 – <a href="https://biodiversitylibrary.org/page/8955108">https://biodiversitylibrary.org/page/8955108</a>
<i>Statice laeta</i> Moris -- wfo-0000503872
<i>Statice laeta</i> Salisb. -- wfo-0001304189 – <a href="https://www.biodiversitylibrary.org/page/1485147">https://www.biodiversitylibrary.org/page/1485147</a>
<i>Statice laeta</i> subsp. <i>insularis</i> Bég. & Landi -- wfo-0001260273
<i>Statice lanceolata</i> Edgew. -- wfo-0000503863 – <a href="https://biodiversitylibrary.org/page/40126797">https://biodiversitylibrary.org/page/40126797</a>
<i>Statice lanceolata</i> Hoffmanns. & Link -- wfo-0000503867
<i>Statice lanceolata</i> hort. ex E.Vilm. -- wfo-0001304190 – <a href="https://gallica.bnf.fr/ark:/12148/bpt6k30755973/f1117.item">https://gallica.bnf.fr/ark:/12148/bpt6k30755973/f1117.item</a>
<i>Statice lanceolata</i> Rchb. -- wfo-0000503866 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1069&amp;Pagina=13">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1069&amp;Pagina=13</a>
<i>Statice laneolata</i> Hoffmanns. & Link -- wfo-0000503862
<i>Statice langeana</i> (Henriq.) Rothm. -- wfo-0000503861
<i>Statice langei</i> (Boiss.) Rothm. -- wfo-0000503860
<i>Statice latifolia</i> Sm. -- wfo-0000503859
<i>Statice latifolia</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001304191
<i>Statice latissima</i> Kar. & Kir. -- wfo-0001095357 – <a href="http://www.biodiversitylibrary.org/openurl?pid=item:128700&amp;spage=729&amp;date=1841">http://www.biodiversitylibrary.org/openurl?pid=item:128700&amp;spage=729&amp;date=1841</a>
<i>Statice laxiflora</i> (Boiss.) Novopokr. -- wfo-0000503820
<i>Statice laxissima</i> Rouy -- wfo-0000503848
<i>Statice lefroyi</i> Hemsl. -- wfo-0000503826
<i>Statice legrandii</i> Gaut. & Timb.-Lagr. -- wfo-0000503825
<i>Statice leonis</i> Sennen -- wfo-0000503824
<i>Statice lepidorachis</i> Pomel -- wfo-0000503823 – <a href="https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=134&amp;viewer=picture&amp;o=info&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=134&amp;viewer=picture&amp;o=info&amp;n=0&amp;q=</a>
<i>Statice leptoloba</i> Michelson -- wfo-0001304192
<i>Statice leptoloba</i> Regel -- wfo-0001095328 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=385&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=385&amp;date=1880</a>
<i>Statice leptoloba</i> var. <i>subaphylla</i> Regel -- wfo-0001095329
<i>Statice leptophylla</i> Schrenk -- wfo-0000503813
<i>Statice leptophylla</i> var. <i>iranica</i> Bornm. -- wfo-0001304193 – <a href="https://biodiversitylibrary.org/page/3884697">https://biodiversitylibrary.org/page/3884697</a>

<i>Statice leptostachya</i> Boiss. -- wfo-0000503822 -- <a href="https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=646">https://hdl.handle.net/2027/hvd.32044106337678?urlappend=%3Bseq=646</a> , <a href="https://biodiversitylibrary.org/page/34838820">https://biodiversitylibrary.org/page/34838820</a>
<i>Statice leptostachya</i> f. <i>pomeliana</i> Rouy -- wfo-0001304194
<i>Statice leptostachya</i> var. <i>scapis-filiformibus</i> Aitch. -- wfo-0001304195 -- <a href="https://biodiversitylibrary.org/page/2925514">https://biodiversitylibrary.org/page/2925514</a>
<i>Statice leptostachys</i> Pomel -- wfo-0000503828
<i>Statice lepturoides</i> Jaub. & Spach -- wfo-0000503819 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125</a>
<i>Statice lespinassi</i> Lafont -- wfo-0000503818 -- <a href="https://www.biodiversitylibrary.org/page/35747625">https://www.biodiversitylibrary.org/page/35747625</a>
<i>Statice letourneuxii</i> Coss. ex Batt. -- wfo-0000503817
<i>Statice leucacantha</i> Jaub. & Spach -- wfo-0000503816 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=182;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=182;size=125</a>
<i>Statice leucantha</i> Pouzol -- wfo-0000503815 -- <a href="https://biodiversitylibrary.org/page/44509976">https://biodiversitylibrary.org/page/44509976</a>
<i>Statice leucocephala</i> (Salzm. ex W.D.J.Koch) F.T.Hubb. -- wfo-0000503814 -- <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice leucocoleum</i> Stapf & Wettst. ex Stapf -- wfo-0000503835
<i>Statice lilacina</i> Boiss. & Balansa -- wfo-0000503837 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=70">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=70</a>
<i>Statice limbata</i> (Small) K.Schum. -- wfo-0001273549 -- <a href="https://biodiversitylibrary.org/page/5728303">https://biodiversitylibrary.org/page/5728303</a>
<i>Statice limonia</i> St.-Lag. -- wfo-0000503840
<i>Statice limonioides</i> Bernh. ex Link. -- wfo-0001304196
<i>Statice limonium</i> Bigelow -- wfo-0001304197
<i>Statice limonium</i> L. -- wfo-0000503839 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=274&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=274&amp;date=1753</a>
<i>Statice limonium</i> Pall. -- wfo-0001304198
<i>Statice limonium</i> Rattan -- wfo-0001304199
<i>Statice limonium</i> subsp. <i>aggregata</i> (Rouy) Rouy -- wfo-0001304200
<i>Statice limonium</i> subsp. <i>angustifolia</i> (Tausch) Rouy -- wfo-0001304201
<i>Statice limonium</i> subsp. <i>bahusiensis</i> (Fr.) Hook.f. -- wfo-0001304202 -- <a href="https://www.biodiversitylibrary.org/page/17930552">https://www.biodiversitylibrary.org/page/17930552</a>
<i>Statice limonium</i> subsp. <i>bahusiensis</i> Syme -- wfo-0001304203
<i>Statice limonium</i> subsp. <i>behen</i> Syme -- wfo-0001304204
<i>Statice limonium</i> subsp. <i>rariflora</i> (Drejer) Hook.f. -- wfo-0001304205
<i>Statice limonium</i> subsp. <i>remotiflora</i> (Rouy) Rouy -- wfo-0001304206 -- <a href="https://www.biodiversitylibrary.org/page/14597828">https://www.biodiversitylibrary.org/page/14597828</a> , <a href="https://biodiversitylibrary.org/page/12880587">https://biodiversitylibrary.org/page/12880587</a>
<i>Statice limonium</i> subsp. <i>serotina</i> (Rchb.) Nyman -- wfo-0001304207 -- <a href="https://biodiversitylibrary.org/page/11015753">https://biodiversitylibrary.org/page/11015753</a>
<i>Statice limonium</i> Thunb. -- wfo-0001304208 -- <a href="https://biodiversitylibrary.org/page/50709895">https://biodiversitylibrary.org/page/50709895</a>
<i>Statice limonium</i> var. <i>alba</i> hort. ex F.T.Hubb. -- wfo-0001304209
<i>Statice limonium</i> var. <i>behen</i> Rouy -- wfo-0001304210
<i>Statice limonium</i> var. <i>bellidifolia</i> Gouan -- wfo-0000503618 -- <a href="https://www.biodiversitylibrary.org/page/6085130">https://www.biodiversitylibrary.org/page/6085130</a>
<i>Statice limonium</i> var. <i>californica</i> (Boiss.) A.Gray -- wfo-0001262697 -- <a href="https://biodiversitylibrary.org/page/32611630">https://biodiversitylibrary.org/page/32611630</a>
<i>Statice limonium</i> var. <i>carolinianum</i> (Walter) A.Gray -- wfo-0001246031 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:50405&amp;volume=&amp;issue=&amp;spage=270&amp;date=1856">http://www.biodiversitylibrary.org/openurl?pid=title:50405&amp;volume=&amp;issue=&amp;spage=270&amp;date=1856</a>
<i>Statice limonium</i> var. <i>genuina</i> Boiss. -- wfo-0001304211
<i>Statice limonium</i> var. <i>longidentata</i> (Lafont) Rouy -- wfo-0001304212
<i>Statice limonium</i> var. <i>macroclada</i> Boiss. -- wfo-0001304213 -- <a href="https://biodiversitylibrary.org/page/160869">https://biodiversitylibrary.org/page/160869</a>
<i>Statice limonium</i> var. <i>minor</i> Roth -- wfo-0001304214
<i>Statice limonium</i> var. <i>pseudolimonium</i> Rouy -- wfo-0001304215
<i>Statice limonium</i> var. <i>puberula</i> Regel -- wfo-0001304216
<i>Statice limonium</i> var. <i>scanica</i> Fries -- wfo-0001304217

<i>Statice limonium</i> var. <i>typica</i> Rouy -- wfo-0001304218
<i>Statice limonoides</i> Biv. ex Link -- wfo-0000503830
<i>Statice linearifolia</i> Laterr. -- wfo-0000503841
<i>Statice linearifolia</i> Loisel. -- wfo-0000503836
<i>Statice lingua</i> Pomel -- wfo-0000503834
<i>Statice linifolia</i> Drege ex Boiss. -- wfo-0001304219 -- <a href="https://biodiversitylibrary.org/page/160880">https://biodiversitylibrary.org/page/160880</a>
<i>Statice linifolia</i> L.f. -- wfo-0001095151 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:555&amp;volume=&amp;issue=&amp;spage=187&amp;date=1781">http://www.biodiversitylibrary.org/openurl?pid=title:555&amp;volume=&amp;issue=&amp;spage=187&amp;date=1781</a>
<i>Statice linifolia</i> var. <i>aretiifolia</i> Boiss. -- wfo-0001304220 -- <a href="https://biodiversitylibrary.org/page/160879">https://biodiversitylibrary.org/page/160879</a>
<i>Statice linifolia</i> var. <i>brachyphylla</i> Boiss. -- wfo-0001304221 -- <a href="https://biodiversitylibrary.org/page/160879">https://biodiversitylibrary.org/page/160879</a>
<i>Statice linifolia</i> var. <i>maritima</i> Eckl. & Zeyh. ex Boiss. -- wfo-0001095191 -- <a href="https://biodiversitylibrary.org/page/160879">https://biodiversitylibrary.org/page/160879</a>
<i>Statice linifolia</i> var. <i>robusta</i> C.H.Wright -- wfo-0001304222 -- <a href="https://www.biodiversitylibrary.org/page/713908">https://www.biodiversitylibrary.org/page/713908</a>
<i>Statice littoralis</i> (Willd.) Steud. -- wfo-0001304223
<i>Statice littoralis</i> subsp. <i>littoralis</i> (Willd.) Steud. -- wfo-0001304224
<i>Statice littoralis</i> P.Fourn. -- wfo-0001304225
<i>Statice littoralis</i> Poir. -- wfo-0000503833 -- <a href="https://biodiversitylibrary.org/page/782264">https://biodiversitylibrary.org/page/782264</a>
<i>Statice littoralis</i> subsp. <i>filicaulis</i> (Boiss.) P.Fourn. -- wfo-0001304226
<i>Statice littoralis</i> subsp. <i>junceae</i> P.Fourn. -- wfo-0001304227
<i>Statice littoralis</i> var. <i>davaei</i> Samp. -- wfo-0001304228
<i>Statice lobata</i> L.f. -- wfo-0000503832 -- <a href="https://biodiversitylibrary.org/page/411220">https://biodiversitylibrary.org/page/411220</a>
<i>Statice longearistata</i> Font Quer & Rothm. -- wfo-0001095205
<i>Statice longearistata</i> var. <i>cuspidata</i> Faure & Maire -- wfo-0001304229
<i>Statice longiaristata</i> (Boiss. & Reut.) Maire -- wfo-0000503827
<i>Statice longidentata</i> Lafont -- wfo-0000503871 -- <a href="https://www.biodiversitylibrary.org/page/35747625">https://www.biodiversitylibrary.org/page/35747625</a>
<i>Statice longifolia</i> Thunb. -- wfo-0001095193 -- <a href="https://biodiversitylibrary.org/page/3553174">https://biodiversitylibrary.org/page/3553174</a>
<i>Statice lusitanica</i> Poir. -- wfo-0000503918
<i>Statice lychnidifolia</i> Girard -- wfo-0000503917 -- <a href="https://biodiversitylibrary.org/page/36219386">https://biodiversitylibrary.org/page/36219386</a>
<i>Statice lychnidifolia</i> Porta -- wfo-0001304230
<i>Statice lychnidifolia</i> var. <i>corymbosa</i> Boiss. -- wfo-0001304231
<i>Statice lycopodioides</i> Girard -- wfo-0001095288 -- <a href="https://biodiversitylibrary.org/page/41531997">https://biodiversitylibrary.org/page/41531997</a>
<i>Statice lyrata</i> M.Bieb. -- wfo-0000503915
<i>Statice macloviana</i> (Cham.) Macloskie -- wfo-0000503914
<i>Statice macphersonii</i> F.Muell. -- wfo-0000503906
<i>Statice macrophylla</i> (Boiss. & Reut.) Font Quer & Rothm. -- wfo-0000503911
<i>Statice macrophylla</i> (Boiss. & Reut.) Rothm. -- wfo-0000503919
<i>Statice macrophylla</i> var. <i>atrocoerulea</i> J.R.Duncan & V.C.Davies -- wfo-0001304232
<i>Statice macrophylla</i> var. <i>sinuata</i> Boiss. -- wfo-0001304233 -- <a href="https://biodiversitylibrary.org/page/160861">https://biodiversitylibrary.org/page/160861</a>
<i>Statice macrophylla</i> Willd. ex Spreng. -- wfo-0000503912 -- <a href="https://biodiversitylibrary.org/page/6721025">https://biodiversitylibrary.org/page/6721025</a>
<i>Statice macroptera</i> Webb & Berthel. -- wfo-0000503910 -- <a href="https://biodiversitylibrary.org/page/41422878">https://biodiversitylibrary.org/page/41422878</a>
<i>Statice macrorrhabdos</i> Boiss. -- wfo-0001038946 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69</a>
<i>Statice macrorrhabdos</i> var. <i>thomsoni</i> C.B.Clarke -- wfo-0001304234
<i>Statice macrorrhabdos</i> var. <i>thomsonii</i> C.B.Clarke -- wfo-1200029706
<i>Statice macrorrhiza</i> Ledeb. -- wfo-0000503909
<i>Statice maeotica</i> Klokov -- wfo-0001304235

<i>Statice majellensis</i> (Boiss.) F.T.Hubb. -- wfo-0000503907 -- <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice majellensis</i> subsp. <i>eumajellensis</i> P.Fourn. -- wfo-0001304236
<i>Statice majellensis</i> subsp. <i>majellensis</i> -- wfo-0001304237
<i>Statice majellensis</i> subsp. <i>malinvaudii</i> (H. J. Coste & Soulié) P.Fourn. -- wfo-0001304238
<i>Statice major</i> Garsault -- wfo-0000503926
<i>Statice major</i> race <i>gaditana</i> (Boiss.) Samp. -- wfo-0001304239 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice major</i> Samp. -- wfo-0001304240 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice malinvaudii</i> (H.J.Coste & Soulié) P.Fourn. -- wfo-0000503913
<i>Statice manricarum</i> Bolle -- wfo-0001304241 -- <a href="https://www.biodiversitylibrary.org/page/42973213">https://www.biodiversitylibrary.org/page/42973213</a>
<i>Statice manricarum</i> Bolle ex Linding. -- wfo-0001304242 -- <a href="https://bibdigital.rjb.csic.es/viewer/15616/?offset=#page=271&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/15616/?offset=#page=271&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice manricarum</i> Bolle ex Pitard & Proust -- wfo-0001304243
<i>Statice manriqueorum</i> Bolle ex Linding. -- wfo-0001304244 -- <a href="https://bibdigital.rjb.csic.es/viewer/15616/?offset=#page=271&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/15616/?offset=#page=271&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice manriqueorum</i> Bolle ex Pitard & Proust -- wfo-0001304245 -- <a href="https://bibdigital.rjb.csic.es/viewer/12453/?offset=#page=323&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/12453/?offset=#page=323&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice maravignae</i> Tineo ex Lojac. -- wfo-0000503932
<i>Statice marginata</i> Schott ex Steud. -- wfo-0000503930
<i>Statice maritima</i> Lam. -- wfo-0001304246
<i>Statice maritima</i> Mill. -- wfo-0000503929 -- <a href="https://biodiversitylibrary.org/page/395592">https://biodiversitylibrary.org/page/395592</a>
<i>Statice maritima</i> var. <i>elongata</i> (Hoffm.) Samp. -- wfo-0001304247 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=101&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=101&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice maritima</i> var. <i>longeana</i> (Henriq.) Samp. -- wfo-0001304248 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=101&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=101&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice maritima</i> var. <i>majuscula</i> Samp. -- wfo-0001304249
<i>Statice maritima</i> var. <i>pubigera</i> (Desf.) Samp. -- wfo-0001304250
<i>Statice mauritanica</i> (Wallr.) F.T.Hubb. -- wfo-0000503928 -- <a href="https://biodiversitylibrary.org/page/568408">https://biodiversitylibrary.org/page/568408</a>
<i>Statice mauritanica</i> var. <i>safiensis</i> Maire -- wfo-0001304251 -- <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice mauritanica</i> var. <i>soloitana</i> Maire -- wfo-0001304252
<i>Statice maurocenia</i> hort. Par. ex Dum.Cours. -- wfo-0000503920
<i>Statice maurocordatae</i> Schweinf. & Volkens -- wfo-0000503927
<i>Statice melanantha</i> Boiss. -- wfo-0001304253 -- <a href="https://biodiversitylibrary.org/page/34838820">https://biodiversitylibrary.org/page/34838820</a>
<i>Statice melia</i> Nyman -- wfo-0000503934 -- <a href="https://biodiversitylibrary.org/page/11015756">https://biodiversitylibrary.org/page/11015756</a>
<i>Statice membranacea</i> Czern. ex Trautv. -- wfo-0000503925
<i>Statice meyeri</i> Boiss. -- wfo-0000503924 -- <a href="https://biodiversitylibrary.org/page/160869">https://biodiversitylibrary.org/page/160869</a>
<i>Statice micrantha</i> Lafont -- wfo-0000503923 -- <a href="https://www.biodiversitylibrary.org/page/35747628">https://www.biodiversitylibrary.org/page/35747628</a>
<i>Statice minuta</i> Desf. -- wfo-0001304254 -- <a href="https://biodiversitylibrary.org/page/305834">https://biodiversitylibrary.org/page/305834</a>
<i>Statice minuta</i> f. <i>puberula</i> C.E.Salmon -- wfo-0001304255
<i>Statice minuta</i> Falk -- wfo-0001304256
<i>Statice minuta</i> L. -- wfo-0000503921 -- <a href="https://biodiversitylibrary.org/page/44260800">https://biodiversitylibrary.org/page/44260800</a>
<i>Statice minuta</i> Moritzi ex Rchb. -- wfo-0001304257
<i>Statice minuta</i> Ten. ex Nyman -- wfo-0001304258 -- <a href="https://biodiversitylibrary.org/page/11015754">https://biodiversitylibrary.org/page/11015754</a>
<i>Statice minuta</i> Tomm. ex Nyman -- wfo-0001304259 -- <a href="https://biodiversitylibrary.org/page/11015756">https://biodiversitylibrary.org/page/11015756</a>
<i>Statice minuta</i> var. <i>acutifolia</i> Boiss. -- wfo-0001304260 -- <a href="https://biodiversitylibrary.org/page/160877">https://biodiversitylibrary.org/page/160877</a>
<i>Statice minuta</i> var. <i>calcarae</i> (Tod. ex Janka) Fiori -- wfo-0001304261

<i>Statice minuta</i> var. <i>cancellata</i> (Bernh. ex Bertol.) Fiori -- wfo-0001304262
<i>Statice minuta</i> var. <i>cumana</i> (Ten.) Fiori -- wfo-0001304263
<i>Statice minuta</i> var. <i>dissitiflora</i> Boiss. -- wfo-0001260262 -- <a href="https://biodiversitylibrary.org/page/160877">https://biodiversitylibrary.org/page/160877</a>
<i>Statice minuta</i> var. <i>inarimensis</i> (Guss.) Fiori -- wfo-0001304264
<i>Statice minuta</i> var. <i>microphylla</i> Boiss. -- wfo-0001304265 -- <a href="https://biodiversitylibrary.org/page/160877">https://biodiversitylibrary.org/page/160877</a>
<i>Statice minuta</i> var. <i>multiformis</i> Martelli -- wfo-0000745476
<i>Statice minuta</i> var. <i>pubescens</i> Boiss. -- wfo-0001304266 -- <a href="https://biodiversitylibrary.org/page/160877">https://biodiversitylibrary.org/page/160877</a>
<i>Statice minuta</i> var. <i>remotispicula</i> (Lacaíta) Fiori -- wfo-0001304267
<i>Statice minuta</i> var. <i>sommierana</i> Fiori -- wfo-0001304268
<i>Statice minuta</i> var. <i>sommieriana</i> Fiori -- wfo-0001304269
<i>Statice minuta</i> Vis. -- wfo-0001304270
<i>Statice minuta</i> Willk. -- wfo-0001304271
<i>Statice minutiflora</i> Guss. -- wfo-0000503885
<i>Statice minutiflora</i> subsp. <i>minutiflora</i> -- wfo-0001304272
<i>Statice minutiflora</i> subsp. <i>panormitana</i> (Tod.) Nyman -- wfo-0001304273 -- <a href="https://biodiversitylibrary.org/page/11015755">https://biodiversitylibrary.org/page/11015755</a>
<i>Statice molesii</i> Sennen -- wfo-0000503884 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=165">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=165</a>
<i>Statice mongolica</i> Fisch. ex Girard -- wfo-0000503883 -- <a href="https://biodiversitylibrary.org/page/41531996">https://biodiversitylibrary.org/page/41531996</a>
<i>Statice monopetala</i> L. -- wfo-0000503873
<i>Statice monrealensis</i> Pau -- wfo-0000503881
<i>Statice monregalensis</i> Pau -- wfo-0001304274
<i>Statice montana</i> Mill. -- wfo-0000503886 -- <a href="https://biodiversitylibrary.org/page/395592">https://biodiversitylibrary.org/page/395592</a>
<i>Statice montana</i> Soleirol ex Boiss. -- wfo-0000503879 -- <a href="https://biodiversitylibrary.org/page/160908">https://biodiversitylibrary.org/page/160908</a>
<i>Statice montana</i> var. <i>alba</i> F.T.Hubb. -- wfo-0001304275
<i>Statice mouretii</i> Pit. -- wfo-0000503878
<i>Statice mucosa</i> Salzm. ex Boiss. -- wfo-0000503877
<i>Statice mucronata</i> L.f. -- wfo-0000503876 -- <a href="https://biodiversitylibrary.org/page/411220">https://biodiversitylibrary.org/page/411220</a>
<i>Statice mucronulata</i> H.Lindb. -- wfo-0000503875
<i>Statice muelleri</i> (A.Huet) P.Fourn. -- wfo-0000503874
<i>Statice multiceps</i> Pomel -- wfo-0000503896
<i>Statice multiramea</i> Sennen -- wfo-0001303034 -- <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=98">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=98</a>
<i>Statice myriantha</i> Schrenk ex Fisch. & C.A.Mey. -- wfo-0001095356 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:45100&amp;volume=1&amp;issue=&amp;spage=14&amp;date=1841">http://www.biodiversitylibrary.org/openurl?pid=title:45100&amp;volume=1&amp;issue=&amp;spage=14&amp;date=1841</a>
<i>Statice nana</i> Penny ex G.Don -- wfo-0000503904 -- <a href="https://biodiversitylibrary.org/page/46026193">https://biodiversitylibrary.org/page/46026193</a>
<i>Statice nashii</i> (Small) Wangerin -- wfo-0000503903
<i>Statice nebrodensis</i> Guss. -- wfo-0001304276 -- <a href="https://www.biodiversitylibrary.org/page/42982948">https://www.biodiversitylibrary.org/page/42982948</a>
<i>Statice nebrodensis</i> var. <i>duriaei</i> (Boiss.) Samp. -- wfo-0001304277
<i>Statice neglecta</i> (Girard) Samp. -- wfo-0000503901
<i>Statice neglecta</i> Andrz. -- wfo-0000503902
<i>Statice nicotrae</i> Lojac. -- wfo-0000503887
<i>Statice nigricans</i> Lafont -- wfo-0000503897 -- <a href="https://www.biodiversitylibrary.org/page/35747624">https://www.biodiversitylibrary.org/page/35747624</a>
<i>Statice nogalensis</i> Chiov. -- wfo-0000503905
<i>Statice nuda</i> Boiss. & Buhse -- wfo-0000503895 -- <a href="https://biodiversitylibrary.org/page/11820162">https://biodiversitylibrary.org/page/11820162</a>
<i>Statice nuda</i> Grossh. -- wfo-0001304278
<i>Statice oblongifolia</i> Kotov -- wfo-0000503894

<i>Statice obovata</i> Ledeb. -- wfo-0000503893 -- <a href="https://biodiversitylibrary.org/page/6120224">https://biodiversitylibrary.org/page/6120224</a>
<i>Statice obtusa</i> Dum.Cours. -- wfo-0000503892
<i>Statice occidentalis</i> J.Lloyd -- wfo-0000503891
<i>Statice ochrantha</i> Kar. & Kir. -- wfo-0000503890 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=item:128700&amp;spage=730&amp;date=1841">http://www.biodiversitylibrary.org/openurl?pid=item:128700&amp;spage=730&amp;date=1841</a>
<i>Statice ocimifolia</i> Poir. -- wfo-0001304279
<i>Statice ocimifolia</i> Schult. -- wfo-0000503889 -- <a href="https://biodiversitylibrary.org/page/732537">https://biodiversitylibrary.org/page/732537</a>
<i>Statice ocymifolia</i> Poir. -- wfo-0000503523 -- <a href="https://biodiversitylibrary.org/page/782268">https://biodiversitylibrary.org/page/782268</a>
<i>Statice ocymifolia</i> subsp. <i>ocymifolia</i> -- wfo-0001304280
<i>Statice ocymifolia</i> var. <i>bellidifolia</i> (Sibth. & Sm.) Boiss. -- wfo-0001304281 -- <a href="https://biodiversitylibrary.org/page/18115533">https://biodiversitylibrary.org/page/18115533</a>
<i>Statice oleifolia</i> (Mill.) Scop. -- wfo-0000503322
<i>Statice oleifolia</i> Host -- wfo-0001304282 -- <a href="https://www.biodiversitylibrary.org/page/52522365">https://www.biodiversitylibrary.org/page/52522365</a>
<i>Statice oleifolia</i> Pourr. ex DC. -- wfo-0001304283 -- <a href="https://biodiversitylibrary.org/page/49713140">https://biodiversitylibrary.org/page/49713140</a>
<i>Statice oleifolia</i> Sm. -- wfo-0001304284 -- <a href="https://biodiversitylibrary.org/page/6114642">https://biodiversitylibrary.org/page/6114642</a>
<i>Statice oleifolia</i> var. <i>densiflora</i> (Guss.) Fiori -- wfo-0001304285
<i>Statice oleifolia</i> var. <i>fradiniana</i> (Pomel) Batt. -- wfo-0001304286 -- <a href="https://bibdigital.rjb.csic.es/viewer/10763/?offset=#page=743&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10763/?offset=#page=743&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice oleifolia</i> Willd. -- wfo-0001304287 -- <a href="https://biodiversitylibrary.org/page/630842">https://biodiversitylibrary.org/page/630842</a>
<i>Statice oligantha</i> Boiss. -- wfo-0001304288 -- <a href="https://www.biodiversitylibrary.org/page/34838823">https://www.biodiversitylibrary.org/page/34838823</a>
<i>Statice oliveriana</i> Andrz. ex Boiss. -- wfo-0000503321 -- <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice olivieri</i> Jaub. & Spach -- wfo-0000503319 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125</a>
<i>Statice opulenta</i> Lojac. -- wfo-0000503310
<i>Statice ornata</i> Ball -- wfo-0000503317
<i>Statice otolepis</i> Schrenk -- wfo-0001095352
<i>Statice ovalifolia</i> Poir. -- wfo-0000503315 -- <a href="https://biodiversitylibrary.org/page/782267">https://biodiversitylibrary.org/page/782267</a>
<i>Statice ovalifolia</i> var. <i>baleariae</i> Wanger -- wfo-0001304289 -- <a href="https://biodiversitylibrary.org/page/181582">https://biodiversitylibrary.org/page/181582</a>
<i>Statice ovalifolia</i> var. <i>lanceolata</i> Rouy -- wfo-0001304290
<i>Statice ovalifolia</i> var. <i>major</i> Rouy -- wfo-0001304291 -- <a href="https://www.biodiversitylibrary.org/page/12880584">https://www.biodiversitylibrary.org/page/12880584</a>
<i>Statice ovalifolia</i> var. <i>minor</i> Boiss. -- wfo-0001304292
<i>Statice ovalifolia</i> var. <i>nana</i> Rouy -- wfo-0001304293 -- <a href="https://www.biodiversitylibrary.org/page/12880584">https://www.biodiversitylibrary.org/page/12880584</a>
<i>Statice ovalifolia</i> var. <i>normalis</i> Rouy -- wfo-0001304294 -- <a href="https://www.biodiversitylibrary.org/page/12880584">https://www.biodiversitylibrary.org/page/12880584</a>
<i>Statice ovalifolia</i> var. <i>paniculata</i> Rouy -- wfo-0001304295 -- <a href="https://www.biodiversitylibrary.org/page/12880584">https://www.biodiversitylibrary.org/page/12880584</a>
<i>Statice ovalifolia</i> var. <i>pyramidata</i> (Lowe) Menezes -- wfo-0001304296
<i>Statice owerinii</i> Boiss. -- wfo-0001038947 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:20323&amp;volume=4&amp;issue=2&amp;spage=870&amp;date=1879">http://www.biodiversitylibrary.org/openurl?pid=title:20323&amp;volume=4&amp;issue=2&amp;spage=870&amp;date=1879</a>
<i>Statice oxylepis</i> Boiss. -- wfo-0000503314
<i>Statice palmaris</i> Sm. -- wfo-0000503313
<i>Statice palmyrensis</i> Post -- wfo-0000503312 -- <a href="https://www.biodiversitylibrary.org/page/18085595">https://www.biodiversitylibrary.org/page/18085595</a>
<i>Statice panormitana</i> Tod. -- wfo-0000503331
<i>Statice papillata</i> Webb & Berthel. -- wfo-0000503332 -- <a href="https://biodiversitylibrary.org/page/41422863">https://biodiversitylibrary.org/page/41422863</a>
<i>Statice parvifolia</i> Tineo -- wfo-0000503318
<i>Statice patagonica</i> Speg. -- wfo-0001095270
<i>Statice patens</i> Fisch. ex Boiss. -- wfo-0000503338 -- <a href="https://biodiversitylibrary.org/page/160883">https://biodiversitylibrary.org/page/160883</a>
<i>Statice pauciflora</i> Jaub. & Spach -- wfo-0000503337
<i>Statice pau</i> Cámara & Sennen -- wfo-0000503335 --

<a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=270&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=270&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice pau</i> Vicioso -- wfo-0001304297
<i>Statice paulayana</i> Vierh. -- wfo-0000503334
<i>Statice pectinata</i> Aiton -- wfo-0000503333 -- <a href="https://biodiversitylibrary.org/page/3650142">https://biodiversitylibrary.org/page/3650142</a>
<i>Statice pectinata</i> var. <i>corculum</i> Webb & Berthel. -- wfo-0001304298 -- <a href="https://biodiversitylibrary.org/page/41422863">https://biodiversitylibrary.org/page/41422863</a>
<i>Statice pectinata</i> var. <i>divaricata</i> Pit. -- wfo-0001304299 -- <a href="https://bibdigital.rjb.csic.es/viewer/12453/?offset=#page=323&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/12453/?offset=#page=323&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice pectinata</i> var. <i>incompta</i> Webb & Berthel. -- wfo-0001304300 -- <a href="https://biodiversitylibrary.org/page/41422863">https://biodiversitylibrary.org/page/41422863</a>
<i>Statice pectinata</i> var. <i>solandri</i> Webb & Berthel. -- wfo-0001304301 -- <a href="https://biodiversitylibrary.org/page/41422863">https://biodiversitylibrary.org/page/41422863</a>
<i>Statice pedicellata</i> Wallr. ex Boiss. -- wfo-0000503324 -- <a href="https://biodiversitylibrary.org/page/160880">https://biodiversitylibrary.org/page/160880</a>
<i>Statice peregrina</i> P.J.Bergius -- wfo-0001095196
<i>Statice perezii</i> Stapf -- wfo-0001268689 -- <a href="https://doi.org/10.1093/oxfordjournals.aob.a089156">https://doi.org/10.1093/oxfordjournals.aob.a089156</a>
<i>Statice perfoliata</i> C.A.Mey. ex Boiss. -- wfo-0001268623 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=663&amp;date=">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=663&amp;date=</a>
<i>Statice perfoliata</i> var. <i>reniformis</i> Boiss. -- wfo-0001304302 -- <a href="https://biodiversitylibrary.org/page/160885">https://biodiversitylibrary.org/page/160885</a>
<i>Statice petteriana</i> (C.Presl) Degen -- wfo-0000503330
<i>Statice pigadiensis</i> Rech.f. -- wfo-0000503329
<i>Statice pinifolia</i> Brot. -- wfo-0000503328 -- <a href="https://biodiversitylibrary.org/page/31323712">https://biodiversitylibrary.org/page/31323712</a>
<i>Statice pinifolia</i> var. <i>capillifolia</i> Samp. -- wfo-0001304303
<i>Statice planifolia</i> (Syme) Druce -- wfo-0000503325
<i>Statice plantaginea</i> All. -- wfo-0000503283
<i>Statice plantaginea</i> Guss. -- wfo-0001304304
<i>Statice plantaginea proles rigida</i> (Wallr.) Samp. -- wfo-0001304305 -- <a href="https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/9516/?offset=#page=102&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice plantaginea</i> subsp. <i>choulettiana</i> (Pomel) Maire -- wfo-0001304306
<i>Statice plantaginea</i> subsp. <i>leucantha</i> (Boiss.) Maire -- wfo-0001304307
<i>Statice plantaginea</i> subsp. <i>medians</i> Maire -- wfo-0001304308
<i>Statice plantaginea</i> var. <i>alba</i> F.T.Hubb. -- wfo-0001304309
<i>Statice plantaginea</i> var. <i>atlantica</i> (Pomel) Maire -- wfo-0001304310
<i>Statice plantaginea</i> var. <i>barbata</i> Maire -- wfo-0001304311
<i>Statice plantaginea</i> var. <i>brachylepis</i> (Batt.) Maire -- wfo-0001304312
<i>Statice plantaginea</i> var. <i>cuspidata</i> (Faure & Maire) Maire -- wfo-0001304313
<i>Statice plantaginea</i> var. <i>djurdjurae</i> Maire -- wfo-0001304314
<i>Statice plantaginea</i> var. <i>gigantea</i> F.T.Hubb. -- wfo-0001304315
<i>Statice plantaginea</i> var. <i>grandiflora</i> F.T.Hubb. -- wfo-0001304316
<i>Statice plantaginea</i> var. <i>leucantha</i> (Boiss.) F.T.Hubb. -- wfo-0001304317
<i>Statice plantaginea</i> var. <i>masquindalii</i> (Pau) Maire -- wfo-0001304318
<i>Statice plantaginea</i> var. <i>microcephala</i> Maire -- wfo-0001304319
<i>Statice plantaginea</i> var. <i>minor</i> Gaudin -- wfo-0001304320
<i>Statice plantaginea</i> var. <i>rosea</i> F.T.Hubb. -- wfo-0001304321
<i>Statice plantaginea</i> var. <i>rubra</i> F.T.Hubb. -- wfo-0001304322
<i>Statice plantaginea</i> var. <i>splendens</i> F.T.Hubb. -- wfo-0001304323
<i>Statice plantaginea</i> var. <i>subcuspidata</i> Maire -- wfo-0001304324
<i>Statice plantaginea</i> var. <i>zaianica</i> (Emberger, L. & Maire) Maire -- wfo-0001304325
<i>Statice plantaginiflora</i> Jaub. & Spach -- wfo-0000503316 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=178;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=178;size=125</a>

<i>Statice plumosa</i> Phil. -- wfo-0001261788
<i>Statice polianthemum</i> Neck. -- wfo-0000503288
<i>Statice pomeliana</i> Rouy -- wfo-0000503287 -- <a href="https://biodiversitylibrary.org/page/14597794">https://biodiversitylibrary.org/page/14597794</a>
<i>Statice potaninii</i> Ikonn.-Gal. -- wfo-0001304326
<i>Statice preauxii</i> Webb & Berthel. -- wfo-0000503286 -- <a href="https://biodiversitylibrary.org/page/41422877">https://biodiversitylibrary.org/page/41422877</a>
<i>Statice preciosa</i> Tchertkoff -- wfo-0000503278 -- <a href="https://biodiversitylibrary.org/page/45989151">https://biodiversitylibrary.org/page/45989151</a>
<i>Statice profusa</i> hort. -- wfo-0001304327
<i>Statice prolifera</i> d'Urv. -- wfo-0000503284
<i>Statice pruinosa</i> Cav. ex Willk. & Lange -- wfo-0001304328 -- <a href="https://biodiversitylibrary.org/page/26145028">https://biodiversitylibrary.org/page/26145028</a>
<i>Statice pruinosa</i> Forssk. ex Schult. -- wfo-0000503290 -- <a href="https://biodiversitylibrary.org/page/732551">https://biodiversitylibrary.org/page/732551</a>
<i>Statice pruinosa</i> L. -- wfo-0000503280 -- <a href="https://biodiversitylibrary.org/page/44260800">https://biodiversitylibrary.org/page/44260800</a>
<i>Statice pruinosa</i> var. <i>hirtiflora</i> Cavara & Grande -- wfo-0001304329
<i>Statice pruinosa</i> Webb & Berthel. ex Boiss. -- wfo-0000503281 -- <a href="https://biodiversitylibrary.org/page/160864">https://biodiversitylibrary.org/page/160864</a>
<i>Statice pseudarmeria</i> Murray -- wfo-0000503279 -- <a href="https://biodiversitylibrary.org/page/1479752">https://biodiversitylibrary.org/page/1479752</a>
<i>Statice pseud-armeria</i> Murray -- wfo-0001304330
<i>Statice pseudoarmeria</i> Brot. -- wfo-0001304331 -- <a href="https://biodiversitylibrary.org/page/31323713">https://biodiversitylibrary.org/page/31323713</a>
<i>Statice pseudoarmeria</i> Cav. -- wfo-0001304332
<i>Statice pseudoarmeria</i> var. <i>alba</i> F.T.Hubb. -- wfo-0001304333 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Statice pseudoarmeria</i> var. <i>grandiflora</i> F.T.Hubb. -- wfo-0001304334 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Statice pseudoarmeria</i> var. <i>rubra</i> F.T.Hubb. -- wfo-0001304335 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Statice pseudoarmeria</i> var. <i>splendens</i> (hort.) F.T.Hubb. -- wfo-0001304336 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Statice pseudolimonium</i> Rchb. -- wfo-0000503302
<i>Statice psiloclada</i> Boiss. -- wfo-0000503285 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=651&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=651&amp;date=1848</a>
<i>Statice psiloclada</i> var. <i>albida</i> (Guss.) Boiss. -- wfo-0001304337
<i>Statice psiloclada</i> var. <i>genuina</i> Boiss. -- wfo-0001304339
<i>Statice psiloclada</i> var. <i>gracilis</i> Boiss. -- wfo-0001304341 -- <a href="https://biodiversitylibrary.org/page/160873">https://biodiversitylibrary.org/page/160873</a>
<i>Statice psiloclada</i> var. <i>gracilis</i> Boiss. -- wfo-0001304340 -- <a href="https://biodiversitylibrary.org/page/160873">https://biodiversitylibrary.org/page/160873</a>
<i>Statice psiloclada</i> var. <i>intermedia</i> (Guss.) Boiss. -- wfo-0001304342 -- <a href="https://biodiversitylibrary.org/page/160873">https://biodiversitylibrary.org/page/160873</a>
<i>Statice psiloclada</i> var. <i>spathulaefolia</i> Lojac. -- wfo-0001304344
<i>Statice psiloclada</i> var. <i>spathulaefolia</i> Lojac. -- wfo-0001304343
<i>Statice puberula</i> var. <i>bourgaei</i> (Webb ex Boiss.) Stapf -- wfo-0001304345
<i>Statice puberula</i> Webb ex Lindl. -- wfo-0000503308 -- <a href="https://biodiversitylibrary.org/page/41422864">https://biodiversitylibrary.org/page/41422864</a> , <a href="https://biodiversitylibrary.org/page/239129">https://biodiversitylibrary.org/page/239129</a>
<i>Statice pubescens</i> (Sowerby) Druce -- wfo-0000503292
<i>Statice pubescens</i> DC. -- wfo-0000503303
<i>Statice pubescens</i> Rchb. -- wfo-0000503307
<i>Statice pubescens</i> Salis -- wfo-0000503305
<i>Statice pubescens</i> Sm. ex Schult. -- wfo-0000503304 -- <a href="https://biodiversitylibrary.org/page/732529">https://biodiversitylibrary.org/page/732529</a>
<i>Statice pubescens</i> W.D.J.Koch -- wfo-0000503306 -- <a href="https://biodiversitylibrary.org/page/6133676">https://biodiversitylibrary.org/page/6133676</a>
<i>Statice pubigera</i> Desf. -- wfo-0000503300 -- <a href="https://biodiversitylibrary.org/page/42985065">https://biodiversitylibrary.org/page/42985065</a>
<i>Statice pubinervis</i> (Boiss.) Vines & Druce -- wfo-0000503309
<i>Statice pulchella</i> Gray -- wfo-0000503298 -- <a href="https://biodiversitylibrary.org/page/30086162">https://biodiversitylibrary.org/page/30086162</a>
<i>Statice pumila</i> Gasp. ex Lojac. -- wfo-0000503297

<i>Statice pungens</i> Brot. -- wfo-0000503296 -- <a href="https://biodiversitylibrary.org/page/31323713">https://biodiversitylibrary.org/page/31323713</a>
<i>Statice pungens</i> Jaub. & Spach -- wfo-0000503295 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=181;size=125</a>
<i>Statice punicea</i> Rendle -- wfo-0000503294
<i>Statice purpurata</i> L. -- wfo-0001095198 -- <a href="https://biodiversitylibrary.org/page/44260800">https://biodiversitylibrary.org/page/44260800</a>
<i>Statice purpurata</i> var. <i>genuina</i> Boiss. -- wfo-0001304346 -- <a href="https://biodiversitylibrary.org/page/160888">https://biodiversitylibrary.org/page/160888</a>
<i>Statice purpurata</i> var. <i>longifolia</i> (Thunb.) Boiss. -- wfo-0001304347 -- <a href="https://biodiversitylibrary.org/page/160888">https://biodiversitylibrary.org/page/160888</a>
<i>Statice purpurata</i> Willd. -- wfo-0001304348 -- <a href="https://biodiversitylibrary.org/page/630845">https://biodiversitylibrary.org/page/630845</a>
<i>Statice purpurea</i> (W.D.J.Koch) W.D.J.Koch -- wfo-0000503289
<i>Statice pusilla</i> (Salis) P.Fourn. -- wfo-0000503339
<i>Statice pycnantha</i> K.Koch -- wfo-0001095359 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:626&amp;volume=21&amp;issue=&amp;spage=716&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:626&amp;volume=21&amp;issue=&amp;spage=716&amp;date=1848</a>
<i>Statice pygmaea</i> Tineo -- wfo-0000503382
<i>Statice pyramidata</i> Lowe -- wfo-0000503381
<i>Statice pyrrolepis</i> Pomel -- wfo-0000503380 -- <a href="https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=138&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=138&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice quichiotis</i> Gonz.Albo -- wfo-0000503379
<i>Statice racemosa</i> Lojac. -- wfo-0000503378
<i>Statice raddiana</i> Boiss. -- wfo-0000503377 -- <a href="https://biodiversitylibrary.org/page/160875">https://biodiversitylibrary.org/page/160875</a>
<i>Statice ramosissima</i> Poir. -- wfo-0000503368
<i>Statice rarida</i> Vis. -- wfo-0000503375
<i>Statice rariflora</i> Drejer -- wfo-0000503383
<i>Statice recurva</i> (C.E.Salmon) C.E.Salmon -- wfo-0000503373 -- <a href="https://biodiversitylibrary.org/page/8964603">https://biodiversitylibrary.org/page/8964603</a>
<i>Statice rediviva</i> Svent. -- wfo-0000503372
<i>Statice rediviva</i> var. <i>pilosa</i> Svent. -- wfo-0001304349
<i>Statice reinwardtii</i> hort. ex Lanza -- wfo-0000503371
<i>Statice remotiflora</i> Rouy -- wfo-0000503370
<i>Statice remotispicula</i> Lacaita -- wfo-0000503369
<i>Statice reniformis</i> Girard -- wfo-0000503392 -- <a href="https://biodiversitylibrary.org/page/41531992">https://biodiversitylibrary.org/page/41531992</a>
<i>Statice reticulata</i> Gouan -- wfo-0000503397 -- <a href="https://www.biodiversitylibrary.org/page/6085129">https://www.biodiversitylibrary.org/page/6085129</a>
<i>Statice reticulata</i> Gouan -- wfo-0001304350 -- <a href="https://books.google.com/sv/books?id=P0M-AAAACAAJ&amp;pg=PA135&amp;source=gbs_toc_r&amp;cad=2#v=onepage&amp;q&amp;f=false">https://books.google.com/sv/books?id=P0M-AAAACAAJ&amp;pg=PA135&amp;source=gbs_toc_r&amp;cad=2#v=onepage&amp;q&amp;f=false</a>
<i>Statice reticulata</i> Hook. -- wfo-0001304351
<i>Statice reticulata</i> L. -- wfo-0000503376 -- <a href="https://www.biodiversitylibrary.org/page/26068244">https://www.biodiversitylibrary.org/page/26068244</a>
<i>Statice reticulata</i> M.Bieb. -- wfo-0000503396 -- <a href="https://www.biodiversitylibrary.org/page/11268330">https://www.biodiversitylibrary.org/page/11268330</a>
<i>Statice reticulata</i> Sievers ex Boiss. -- wfo-0000503398 -- <a href="https://biodiversitylibrary.org/page/160883">https://biodiversitylibrary.org/page/160883</a>
<i>Statice rigida</i> (Wallr.) Samp. -- wfo-0001304352
<i>Statice roborowskii</i> Ikonn.-Gal. -- wfo-0001304353
<i>Statice rorida</i> Sibth. & Sm. -- wfo-0000503395
<i>Statice rorida</i> Vis. -- wfo-0001304354
<i>Statice rosea</i> (Boiss.) Boiss. -- wfo-0000503394 -- <a href="https://biodiversitylibrary.org/page/160848">https://biodiversitylibrary.org/page/160848</a>
<i>Statice rosea</i> Pall. -- wfo-0000503384
<i>Statice rosea</i> Sm. -- wfo-0000503393 -- <a href="https://biodiversitylibrary.org/page/38756811">https://biodiversitylibrary.org/page/38756811</a>
<i>Statice rouyana</i> (Daveau) Samp. -- wfo-0000503399
<i>Statice rubella</i> S.G.Gmel. -- wfo-0000503391
<i>Statice ruizii</i> Font Quer -- wfo-0000503390

<i>Statice rumelica</i> (Boiss.) Degen & Dörf. -- wfo-0001038950 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6733&amp;volume=64&amp;issue=&amp;spage=734&amp;date=1897">http://www.biodiversitylibrary.org/openurl?pid=title:6733&amp;volume=64&amp;issue=&amp;spage=734&amp;date=1897</a>
<i>Statice rumelica</i> var. <i>tempuskyana</i> Degen & Dörf. -- wfo-0000733947 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:6733&amp;volume=64&amp;issue=&amp;spage=734&amp;date=1897">http://www.biodiversitylibrary.org/openurl?pid=title:6733&amp;volume=64&amp;issue=&amp;spage=734&amp;date=1897</a>
<i>Statice rumicifolia</i> Svent. -- wfo-0000503389
<i>Statice rupicola</i> Badarò ex Rchb. -- wfo-0000503388 – <a href="https://biodiversitylibrary.org/page/6026253">https://biodiversitylibrary.org/page/6026253</a>
<i>Statice rusciniensis</i> (Girard) P.Fourn. -- wfo-0001304355
<i>Statice rytidophylla</i> Hook. -- wfo-0000503387
<i>Statice sabulosa</i> Fourr. -- wfo-0000503386
<i>Statice salicorniacea</i> F.Muell. -- wfo-0001038949 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:287&amp;volume=11&amp;issue=88&amp;spage=7&amp;date=1878">http://www.biodiversitylibrary.org/openurl?pid=title:287&amp;volume=11&amp;issue=88&amp;spage=7&amp;date=1878</a>
<i>Statice salmonis</i> Sennen & Elías -- wfo-0000503345
<i>Statice salsuginosa</i> Boiss. -- wfo-0000503374 – <a href="https://biodiversitylibrary.org/page/160875">https://biodiversitylibrary.org/page/160875</a>
<i>Statice salsuginosa</i> var. <i>hirtula</i> Willk. -- wfo-0001304356
<i>Statice sanjurjensis</i> Sennen -- wfo-0000503349
<i>Statice sanjurjoi</i> Sennen & Mauricio -- wfo-0001304357
<i>Statice sareptana</i> A.K.Becker -- wfo-0000503348 – <a href="https://biodiversitylibrary.org/page/44169109">https://biodiversitylibrary.org/page/44169109</a> , <a href="https://biodiversitylibrary.org/page/44169165">https://biodiversitylibrary.org/page/44169165</a>
<i>Statice sartorii</i> (Boiss.) Nyman -- wfo-0000503347
<i>Statice scabra</i> Drege ex Boiss. -- wfo-0001304358
<i>Statice scabra</i> Krauss -- wfo-0001304359 – <a href="https://biodiversitylibrary.org/page/40858">https://biodiversitylibrary.org/page/40858</a>
<i>Statice scabra</i> Pall. ex Boiss. -- wfo-0001304360 – <a href="https://biodiversitylibrary.org/page/160903">https://biodiversitylibrary.org/page/160903</a>
<i>Statice scabra</i> Pers. -- wfo-0001304361 – <a href="https://biodiversitylibrary.org/page/235118">https://biodiversitylibrary.org/page/235118</a>
<i>Statice scabra</i> Thunb. -- wfo-0001095203 – <a href="https://biodiversitylibrary.org/page/3553174">https://biodiversitylibrary.org/page/3553174</a>
<i>Statice scabrida</i> C.Presl -- wfo-0000503344
<i>Statice scanica</i> Warm. -- wfo-0000503343
<i>Statice schirasiana</i> Boiss. -- wfo-0001304362 – <a href="https://biodiversitylibrary.org/page/34838820">https://biodiversitylibrary.org/page/34838820</a>
<i>Statice schrenkiana</i> Fisch. & C.A.Mey. -- wfo-0001095339
<i>Statice scoparia</i> C.A.Mey. ex Boiss. -- wfo-0001304363 – <a href="https://biodiversitylibrary.org/page/160869">https://biodiversitylibrary.org/page/160869</a>
<i>Statice scoparia</i> hort. ex E.Vilm. -- wfo-0001304364
<i>Statice scoparia</i> M.Bieb. -- wfo-0001304365
<i>Statice scoparia</i> Pall. ex Willd. -- wfo-0001095360
<i>Statice scoparia</i> Rchb. ex Nyman -- wfo-0001304366 – <a href="https://biodiversitylibrary.org/page/11015753">https://biodiversitylibrary.org/page/11015753</a>
<i>Statice scopoliana</i> Bertol. -- wfo-0000503361
<i>Statice scorpius</i> Jaub. & Spach -- wfo-0000503346 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=179">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=179</a>
<i>Statice scorzonerifolia</i> Link -- wfo-0000503365
<i>Statice sebkarum</i> f. <i>glomerata</i> Batt. -- wfo-0001304367
<i>Statice sebkarum</i> f. <i>macrolepis</i> Batt. -- wfo-0001304368
<i>Statice sebkarum</i> Pomel -- wfo-0000503364 – <a href="https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=137&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=">https://bibdigital.rjb.csic.es/viewer/10313/?offset=#page=137&amp;viewer=picture&amp;o=bookmark&amp;n=0&amp;q=</a>
<i>Statice sebkarum</i> var. <i>mauritii</i> Sennen -- wfo-0001304369 – <a href="https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=242&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=mauritii">https://bibdigital.rjb.csic.es/viewer/9472/?offset=#page=242&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=mauritii</a>
<i>Statice</i> sect. <i>Circinaria</i> Boiss. -- wfo-0001304370 – <a href="https://www.biodiversitylibrary.org/page/160888">https://www.biodiversitylibrary.org/page/160888</a>
<i>Statice</i> sect. <i>Ctenostachys</i> Boiss. -- wfo-0001304371 – <a href="https://www.biodiversitylibrary.org/page/160863">https://www.biodiversitylibrary.org/page/160863</a>
<i>Statice</i> sect. <i>Goniolimon</i> (Boiss.) Hook. -- wfo-0001304372
<i>Statice</i> sect. <i>Jovibarba</i> Boiss. -- wfo-0001304373 – <a href="https://www.biodiversitylibrary.org/page/160887">https://www.biodiversitylibrary.org/page/160887</a>
<i>Statice</i> sect. <i>Myriolepis</i> Boiss. -- wfo-0001304374 – <a href="https://biodiversitylibrary.org/page/160889">https://biodiversitylibrary.org/page/160889</a>

<i>Statice</i> sect. <i>Plathymenium</i> Boiss. -- wfo-0001304375 – <a href="https://www.biodiversitylibrary.org/page/160864">https://www.biodiversitylibrary.org/page/160864</a>
<i>Statice</i> sect. <i>Polyarthrion</i> Boiss. -- wfo-0001304376 – <a href="https://www.biodiversitylibrary.org/page/160889">https://www.biodiversitylibrary.org/page/160889</a>
<i>Statice</i> sect. <i>Pterocladus</i> (Spach) Boiss. -- wfo-0001304377 – <a href="https://www.biodiversitylibrary.org/page/160859">https://www.biodiversitylibrary.org/page/160859</a>
<i>Statice</i> sect. <i>Pterocladus</i> (Spach) Boiss. -- wfo-0001304378 – <a href="https://www.biodiversitylibrary.org/page/160859">https://www.biodiversitylibrary.org/page/160859</a>
<i>Statice</i> sect. <i>Schizhymenium</i> Boiss. -- wfo-0001304379 – <a href="https://www.biodiversitylibrary.org/page/160887">https://www.biodiversitylibrary.org/page/160887</a>
<i>Statice</i> sect. <i>Schizopetalum</i> Boiss. -- wfo-0001304380 – <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=1418&amp;Pagina=69</a>
<i>Statice</i> sect. <i>Siphonantha</i> Boiss. -- wfo-0001304381 – <a href="https://www.biodiversitylibrary.org/page/160890">https://www.biodiversitylibrary.org/page/160890</a>
<i>Statice</i> sect. <i>Tropidice</i> Griseb. -- wfo-0001304382
<i>Statice secundiramea</i> Lojac. -- wfo-0000503363
<i>Statice sedoides</i> Regel -- wfo-0001095282 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=384&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=384&amp;date=1880</a>
<i>Statice semenovii</i> Herder -- wfo-0001095340 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=41&amp;issue=2&amp;spage=398&amp;date=1868">http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=41&amp;issue=2&amp;spage=398&amp;date=1868</a>
<i>Statice serbica</i> (Vis.) Nyman -- wfo-0000503351
<i>Statice serotina</i> Rchb. -- wfo-0000503360 – <a href="https://www.biodiversitylibrary.org/page/6026253">https://www.biodiversitylibrary.org/page/6026253</a>
<i>Statice setigera</i> Bubani -- wfo-0000503367 – <a href="https://www.biodiversitylibrary.org/page/6718531">https://www.biodiversitylibrary.org/page/6718531</a>
<i>Statice sewerzowii</i> (Herder) Regel -- wfo-0000503358 – <a href="https://www.biodiversitylibrary.org/page/15733848">https://www.biodiversitylibrary.org/page/15733848</a>
<i>Statice sewerzowii</i> var. <i>alata</i> Regel -- wfo-0001304383 – <a href="https://www.biodiversitylibrary.org/page/15733849">https://www.biodiversitylibrary.org/page/15733849</a>
<i>Statice sewerzowii</i> var. <i>typica</i> Regel -- wfo-0001304384 – <a href="https://www.biodiversitylibrary.org/page/15733849">https://www.biodiversitylibrary.org/page/15733849</a>
<i>Statice sibirica</i> (Turcz. ex Boiss.) Ledeb. -- wfo-0000503357
<i>Statice sibirica</i> Dum.Cours. -- wfo-0000503356
<i>Statice sibthorpiana</i> Guss. -- wfo-0000503355
<i>Statice sicula</i> Tineo ex Lojac. -- wfo-0000503354
<i>Statice sieberi</i> Boiss. -- wfo-0000503353
<i>Statice simplex</i> (Pomel) Santa -- wfo-0000503352
<i>Statice sinensis</i> Girard -- wfo-0001095300 – <a href="https://www.biodiversitylibrary.org/page/41531996">https://www.biodiversitylibrary.org/page/41531996</a>
<i>Statice sinensium</i> Gand. -- wfo-0001095306 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=66&amp;issue=&amp;spage=221&amp;date=1919">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=66&amp;issue=&amp;spage=221&amp;date=1919</a>
<i>Statice sinuata</i> L. -- wfo-0000503293 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753</a>
<i>Statice sinuata</i> var. <i>candidissima</i> hort. -- wfo-0001304385
<i>Statice sinuata</i> var. <i>integrifolia</i> Boiss. -- wfo-0001304386
<i>Statice sinuata</i> var. <i>subglabra</i> H.Lindb. -- wfo-0001304387
<i>Statice sisymbriifolia</i> Jaub. & Spach -- wfo-0000503203 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=176;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=176;size=125</a>
<i>Statice smithii</i> Ten. -- wfo-0000503202
<i>Statice sogdiana</i> Popov -- wfo-0000503201
<i>Statice sokotrana</i> Vierh. -- wfo-0000503200
<i>Statice soleirolii</i> Duby -- wfo-0001304388
<i>Statice somalorum</i> Vierh. -- wfo-0000503199
<i>Statice sommieriana</i> (Fiori) Sommier -- wfo-0001304389
<i>Statice spachii</i> Girard -- wfo-0000503198 – <a href="https://www.biodiversitylibrary.org/page/41531998">https://www.biodiversitylibrary.org/page/41531998</a>
<i>Statice spathulata</i> Desf. -- wfo-0000503196 – <a href="https://www.biodiversitylibrary.org/page/305834">https://www.biodiversitylibrary.org/page/305834</a>
<i>Statice spathulata</i> Heldr. ex Nyman -- wfo-0001304390 – <a href="https://www.biodiversitylibrary.org/page/11015755">https://www.biodiversitylibrary.org/page/11015755</a>
<i>Statice spathulata</i> Hook. -- wfo-0001304391
<i>Statice spathulata</i> Hook. -- wfo-0001304392

<i>Statice spathulata</i> Jan ex Nyman -- wfo-0001304393 -- <a href="https://biodiversitylibrary.org/page/11015754">https://biodiversitylibrary.org/page/11015754</a>
<i>Statice spathulata</i> Nyman -- wfo-0001304394 -- <a href="https://biodiversitylibrary.org/page/38621622">https://biodiversitylibrary.org/page/38621622</a>
<i>Statice spathulata</i> Sieber ex Boiss. -- wfo-0001304395 -- <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice spathulata</i> var. <i>emarginata</i> (Willd.) Boiss. -- wfo-0001304396 -- <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice spathulata</i> var. <i>spathulata</i> -- wfo-0001304397
<i>Statice spathulata</i> Willd. ex Boiss. -- wfo-0001304398 -- <a href="https://biodiversitylibrary.org/page/160874">https://biodiversitylibrary.org/page/160874</a> , <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice speciosa</i> Forssk. -- wfo-0001304399 -- <a href="https://biodiversitylibrary.org/page/737832">https://biodiversitylibrary.org/page/737832</a>
<i>Statice speciosa</i> L. -- wfo-0000503211 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=275&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=275&amp;date=1753</a>
<i>Statice speciosa</i> var. <i>crispa</i> Regel -- wfo-0000741787 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=387&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=387&amp;date=1880</a>
<i>Statice speciosa</i> var. <i>genuina</i> Kryl. -- wfo-0001304400
<i>Statice speciosa</i> var. <i>lanceolata</i> Regel -- wfo-0001304401
<i>Statice speciosa</i> var. <i>lepidota</i> Regel -- wfo-0001304402
<i>Statice speciosa</i> var. <i>multicaulis</i> Krylov -- wfo-0001304403
<i>Statice speciosa</i> var. <i>stricta</i> Regel -- wfo-0000741789 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=387&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=6&amp;issue=2&amp;spage=387&amp;date=1880</a>
<i>Statice speciosa</i> var. <i>typica</i> Regel -- wfo-0001304404
<i>Statice spectabilis</i> Svent. -- wfo-0000503197
<i>Statice spicata</i> Hohenacker -- wfo-0001304405
<i>Statice spicata</i> var. <i>foliis-subintegris</i> Aitch. -- wfo-0001304406 -- <a href="https://biodiversitylibrary.org/page/2925514">https://biodiversitylibrary.org/page/2925514</a>
<i>Statice spicata</i> var. <i>glabra</i> Regel -- wfo-0001304407
<i>Statice spicata</i> Willd. -- wfo-0000503218 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:727&amp;volume=1&amp;issue=2&amp;spage=1533&amp;date=1798">http://www.biodiversitylibrary.org/openurl?pid=title:727&amp;volume=1&amp;issue=2&amp;spage=1533&amp;date=1798</a>
<i>Statice spinulosa</i> (Boiss.) Maire -- wfo-0000503216
<i>Statice spinulosa</i> Janka -- wfo-0000503217 -- <a href="https://biodiversitylibrary.org/page/30862190">https://biodiversitylibrary.org/page/30862190</a>
<i>Statice spiridonowii</i> B.Fedtsch. -- wfo-0001304408
<i>Statice splendens</i> Lag. & Rodr. -- wfo-0000503215 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14767&amp;volume=5&amp;issue=15&amp;spage=274&amp;date=1802">http://www.biodiversitylibrary.org/openurl?pid=title:14767&amp;volume=5&amp;issue=15&amp;spage=274&amp;date=1802</a> <a href="http://www.biodiversitylibrary.org/openurl?pid=title:162&amp;volume=5&amp;issue=15&amp;spage=274&amp;date=1802">http://www.biodiversitylibrary.org/openurl?pid=title:162&amp;volume=5&amp;issue=15&amp;spage=274&amp;date=1802</a>
<i>Statice squamata</i> Poir. -- wfo-0000503214 -- <a href="https://biodiversitylibrary.org/page/782267">https://biodiversitylibrary.org/page/782267</a>
<i>Statice stephani</i> Sennen -- wfo-0001304409 -- <a href="http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=263">http://bibdigital.rjb.csic.es/ing/Libro.php?Libro=15&amp;Pagina=263</a>
<i>Statice stocksii</i> Boiss. -- wfo-0000503212 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=664&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=664&amp;date=1848</a>
<i>Statice stricta</i> Gueldenst. -- wfo-0000503204
<i>Statice</i> subg. <i>Armeriastrum</i> Jaub. & Spach -- wfo-0001304410
<i>Statice</i> subg. <i>Limonium</i> Spach -- wfo-0001304411 -- <a href="https://www.biodiversitylibrary.org/page/31486452">https://www.biodiversitylibrary.org/page/31486452</a>
<i>Statice</i> subg. <i>Psylliostachys</i> Jaub. & Spach -- wfo-0001304412 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=176;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=176;size=125</a>
<i>Statice</i> subg. <i>Pterocladus</i> Spach -- wfo-0001304414 -- <a href="https://www.biodiversitylibrary.org/page/31486455">https://www.biodiversitylibrary.org/page/31486455</a>
<i>Statice</i> subg. <i>Pterocladus</i> Spach -- wfo-0001304413 -- <a href="https://www.biodiversitylibrary.org/page/31486455">https://www.biodiversitylibrary.org/page/31486455</a>
<i>Statice</i> subg. <i>Schizopetalum</i> (Boiss.) Melchior -- wfo-0001304415
<i>Statice</i> subsect. <i>Genuinae</i> Boiss. -- wfo-0001304416 -- <a href="https://www.biodiversitylibrary.org/page/160867">https://www.biodiversitylibrary.org/page/160867</a>
<i>Statice</i> subsect. <i>Hyalolepideae</i> Boiss. -- wfo-0001304417 -- <a href="https://www.biodiversitylibrary.org/page/160881">https://www.biodiversitylibrary.org/page/160881</a>
<i>Statice</i> subsect. <i>Nobiles</i> Boiss. -- wfo-1000045201 -- <a href="https://www.biodiversitylibrary.org/page/160860">https://www.biodiversitylibrary.org/page/160860</a>
<i>Statice</i> subsect. <i>Odontolepideae</i> Boiss. -- wfo-1000045203 -- <a href="https://www.biodiversitylibrary.org/page/160859">https://www.biodiversitylibrary.org/page/160859</a>
<i>Statice</i> subsect. <i>Pruinosae</i> Batt. -- wfo-1000045205
<i>Statice</i> subsect. <i>Sarcophyllae</i> Boiss. -- wfo-0001304418 -- <a href="https://www.biodiversitylibrary.org/page/160885">https://www.biodiversitylibrary.org/page/160885</a>

<i>Statice</i> subsect. <i>Sphaerostachys</i> Boiss. -- wfo-0001304419 -- <a href="https://www.biodiversitylibrary.org/page/160886">https://www.biodiversitylibrary.org/page/160886</a>
<i>Statice suffruticosa</i> L. -- wfo-0000503210 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753">http://www.biodiversitylibrary.org/openurl?pid=title:669&amp;volume=1&amp;issue=&amp;spage=276&amp;date=1753</a>
<i>Statice suffruticosa</i> var. <i>carnosa</i> (Boiss.) Kusn. -- wfo-0001304420
<i>Statice suffruticosa</i> var. <i>leptophylla</i> Trautv. -- wfo-0001304421
<i>Statice suffruticosa</i> var. <i>typica</i> Trautv. -- wfo-0001304422
<i>Statice superba</i> Regel ex F.Haage & M.Schmidt -- wfo-0000503220 -- <a href="https://biodiversitylibrary.org/page/42128199">https://biodiversitylibrary.org/page/42128199</a> , <a href="https://biodiversitylibrary.org/page/43059964">https://biodiversitylibrary.org/page/43059964</a>
<i>Statice superba</i> var. <i>flora-alba</i> Benary -- wfo-0001304423
<i>Statice supina</i> Girard -- wfo-0000503209 -- <a href="https://biodiversitylibrary.org/page/41531992">https://biodiversitylibrary.org/page/41531992</a>
<i>Statice suworowii</i> Regel -- wfo-0000503208 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=7&amp;issue=&amp;spage=550&amp;date=1880">http://www.biodiversitylibrary.org/openurl?pid=title:14650&amp;volume=7&amp;issue=&amp;spage=550&amp;date=1880</a>
<i>Statice suworowii</i> var. <i>alba</i> hort. -- wfo-0001304424 -- <a href="https://www.biodiversitylibrary.org/page/25916220">https://www.biodiversitylibrary.org/page/25916220</a>
<i>Statice tatarica</i> L. -- wfo-0000503207 -- <a href="https://biodiversitylibrary.org/page/358294">https://biodiversitylibrary.org/page/358294</a>
<i>Statice tatarica</i> var. <i>angustifolium</i> hort. ex F.T.Hubb. -- wfo-0001304425
<i>Statice tatarica</i> var. <i>nana</i> hort. ex hort. -- wfo-0001304426
<i>Statice tatarica</i> var. <i>trigonoides</i> Poir. -- wfo-0001304427 -- <a href="https://biodiversitylibrary.org/page/724426">https://biodiversitylibrary.org/page/724426</a>
<i>Statice tatarica</i> var. <i>typica</i> Regel -- wfo-0001304428
<i>Statice taubertii</i> Hausskn. -- wfo-0000503206 -- <a href="https://www.biodiversitylibrary.org/page/14241214">https://www.biodiversitylibrary.org/page/14241214</a>
<i>Statice taxanthemea</i> Schult. -- wfo-0000503205
<i>Statice tchefouensis</i> Gand. -- wfo-0001095313 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=66&amp;issue=&amp;spage=221&amp;date=1919">http://www.biodiversitylibrary.org/openurl?pid=title:359&amp;volume=66&amp;issue=&amp;spage=221&amp;date=1919</a>
<i>Statice tenella</i> Regel -- wfo-0001304429
<i>Statice tenella</i> Turcz. -- wfo-0001095331 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=5&amp;issue=&amp;spage=203&amp;date=1832">http://www.biodiversitylibrary.org/openurl?pid=title:4951&amp;volume=5&amp;issue=&amp;spage=203&amp;date=1832</a>
<i>Statice tenoreana</i> Guss. -- wfo-0000745484
<i>Statice tenuicula</i> Tineo ex Guss. -- wfo-0000503167
<i>Statice tenuifolia</i> Bertol. ex Moris -- wfo-0000503195
<i>Statice tenuifolia</i> Jaub. & Spach -- wfo-0000503173 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=180;size=125</a>
<i>Statice terekiensis</i> Gueldenst. -- wfo-0000503172
<i>Statice teretifolia</i> Baker ex Oliv. -- wfo-0000503171 -- <a href="https://biodiversitylibrary.org/page/40892791">https://biodiversitylibrary.org/page/40892791</a>
<i>Statice tetragona</i> Drège ex Boiss. -- wfo-0000503169 -- <a href="https://biodiversitylibrary.org/page/160881">https://biodiversitylibrary.org/page/160881</a>
<i>Statice tetragona</i> Thunb. -- wfo-0000503170 -- <a href="https://biodiversitylibrary.org/page/3553174">https://biodiversitylibrary.org/page/3553174</a>
<i>Statice thouinii</i> Viv. -- wfo-0000503161
<i>Statice thymoides</i> Girard -- wfo-0000503168 -- <a href="http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f88.image">http://gallica.bnf.fr/ark:/12148/bpt6k209710c/f88.image</a>
<i>Statice tineoi</i> J.Woods -- wfo-0000503166
<i>Statice tineoi</i> Lojac. -- wfo-0000503176
<i>Statice tineoi</i> var. <i>gracilis</i> (Tineo) J.Woods -- wfo-0001304430 -- <a href="https://www.biodiversitylibrary.org/page/33502160">https://www.biodiversitylibrary.org/page/33502160</a>
<i>Statice tineoi</i> var. <i>parvifolia</i> (Tineo) J.Woods -- wfo-0001304431 -- <a href="https://www.biodiversitylibrary.org/page/33502160">https://www.biodiversitylibrary.org/page/33502160</a>
<i>Statice tineoi</i> var. <i>pygmaea</i> (Tineo) J.Woods -- wfo-0001304432 -- <a href="https://www.biodiversitylibrary.org/page/33502160">https://www.biodiversitylibrary.org/page/33502160</a>
<i>Statice tomentella</i> Boiss. -- wfo-0000503165 -- <a href="https://www.biodiversitylibrary.org/page/160869">https://www.biodiversitylibrary.org/page/160869</a>
<i>Statice tomentella</i> Boiss. -- wfo-0001303035 -- <a href="https://biodiversitylibrary.org/page/34838820">https://biodiversitylibrary.org/page/34838820</a>
<i>Statice tomentella</i> subsp. <i>sareptana</i> Nyman -- wfo-0001304433
<i>Statice tournefortii</i> Girard -- wfo-0000503163 -- <a href="https://biodiversitylibrary.org/page/41531992">https://biodiversitylibrary.org/page/41531992</a>
<i>Statice tournefortii</i> Jaub. & Spach -- wfo-0000503164 -- <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=183;size=125">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194;view=1up;seq=183;size=125</a>
<i>Statice tracyi</i> Gand. -- wfo-0000503162 -- <a href="https://biodiversitylibrary.org/page/345071">https://biodiversitylibrary.org/page/345071</a>

<i>Statice tragacanthina</i> Jaub. & Spach -- wfo-0001042001 – <a href="https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=180">https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880194&amp;seq=180</a>
<i>Statice transmontana</i> Samp. -- wfo-0000503186
<i>Statice transwalliana</i> Pugsley -- wfo-0000503192
<i>Statice tremolsii</i> Rouy -- wfo-0000503191
<i>Statice tremolsii</i> var. <i>delilei</i> (Aubouy) Rouy -- wfo-0001304434
<i>Statice trigona</i> Pall. -- wfo-0000503190
<i>Statice trigonoides</i> Boiss. -- wfo-0000503189 – <a href="https://biodiversitylibrary.org/page/160857">https://biodiversitylibrary.org/page/160857</a>
<i>Statice trigonoides</i> Pall. -- wfo-0000503188
<i>Statice trinervia</i> Schult. -- wfo-0000503187
<i>Statice tripteris</i> Poir. -- wfo-0000503177 – <a href="https://biodiversitylibrary.org/page/782267">https://biodiversitylibrary.org/page/782267</a>
<i>Statice triquetra</i> Boeber -- wfo-0000503185
<i>Statice tschurjukiensis</i> Klokov -- wfo-0001095248
<i>Statice tuberculata</i> Boiss. -- wfo-0000503193 – <a href="https://biodiversitylibrary.org/page/160884">https://biodiversitylibrary.org/page/160884</a>
<i>Statice tubiflora</i> Delile -- wfo-0000503183
<i>Statice tubiflora</i> Sieber ex Schult. -- wfo-0000503182 – <a href="https://biodiversitylibrary.org/page/732555">https://biodiversitylibrary.org/page/732555</a>
<i>Statice tubiflora</i> var. <i>maroccana</i> Batt. & Trab. -- wfo-0000750396
<i>Statice tubiflora</i> var. <i>zanonii</i> Pamp. -- wfo-0000750390
<i>Statice tunetana</i> Barratte & Bonnet -- wfo-0000503181
<i>Statice turkestanica</i> Gand. -- wfo-0000503180 – <a href="https://biodiversitylibrary.org/page/345071">https://biodiversitylibrary.org/page/345071</a>
<i>Statice ulicina</i> Willd. ex Schult. -- wfo-0000503179
<i>Statice undulata</i> Bory & Chaub. -- wfo-0000503178
<i>Statice urgellensis</i> Sennen -- wfo-0000503232
<i>Statice uruguayensis</i> Arechav. -- wfo-0001236409
<i>Statice valentina</i> Sennen & Pau -- wfo-0000503263
<i>Statice varia</i> Hance -- wfo-0001095307 – <a href="http://www.biodiversitylibrary.org/openurl?pid=title:15787&amp;volume=20&amp;issue=238&amp;spage=290&amp;date=1882">http://www.biodiversitylibrary.org/openurl?pid=title:15787&amp;volume=20&amp;issue=238&amp;spage=290&amp;date=1882</a>
<i>Statice variabilis</i> Salisb. -- wfo-0000503262
<i>Statice velutina</i> (Welw. ex Boiss. & Reut.) Samp. -- wfo-0000503261
<i>Statice venusta</i> Fenzl ex Boiss. -- wfo-0000503260 – <a href="https://biodiversitylibrary.org/page/18115504">https://biodiversitylibrary.org/page/18115504</a>
<i>Statice verrucosa</i> Willd. ex Boiss. -- wfo-0000503259 – <a href="https://biodiversitylibrary.org/page/160872">https://biodiversitylibrary.org/page/160872</a>
<i>Statice vestita</i> C.E.Salmon -- wfo-0000503258 – <a href="https://www.biodiversitylibrary.org/page/58633732">https://www.biodiversitylibrary.org/page/58633732</a>
<i>Statice viciosoi</i> Pau -- wfo-0000503249
<i>Statice villosa</i> (Girard) Jahand. & Maire -- wfo-0000503254 – <a href="https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice">https://bibdigital.rjb.csic.es/viewer/13176/?offset=#page=19&amp;viewer=picture&amp;o=search&amp;n=0&amp;q=statice</a>
<i>Statice villosa</i> var. <i>zainica</i> Emberger, L. & Maire -- wfo-0001304435
<i>Statice viminea</i> Schrad. ex Hornem. -- wfo-0000503264
<i>Statice virgata</i> Herb. ex Nyman -- wfo-0001304436 – <a href="https://biodiversitylibrary.org/page/11015755">https://biodiversitylibrary.org/page/11015755</a>
<i>Statice virgata</i> Orph. ex Nyman -- wfo-0001304437 – <a href="https://biodiversitylibrary.org/page/11015754">https://biodiversitylibrary.org/page/11015754</a>
<i>Statice virgata</i> var. <i>divaricata</i> Rouy -- wfo-0000745486
<i>Statice virgata</i> var. <i>gracillima</i> J.J.Rodr. -- wfo-0001304438 – <a href="https://www.biodiversitylibrary.org/page/14597830">https://www.biodiversitylibrary.org/page/14597830</a>
<i>Statice virgata</i> var. <i>macroclada</i> Pau -- wfo-0001304439
<i>Statice virgata</i> var. <i>minuta</i> (L.) Knoche -- wfo-0001304440
<i>Statice virgata</i> var. <i>pumila</i> Boiss. -- wfo-0000745489 – <a href="https://biodiversitylibrary.org/page/160876">https://biodiversitylibrary.org/page/160876</a>
<i>Statice virgata</i> var. <i>reticulata</i> Boiss. -- wfo-0000745487 – <a href="https://biodiversitylibrary.org/page/160876">https://biodiversitylibrary.org/page/160876</a>

<i>Statice virgata</i> var. <i>tenia</i> Heldr. -- wfo-0001304441
<i>Statice virgata</i> Willd. -- wfo-0000503252
<i>Statice vulgaris</i> Druce -- wfo-0001304442
<i>Statice vulgaris</i> Hill -- wfo-0000503268
<i>Statice vulgaris</i> Sweet -- wfo-0000503250 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Statice vulgaris</i> var. <i>elongata</i> (Hoffm.) Samp. -- wfo-0001304443
<i>Statice vulgaris</i> var. <i>langeana</i> (Henriq.) Samp. -- wfo-0001304444
<i>Statice vulgaris</i> var. <i>majuscula</i> (Samp.) Pires de Lima -- wfo-0001304445
<i>Statice vulgaris</i> var. <i>pubigera</i> (Desf.) Pires de Lima -- wfo-0001304446
<i>Statice welwitschii</i> (Boiss.) F.T.Hubb. ex L.H.Bailey -- wfo-0000503270 -- <a href="https://biodiversitylibrary.org/page/568409">https://biodiversitylibrary.org/page/568409</a>
<i>Statice welwitschii</i> (Boiss.) Samp. -- wfo-0000503255
<i>Statice welwitschii</i> var. <i>berlengensis</i> (Daveau) Samp. -- wfo-0001304447
<i>Statice welwitschii</i> var. <i>cinerea</i> (Boiss. & Reut.) Samp. -- wfo-0001304448
<i>Statice welwitschii</i> var. <i>platyphylla</i> (Daveau) Samp. -- wfo-0001304449
<i>Statice willdenovii</i> Poir. -- wfo-0000503276 -- <a href="https://biodiversitylibrary.org/page/782266">https://biodiversitylibrary.org/page/782266</a>
<i>Statice willdenowiana</i> Herb. ex Nyman -- wfo-0000503275 -- <a href="https://biodiversitylibrary.org/page/11015754">https://biodiversitylibrary.org/page/11015754</a>
<i>Statice willdenowiana</i> Rchb. -- wfo-0000503273
<i>Statice willdenowii</i> Loisel. -- wfo-0000503272
<i>Statice wrightii</i> Hance -- wfo-0001095323 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=5&amp;issue=&amp;spage=236&amp;date=1866">http://www.biodiversitylibrary.org/openurl?pid=title:5010&amp;volume=5&amp;issue=&amp;spage=236&amp;date=1866</a>
<i>Statice xipholepis</i> Baker -- wfo-0000503271 -- <a href="https://biodiversitylibrary.org/page/40984770">https://biodiversitylibrary.org/page/40984770</a>
<i>Staticeae</i> Bartl. -- wfo-0001304450
<i>Taxanthera aegyptiaca</i> (Pers.) Sweet -- wfo-0000456373 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera aegyptiacum</i> (Pers.) Sweet -- wfo-0001304451
<i>Taxanthera alata</i> (Willd.) Sweet -- wfo-0000456372 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera armeria</i> Neck. -- wfo-0000456371 -- <a href="https://www.biodiversitylibrary.org/page/3589377">https://www.biodiversitylibrary.org/page/3589377</a>
<i>Taxanthera attenuata</i> R.Br. -- wfo-0000456370 -- <a href="https://biodiversitylibrary.org/page/47589045">https://biodiversitylibrary.org/page/47589045</a>
<i>Taxanthera auriculifolia</i> (Vahl) Sweet -- wfo-0000456369 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera australis</i> R.Br. -- wfo-0000455322 -- <a href="https://biodiversitylibrary.org/page/2954582">https://biodiversitylibrary.org/page/2954582</a>
<i>Taxanthera bellidifolia</i> (Gouan) Sweet -- wfo-0000456645 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera caroliniana</i> (Walter) Sweet -- wfo-0000455469 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera carolinianum</i> (Walter) Sweet -- wfo-0001304452
<i>Taxanthera caspia</i> (Willd.) Sweet -- wfo-0000454429 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera conspicua</i> (Sims) Sweet -- wfo-0000454428 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera cordata</i> (L.) Sweet -- wfo-0000454427 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera dichotoma</i> (Cav.) Sweet -- wfo-0001304466 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera dichotomum</i> (Cav.) Sweet -- wfo-0000454426 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera echioides</i> Sweet -- wfo-0000454425 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera elata</i> (Fisch. ex Spreng.) Sweet -- wfo-0000454424 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera emarginata</i> (Willd.) Sweet -- wfo-0000454422 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera ferulacea</i> (L.) Sweet -- wfo-0000454421 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera flexuosa</i> (L.) Sweet -- wfo-0000454408 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthera globulariifolia</i> Sweet -- wfo-0000454419 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthera gmelini</i> Sweet -- wfo-0000454430 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>

<i>Taxanthemea graminifolia</i> (Aiton) Sweet -- wfo-0000454417 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea incana</i> (L.) Sweet -- wfo-0000454416 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea latifolia</i> (Sm.) Sweet -- wfo-0000454415 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea limonium</i> (L.) Sweet -- wfo-0000454414 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea macrophylla</i> (Willd. ex Spreng.) Sweet -- wfo-0000454413 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea minuta</i> (L.) Sweet -- wfo-0000454411 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea monopetala</i> (L.) Sweet -- wfo-0000454410 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea mucronata</i> (L.f.) Sweet -- wfo-0000454409 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea</i> Neck. ex R.Br. -- wfo-4000037627 -- <a href="https://biodiversitylibrary.org/page/3589377">https://biodiversitylibrary.org/page/3589377</a> , <a href="https://biodiversitylibrary.org/page/2954582">https://biodiversitylibrary.org/page/2954582</a>
<i>Taxanthemea oleifolia</i> (Mill.) Sweet -- wfo-0000454436 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea pectinata</i> (Aiton) Sweet -- wfo-0000454438 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea purpurata</i> (L.) Sweet -- wfo-0000454420 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea reticulata</i> (L.) Sweet -- wfo-0000454447 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea scabra</i> (Thunb.) Sweet -- wfo-0000454446 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea scoparia</i> Sweet -- wfo-0000454445 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea sinuata</i> (L.) Sweet -- wfo-0000454444 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea spathulata</i> (Desf.) Sweet -- wfo-0000454443 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea speciosa</i> (L.) Sweet -- wfo-0000454442 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea suffruticosa</i> (L.) Sweet -- wfo-0000454441 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea tatarica</i> (L.) Sweet -- wfo-0000454439 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea tetragona</i> (Thunb.) Sweet -- wfo-0000454431 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Taxanthemea thouinii</i> (Viv.) Sweet -- wfo-0000454437 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea viminea</i> Sweet -- wfo-0000454449 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea virgata</i> (Willd.) Sweet -- wfo-0000454435 -- <a href="https://biodiversitylibrary.org/page/30078653">https://biodiversitylibrary.org/page/30078653</a>
<i>Taxanthemea willdenowiana</i> Sweet -- wfo-0000454434 -- <a href="https://biodiversitylibrary.org/page/30078652">https://biodiversitylibrary.org/page/30078652</a>
<i>Thela alba</i> Lour. -- wfo-0001095274 -- <a href="https://www.biodiversitylibrary.org/page/48860058">https://www.biodiversitylibrary.org/page/48860058</a>
<i>Thela coccinea</i> Lour. -- wfo-0001095275 -- <a href="https://www.biodiversitylibrary.org/page/48860058">https://www.biodiversitylibrary.org/page/48860058</a>
<i>Thela</i> Lour. -- wfo-4000038119 -- <a href="https://www.biodiversitylibrary.org/page/653318">https://www.biodiversitylibrary.org/page/653318</a>
<i>Valoradia abyssinica</i> Hochst. -- wfo-0001244060 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=25&amp;issue=&amp;spage=239&amp;date=1842">http://www.biodiversitylibrary.org/openurl?pid=title:64&amp;volume=25&amp;issue=&amp;spage=239&amp;date=1842</a>
<i>Valoradia</i> Hochst. -- wfo-4000039976 -- <a href="https://www.biodiversitylibrary.org/page/38131">https://www.biodiversitylibrary.org/page/38131</a>
<i>Valoradia patula</i> Hochst. -- wfo-0000418245 -- <a href="https://biodiversitylibrary.org/page/38132">https://biodiversitylibrary.org/page/38132</a>
<i>Valoradia plumbaginoides</i> (Bunge) Boiss. -- wfo-0001095318 -- <a href="http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=695&amp;date=1848">http://www.biodiversitylibrary.org/openurl?pid=title:286&amp;volume=12&amp;issue=&amp;spage=695&amp;date=1848</a>
<i>Vassilczenkoa</i> Lincz. -- wfo-4000040055
<i>Vassilczenkoa sogdiana</i> (Lincz.) Lincz. -- wfo-0001095252
<i>Vogelia africana</i> Lam. -- wfo-0000418250 -- <a href="https://biodiversitylibrary.org/page/33349484">https://biodiversitylibrary.org/page/33349484</a> , <a href="https://biodiversitylibrary.org/page/33348769">https://biodiversitylibrary.org/page/33348769</a>
<i>Vogelia arabica</i> Boiss. -- wfo-0000418251 -- <a href="https://biodiversitylibrary.org/page/160918">https://biodiversitylibrary.org/page/160918</a>
<i>Vogelia indica</i> Gibson ex Wight -- wfo-0000418252 -- <a href="https://biodiversitylibrary.org/page/40384807">https://biodiversitylibrary.org/page/40384807</a>
<i>Vogelia indica</i> var. <i>socotrana</i> Balf.f. -- wfo-0001304453 -- <a href="https://www.biodiversitylibrary.org/page/48552994">https://www.biodiversitylibrary.org/page/48552994</a>
<i>Vogelia</i> Lam. -- wfo-4000040408 -- <a href="https://biodiversitylibrary.org/page/33348768">https://biodiversitylibrary.org/page/33348768</a>
<i>Vogelia pendula</i> Balf.f. -- wfo-0000418253 -- <a href="https://biodiversitylibrary.org/page/48552646">https://biodiversitylibrary.org/page/48552646</a>
<i>Vogelia perfoliata</i> Stocks ex Wight -- wfo-0000418254 -- <a href="https://biodiversitylibrary.org/page/40384806">https://biodiversitylibrary.org/page/40384806</a>

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