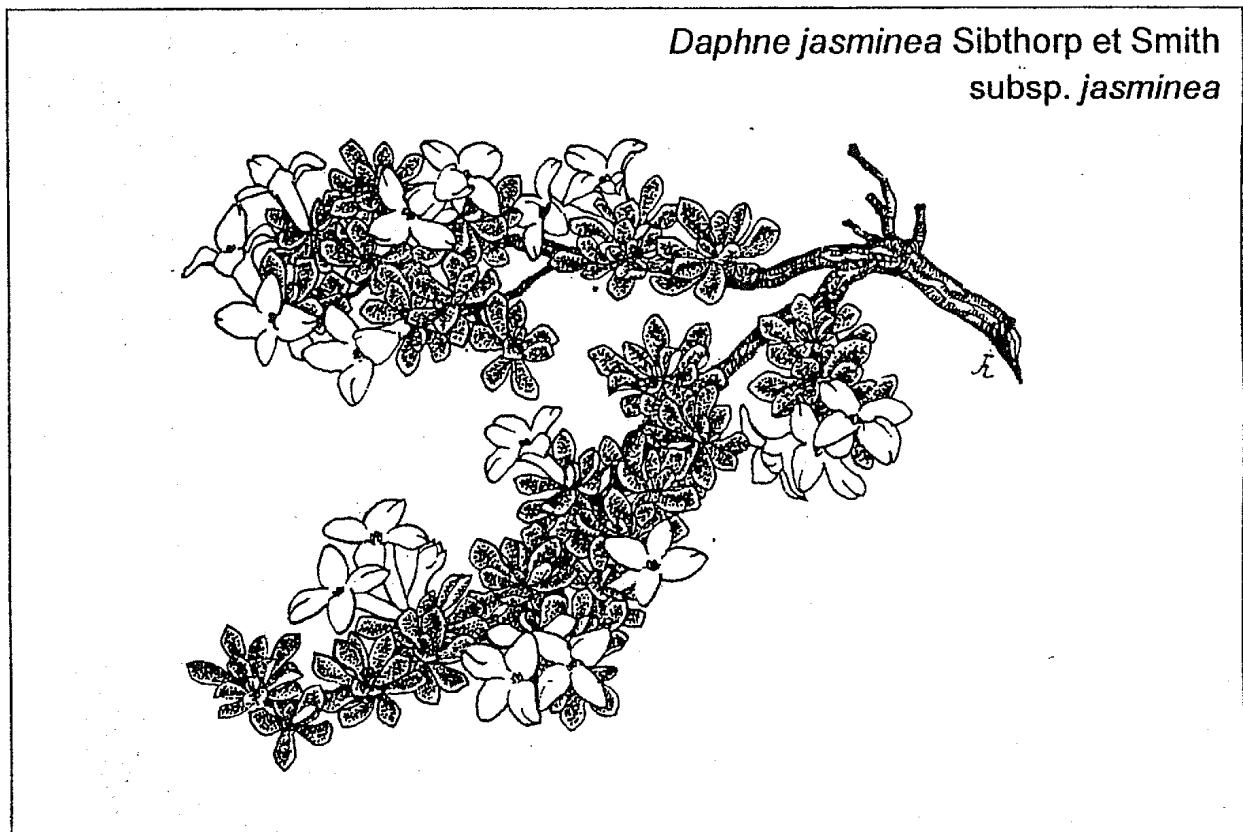


# *Acta musei Richnoviensis*

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Josef J. Halda:

Some nomenclatoric changes and new descriptions in the genus *Daphne* L. 3.

Josef J. Halda et al.:

Miscellanea. New descriptions

# Some nomenclatoric changes and new descriptions in the genus *Daphne* L. 3.

Některé nomenklatorické změny a nové popisy v rodu *Daphne* L. 3.

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**Abstract.** The genera *Daphne* L., *Diplomorpha* Meisner, *Eriosolena* Blume, *Rhamnoneuron* Gilg and *Wikstroemia* Endlicher create the genus *Daphne* L. sensu lato and are united in this work; several new descriptions and new combinations are made. Checklist of the genus is proposed.

**Keywords:** *Daphne*, taxonomy, system.

## ***Daphne* L. subgenus *Grueningiana* J. J. Halda subg. nov.**

Ramulis glabris; folia magna, oblanceolata; inflorescentia bracteata; discus lobatus.

Branches glabrous; leaves large, oblanceolate; inflorescence bracteate; discus lobed.

Type species: *D. grueningiana* H. Winkl.

## ***Daphne* L. subgenus *Herbaceae* J. J. Halda subg. nov.**

Planta herbacea decidua; folia lineata; flos flavus.

Plants herbaceous, deciduous; leaves lineate; flowers yellow.

Type species: *D. linoidea* (Hemsl. ex Forbes & Hemsl.) J. J. Halda.

## ***Daphne* L. subgenus *Holosericeae* J. J. Halda subg. nov.**

Ramulis pubescentibus; folia angustissima sericeo-hirsutissima; flos parvus 5-fidus; discus irregulariter lobatus.

Branches hairy; leaves narrow, densely sericeous-hairy; flower tiny, 5-lobed; discus irregularly lobate.

Type species: *D. holosericea* (Diels) Hamaya.

## ***Daphne* L. subgenus *Penicillatae* J. J. Halda subg. nov.**

Inflorescentia sessilis; flos 5-fidus; discus quadriformis.

Inflorescence stemless; flower 5-lobed; discus quadriform.

Type species: *D. penicillata* Rehder.

***Daphne* L. subgenus *Wangeanae* J. J. Halda subg. nov.**

Ramulis pubescentibus; folia angustissima, sericeo-hirsutissima; flos parvus, 4-fidus; discus irregulariter lobatus.

Branches hairy; leaves narrow, densely sericeous-hairy; flower tiny, 4-lobed; discus irregularly lobate.

Type species: *D. wangeana* (Hamaya) J. J. Halda.

***Daphne* L. subgenus *Zuccarinia* J. J. Halda sect *Championi* J. J. Halda sect. nov.**

Folia sempervirens, pubescentia; flos sericeus, axillaris.

Leaves evergreen, hairy; flower sericeous-hairy, axillate.

Type species: *D. championi* Benth.

***Daphne* papyracea Wall. ex Steud. var. *xichouensis* (H. F. Zhou ex C. Y. Chang) J. J. Halda stat. nov.**

[bas: *D. xichouensis* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N-E For. Inst. 5(3):99 (1985)].

**Checklist of *Daphne* L.*****Daphne* Linn. Syst. ed. I(1735).**

[*Capura* L. Mant. Pl. 2:149, 225 (1771), nom. gen. rejic.; *Diplomorpha* Meisner, Denkschr. Bayer. Bot. Ges. Regensb. 3:289 (1841); *Eriosolena* Blume, Bijdr. 651(1825); *Gastrilia* Rafin. Fl. Tellur. 4:105(1836); *Laureola* C. Bauh. ex Fourr. in Ann. Soc. Linn. Lyon, N.S. 17:147(1869); *Mezereum* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:358(1843); *Mistralia* Fourr. in Ann. Soc. Linn. Lyon, N.S. 17:147(1869); *Nemoctis* Rafin. Fl. Tellur. 4:106(1836); *Rozalia* V. Al. Richter, Egy Magyar Termes. Uti Napl. 2:422 (1905); *Sanamunda* Neck. Elem. 2:179(1790); *Scopolia* Linn. f. Suppl. 60(1781); *Thymelaea* Adans. Fam. 2:285(1763) p. p.; *Tumelaia* Rafin. Fl. Tellur. 4:105(1836); *Wikstroemia* Endl. Prod. Fl. Norf. 47 (1833), orth. et nom. cons. "*Wickstroemia*", non Schrader 1821 (*Theaceae*), nec Sprengel 1821 (*Compositae*) nom. rejic.].

***abbreviata*** J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

[*Wikstroemia acuminata* Merrill in Journ. As. Soc. Straits 76:99 (1917), non Boiss. & Hohen. ex Stocks (1852)].

*acuminata* Boiss. & Hoh. ex Stocks in Hook. Kew. Journ. 4:180(1852) = *mucronata* var. *kochii* Meisn. in DC. Prodr. 14:536 (1856) = *mucronata*

*acutiloba* Rehder in Sarg. Pl. Wils. 2:539(1916) = *odora* subsp. *acutiloba*

***x adamantina*** J. J. Halda in Acta Mus. Richnov. 7(1):2 (2000)

***alba*** (Hand.-Mazz.) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

subsp. ***alba***

[*Wikstroemia alba* Hand.-Mazz. in Anz. Akad. Wiss. Wien, Math.-Nat. 58:180 (1921)].

subsp. ***anhuiensis*** (D. C. Zhang et X. P. Zhang) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

[*Wikstroemia anhiuensis* D. C. Zhang et X. P. Zhang in Acta Phytotaxonomica Sinica 28(2):159 (1990)].

*albiflora* J.Wolf in Oelh. Abbild. Wild. Baume 3:33(1804) = *mezereum*

*albowiana* Voronov ex. Pobed. in Komar. Fl. URSS 15:488(1949) = *pontica* subsp. *haematocarpa*

*alpina* Baumg. Enum. Pl. Transsylv. 1:334 (1816) = *blagayana* Freyer

***alpina*** Linn. Sp. Pl. 356(1753).

subsp. ***alpina***

[*D. candida* Vitm. Summa Pl. 2:514 (1795)].

subsp. ***scopoliana*** M. Urbani in Webbia, 46(2):211 (1992).

[*D. alpina* var. *petiolata* Keissler in Engl. Bot. Jahrb. 25:46 (1898)].

*alpina* Savi, Due. Cent. 98; ex Bertol. Fl. Ital.4:340(1840) = *sericea*

*alpina* Sibth. & Sm. Fl. Graec. Prod. 1:261(1806) = *oleoides*

***altaica*** Pall. Fl. Ross. 1:53,t.35(1789).

subsp. ***altaica***

[*D. indica* Schangin in Pall. N. Nord. Beitr. 6:109 (1789); *D. undulata* Rafin. Autikon Bot. 145 (1840); *D. mezereum* Gueldenst. ex Ledeb. Fl. Ross. 3:547 (1847)].

subsp. ***fasciculiflora*** (T.Z. Hsu) J. J. Halda in Acta Mus. Richnov. 4:67 (1997).

[*D. fasciculiflora* T. Z. Hsu in Guihaia 10(4):290 (1990)].

***alternifolia*** (Batalin) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

[*Wikstroemia alternifolia* Batalin in Acta Hort. Petrop. 13:99 (1893)].

var. ***multiflora*** (Lecomte) J. J. Halda in Acta Mus. Richnov. 7(1):2 (2000)

**x *ambrosiaca*** J. J. Halda in Acta Mus. Richnov. 7(1):2 (2000)

***ambigua*** Matsuda in Bot.Mag.Tokyo32:170(1918)

**x *ampla*** J. J. Halda in Acta Mus. Richnov. 7(1):3 (2000)

*americana* Mill. = *Daphnopsis* sp.

*andina* Poepp. & Endl. = *Ovidia andina*

***androsaemifolia*** (Decne) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

[*D. tenuiflora* Span. Ic. n. 64 et in Linnaea 15:335 (1841), nom. nud.; *Eriosolena viridiflora* Zoll. & Moritzi, Natuur Geneesk. Arch. Ned. Indie 1:615 (1844);

*D. viridiflora* Mor. & Zoll. ex Meisn. in DC Prodr. 14:542 (1857); *Wikstroemia*

*androsaemifolia* Decne in C. A. Meyer, Ann. Sci. Nat. Bot. ser.2(20):50 (1843);

*W. spanoghii* Decne in Jacquem. Voy. Bot. 146 (1843); *W. candolleana* Meisn.

in DC. Prodr. 14:544 (1857); *W. junghuhnii* Miq. Fl. Ind. Bat. 1(1):879 (1858)].

***angustifolia*** C.Koch in Linnaea 22:611(1849) = *mucronata*

- angustiloba** Rehder in Sarg. Pl. Wils. 2:547(1916).  
 [*D. tenuiflora* Bureau et Franch. in Morot, Journ. de Bot. 5:151 (1891), non Span.;  
*Wikstroemia angustiloba* (Rehder) Domke in Notizbl. Bot. Gart. Berlin 11:363  
 (1932)].
- angustissima** (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).  
 [*Wikstroemia angustissima* Merrill in Philipp. Journ. Sc., Bot. 7:92 (1912)].
- anomala** H. B. & K. = *Ovidia humboldtii*
- aquilaria** Blanco, Fl. Filip. 1:310 (1837) = *D. indica*
- arbuscula** Celak. in Sitz. Boehm. Ges. Wiss. 1:215(1890).
- argentea** Clarke, Trav. 4:718 (1880) = *mucronata*
- argentea** Lam. = *Thymelaea nitida*
- argentea** Sibth. & Sm. = *Thymel. tartonraira*
- argyi** Leveille in Mem. Acad. Ci. Art. Barcelona 12:22(1916) = *tangutica*
- arisanensis** Hayata, Ic. Pl. Formos. 2:126(1912)-Formosa
- arvemensis** Gandoger, Fl. Lyonn. 195(1875) = *laureola*
- aurantiaca** Diels in Notes RBG Edinb. 5:285(1912).  
 [*D. calcicola* W. W. Smith in Notes Roy. Bot. Gard. Edinb. 8:185 (1914);  
*Wikstroemia aurantiaca* (Diels) Domke in Notizbl. Bot. Gart. Berlin 11:358  
 (1932); *W. calcicola* (W. W. Smith) Domke in Notizbl. Bot. Gart. Berlin 13:387  
 (1936)].
- aurea** Poir. Encycl. Suppl. 3:316(1813) = *sericea*
- australis** Cyrill. Pl. Rar. Reg. Neap. 2:16 (1824) = *sericea*
- austrocochinchinensis** (Lecomte) J. J. Halda in Acta Mus. Richnov. 7 (1):3 (2000)  
 [*Wikstroemia elongata* A. Gray var. *austrocochinchinensis* Lecomte, Notul.  
 Syst. (Paris) 3:130 (1915), nom. nud.; *W. austrocochinchinensis* (Lecomte)  
 Pham Hoang Ho in Flore du Cambodge, Laos, Vietnam 70 (1992); *Daphne*  
*oahuensis* (A. Gray) J. J. Halda var. *austrocochinchinensis* (Lecomte) J. J. Halda  
 in Acta Mus. Richnov., sect. natur. 6(3):207 (1999)].
- axillaris** (Merrill & Chun) Chun & Wei in Acta Phytotax. Sin. 8:264(1963).  
 [*Wikstroemia axillaris* Merrill & Chun in Sunyatsenia 5:139 (1940)].  
 subsp. **rhynchocarpa** (C. Y. Chang) J. J. Halda in Acta Mus. Richnov.  
 4(2):67(1997).
- [*D. rhynchocarpa* C. Y. Chang in Bull. Bot. Res. 5(3):87 (1985)].
- axilliflora** (Keissler) Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:142(1950)  
 = *caucasica* var. *axillifl.*
- baimashanensis** (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).  
 [*Wikstroemia baimashanensis* S. C. Huang in Acta Bot. Yunn. 7(3):286 (1985)].
- baksanica** Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:135(1950) = *oleoides*  
 subsp. *baksanica*
- balansae** (Drake) J. J. Halda in Acta Mus. Richnov. 6(3):202(1999).

- [*Wikstroemia balansae* Drake in Morot, Journ. Bot. 3:227 (1889); *Rhamnoneuron balansae* (Drake) Gilg in Engl. & Prantl, Nat. Pflanzenfam. 3(6a):245 (1894)].  
**x *beata*** J. J. Halda in Acta Mus. Richnov. 7(1):3 (2000)  
*bellojocensis* Gandoger, Fl. Lyonn. 196(1875) = *cneorum*  
***bholua*** Buch.-Ham. ex D. Don, Prod. Fl. Nep.. 68(1825).  
 subsp. ***bholua***
- [*D. cannabina* Lour. ex Wallich, As. Research. 13:315 (1820) p.p.; *D. odora* D. Don, Prod. Fl. Nep. 68 (1825); *D. papyracea* Wallich ex Steudel emend. W. Smith & Cave, Rec. Bot. Surv. Ind. 6:54 (1913)].  
 var. ***glacialis*** (W.W.Sm. & Cave) Burt in Kew Bull. 438(1936).  
 [*D. cannabina* Lour. ex Wallich var. *glacialis* W. W. Sm. & Cave in Rec. B. Surv. Ind. 6:52 (1913)].  
 subsp. ***emeiensis*** (C. Y. Chang) J. J. Halda in Acta Mus. Richnov. 4(2):67 (1997).  
 [*D. emeiensis* C. Y. Chang in Guihaia 6(4):267 (1986)].  
***bicornuta*** (Hillebr.) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).  
 [*Wikstroemia bicornuta* Hillebr., Fl. Haw. Isl. p. 387 (1888); *W. bicornuta* Hillebr. var. *glabra* Skottsberg et subsp. *montis-eke* in Acta Reg. Soc. Sci. Lit. Gothob., Bot. 1:32 (1972); *Diplomorpha bicornuta* A. A. Heller in Minnesota Bot. Studies 1:861 (1897)].  
***blagayana*** Freyer, Flora (Regensb.) 21:176(1838).  
 [*D. alpina* Baumg. Enum. Pl. Transsylv. 1:334 (1816); *D. lerchenfeldiana* Schur, Enum. Pl. Transs. 583 (1866)].  
*blagayana* Hort. ex Meissn. in DC Prodr. 14:535(1857) = *sericea*  
**x *blanda*** J. J. Halda in Acta Mus. Richnov. 7(1):4 (2000)  
*bodinieri* Leveille in Bull. Geogr. Bot. 25:42(1915) = *D. dolichantha*  
*bodinieri* Leveille in Fedde Rep. 13:258(1914) = *D. dolichantha*  
*bonplandiana* Kunth, Syn. Pl. 1:447 (1843) = *Daphnopsis bonplandii*  
***brachyantha*** (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).  
 [*Wikstroemia brachyantha* Merrill in Philipp. Journ. Sc. Bot. 13:313 (1918);  
*W. crassifolia* Merrill ex Domke in Biblioth. Bot. 27(111):59 (1934)].  
*brasiliensis* Raddi = *Funifera utilis*  
***brevipaniculata*** (Rehder) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).  
 [*Wikstroemia brevipaniculata* Rehder in Sarg. Pl. Wils. 2:532 (1916)].  
***brevituba*** H.F. Zhou ex C.Y. Chang in Bull. Bot. Res. N-E For. Inst. 5(3):101(1985).  
*broteriana* (Cont.) G. Sampaio = *Thymelaea broteriana*  
**x *burkwoodii*** Turrill in Bot. Mag. Lond. 66:55(1949)  
*buxifolia* Ledeb. Fl. Ross. 3:548(1846) = *sericea* subsp. *pseudosericea*  
*buxifolia* Vahl, Symb. Bot. 1:29 (1790) = *oleoides*  
*cachemireana* Meissn. in DC Prodr. 14:535 f(1857) = *mucronata*

*calycicola* W.W.Smith in Notes RBG Edinb.8:185(1914) = *aurantiaca*

*calycina* Berger = *Thymelaea dioica*

*calycina* Lam. = *Thymelaea nivalis*

*calycina* Lapeyr. = *Thymelaea calycina*

*candicans* Lam. = *Thymelaea tartonraira*

*candida* Vitm. Summa Pl. 2:514 (1795) = *alpina*

*candolleana* Meissn. in DC Prodr. 14:535 (1857) = *gnidioides*

***canescens*** Wall. Cat. n. 1046(1829).

subsp. ***canescens***

[*Daphne sericea* D. Don, Prod. Fl. Nep. 69 (1825); *D. virgata* Wall. Cat. n. 1047 (1828); *Diplomorpha canescens* C. A. Mey. et *D. virgata* C. A. Mey. et *D. viridiflora* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:357, 358 (1843); *Daphne inamoena* Gardn. in Calc. Journ. Nat. Hist. 7:454 (1847); *Wikstroemia canescens* (Wall.) Meisn. et *W. virgata* Meisn. in Denkschr. Bot. Ges. Regensb. 3:288, 289 (1841); *W. salicifolia* Decne. in Jacquem. Voy. Bot. 144, t. 149 (1832); *W. inamoena* Meisn. in DC. Prodr. 14:547 (1857); *D. oppositifolia* Buch.-Ham. ex Meisn. in DC. Prodr. 14:547 (1857); *Wikstroemia floribunda* Merrill in Brittonia 4:123 (1941)].

subsp. ***capitato-racemosa*** (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

[*Wikstroemia capitato-racemosa* S. C. Huang in Acta Bot. Yunn. 7(3):287 (1985)].

*cannabina* Lour. Fl. Cochinch. 236 (1790) = *indica*

*cannabina* Lour. ex Wall., As. Res. 13:385(1820) = *bholua* p.p., *papyracea* p.p.

var. *glacialis* W.W.Sm. & Cave in Rec. B. Surv. Ind. 6:52(1913)=*bhol.v.glac.*

*cantabrica* Willk. Ill. Fl. Hisp. 108(1890) et Oest. Bot. Zeitschr. 459(1890)=*laureola*

***capitata*** (Rehder) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

[*Wikstroemia capitata* Rehder in Sarg. Pl. Wils. 2:530 (1916)].

***capitellata*** (Hara) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

[*Diplomorpha capitellata* Hara in Journ. Jap. Bot. 13:178 (1937); *Wikstroemia*

*capitellata* Hara in Journ. Jap. Bot. 13:178 (1937)].

*caracasana* Klotzsch ex Meissn. = *Daphnopsis caracasana*

*caucasica* Bieb. Casp. 78 (1808) = *oleoides*

***caucasica*** Pall. Fl. Ross. 1:53 (1788).

subsp. ***caucasica***

[*D. salicifolia* Lam. Encycl. 3:438 (1790); *D. euphorbioides* Puschk. ex Steud. Nom. ed. 2(1):483 (1841); *D. oleoides* Tscherniaeff ex Meisn. in DC. Prodr. 14:532 (1845); *D. cneorum* Gueldenst. ex Ledeb. Fl. Ross. 3:549 (1851)].

var. ***axilliflora*** Keissl. in Bot. Jahrb. 25:39 (1898).

[*D. axilliflora* (Keissler) Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:142 (1950)].

var. ***cognata*** C. Koch in Linnaea 22:611 (1849)

- cavaleriei* Leveille in Bull. Geogr. Bot. 25:42(1915) = *papyracea* Wall.  
*cestrifolia* H., B. & K. = *Daphnopsis cestrifolia*  
*chamaedaphne* (Meissn.) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).  
 [*Diplomorpha chamaedaphne* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:358 (1843); *Wikstroemia chamaedaphne* Meisn. in DC. Prodr. 14:547 (1857); *W. valbrayi* Leveille, Fl. Kouy-Tcheou 417 (1914-5)].  
*championi* Benth. Fl. Hongk. 296 (1861).  
 [*D. fortunei* Benth. in Hook. Kew Journ. 5:196 (1853)].  
*chinensis* Spreng. Syst. 2:237 (1825) = *odora*  
*chingshuishaniana* S.S. Ying, Coloured Illustr. Fl. Taiwan 3:531(1988) = *kiusiana* var. *atrocaulis*  
*chuii* (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).  
 [*Wikstroemia chuii* Merrill in Lingnan Sc. Journ. 9:41 (1930)].  
*circassica* Woron. ex Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:138 (1950) = *sericea* subsp. *circassica*  
*clivicola* Hand.-Mazz. Symb. Sin. 7:588(1933) = *rosmarinifolia* Rehd.  
*cneorum* Gueldenst. ex Ledeb. Fl. Ross. 3:549 (1851) = *caucasica*  
*cneorum* K. -Pol. in Trudy Jurj. Bot. Sada 35 (1910) = *cneorum* subsp. *julia*  
*cneorum* L. Sp. Pl. 357(1753).  
 subsp. *cneorum*  
 [*D. odorata* Lam. Fl. Fr. 1(3):222 (1787); *D. major* Lam. Fl. Fr. 3:221 (1805); *D. prostrata* Salisb. Prod. 281 (1825); *D. verloti* Gren. et Godr. Fl. Fr. 3:59 (1850); *D. rhodanica* Gandoger, Fl. Lyonn. 195 (1875); *D. bellojacensis* Gandoger, Fl. Lyonn. 196 (1875); *D. delphini* Herb. ex Lavalley, Arb. Segrez. 187 (1877); *Laureola cneorum* (L.) G. Sampaio, Fl. Portug. ed. 2, Pires de Lima 175 (1947)].  
 ssp. *arbusculoides* (Tuzson) Soo in Acta Bot. Ac. Sc. Hung. 17:125(1972).  
 [*D. c. f. arbusculoides* Tuzson, Bot. Kozl. 10:151(1911); *D. c. f. dilatatum* Tuzs. in Bot. Kozl. 10:86 (1951)].  
 subsp. *julia* (K.-Pol.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).  
 [*D. cneorum* K.-Pol. in Trudy Jurj. Bot. Sada 35 (1910); *D. julia* K.-Pol. in Not. Syst. Herb. Hort. Petrop. 2:141 (1921)]  
*cneorum* Wahlenb. Veg. et Clim. Helv. 72 (1814) = *striata*  
*collina* J. E. Smith ex Dickson, Coll. Dried Pl. 2:34(1790) = *sericea*  
*collina* Dickson ex J. E. Smith Spicil. Bot. 2:16, t. 18 (1792) = *sericea*  
*collina* Urv. ex Meissn. in DC Prodr. 14:534 (1857) = *oleoides*  
*x colorata* J. J. Halda in Acta Mus. Richnov. 7(1):4 (2000)  
*comosa* Adam in Weber & Mohr, Beitr. 1:53 (1805) = *glomerata*  
*composita* (L.f.) Gilg in Engl. et Prantl, Naturl. Pflanzenfam. 3:238(1894).



[*Scopolia composita* L. f., Suppl. 409 (1781); *S. pendula* Rafin. Fl. Tellur. 4:106 (1836); *Eriosolena montana* Blume, Bijdr. 651 (1826); *E. composita* (L.f.) Van Tieghem, Ann. Sci. Nat. Bot., ser. 7(17):196 (1893); *Daphne pendula* Sm. Ic. Ined. 2:34 (1790), nom. illegit.; *D. javanica* Thunb. in Mus. Nat. Acad. Ups. App. 11:4 (1806); *D. montana* (Blume) Meisn. in Denkschr. Bot. Ges. Regensb. 3:284 (1841); *D. pendula* Sm. var. *concolor* Meisn. et var. *montana* Meisn. in Denkschr. K. Bayer. Bot. Ges. Regensb. 3:285 (1841); *D. pendula* Bl. ex Lecomte, Not. Syst. 3:101 (1914), p.p.; *D. composita* (L.f.) Gilg var. *montana* Hochr. in Candollea 2:443 (1925); *D. composita* (L.f.) Gilg var. *montana* Hochr. f. *macrophylla* Hochr. in Candollea 2:443 (1925)].

**confusa** J. J. Halda in Acta Mus. Richnov. 7(1):4 (2000)

[*Wikstroemia coriacea* Seeman, Fl. Vit. p. 206 (1867), non Royle (1839); *Daphne foetida* sensu auct. plur. et *Wikstroemia foetida* (L.f.) A. Gray in Journ. Bot. 3:302 (1865), non *Daphne foetida* L. f. Suppl. p. 223 (1775) = *Ixora* L. (*Rubiaceae*)].

*cordifolia* Link = *Thymelaea coridifolia*

*coriacea* Royle, Illustr. Bot. Himal. 321(1839) = *mucronata*

*coriacea* Soland. ex Seem. Fl. Vit. p.206 (1867) = *confusa*

*coridifolia* Lam. = *Thymelaea coridifolia*

*crassifolia* Poir. = *Daphnopsis crassifolia*

*cretica* Steud. Nom. ed. II(2):483 (1841) = *jasminea*

**cunninghamii** (Meissn.) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

[*Wikstroemia cunninghamii* Meisn. in DC. Prodr. 14:545 (1857)].

**x cupida** J. J. Halda in Acta Mus. Richnov. 7(1):4 (2000)

*dauphini* Hort. ex Leveille, Arb. Segrez. 187 (1877) = *laureola*

*dauphinii* Loudon, Arb. & Frutic. Brit. 3:1314 (1838) = *x hybrida* Colville

**decandra** Blume, Bijdr. 650 (1825).

**delavayi** (Lecomte) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

[*Wikstroemia delavayi* Lecomte, Not. Syst. 3:129 (1915)].

*delphinium* Lindley in Bot. Reg. t.1177 (1828) = *x hybrida* Colville

*delphinia* Loudon, Arb. & Frutic. Brit. 3,1314(1838) = *x hybrida* Colville

*delphini* Meissn. in DC Prod. 14:537 (1857) = *x hybrida* Colville

*delphini* Herb. ex Leveille, Arb. Segrez. 187(1877) = *cneorum*

**depauperata** H.F.Zhou ex C.Y.Chang in Bull. Bot. Res. N-E For.Inst.5(3):92(1985).

*dioica* Gouan = *Thymelaea dioica*

**dolichantha** (Diels) J. J. Halda in Acta Mus. Richnov. 6(3):203(1999).

subsp. **dolichantha**

[*Stellera circinata* Lecomte, Notul. Syst. (Paris) 3:210 (1915); *Wikstroemia dolichantha* Diels in Notes Roy. Bot. Gard. Edinb. 5:286 (1912); *W. circinata* (Lecomte) Domke et *W. sericea* Domke in Notizbl. Bot. Gart. Berlin 11:356, 361 (1932); *W. kulingensis* Domke in Notizbl. Bot. Gart. Berlin 13:388 (1936);

*W. pilosa* Cheng in Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. 8:140 (1932);  
*W. pilosa* Cheng var. *kulingensis* (Domke) S. C. Huang in Acta Bot. Yunnan.  
 7(3):291 (1985); *Diplomorpha dolicantha* (Diels) Hamaya in Bull. Tokyo Univ.  
 For. 55:61 (1959) et in Acta Horti Gothob. 26:90, fig.8 (1963)].

var. ***effusa*** (Rehd.) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia effusa* Rehder in Sarg. Pl. Wils. 2:538 (1916)].

*eleagnoides* Humb. & Bonpl. ex Wikstr. = *Daphnopsis salicifolia*

*elisae* Vis. in Mem. Ist. Venet. 6:247(1856) = *sericea*

*emarginata* Pav. ex Meissn. = *Daphnopsis pavoni*

*emeiensis* C.Y.Chang in Guihaia 6(4):267(1986) = *bholua* subsp. *emeiensis*

***endlicheriana*** J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia australis* Bauer ex Endl. Prodr. Fl. Norf. p.47 (1833), non *Daphne*  
*australis* Cyrill].

*eriocephala* Royle, Illustr. Bot. Himal. 321(1839) = *papyracea*

*eriocephala* Wall. = *Lasiosiphon eriocephalus*

***erosiloba*** C.Y.Chang in Guihaia 6(4):265(1986).

*escalerae* Pau in Trab.Mus.Nac.Cienc.Nat.Madrid,Bot.14:24(1918) = *mucronata*

***esquirolii*** Leveille in Bull.Geogr.Bot.25:42(1915).

[*D. leuconeura* Rehder et var. *mairei* Leveille & Rehder in Sarg. Pl. Wils. 2:548  
 (1916); *Wikstroemia leuconeura* (Rehder) Domke et *W. mairei* (Lecomte) Domke  
 in Notizbl. Bot. Gart. Berlin 11:361,363 (1932)].

subsp. ***pedunculata*** (H. F. Zhou) J. J. Halda in Acta Mus. Richnov. 4(2):68  
 (1997)

[*D. pedunculata* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N.-E. For. Inst. 5(3):89  
 (1985)].

*euboica* Rech.fil. in Oester.Bot.Zeitschr. 104:176(1957) = *oleoides*

*euphorbioides* Pusch. ex Steud. Nom. ed. II, 1:483(1841) = *caucasica*

x ***fabulosa*** J. J. Halda in Acta Mus. Richnov. 7(1):5 (2000)

***fargesii*** (Lecomte) J. J. Halda in Acta Mus. Richnov. 7(1):5 (2000)

[*Stellera fargesii* Lecomte, Not. Syst. 3:211 (1916); *Wikstroemia fargesii* (Lecomte)  
 Domke in Notizbl. Bot. Gart. Berlin 11:361 (1932)].

*fasciculiflora* T.Hsu in Guihaia 10(4):290(1990)=*altaica* subsp. *fasciculifl.*

***feddei*** Leveille in Fedde Rep. 9:326(1911)-Kweichau

[*D. martini* Leveille in Fedde Rep. 10:369 (1912)].

var. ***taliensis*** H.F.Zhou ex C.Y.Chang in Bull. Bot. Res. N-E F.I.5(3):99(1985)

*fiöniana* Dippel, Handb. Laubh.3:199(1893) = x *hybrida* Colville

*fiönina* K. Koch, Dendr. 2, 1:380(1872) = x *hybrida* Colville

*flaviflora* H. Winkler in Fedde Rep. 12:444(1922)= *penicillata*

***floribunda*** (Merrill) J. J. Halda in Acta Mus. Richnov. 7(1):5 (2000)

[*Wikstroemia floribunda* Merrill in Brittonia 4:123 (1941)].

- florida* Salisb. Prod. 281 (1825) = *mezereum*  
*foetida* L.f. Suppl. 223 (1775) = *indica* p.p.  
*forbesii* (Skotts.) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).  
 [*Wikstroemia forbesii* Skotts. in Svensk. Bot. Tidskr. 58:180 (1964)].  
*x fortunata* J. J. Halda in Acta Mus. Richnov. 7(1):5 (2000).  
*fortunei* Benth. in Hook. Kew Journ. 5:196(1853) = *championi*  
*fortuni* Lindl. in Journ. Hort. Soc. 1:147(1846) = *genkwa*  
*furcata* (Rock) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).  
 [*Wikstroemia sandwicensis* Meisn. var. *furcata* Hillebr., Fl. Haw. Isl. 386 (1888);  
*W. furcata* (Hillebr.) Rock, Indig. Trees Haw. Isl. p. 319 (1913)].  
*ganpi* (Sieb. et Zucc.) J. J. Halda in Acta Mus. Richnov. 6(3):204 (1999).  
 [*Passerina ganpi* Sieb. et Zucc. Fl. Japan. Fam. Nat. 2(4):200 (1846); *Wikstroemia ganpi* (Sieb. et Zucc.) Maxim. in Mel. Biol. 12:540 (1886); *Diplomorpha ganpi* (Sieb. et Zucc.) Nakai in Journ. Jap. Bot. 13:881 (1937)].  
*gardneri* Wallich, Asiat. Res. 13:388, t.9 (1820) = *Edgeworthia gardneri*  
*gemmata* E.Pritz. ex Diels in Engl. Jahrb. 29:481 (1900) = *gracilis*  
*genkwa* Sieb. & Zucc. Fl. Jap. 1:137, t.75(1840).  
 subsp. *genkwa*  
 [*D. fortunei* Lindl. in Journ. Hort. Soc. Lond. 1:147 (1846); *Wikstroemia genkwa* (Sieb. et Zucc.) Domke in Notizbl. Bot. Gart. Berlin 11:363 (1932); *D. genkwa* Sieb. et Zucc. f. *taitoensis* (Hayata) Hamaya in Journ. Jap. Bot. 30:329(1955); *D. genkwa* Sieb. et Zucc. var. *fortunei* Franchet in Nouv. Arch. Mus. Paris ser.2(7):69 (1884)].  
 subsp. *jinzhaiensis* (D. C. Zheng et J. Z. Shao) J. J. Halda in Acta Mus. Richnov. 4(2):67 (1997)  
 subsp. *leishanensis* (H. F. Zhou) J. J. Halda in Acta Mus. Richnov. 4(2):67 (1997).  
 [*D. leishanensis* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N.-E. For. Inst. 5(3):90 (1985)].  
*giraldi* Nitsche, Dissert. 7(1907); et C. Schneid., Ill. Laubg. 9:401(1909).  
 [*D. tangutica* Pritz. in Bot. Jahrb. 29:481 (1900)].  
*glabra* (Cheng) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).  
 [*Wikstroemia glabra* Cheng in Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. 6:69 (1931)].  
 f. *purpurea* (Cheng) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).  
 [*Wikstroemia glabra* Cheng f. *purpurea* Cheng in Acta Bot. Yunnanica 7(3):282 (1985)].  
*glandulosa* Bertol. Amoen. Ital. 356(1819) = *oleoides*  
*glomerata* Lam. Encycl. 3:438(1789).  
 [*D. comosa* Adam in Weber & Mohr, Beitr. 1:53 (1805); *D. glomerata* Lam. var. *nivalis* C. Koch in Linnaea 22:613 (1849); *D. imerica* C. Koch in Linnaea 22:613

(1849); *D. glomerata* Lam. var. *pauciflora* Meisn. in DC. Prodr. 14:539 (1856);  
*D. glomerata* Lam. var. *puberula* Sosn. in Fl. Cauc. Crit. 3(9):276 (1910);  
*D. glomerata* Lam. var. *ziganae* K.Browicz in Abor.Kornickie 22:318(1977)].

**gnidioides** Jaub. & Spach., Illustr. Pl. Or. 4:4(1850).

[*D. oleoides* sensu d'Urv. in Mem. Soc. Linn. Par. 1:299 (1822) non Schreber;  
*D. candolleana* Meissn. in DC. Prodr. 14:535 (1857)].

*gnidioides* Szovits ex Meissn. in DC Prodr. 14:536(1857) = *oleoides*

**gnidium** L. Sp. Pl. 357(1753).

[*D. paniculata* Lam. Fl. Fr.3:222 (1805); *D. roumea* Meisn. in DC. Prodr. 14:538  
(1857); *D. orthophylla* St. Lag. in Ann.Soc. Bot. Lyon 7:124 (1880); *D. g. f. lanata*  
Faure et Maire in R. Maire, Contr. a l' etude de la Terre de l' Afrique du Nord 66  
(1931); *D. g. f. latifolia* Keissler in Engl. Bot. Jahrb. 25:72 (1898); *Laureola*  
*gnidium* (L.) G. Sampaio, Herb. Portug., Sed. Apend. List. Espec. 8 (1914);  
*Mistralia gnidium* Fourr. in Ann. Soc. Linn. Lyon, N. S. 17:147 (1869)].

subsp. **mauritanica** (Nieto Feliner) J. J. Halda in Acta Mus. Richnov. 7(1):6  
(2000).

[*Daphne mauritanica* Nieto Feliner in Ann. Jard. Bot. Madrid 53(2):192 (1995)].

**gracilis** E. Pritz ex Diels in Engl. Jahrb. 29:480 (1900).

[*D. gemmata* E. Pritz. ex Diels in Engl. Jahrb. 29:481 (1900); *Wikstroemia gracilis*  
(E. Pritz.) Domke in Notizbl. Bot. Gart. Berlin 11:362 (1932); *W. gemmata*  
(E. Pritz.) Domke in Notizbl. Bot. Gart. Berlin 11:363 (1932); *W. domkeana* Li in  
Journ. Arn. Arb. 25:309 (1944)].

**grayana** J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia retusa* A. Gray in Journ. Bot. 3:303 (1865), non Maxim.; *W. obovata*  
Hemsl. in Journ. Linn. Soc. 26:400 (1894)].

*grueningiana* H. Winkler in Fedde Rep. 12:443(1922) = *odora*

**gynopoda** (Maxim. ex Makino) J. J. Halda in Acta Mus. Richnov. 7(1):6 (2000).

[*Wikstroemia gynopoda* Maxim. ex Makino in Tokyo Bot. Mag. 6:52 (1892)].

**hainanensis** (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia hainanensis* Merrill in Lingnan Sc. Journ. 14:40 (1935)].

**hanalei** (Wawra) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

*Wikstroemia hanalei* Wawra in Flora p. 185 (1875); *Diplomorpha hanalei* A. A.  
Heller in Minnes. Bot. Studies 1:861 (1897)].

**haoii** (Domke) J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia haoii* Domke in Notizbl. Bot. Gart. Berlin 13:387 (1936)].

**hemsleyi** J. J. Halda in Acta Mus. Richnov. 6(3):204(1999).

[*Wikstroemia angustifolia* Hemsley in Journ. Linn. Soc. 26:396 (1981), non  
*D. angustifolia* C. Koch; *Nemoctis angustifolia* Rafin. Fl. Tellur. 4:106 (1836)].

**hemsleyana** (Leveille) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia hemsleyana* Leveille in Bull. Geogr. Bot. 25:41 (1915)].

- xhendersonii* Hodgkin ex C.D.Brickell & B.Matthew in Journ. Hort. Soc. 101(11):550(1976)
- hillebrandi* J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).  
 [*Wikstroemia villosa* Hillebr., Fl. Haw. Isl. p. 386 (1888), non *D. villosa* L.; *W. caumii* Skottsbo. in Acta Hort. Gotoburg. 10:144 (1935); *Diplomorpha villosa* A. A. Heller in Minnes. Bot. Studies 1:861 (1897)].
- hirsuta* G. Sampaio = *Thymelaea* sp.
- hispanica* Pau in Trab.Mus.Nac.Cienc.Nat.Madrid,Bot. 14:24(1918) = *D. oleoides*
- holosericea* (Diels)Hamaya in Acta Hort.Gotob. 26:85(1963).  
 [*Wikstroemia holosericea* Diels in Notes Roy. Bot. Gard. Edinb. 5:286 (1912); *W. eriophylla* H. Winkler in Fedde, Repert. Beih. 12:44 (1922); *W. thibetensis* (Lecomte) Domke in Notizbl. Bot. Gart. Berlin 11:362 (1932)].
- houtteana* Lindl. & Paxt. Flow. Gard. 1:170(1850-1) = *mezereum*
- huidongensis* (C. Y. Chang) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).  
 [*Wikstroemia huidongensis* C. Y. Chang in Bull. Bot. Res. North-East Forest Inst. 6(4):145 (1986)].
- humilis* Vahl ex Willk. & Lange = *Thymelaea* sp.
- x hybrida* Colville ex Sweet, Brit. Fl. Gard. ser. 1, 2:200(1827).  
 [*D. delphinium* Lindley in Bot. Reg. t.1177 (1828); *D. delphinii* Loudon, Arb. & Frutic. Brit. 3:1314 (1838); *D. delphini* Meisn. in DC. Prodr. 14:537 (1857); *D. sinensis* B *hybrida* Meisn. in DC. Prodr. 14, 537 (1857); *D. fionina* K. Koch, Dendr. 2(1):380 (1872); *D. fioniana* Dippel, Handb. Laubh. 3:199 (1893); *D. hyemalis* Dippel, Handb. Laubh. 3:199 (1893)].
- hybrida* Lindl. Bot. Reg. t.1177 (1835) = *odora*
- hyemalis* Dippel, Handb. Laubh. 3:199(1893) = *x hybrida* Colville
- hypericifolia* Wall. = *Stellera chamaejasme*
- imerica* C. Koch in Linnaea 22:613(1849) = *glomerata*
- inamoena* Gardn. in Calc. Journ. Nat. Hist. 7:454(1847) = *canescens*
- indica* L. Spec. Pl. 357(1753).  
 subsp. *indica*  
 [*Daphne foetida* L. f. Suppl. 223 (1775); *D. rotundifolia* L. f. Suppl. 223 (1775); *D. aquilaria* Blanco, Fl. Filip. 310 (1837); *D. viridiflora* Wall. Cat. n. 1049 (1829); *Capura purpurata* L. Mant. Pl. 2:225 (1771); *Eriosolena viridiflora* Zoll. & Mor. in Nat. Geneesk. Amh. Neerl. Indie 1:615 (1844); *Wikstroemia indica* (L.) A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:357 (1843); *W. hypericifolia* Meisn. in Denkschr. Bot. Ges. Regensb. 3:287 (1841); *W. rotundifolia* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:357 (1843); *W. shuttleworthii* Meissn. et *W. viridiflora* Wallich ex Meisn. in Denkschr. Bot. Ges. Regensb. 3:286, 287 (1841); *W. shuttleworthiana* Meisn. et *W. subspicata* Meisn. in DC. Prod. 14:544 (1857); *W. foetida* A. Gray in Journ. Bot. 3:302 (1865), p. p.; *W. ovata* Vidal,

Synopsis p. 229 (1883), non C. A. Mey.; *W. ovata* F. Villar in Blanco, Fl. Philipp. ed.3, Nov. App. 182 (1837); *W. forsteri* Decne et *W. ovalifolia* Decne in Jacquem. Voy. Bot. 145, 146 (1843); *W. ovata* apud S. Vidal, Synopsis 229 (1883), non C. Meyer; *W. indica* L. var. *viridiflora* Hook. f. Fl. Brit. Ind. 5:195 (1886); *W. foetida* Hillebr. Fl. Haw. Isl. 385 (1888), p. p.; *W. pulgarensis* Elmer, Leaflets Philipp. Bot. 5:1814 (1913); *W. subcoriacea* Merrill in Journ. As. Soc. Straits 76:100 (1917); *W. elliptica* Merrill in Philipp. Journ. Sc., Bot. 9:116 (1914); *W. viridiflora* Wallich ex Meisn. var. *acuta* Lecomte, Not. Syst. (Paris) 3:131 (1915); *W. pachyphylla* Merrill in Philipp. Journ. Sc., Bot. 12:297 (1917); *W. purpurata* (L.) Druce in Rep. Bot. Exch. Cl. Brit. Isles 1916:652 (1917); *Daphne cannabina* Lour. Fl. Cochinch. 236 (1795)].

subsp. *linearifolia* (Elmer) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia linearifolia* Elmer in Leaflets of Philippine Bot. 2(39):680 (1910)].

subsp. *novae-caledoniae* (Gandoger) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia novae-caledoniae* Gandoger in Bull. Soc. Bot. France 60:420 (1913)].

subsp. *sericea* (Christopherson) J. J. Halda in Acta Mus. Richnov. 7(1):6 (2000).

[*Daphne sericea* Christopherson in Bull. Bishop. Mus. Honolulu 86:78 (1931)].

*indica* Loisel. Herb. Amat. 2:195 (1817) = *odora*

*indica* Schangin in Pall. N. Nord. Beitr. 6:109(1789) = *altaica*

*involucrata* Wallich in As. Res. 13:383(1820)

[*D. longifolia* Meisn. in Denkschr. Bot. Ges. Regensb. 3:285 (1841); *D. wallichii*

Meisn. in DC Prodr. 14(2):540 (1857); *Scopolia involucrata* C. A. Mey. in Bull.

Phys.-Math. Acad. Petersb. 1:357 (1843); *Eriosolena wallichii* Meisn. in DC Prod.

14(2):540 (1857)].

*japonica* Sieb. & Zucc. Fl. Japan Fam. Nat. 2, 4:199(1846) = *pseudo-mezereum*

*japonica* Thunb. in Mus. Nat. Acad. Upsal. 13:106(1792) = *odora*

*jarmilae* J. J. Halda in Acta Mus. Richnov. 7(1):6 (2000).

*jasminea* Griseb. Spicil. Fl. Rumel. 2:321(1843) = *oleoides*

*jasminea* Sibth. & Sm. Fl. Graec. Prod. 1:260((1809).

subsp. *jasminea*

[*D. cretica* Steud. Nom. ed. 2(2):483 (1841); *D. microphylla* Meisn. in DC. Prodr. 14:533 (1845)].

subsp. *jarmilae* J. J. Halda in Acta Mus. Richnov. 5(4):143 (1998).

*javanica* Thunb. in Mus. Nat. Acad. Ups. App. 11:4(1785) = *composita*

*jezoensis* Maxim. in Regel, Gartenfl. 34(1866)

[*D. rebunensis* Tatewaki in Journ. Sapp. Soc. Agr. For. 34:90 (1941)].

*jinyunensis* C. Y. Chang in Bull. Bot. Res. N-E Forest Inst. 5(3):94(1985) = *papyr.* ssp.

*jin.*

- var. *ptilostyla* C. Y. Chang in Bull. Bot. Res. N-E For. Inst. 5(3):95(1985)  
 = *papyracea jinyunensis* var. *ptilostyla*
- jinzhaiensis* Shao & Zheng in Bull. Bot. Res. NE Forest Inst. 9(3):37(1989)
- johnplewsii* (W. L. Wagner & Lorence) J. J. Halda in Acta Mus. Richnov. 7(1):6  
 (2000).  
 [Wikstroemia johnplewsii W. L. Wagner & Lorence in Novon 8:318 (1998)].
- julia* K.-Pol. in Not. Syst. Herb. Hort. Petrop. 2:141(1921) = *cneorum* subsp. *julia*  
*x juraseki* J. J. Halda in Acta Mus. Richnov. 4(2):69 (1997)
- kabylica* Chab. in Bull. Soc. Bot. Fr. 36:30(1889) = *laureola*
- kamtschatica* Maxim. Prim. Fl. Amur. 237 (1859)
- kamtschatica* Nakai, Fl. Sylv. Kor. 17:45, t.13 (1928) = *pseudo-mezereum*  
*x kazbali* J. J. Halda in Acta Mus. Richnov. 4(2):69 (1997)
- kingdon-wardii* J. J. Halda in Acta Mus. Richnov. 7(1):7 (2000).
- kiusiana* Miq. in Prod. Fl. Jap. 298(1867)  
 var. *atrocaulis* (Rehder) Maekawa in Journ. Jap. Bot. 21:45 (1945).  
 [D. odora Hemsley in Journ. Linn. Soc. 26:395 (1891); D. nana Tagawa in Acta  
 Phytotax. & Geobot. Kyoto 5:265 (1936); D. chingshuishaniana S. S. Ying, Col.  
 III. Fl. Taiwan 3:531 (1988)].
- koreana* Nakai in Journ. Jap. Bot. 13:880(1937) = *pseudo-mezereum*
- kosaninii* (Stoy.) Stoy. in Spis. Balg. Akad. Nauk 37:137(1928).
- kudoii* (Makino) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).  
 [Wikstroemia kudoii Makino in Bot. Mag. Tokyo 24(278):50 (1910); Diplomorpha  
*kudoii* (Makino) Masamune in Trans. Nat. Hist. Soc. Formosa 23:205 (1933)].
- kurdica* Bornm. in Beih. Bot. Centralbl. 28,2:498(1911) = *oleoides* ssp. *kurdica*
- laciniata* Lecomte, Not. Syst. 3:215(1916) = *papyracea*
- lagetto* Bonpl. ex Kunth = *Daphnopsis bonplandii*
- lagetto* Sw. = *Lagetta* sp.
- lamatsoensis* (Hamaya) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).  
 [Wikstroemia lamatsoensis Hamaya in Acta Hort. Gotob. 26:96 (1963);  
*W. androsaemifolia* Hand.-Mazz. in Anz. Akad. Wiss. Wien, Math.-Nat. 1923,  
 60:135 (1924)].
- lanceolata* (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).  
 [Wikstroemia lanceolata Merrill in Philipp. Gov. Lab. Bur. Bull. 29:31 (1905)].
- lancifolia* Humb. & Bonpl. ex Wikstr. = *Daphnopsis humboldtii*
- lanuginosa* Lam. = *Thymelaea lanuginosa*
- lateriflora* Rafin. Autikon Bot. 145(1840) = *mezereum*
- lateriflora* St Lag. in Ann. Soc. Bot. Lyon, 7:124(1880) = *mezereum*
- laureola* L. Sp. Pl. 356(1753).  
 subsp. *laureola*  
 [Laureola foemina Garsault, Fig. Pl. Anim. Med. 1:333 (1764); L. sempervirens  
 Fourr. in Ann. Soc. Linn. Lyon, N. S. 17:147 (1869); Daphnesempervirens Salisb.

Prodr. 281 (1825); *D. multiflora* Thore ex Reichb. Fl. Germ. Excurs. 165 (1830-31); *D. arvernensis* Gandoger, Fl. Lyonn. 195 (1875); *D. pycnophylla* Gandoger, Fl. Lyonn. 195 (1875); *D. dauphini* Hort. ex Leveille, Arb. Segrez. 187 (1877); *D. kabylica* Chab. in Bull. Soc. Bot. Fr. 36:30 (1889); *D. cantabrica* Willk. Ill. Fl. Hisp. 108 (1890) et Oest. Bot. Zeitschr. 459 (1890)].

subsp. *philippi* (Gren.) Rouy, Consp. Fl. Fr. 225(1927)

[*D. philippi* Gren. & Godr. in Schultz, Arch. Fl. Fr. et All. 282 (1865)].

subsp. *latifolia* (Cosson) Rivas Martinez, Publ. Inst. Biol. Apl. (Barcelona) 42:112 (1967)

*laurifolia* Willd. ex Kunth = *Daphnopsis humboldtii*

*leishanensis* H.F. Zhou ex C.Y. Chang in Bull. Bot. Res. N-E For. Inst. 5(3):90 (1985) = *genkwa* ssp. *leishanensis*

x *lepida* J. J. Halda in Acta Mus. Richnov. 7(1):7 (2000)

*leptophylla* (W. W. Smith) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia leptophylla* W. W. Smith in Notes Roy. Bot. Gard. Edinb. 12:229 (1920)].

var. *atroviolacea* (Hand.-Mazz.) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999)

[*Wikstroemia leptophylla* W. W. Smith var. *atroviolacea* Hand.-Mazz. in Sitzgsanz. Ak. W. Wien 60:135 (1921)].

*lerchenfeldiana* Schur, Enum. Pl. Transs. 583 (1866) = *blagayana*

*leuconeura* Rehder in Sarg. Pl. Wils. 2:548(1916) = *esquirolii*

var. *mairei* Leveille & Rehder in Sargent, Plantae Wilsonae 2:548 (1914-16)

*liangii* (Merrill & Chun) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia liangii* Merrill & Chun in Sunyatsenia 5:140 (1940)].

*libanotica* K.H. Rechinger in Arkiv Bot., Stockh. 1:313(1950) = *pontica*

*libanotica* Mouterde, Veg. Arb. Levant (Publ. Tech. Sci. Ec. Franc. Ing. Beyr. 13) 36(1947) = *pontica*

*lichiangensis* (W. W. Smith) J. J. Halda in Acta Mus. Richnov. 6(3):205(1999).

[*Wikstroemia lichiangensis* W. W. Smith in Notes Roy. Bot. Gard. Edinb. 8:136 (1913)].

*ligustrina* (Rehder) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).

[*Wikstroemia ligustrina* Rehder in Sarg. Pl. Wils. 2:531 (1916)].

*limprichtii* H. Winkler in Fedde Rep. 12:444(1922) = *tangutica*

*linearifolia* Hart in Trans. R. Irish Acad. 28:442(1885) = *mucronata* subsp. *linearifolia*

*linifolia* Meissn. in DC = *Daphnopsis linifolia*

*linooides* (Hemsl. ex Forbes & Hemsl.) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).



- [*Wikstroemia linoides* Hemsl. ex Forbes & Hemsl. in Journ. Linn. Soc. 26:398 (1894)].
- liottardi* Vill. Hist. Pl. Dauph. 3:516 (1779) = *mezereum*
- longifolia* Meissn. in Denkschr. Bot. Ges. Regensb. 3:285(1841) = *involuta*
- longilobata* (Lecomte)Turrill in Bot.Mag.(Lond.) 172:344(1959).  
 subsp. *purpurascens* (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).
- [*Daphne purpurascens* S.C. Huang in Acta Botanica Yunnanica 7(3):280 (1985)].
- longituba* C.Y.Chang in Bull. Bot. Res. N-E For.Inst. 5(3):97(1985) = *papyracea* var. *longituba*
- lucida* Loisel. Nouv. Not. Pl. Fr. 17 (1809) = *oleoides*
- ludlowii* D. G.Long & S. J. Rae in Notes RBG Edinb. 46(1):13(1989)
- x *luxuriosa* J. J. Halda in Acta Mus. Richnov. 7(1):8 (2000)
- luzonica* C. B. Robinson in Bull. Torr. Bot. Club. 35:72 (1908)
- macrantha* Ludlow in Bull.Brit.Mus.(Nat.Hist.)Bot. 2:77(1956)
- macrophylla* H.B. & K. = *Daphnopsis humboldtii*
- mairei* Leveille in Bull.Geogr.Bot. 25:41(1915) = *papyracea*
- major* Lam. Fl. Fr. 3:221(1805) = *cneorum*
- malyana* Blečić in Bull.Mus.Hist.Nat.Pays Serbe ser.B, 5-6:23(1953).
- x *mantensiana* Manten ex Taylor & Vrugtman in Baileyana 12:39(1964)
- martini* Leveille in Fedde Rep. 10:369(1912) = *feddei*
- x *mauerbachii* C. D. Brickell & A. R. White in The New Plantsman p. 9 (March 2000)
- mauritanica* Nieto Feliner in Ann. Jard. Bot. Madrid 53(2):192 (1995) = *gnidium*  
 subsp. *mauritanica*
- mazeli* Carr. Rev. Hortic. 392(1872) = *odora* "Mazeli"
- x *medfordensis* J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997).
- meisneriana* J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).
- [*Wikstroemia chinensis* Meisn. in DC. Prodr. 14:546 (1857), non *Daphne chinensis* Spreng.].
- merrilliana* J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).
- [*Wikstroemia crassifolia* Merrill ex Domke in Biblioth. Bot. 27 (111):59 (1934), non *Daphne crassifolia* Poir.].
- mexicana* Spreng. = *Daphnopsis salicifolia*
- meyeniana* (Warb.) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).
- [*D. cannabina* apud Schauer, Nov. Act. Ac. Caes. Leop.-Car. 19, suppl. 1:411(1843), non Lour.;*Eriosolena longifolia* Van Tiegh. in Bull. Soc. Bot. Fr. 40:69 (1893);*Wikstroemia meyeniana* Warb. in Perkins, Frag. Fl. Philipp. 3:171 (1905); *W. longifolia* Lecomte, Not. Syst. 3:128 (1915); *W. fenicis* Merrill in Philipp. Journ. Sc., Bot. 13:312 (1918)].
- mezereum* Gueldenst. ex Ledeb. Fl. Ross. 3:547(1847) = *altaica*

**mezereum** L. Sp.Pl.356(1753)

[*Laureola mas* Garsault, Fig. Pl. Anim. Med. 1:332 (1764); *Thymelaea mezereum* (L.) Scop., Fl. Carn. ed.2, 1:276 (1772); *Mezereum officinarum* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:358 (1843); *Daphne mezereum* var. *albaplana* Rehd. in Bail. Cycl. Am. Hort. 1:456 (1900); *D. m.* var. *grandiflora* Dipp. Laubh. 3:192 (1893); *D. liottardi* Vill. Pl. Dauph. 3:516 (1779); *D. albiflora* J. Wolf in Oelh. Abb. Wild. Baume 3:33 (1804); *D. florida* Salisb. Prod. 281 (1825); *D. lateriflora* Rafin. Autikon Bot. 145 (1840); *D. houtteana* Lindl. & Paxt. Flow. Gard. 1:170 (1850); *D. lateriflora* St. Lag. in Ann. Soc. Bot. Lyon 7:124 (1880); *D. rechingeri* Wendelbo in Nytt. Mag. Bot. Oslo 8:207 (1960)].

**micrantha** (Hemsl.) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).

subsp. **micrantha**

[*Wikstroemia micrantha* Hemsl. in Journ. Linn. Soc. 26:399 (1894); *W. ericifolia* Domke in Notizbl. Bot. Gart. Berlin 13:386 (1936)].

subsp. **longipaniculata** (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).

[*Wikstroemia longipaniculata* S. C. Huang in Acta Bot. Yunn. 7(3):285 (1985)].

subsp. **lungtzeensis** (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):206(1999).

[*Wikstroemia lungtzeensis* S. C. Huang in Acta Bot. Yunn. 7(3):285 (1985)].

subsp. **paniculata** (Li) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia paniculata* Li in Journ. Arn. Arb. 24:448 (1943); *W. micrantha* Hemsl.

var. *paniculata* (Li) S. D. Huang in Acta Bot. Yunnanica 7(3):283 (1985)].

**microphylla** Meissn. in DC Prodr. 14:533(1845) = *jasminea*

**miyabeana** Makino in Bot. Mag. Tokyo 28:35(1914).

**modesta** Rehder in Sarg.Pl.Wils. 2:541(1916).

[*Wikstroemia modesta* (Rehder) Domke in Notizbl. Bot. Gart. Berlin 11:363 (1932)].

**monnula** (Hance) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia monnula* Hance in Journ. Bot. 16:13 (1878)].

var. **vaccinium** (Leveille) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Lonicera vaccinium* Leveille, Fl. Kouy-Tcheou p.64 (1914); *Wikstroemia vaccinium* (Leveille) Rehder in Journ. Arnold Arboretum 15:103 (1934)].

var. **xiuningensis** (D. C. Zhang et J. Z. Shao) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia monnula* Hance var. *xiuningensis* D. C. Zhang et J. Z. Shao in Acta Phytot. Sin. 28(2):162 (1990)].

**mononectaria** (Hayata) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia mononectaria* Hayata, Ic. Pl. Formos. 5:179 (1915); *Diplomorpha mononectaria* (Hayata) Nakai in Journ. Jap. Bot. 13:882 (1937)].

**monostachya** Willd. = *Cansjera rheedii*

*montana* (Blume) Meissn. in Denkschr. Bot. Ges. Regensb. 3:284(1841) =  
*composita*

*morrisonensis* C. E. Chang in Fl. Taiwan, ed.2, 3:773 (1993).

*mucronata* Royle, Illustr. Bot. Himal. 322:81(1839).

subsp. *mucronata*

[*D. coriacea* Royle, Illustr. Bot. Himal. 321 (1839); *D. acuminata* Boiss. & Hoh. ex Stocks in Hook. Kew Journ. 4:180 (1852); *D. acuminata* Boiss. & Hohen. ex Boiss. in Boiss., Diagn. ser.1(12):103 (1853); *D. acuminata* Boiss. & Hohen. var. *kochii* Meisn. in DC. Prodr. 14:536 (1856); *D. angustifolia* C. Koch in Linnaea 22:611 (1849); *D. argentea* Clarke, Trav. 4:718 (1880); *D. cachemiriana* Meisn. in DC. Prodr. 14:535 (1857); *D. mucronata* Royle var. *affghanica* Meisn. in DC Prodr. 14:536 (1857); *D. oleoides* (non Schreb.) auctt. incl. Hook. f. Fl. Brit. Ind. 5:193 (1886), p.p.; *D. angustifolia* C. Koch var. *affghanica* (Meissn.) Keissl. in Bot. Jahrb. 25:65 (1898); *D. escalerae* Pau in Trab. Mus. Nac. Cienc. Nat. Madrid, Bot. 14:24 (1918)].

subsp. *linearifolia* (Hart) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).

[*D. linearifolia* Hart in Trans. R. Irish Acad. 28:442 (1885)].

subsp. *turcica* J. J. Halda in Acta Mus. Richnov. 7(1):8 (2000)

*multiflora* Thore ex Reichb. Fl. Germ. Excurs. 165(1830-31) = *laureola*  
*myrtifolia* Poir. = *Thymelaea velutina*

*myrtilloides* Nitsche, Dissert. 7(1907); et C. Schneid. Ill. Laubg. 9:401 (1909).

[*Wikstroemia myrtilloides* (Nitsche) Domke et *W. pretiosa* (I. B. Balf. & W. W. Smith ex Farrer) Domke in Notizbl. Bot. Gart. Berlin 11:362, 363 (1932)].

*nana* Tagawa in Acta Phytotax. & Geobot. Kyoto 5:265(1936)

x *neapolitana* Loddiges, Bot. Cab. 719(1823) = *sericea*

*nitida* Vahl. = *Thymelaea nitida*

x *nobilis* J. J. Halda in Acta Mus. Richnov. 7(1):8 (2000)

*nutans* (Champ. ex Benth.) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia nutans* Champ. ex Benth. in Hook Kew Journ. 5:195 (1853)].

var. *brevior* (Hand.-Mazz.) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Wikstroemia nutans* Champ. ex Benth. var. *brevior* Hand.-Mazz. in Sitzgsanz. Ak. W. Wien 58:92 (1921)].

*oahuensis* (A. Gray) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).

[*Diplomorpha elongata* A. A. Heller in Minnes. Bot. Studies 1:859 (1897); *D. oahuensis* A. A. Heller in Minnes. Bot. Studies 1:860 (1897); *Wikstroemia foetida* Hillebr. var. *oahuensis* A. Gray, Seem. Journ. Bot. 3:302 (1865); *W. elongata* A. Gray in Journ. Bot. 3:303 (1865); *W. oahuensis* (A. Gray) Rock, Indig. Trees Haw. Isl. p. 316 (1913); *W. palustris* Hochr. in Candollea 2:442 (1925); *W. raiateensis* J. W. Moore in Bull. Bishop. Mus. Honolulu 102:32 (1933); *W. haleakalensis* Skotts. et *W. leptantha* Skotts. et *W. recurva* (Hillebr.)

Skottsberg in Acta Hort. Gotoburg. 10:126, 127, 129 (1936); *W. selligii* Skottsberg in Acta Hort. Gotoburg. 15:400 (1944); *W. eugenioides* Skottsberg et *W. isae* Skottsberg et *W. lanaiensis* Skottsberg et *W. vacciniifolia* Skottsberg in Svensk. Bot. Tidskr. 58:177, 180, 497 (1964); *W. basicordata* Skottsberg et *W. lanaiensis* var. *acutifolia* Skottsberg et *W. recurva* (Hillebr.) Skottsberg var. *neriifolia* Skottsberg in Acta Reg. Soc. Sci. Lit. Gothoburg., Bot. 1:27, 65 (1972); *W. degeneri* Skottsberg et *W. macrosiphon* Skottsberg et *W. palustris* Hochr. f. *hirtella* et f. *oblonga* Skottsberg et *W. palustris* Hochr. var. *major* Skottsberg in Acta Reg. Soc. Sci. Lit. Gothoburg., Bot. 1:36, 70, 85, 87 (1972); *W. oahuensis* (A. Gray) Rock var. *palustris* (Hochr.) B. Peterson in Bishop Mus. Occas. Pap. 29:116 (1989)].

*obovata* Humb. & Bonpl. ex Wikstr. = *Daphnopsis bonplandii*

*occidentalis* Sw. = *Daphnopsis swartzii*

*odora* D. Don, Prod. Fl. Nep. 68(1825) = *bholua*

*odora* Hemsley in Journ. Linn. Soc. 26:395 (1891), p.p. = *odora* var. *atrocaulis*

*odora* Loureiro, Fl. Cochinch. 237 (1790) = *odora* Thunb.

*odora* Thunb. ex A. Murray in Linn. Syst. Veg. 14:372(1784) = *odora*

*odora* Thunb. in Nova Acta Soc. Sc. Upsal. 4:39(1783).

subsp. *odora*

[*D. odora* Loureiro, Fl. Cochinch. 2:237 (1790); *D. triflora* Loureiro, Fl. Cochinch. 2:291(1790); *D. sinensis* Lam. Encycl. Meth. 2:438 (1791); *D. japonica* Thunb. in Mus. Nat. Acad. Upsal. 13:106 (1792); *D. indica* Loisel. Herb. Amat. 2:105 (1817); *D. chinensis* Spreng. Syst. 2:237 (1825); *D. hybrida* Lindl. Bot. Reg. t.1177 (1835); *D. mazeli* Carr. Rev. Hort. 392 (1872); *D. odora* Thunb. var. *mazeli* Hemsley in Gard. 14:442 (1878); *D. gruenigiana* H. Winkler in Fedde Rep. 12:443 (1922)].

var. *atrocaulis* Rehder in Sargent, Pl. Wilson. 2:545 (1916) = *kiusiana* var. *atrocaulis*

var. *taiwaniana* Masam. in Trans. Nat. hist. Soc. Form. 28:140 (1938)  
= *kiusiana* var. *atrocaulis*

subsp. *acutiloba* (Rehd.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).

[*D. acutiloba* Rehder in Sarg. Pl. Wils. 2:539 (1916)].

*odorata* Lam. Fl. Fr. 1(3):222(1787) = *cneorum*

*oleaefolia* Lam. Encycl. 3:440 (1790) = *sericea*

*oleoides* Ldb. Fl. Ross. 3:549 (1851) = *oleoides* subsp. *transcaucasica*

*oleoides* (non Schreb) auctt. incl. Hook. f., Fl. Brit. Ind. 5:193 (1886) = *mucronata*

*oleoides* Schreber, Icon. Descr. Pl. Decad. 1:13(1766).

subsp. *oleoides*

[*D. alpina* Sm. in Sibth. et Sm. Fl. Graec. Prodr. 1:261 (1806); *D. buxifolia* Vahl,

Symb. Bot. 1:29 (1790); *D. caucasica* Bieb. Casp. p. 78 (1808); *D. lucida* Loisel.

- Nouv. Not. Pl. Fr. 17 (1809); *D. glandulosa* Bertol. Amoen. Ital. 356 (1819); *D. jasminea* Griseb. Spicil. Fl. Rumel. 2:321 (1846); *D. sericea* Noe ex Meisn. in DC. Prodr. 14:534 (1845); *D. collina* Urv. ex Meisn. in DC. Prodr. 14:534 (1857); *D. gnidioides* Szovits ex Meisn. in DC. Prodr. 14:536 (1857); *D. oleoides* Schreber var. *brachyloba* Meisner in DC Prodr. 14:534 (1857); *D. oleoides* Schreber var. *glandulosa* (Bertol.) Keissler f. *puberula* (Jaub. & Spach) Keissler in Bot. Jahrb. 25:49 (1898); *D. oleoides* var. *jasminea* Lazaro, Comp. Fl. Esp. 2:59 (1907); *D. hispanica* Pau in Trab. Mus. Nac. Cienc. Nat. Madrid, Bot. 14:24 (1918); *D. euboica* Rech. f. in Oester. Bot. Zeitschr. 104:176 (1957)].
- subsp. *baksanica* (Pobed.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).  
 [*D. baksanica* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:135 (1950)].
- subsp. *kurdica* (Bornm.) Bornm. in Beih. Bot. Centr. 28:498 (1911).  
 [*D. buxifolia* Ledeb., Fl. Ross. 3:548 (1850), p.p. non Vahl (1790); *D. oleoides* sensu Ledeb., Fl. Ross. 3:549 (1850) non Schreber (1766); *D. oleoides* Schreber var. *kurdica* Bornm. in Beih. Bot. Centr. 24:89 (1909); *D. oleoides* Schreber var. *brachyloba* sensu Sosn. in Fl. Cauc. Crit. 3(9):265 (1910) p. p. non Meisner (1857); *D. oleoides* Schreb. var. *glandulosa* Sosn. in Mat. Fl. Kavk. 28, 265 (1910); *D. kurdica* Bornm. in Beih. Bot. Centralbl. 28(2):498 (1911)].
- subsp. *transcaucasica* (Pobed.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998)
- [*D. oleoides* Ldb. Fl. Ross. 3:549 (1851); *D. oleoides* Schreb. var. *brachyloba* Sosn. in Mat. Fl. Kavk. 28, 264 (1910) p.p.; *D. transcaucasica* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:136 (1950)].
- oleoides* Tscherniaeff ex Meissn. in DC Prod. 14:532(1845) = *caucasica*  
*oleoides* Urv. in Mem. Soc. Linn. Par. 1:299 (1822) = *gnidioides*  
*oppositifolia* Buch.-Ham. ex Meissn. in DC Prodr. 14:547(1845) = *canescens*  
*orientalis* Willd. ex Steud. = *Thymelaea villosa*  
*orthophylla* St. Lag. in Ann. Soc. Bot. Lyon 7:124(1880) = *gnidium*  
*osyroides* Vahl. ex Steud. = *Thymelaea tartonraira*  
*ovata* (C. A. Mey.) J. J. Halda in Acta Mus. Richnov. 6(3):207(1999).  
 [*Wikstroemia ovata* C. A. Mey. in Bull. Phys.-Math. Acad. Petersb. 1:357 (1843)].  
*pampaninii* (Rehder) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia pampaninii* Rehder in Sarg. Pl. Wils. 2:537 (1916); ].
- subsp. *cochlearifolia* (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia cochlearifolia* S. C. Huang in Acta Bot. Yunn. 7(3):290 (1985)].
- subsp. *subcyclolepidota* (L. P. Liu & Y. S. Lian) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia subcyclolepidota* L. P. Liu & Y. S. Lian in Acta Phytotax. Sin. 34(4):440 (1996)].

*paniculata* Lam. Fl.Fr. 3:222(1805) = *gnidium*

*papyracea* Hort. ex Koehne, Deutche Dendrol.422(1893) = *Edgeworthia chrysantha*

*papyracea* Wall. ex Steud. Nom. ed. 2(1):483 (1840).

subsp. *papyracea*

[*D. papyrifera* Hamilton ex D. Don, Prodr. Fl. Nepal. 68 (1825); *D. eriocephala* Royle, Illustr. Bot. Himal. 321 (1839); *D. papyrifera* Buch.-Ham. ex Meissn. in DC. Prodr. 14:587 (1845); *D. mairei* Leveille in Bull. Geogr. Bot. 25:41 (1915); *D. cavaleriei* Leveille in Bull. Geogr. Bot. 25:42 (1915); *D. papyracea* Wall. ex Steud. f. *grandiflora* Meisner ap. Diels in Not. Bot. Gard. Edinb. 7:290 (1912); *D. papyracea* Wall. ex Steud. var. *crassiuscula* Rehder in Sargent, Pl. Wilsonae 2:546 (1914); *D. papyracea* Wall. ex Steud. var. *duclouxii* Lecomte in Not. Syst. 3:216 (1916); *D. laciniata* Lecomte, Not. Syst. 3:215 (1916)].

var. *longituba* (C. Y. Chang) J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997)

[*D. longituba* C. Y. Chang in Bull. Bot. Res. N.-E. For. Inst. 5(3):97 (1985)].

var. *xichouensis* (H. F. Zhou ex C. Y. Chang) J. J. Halda in Acta Mus. Richnov. 7(2):42 (2000)

[*D. xichouensis* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N.-E. For. Inst. 5(3):96 (1985)].

subsp. *jinyunensis* (C. Y. Chang) J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997)

[*D. jinyunensis* C. Y. Chang in Bull. Bot. Res. N.-E. Forest. Inst. 5(3):94 (1985);

var. *ptilostyla* C. Y. Chang in Bull. Bot. Res. N.-E. Forest Inst. 5(3):95 (1985)].

subsp. *yunnanensis* (H. F. Zhou) J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997)

[*D. yunnanensis* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N.-E. For. Inst. 5(3):96 (1985)].

*papyrifera* Hamilton ex D. Don, Prodr. Fl. Nepal. 68 (1825) = *papyracea*

*papyrifera* Buch.-Ham. ex Meissn. in DC Prodr. 14:587(1845) = *papyracea*

*papyrifera* Siebold = *Edgeworthia chrysantha*

*parviflora* (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).

[*Wikstroemia parviflora* S. C. Huang in Acta Bot. Yunn. 7(3):289 (1985)].

*passerina* E.H.Krause in Sturm = *Thymelaea passerina*

*pauciflora* Span. ex Walp. Ann. 1:589 (1795) = *phillyreaefolia*

*paxiana* (H. Winkler) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).

[*Wikstroemia paxiana* H. Winkler in Fedde Repert. Beih. 12:442 (1922)].

*pedunculata* H.F.Zhou ex C.Y.Chang in Bull. Bot.Res.N-E For.Inst. 5(3):89(1985)

=*esquirolii* subsp. *pedunculata*

*pendula* Bl. ex Lecomte, Not. Syst. 3:101 (1914) p.p. = *composita*

*pendula* Sm. Ic. Ined. 2:34 (1790) = *composita*

- var. *concolor* Meisn. Denkschr. K. Bayer. Bot. Ges. Regensb. 3:285 (1841)
- var. *montana* Meisn. Denkschr. K. Bayer. Bot. Ges. Regensb. 3:285 (1841)
- penicillata* Rehder in Sarg. Pl. Wils. 2:542 (1916).  
[*Daphne flaviflora* H. Winkler in Fedde Rep. 12:444 (1922); *Wikstroemia flaviflora* (H. Winkler) Domke et *W. penicillata* (Rehder) Domke, Notizbl. Bot. Gart. Berlin 11:363 (1932)].
- x *perfecta* J. J. Halda in Acta Mus. Richnov. 7(1):8 (2000)
- petraea* Leybold in Flora (Regensb.) 36:81 (1853).  
[*D. rupestris* Facch. ex Ambrosi, Fl. Tir. Austr. 2:244, 287 (1848) et ex Nym., Suppl. Syll. 57 (1879)].
- philippi* Gren. & Godr. in Schultz, Arch. Fl. Fr. et All. 282 (1865) = *laureola* subsp. *philippi*
- phillyraeefolia* (A. Gray) J. J. Halda in Acta Mus. Richnov. 6(3):208 (1999).  
[*Nemoctis buxifolia* Rafin. Fl. Tellur. 4:106 (1836); *Diplomorpha buxifolia* A. A. Heller et *D. phillyraeefolia* A. A. Heller in Minnes. Bot. Studies 1:861 (1897); *Wikstroemia phillyraeefolia* A. Gray in Journ. Bot. 3:304 (1865); *W. buxifolia* A. Gray in Journ. Bot. 3:804 (1865); Skottsberg in Acta Hort. Gotob. 10:131, 134 (1936), descr. ampl.; *W. phillyraeefolia* A. Gray var. *buxifolia* (A. Gray) Skottsberg in Acta Reg. Soc. Sci. Lit. Gothoburg., Bot. 1:95 (1972)].
- pillopillo* C. Gay = *Ovidia pillopillo*
- pilosa* (Lange) Font Quer = *Thymelaea* sp.
- x *poetica* J. J. Halda in Acta Mus. Richnov. 7(1):9 (2000)
- poilanei* (Leandri) J. J. Halda in Acta Mus. Richnov. 6(3):208 (1999).  
[*Wikstroemia poilanei* Leandri in Rev. Bot. Appliq. 29:502 (1949)].
- polyantha* (Merrill) J. J. Halda in Acta Mus. Richnov. 6(3):208 (1999).  
[*Wikstroemia polyantha* Merrill in Philipp. Journ. Sc., Bot. 10:332 (1915); *W. junghuhniana* Miq. Fl. Ind. Bat. 1(1):879 (1858); *W. candolleana* Ridley in Trans. Linn. Soc. Bot. 2(3):341 (1893), non Meisn.; *W. calva* Backer, Beknopte Fl. Java, Afl. 4(4):77 (1942) et in Blumea 5:494 (1945)].
- polystachya* Willd. = *Cansjera* sp.
- pontica* L. Sp. Pl. 357 (1753) - As. Min.  
subsp. *pontica*  
[*Daphne pontica* L. var. *szowitsii* C. Koch in Linnaea 22:611 (1849); *D. pontica* L. subsp. *melanocarpa* G. Woron. in Trudy Spb. Obsc. estesvoisp. 34:26 (1905); *D. libanotica* Mouterde, Veg. Arb. Levant (Publ. Tech. Sci. Ec. Franc. Ing. Beyr. 13:36 (1947); *D. libanotica* K. H. Rechinger in Arkiv Bot. Stockh. 1:313 (1950)].  
subsp. *haematocarpa* G. Woron. in Trudy Spb. Obsc. estesvoisp. 34:26 (1905).  
[*D. pontica* L. var. *szowitsii* C. Koch in Linnaea 22:611 (1849); *D. albowiana* Woron. ex Pobed. in Spisok rast. Herb. Fl. SSSR 11:134 (1949)].

- prostrata* Salisb. Prod. 281 (1825) = *cneorum*
- pseudo-mezereum* A. Gray in Mem. Am. Acad. N.S.6:404(1858-9).  
 [*D. japonica* Sieb. & Zucc. Fl. Japan Fam. Nat. 2(4):199 (1846); *D. kamtschatica* Nakai, Fl. Sylv. Kor. 17:45,t.13 (1928); *D. koreana* Nakai in Journ. Jap. Bot. 13:880 (1937)].
- pseudoretusa* (Koidz.) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia pseudoretusa* Koidz. in Bot. Mag. Tokyo 33:119 (1919); *W. retusa* Maxim. in Mel. Biol. 12:538 (1886), non A. Gray].
- pseudosericea* Pobed. in Not.Syst. Herb.Inst.Bot.Ak.Sci.URSS 12:140(1950) =  
*sericea* subsp. *pseudosericea*
- pubescens* L. = *Thymelaea* sp.
- x *pudica* J. J. Halda in Acta Mus. Richnov. 7(1):9 (2000)
- pulcherrima* (Skottsberg) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia pulcherrima* Skottsberg in Acta Hort. Gotob. 1935, 10:140 (1936);  
*W. pulcherrima* Skottsberg var. *petersonii* O. Degener & I. Degener in Phytologia 24(2):152 (1972)].
- purpurascens* S.C.Huang in Acta Bot. Yunnanica 7(3):280(1985)
- pycnophylla* Gandoger, Fl.Lyonn. 195(1875) = *laureola*
- raiateensis* (J. W. Moore) J. J. Halda in Acta Mus. Richnov. 7(1):9 (2000)  
 [*Wikstroemia raiateensis* J. W. Moore in Bull. Bishop Mus. Honolulu 102:32 (1933)].
- rebunensis* Tatewaki in Journ.Sapp. Soc. Agr. For. 34:90 (1941) = *jezoensis*
- rechingeri* Wendelbo in Nytt.Mag.Bot.Oslo 8:207(1960) = *mezereum*
- x *reichsteinii* E.Landolt & E.Hauser in Ber.Geobot.Inst.Eidgenoss.Techn. Hochs.Stift.Rubel, 48:37(1980 publ.1981)
- retusa* Hemsl. in Journ. Linn. Soc. 29:318(1892) = *tangutica*
- rhodanica* Gandoger, Fl.Lyonn. 195(1875) = *cneorum*
- rhyngocarpa* C.Y.Chang in Bull. Bot. Res. N-E For.Inst. 5(3):87(1985)=*axillaris*  
 ssp. *rhyng.*
- ridleyi* (Gamble)J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Wikstroemia ridleyi* Gamble in Kew Bull. 1912:200 (1912)].
- rodriguezii* Texidor in Rev. Prog.Cienc. 18(1869).  
 [*D. vellaeoides* Rodrig. in Bull. Soc. Bot. Fr. 16:238 (1869)].
- x *rollsdorfii* C. D. Brickell & A. R. White in The New Plantsman p. 6 (March 2000)
- rosmarinifolia* Rehder in Sarg.Pl.Wils. 2:549(1916).  
 [*Daphne clivicola* Hand.-Mazz. Symb. Sin. 7:588 (1933); *Wikstroemia diffusa* (Lecomte) Domke et *W. lecomteana* Domke et *W. rosmarinifolia* (Rehder) Domke in Notizbl. Bot. Gart. Berlin 11:362,363 (1932); *W. clivicola* (Hand.-Mazz.) Domke in Notizbl. Bot. Gart. Berlin 13:387 (1936)].
- rosmarinoides* Burm.f. = *Passerina* sp.
- rotundifolia* L. f. Suppl. 223 (1775) = *indica*



- roumea* Meissn. in DC Prodr. 14:538 (1857) = *gnidium*  
*rubriflora* (C. Y. Wu ex S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):208(1999).  
 [*Rhamnoneuron rubriflorum* C.Y. Wu ex S. C. Huang in Acta Bot. Yunn. 7(3):278 (1985)].
- rupestris* Facch. ex Ambrosi, Fl. Tir. Austr. 2:244, 287 (1858) = *petraea*  
*rupestris* Facch. ex Nym. Suppl. Syll. 57(1879) = *petraea*  
*salicifolia* H.B. & K. = *Daphnopsis salicifolia*  
*salicifolia* Lam. Encyc. 3:438(1790) = *caucasica*  
*salicina* Leveille in Bull. Geogr. Bot. 25:42(1915).  
 [*Wikstroemia salicina* Leveille & Blin in Sarg. Pl. Wilş. 2:535 (1916)].
- sandwicensis* (Meissn.) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia sandwicensis* Meissn. in DC. Prodr. 14:545 (1857); *W. fauriei* Leveille in Fedde Rep. 10:156 (1911); *W. multispicata* Leveille in Fedde, Repert. 13:355 (1914); *W. caudata* J. W. Moore in Occas. Papers Bishop Mus. Honolulu 16:11 (1940); *W. perdita* O. Degener & I. Degener in Phytologia 34(1):28 (1976); *Diplomorpha sandwicensis* A. A. Heller in Minnes. Bot. Studies 1:861 (1897)].
- scytophylla* (Diels) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia scytophylla* Diels in Notes Roy. Bot. Gard. Edinb. 5:286 (1912); *W. bodinieri* Levl. in Fl. Kweichou. 417 (1915); *W. farreni* I. B. Balf. ex Farrer, The English Rock Garden 2:501 (1919), nomen; ],  
 subsp. *mekongensis* (W. W. Sm.) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia mekongensis* W. W. Smith in Notes Roy. Bot. Gard. Edinb. 12:229 (1920)].
- sempervirens* Salisb. Prod. 281 (1825) = *laureola*  
*sericea* Alb. Prodr. Fl. Colch. 209 (1895), p.p. = *sericea* subsp. *circassica*  
*sericea* D. Don, Prod. Fl. Nep. 69(1825), non Vahl(1790) = *canescens*  
*sericea* Noe ex Meissn. in DC Prod. 14:534 (1845) = *oleoides*  
*sericea* Sosn. in Mat. Fl. Kavk. 28, 269 (1910) = *sericea* subsp. *pseudosericea*  
*sericea* Vahl, Symb. Bot. 1:28(1790)  
 subsp. *sericea*
- [*D. collina* Smith ex Dickson, Coll. Dried Pl. 2:34 (1790) et Smith, Spic. 2:t.18 (1792); *D. oleaefolia* Lam. Encycl. 3:440 (1792); *D. collina* Dickson ex J. E. Smith, Spicil. Bot. 2:16, t.18 (1792); *D. aurea* Poir. Encycl. Suppl. 3:316 (1813); *D. napolitana* Loddiges, Bot. Cab. 8:719 (1823); *D. australis* Cyrill. Pl. Rar. Reg. Neap. 2:16 (1824); *D. alpina* Savi ex Bertol. Fl. Ital. 4:340 (1840); *D. buxifolia* Ledeb., Fl. Ross. 3:548 (1850), non Vahl; *D. elisae* Vis. in Mem. Ist. Venet. 6:247 (1856); *D. blagayana* Hort. ex Meisn. in DC. Prodr. 14:535 (1857); *D. vahli* Keissl. in Verh. Zool.-Bot. Ges. Wien 214 (1896) et in Bot. Jahrb. 25:100 (1898)].

- subsp. *circassica* (Woron. ex Pobed.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).  
 [*D. sericea* Alb. Prodr. Fl. Colch. 209 (1895) p.p.; *D. circassica* Woron. ex Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:138 (1950)].
- subsp. *pseudosericea* (Pobed.) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998).  
 [*D. buxifolia* Ledeb. Fl. Ross. 3:548 (1846); *D. sericea* Sosn. in Mat. Fl. Kavk. 28,269 (1910); *D. pseudosericea* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS 12:140 (1950)].
- shillong* Banerji in Kew Bull. 75(1927) = *sureil*
- sikokiana* (Franch. et Savat.) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia sikokiana* Franch. et Savat. Enum. Pl. Jap. 2:481 (1877);  
*Diplomorpha sikokiana* (Franch. et Savat.) Honda in Tennenkinenbutu-Tyosa-Hokoku, Syokubutu (List Pl. Itsukushima) 10:21 (1930)].
- sinensis* Lam. Encyc. 3:438(1791) = *odora*
- sinensis B hybrida* Meissner in DC Prod. 14, 537(1857) = x *hybrida* Colville
- skipetarum* J. Halda in Preslia 53(4):345(1981).
- skottsbergiana* (Sparre) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia skottsbergiana* Sparre in Svensk. Bot. Tidskr. 58:497 (1964);  
*W. caudata* Skotts. in Svensk. Bot. Tidskr. 58:177 (1964), non J. W. Moore].
- sophia* Kalenicz. in Bull. Soc. Bot. Mosc. 22:311(1849)
- subsp. *taurica* (Kotov) J. J. Halda in Acta Mus. Richnov. 5(5):165(1998)  
 [*D. taurica* Kotov in Bot. Journ. URSS 55:1336 (1970)].
- souliei* (Lecomte) Aymonin in Bull. Soc. Bot. Fr. 3:188 (1965).  
 [*Wikstroemia souliei* Lecomte, Not. Syst. 3:208 (1916)].
- x *splendida* J. J. Halda in Acta Mus. Richnov. 7(1):9 (2000)
- squarrosa* L. = *Gnidia carinata*
- stapfii* Bornm. et Keissl. in Verh. Zool-Bot. Ges Wien 36(1897).
- stenantha* (Hemsl.) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia stenantha* Hemsl. in Journ. Linn. Soc. 26:400 (1894)].
- stenophylla* (E. Pritz ex Diels) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).
- var. *stenophylla*  
 [*Wikstroemia stenophylla* E. Pritz ex Diels in Engl. Jahrb. 29:480 (1900);  
*W. rosmarinifolia* H. Winkler in Fedde Repert. Beih. 12:441 (1922)].
- var. *ziyangensis* (C. Y. Yu) J. J. Halda in Acta Mus. Richnov. 6(3):209(1999).  
 [*Wikstroemia stenophylla* E. Pritz ex Diels var. *ziyangensis* C. Y. Yu in Fl. Tsinling. 1(3):455,330 (1981)].
- striata* Tratt. in Arch. Gewaechsk. 1:120(1814).  
 [*D. cneorum* Wahlenb. Veg. et Clim. Helv. 72 (1814)].

- sureil** W.W. Smith & Cave in Rec.Bot.Surv.India 6:51(1914)-Nepal to Bhutan, Ass  
[*D. shillong* Banerji in Kew Bull. 75 (1927)].
- x **susannae** C. D. Brickell in The New Plantsman p. 17 (March 2000) =  
x **medfordensis**
- szechuanica** H. Winkler in Fedde Rep. 12:445(1922) = **tangutica**
- taitoensis** Hayata, Mat. Fl. Formos. 259 (1911) = **genkwa** f. **taitoensis**
- taiwanensis** (Chang) J. J. Halda in Acta Mus. Richnov. 6(3):209 (1999).  
[*Wikstroemia taiwanensis* Chang in For. Journ. Taiwan Prov. Instit. Agr. 19:18  
(1977)].
- taiwaniana** (Masam.)Masam. in Trans. Nat.Hist.Soc.Formosa 29:239(1939)  
= **kiusiana** v. **atrocaulis**
- tangutica** Maxim. in Bull. Acad. Petersb. 27:531(1881).  
[*D. retusa* Hemsl. in Journ. Linn. Soc. 29:318 (1892); *D. vaillantii* Danguy ex  
Lecomte, Not. Syst. 2:166 (1912); *D. argyi* Leveille in Mem. Acad. Ci. Art.  
Barcelona 12:22 (1916); *D. bodinieri* Leveille in Bull. Geogr. Bot. 25:42 (1915);  
*D. wilsonii* Rehder in Sarg. Pl. Wils. 2:540 (1916); *D. limprichtii* H. Winkler in  
Fedde Rep. 12:444 (1922); *D. szetschuanica* H. Winkler in Fedde Rep. 12:445  
(1922); *D. tangutica* Maxim. var. *wilsonii* (Rehd.) H. F. Zhou in Fl. Sichuanica  
9:272(1989)].
- tangutica** Pritzell in Bot. Jahrb. 29:481 (1900) = **giraldii**
- tartonnaira** L. = *Thymelaea tartonnaira*
- taurica** Kotov in Bot. Journ. URSS 55:1336(1970) = **sophia** subsp. **taurica**
- taylorii** J. J. Halda in Acta Mus. Richnov. 7(1):10 (2000)
- tenera** Phil. = *Daphnopsis* sp.
- tenuiflora** Bur. et Franch. in Morot.Journ. de Bot. 5:151(1891) non Spanoghe (1841)  
= **angustiloba**
- tenuiflora** Spanoghe in Linnaea 15:335(1841) = **androsaemifolia**
- tenuiramis** (Miq.) J. J. Halda in Acta Mus. Richnov. 6(3):209 (1999).  
[*Wikstroemia tenuiramis* Miq., Fl. Ind. Bat. Suppl. 141 (1861); *W. clementis* Merrill  
in Journ. As. Soc. Straits 76:99 (1917)].
- x **thauma** Farrer in Gard.Chron. ser.3, 52:22(1912) - Tirol.
- theosioides** Lam. = *Thymelaea thesioides*
- thereminii** Lhotzky ex Meissn. in Mart. = *Funifera utilis*
- thymelaea** L. = *Thymelaea sanamunda*
- tinctoria** Wikstr. = *Thymelaea* sp.
- tinifolia** Sw. = *Daphnopsis tinifolia*
- tomentosa** Lam. = *Thymelaea tartonnaira*
- transcaucasica** Pobed. in Not.Syst.Herb.Inst.Bot.Ak.Sci.URSS 12:136(1950) =  
**oleoides** subsp. **transcaucasica**

*trichotoma* (Thunb.) J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).

subsp. *trichotoma*

[*Queria trichotoma* Thunb. in Mus. Nat. Acad. Upsal. App. 11:4 (1806); *Diplomorpha jaopnica* Endl. Gen. Suppl. 55(2):66 (1840); *D. ellipsocarpa* (Maxim.) Nakai in Journ. Jap. Bot. 13:881 (1937); *D. trichotoma* Nakai, Fl. Sylvat. Koreana 17:39 (1928); *Wikstroemia japonica* (Sieb. et Zucc.) Miq. Ann. Mus. Bot. Lugd. Bat. 3:134 (1856); *W. trichotoma* (Thunb.) Makino, Bot. Notes Fl. Jap. 5:5 (1898); *W. gracilis* Hemsl. ex Hemsl. & Forb. in Journ. Linn. Soc. 26:397 (1894); *W. ellipsocarpa* Maxim. Diagn. Pl. Nov. Asiat. 8:4 (1893); *W. ohsumiensis* Hatusima in Journ. Jap. Bot. 29:232 (1954)].

subsp. *techinensis* (S. C. Huang) J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).

[*Wikstroemia techinensis* S. C. Huang in Acta Bot. Yunn. 7(3):284 (1985)].

*triflora* Lour. Fl. Cochinch. 2:291 (1793) = *odora*

*trifolia* J. F. Gmel. = *Daphnopsis tinifolia*

*tripartita* H.F. Zhou ex C.Y. Chang in Guihaia 6(4):268 (1986)-China

*undulata* Rafin. Autikon Bot. 145(1840) = *altaica*

*uva-ursi* (A. Gray) J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).

[*Wikstroemia uva-ursi* A. Gray in Journ. Bot. 3:304 (1865); *W. sericea* Christoph in Bull. Bishop Mus. Honolulu 86:78 (1931); *W. uva-ursi* A. Gray var. *kauaiensis* Skottsberg in Acta Reg. Soc. Sci. Lit. Gothoburg., Bot. 1:132 (1972); *Diplomorpha uva-ursi* A. A. Heller in Minnes. Bot. Studies 1:861 (1897)].

var. *monticola* (Skottsberg) J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).

[*Wikstroemia monticola* Skottsberg et *W. monticola* var. *occidentalis* Skottsberg in Acta Reg. Soc. Sci. Lit. Gothob., Bot. 1:70,73 (1972)].

*vaccinium* (Leveille) J. J. Halda in Acta Mus. Richnov. 7(1):10 (2000)

[*Lonicera vaccinium* Leveille, Fl. Kouy-tcheou p. 64 (1914); *Wikstroemia vaccinium* (Leveille) Rehder in Journ. Arnold Arboretum 15:103 (1934); *Daphne monnula* (Hance) J. J. Halda var. *vaccinium* (Leveille) J. J. Halda in Acta Mus. Richnov. 6(3):207 (1999)].

*vahli* Keissl. in Verh. Zool-Bot. Ges. Wien 214(1896) = *sericea*

*vaillantii* Danguy ex Lecomte, Not. Syst. 2:166(1912) = *tangutica*

*velenovskyi* J. J. Halda in Preslia 53(4):347(1981)

*vellaeoides* Rodrig. in Bull. Soc. Bot. Fr. 16:238 (1869) = *rodriguezii*

*venosa* (Merrill & Perry) J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).

[*Wikstroemia venosa* Merrill & Perry in Journ. Arn. Arb. 22:266 (1941)].

*verloti* Gren. et Godr. Fl. Fr. 3:59(1850) = *cneorum*

*vermiculata* Vahl = *Thymelaea tinctoria*

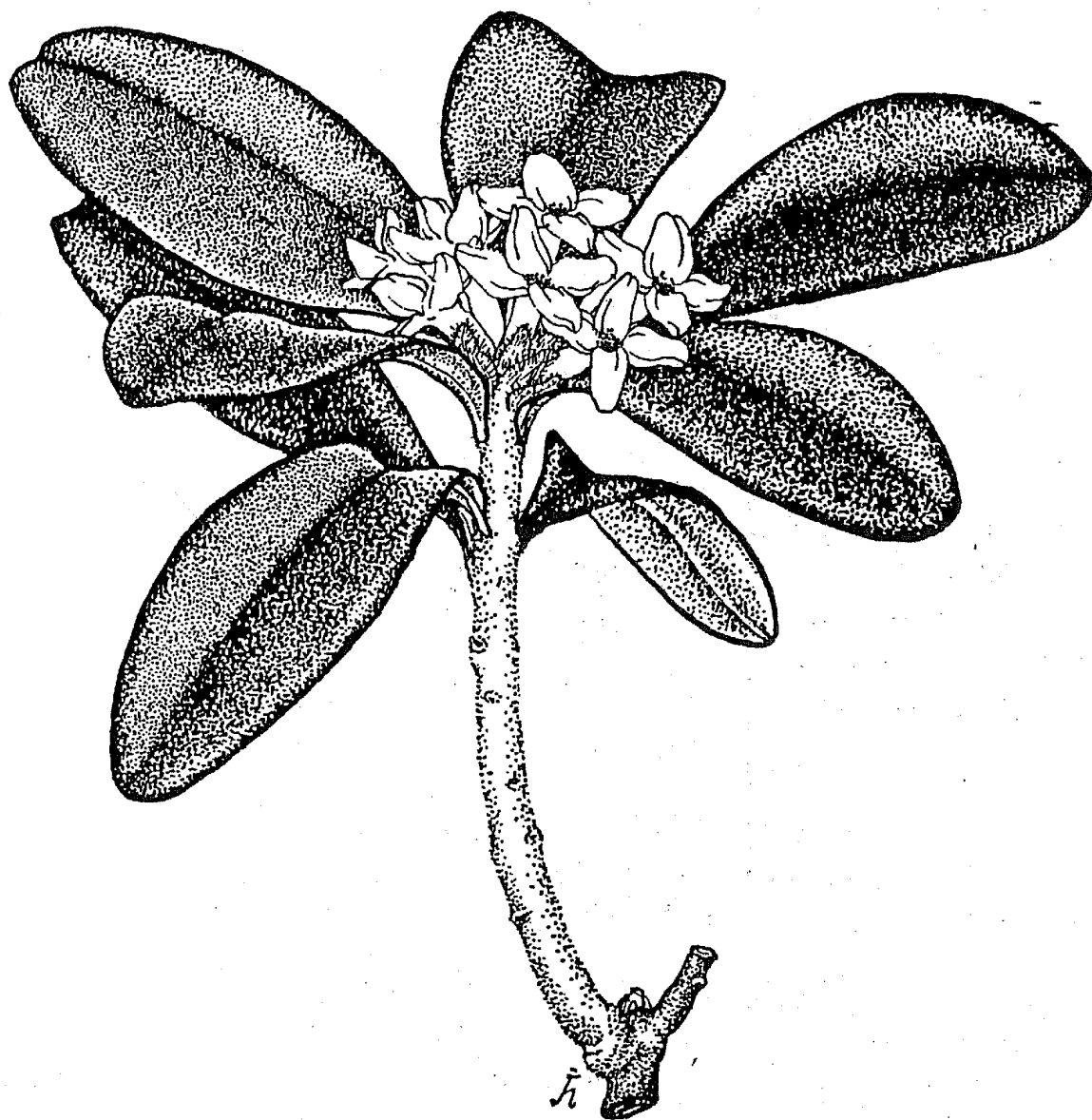
*villosa* L. = *Thymelaea villosa*

*virgata* Wall. Cat. n.1047 (1828) = *canescens*

- viridiflora* Mor. & Zoll. ex Meissn. in DC Prodr. 14:542 (1857) = *androsaemifolia*  
*viridiflora* Wall. Cat. n. 1049 (1828) = *indica*  
*wallichii* Meissn. in DC Prodr. 14:540 (1857) = *involucrata*  
**wangeana** (Hamaya) J. J. Halda in Acta Mus. Richnov. 7(1):10 (2000)  
[*Daphne holosericea* (Diels) Hamaya var. *wangeana* Hamaya in Acta Hort. Gothob.  
26:90 (1963)].
- x **whiteorum** C. D. Brickell in The New Plantsman p. 12 (March 2000)
- wilsonii* Rehder in Sarg.Pl.Wils. 2:540(1916) = *tangutica*
- xichouensis* H.F.Zhou ex C.Y.Chang in Bull.Bot.Res.N-E For.Inst. 5(3):99(1985)  
= *papyracea* var. *xichouensis*
- yatabeana** J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).  
[*Wikstroemia albiflora* Yatabe in Tokyo Bot. Mag. 4:217 (1891), non *Daphne*  
*albiflora* J. Wolf; *W. gynopoda* Maxim. ex Makino in Tokyo Bot. Mag. 6:52 (1892);  
*Diplomorpha albiflora* (Yatabe) Nakai in Journ. Jap. Bot. 13:881 (1937)].
- yunnanensis* H.F.Zhou ex C.Y.Chang in Bull. Bot. Res. N-E For.Inst. 5(3):96(1985)  
= *papyracea* subsp. *yunnanensis*
- zephyrina** J. J. Halda in Acta Mus. Richnov. 6(3):210 (1999).  
[*Wikstroemia pauciflora* Franch. et Savat. Enum. Pl. Jap. 1:406 (1875), non  
*D. pauciflora* Span. ex Walp.; *W. franchetii* Koidz. Fl. Symb. Or.- Asiat. 32  
(1930); *Diplomorpha pauciflora* (Franch. & Savat.) Nakai in Journ. Jap. Bot.  
13:882 (1937)].  
var. **yakusimensis** (Makino) J. J. Halda in Acta Mus. Richnov. 6(3):210  
(1999).  
[*Wikstroemia pauciflora* Franch. et Savat. var. *yakusimensis* Makino in Bot. Mag.  
Tokyo 24(278):52 (1910); *W. yakushimensis* (Makino) Nakai ex Masamune,  
Prelim. Rep. Veg. Yakus. 99 (1929); *Diplomorpha yakushimensis* (Makino)  
Masamune in Trans. Nat. Hist. Soc. Formosa 23:205 (1933); *D. pauciflora*  
(Franch. et Savat.) Nakai var. *yakusimensis* (Makino) T. Yamanaka in Journ.  
Jap. Bot. 69(1):55 (1994)].
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[*Wikstroemia linearifolia* H. F. Zhou ex C. Y. Chang in Guihaia 6(4):270 (1986), non  
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