

Some taxonomic problems in the genus *Daphne* L.

Některé taxonomické problémy v rodu *Daphne* 1b

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New combinations:

Daphne cneorum L. subsp. *julia* (K.- Pol.) J. J. Halda stat. nov.
[Bas: *Daphne julia* K. - Pol. in Not. Syst. Herb. Hort. Petrop. 2:141 (1921)].

Daphne mucronata Royle subsp. *linearifolia* (Hart) J. J. Halda
stat. nov.
[Bas: *Daphne linearifolia* Hart in Trans. R. Irish Acad. 28:442 (1885)].

Daphne odora Thunb. subsp. *acutiloba* (Rehd.) J. J. Halda
stat. nov.
[Bas: *Daphne acutiloba* Rehd. in Sarg. Pl. Wils. 2:539 (1916)].

Daphne oleoides Schreb. subsp. *baksanica* (Pobed.) J. J. Halda
stat. nov.
[Bas: *Daphne baksanica* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS
12:135 (1950)].

Daphne oleoides Schreb. subsp. *transcaucasica* (Pobed.) J. J. Halda
stat. nov.
[Bas: *Daphne transcaucasica* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci.
URSS 12:136 (1950)].

Daphne sericea Vahl subsp. *circassica* (Woron. ex Pobed.) J. J. Halda
stat. nov.
[Bas: *Daphne circassica* Woron. ex Pobed. in Not. Syst. Herb. Inst. Bot. Ak.
Sci. URSS 12:138 (1950)].

Daphne sericea Vahl subsp. *pseudosericea* (Pobed.) J. J. Halda
stat. nov.
[Bas: *Daphne pseudosericea* Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci.
URSS 12:140 (1950)].

Daphne sophia Kalenicz. subsp. *taurica* (Kotov) J. J. Halda
stat. nov.
[Bas: *Daphne taurica* Kotov in Bot. Journ. URSS 55:1336 (1970)].

Checklist of *Daphne* L.

Daphne Linn. Syst. ed. I(1735).

[*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); *Sanamunda* Neck. Elem. 2:179(1790); *Scopolia* Linn. f. Suppl. 60(1781); *Thymelaea* Adans. Fam. 2:285(1763); *Tumelaia* Rafin. Fl. Tellur. 4:105(1836)].

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*

albiflora J. Wolf in Oelh. Abb. 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. *scopoliana* M. Urbani in Webbia, 46(2):211 (1992)

alpina Savi 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. *fasciculiflora* (T.Z. Hsu) Halda in

Acta Mus. Richnov. 4:67 (1997)

ambigua Matsuda in Bot. Mag. Tokyo 32:170(1918)

americana Mill. = *Daphnopsis* sp.

andina Poepp. & Endl. = *Ovidia andina*

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

angustiloba Rehder in Sarg. Pl. Wils. 2:547(1916)

= *tenuiflora* Bur. et Franch.

anomala H. B. & K. = *Ovidia humboldtii*

- aquilaria* Blanco = *Daphnopsis* sp.
arbuscula Celak. in Sitz. Boehm. Ges. Wiss. 1:215(1890)
argentea Clarke, Trav. 4:718 (1880) = *mucronata*
argentata Lam. = *Thymelaea nitida*
argentea Sibth. & Sm. = *Thymel. tartonraira*
argyi Leveille in Mem.Acad.Ci.Art.Barcelona12:22(1916)
 = *tangutica*
arisanensis Hayata, Ic.Pl.Formos.2:126(1912)
arvernensis Gandoger, Fl.Lyonn. 195(1875) = *laureola*
aurantiaca Diels in Notes RBG Edinb. 5:285(1912)
aurea Poir. Encycl. Suppl. 3:316(1813) = *sericea*
australis Cyrill. Pl. Rar. Reg. Neap. 2:16 (1824) = *sericea*
axillaris (Merrill & Chun)Chun & Wei in Acta Phytotax.Sin.
 8:264(1963)
 subsp. *rhynchocarpa* (C. Y. Chang) J. J. Halda in Acta Bot.
 Richnov. 4(2):67 (1997)
axilliflora (Keissler)Pobed. in Not.Syst.Herb.Inst.Bot.
 Ak.Sci.URSS 12:142 (1950)
 = *caucasica* var. *axilliflora*
baksanica Pobed. in Not.Syst.Herb.Inst.Bot.Ak.Sci.URSS
 12:135(1950) = *oleoides* subsp. *baksanica*
bellojocensis Gandoger, Fl.Lyonn. 196(1875) = *cneorum*
bholua Buch.-Ham. ex D. Don, Prod. Fl. Nep.. 68(1825)
 var. *glacialis* (W.W.Sm. & Cave) Burtt in
 Kew Bull. 438(1936)
 subsp. *emciensis* (C. Y. Chang) J. J. Halda in
 Acta Mus. Richn. 4:67 (1997)
blagayana Freyer, Flora (Regensb.) 21:176(1838)
blagayana Hort. ex Meissn. in DC Prodr. 14:535(1857) = *sericea*
bodinieri Leveille = *Wikstroemia dolichantha*
bodinieri Leveille in Bull. Geogr. Bot.25:42 (1915) = *tangutica*
bonplandiana Kunth, Syn. Pl. 1:447 (1843)
 = *Daphnopsis bonplandii*
brasiliensis Raddi = *Funifera utilis*
brevituba H.F. Zhou ex C.Y.Chang in Bull. Bot. Res. N-E For. Inst.
 5(3):101(1985)
broteriana(Cont.) G. Sampaio, Herb. Portug.,List.Espec. 8(1914)
 = *Thym. 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* Royle
calcicola 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. = *Wikstroemia canescens*
cannabina Lour. = *Wikstroemia indica*
cannabina Lour. ex Wallich, As. Research. 13:315(1820)
 = *bholua* p.p., *papyracea* p.p.
 var. *glacialis* W.W.Sm. & Cave in Rec. B. Surv. Ind.
 6:52(1913) = *bholua* var. *glacialis*
cantabrica Willk. Ill. Fl. Hisp. 108(1890) et Oest. Bot. Zeitschr.
 459(1890) = *laureola*
caracasana Klotzsch ex Meissn. = *Daphnopsis caracasana*
caucasica Bieb. Casp. p.78 (1808) = *oleoides*
caucasica Pall. Fl. Ross. 1:53 (1788)
 var. *axilliflora* Keissl. in Bot. Jahrb. 25:39 (1898)
 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*
championi Benth. Fl. Hongk. 296 (1861)
chinensis Spreng. Syst. 2:237 (1825) = *odora*
chingshuishaniana S.S.Ying, Col. Ill. Fl. Taiwan 3:531(1988)
 = *kius.* var. *atrocaulis*
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) = *rosmariniifolia* Rehd.
cneorum Gueldenst. ex Ledeb. Fl. Ross. 3:549 (1851) = *caucasica*
cneorum K.-Pol. in Trudy Jurj. Bot. Sada 35 (1910)
 = *cneorum* L. subsp. *julia*
cneorum L. Sp. Pl. 357(1753) - Europ.
 f. *dilatatum* Tuzs. in Bot. Kozl. 10:86 (1951)
 subsp. *julia* (K.- Pol.) J. J. Halda in Acta Bot. Richnov.
 5(5):165 (1998)

- subsp. *arbusculoides* (Tuzson) Soo in Acta Bot. Ac. Sc. Hung.
 17:125(1972) = *cneorum* f. *arbusculoides*
 f. *arbusculoides* Tuzson, Bot. Kozl. 10:151(1911)
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*
comosa Adam in Weber & Mohr, Beitr. 1:53 (1805) = *glomerata*
composita (L.f.) Gilg in Engl. et Prantl, Naturl. Pflanzenfam.
 3:238(1894)
 var. *montana* Hochr. in Candollea 2:443 (1925)
 var. *montana* Hochr. f. *macrophylla* Hochr. in Candollea
 2:443 (1925)
cordifolia Link = *Thymelaea coridifolia*
coriacea Royle, Illustr. Bot. Himal. 321(1839) = *mucronata*
coriacea Soland. ex Seem. = *Wikstroemia coriacea*
coridifolia Lam. = *Thymelaea coridifolia*
crassifolia Poir. = *Daphnopsis crassifolia*
cretica Steud. Nom. ed. II, 2:483 (1841) = *jaminea*
delphinium Lindley in Bot. Reg. t. 1177 (1828) = *x hybrida* Colville
dauphini Hort. ex Leveille, Arb. Segrez. 187(1877) = *laureola*
delphinia Loudon, Arb. & Frutic. Brit. 3, 1314(1838)
 = *x hybrida* Colville
dauphinii Loudon, Arb. & Frutic. Brit. 3, 1314(1838)
 = *x hybrida* Colville
decandra Blume, Bijdr. 650 (1825) = *Casearia velutina*
delphini Meissn. in DC Prodr. 14:537 (1857) = *x hybrida* Colville
delphini Herb. ex Lavalley, 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*
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*
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)
 subsp. *pedunculata* (H. F. Zhou) J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997)
- euboica* Rech. fil. in Oester. Bot. Zeitschr. 104:176(1957) = *oleoides*
euphorbioides Pusch. ex Steud. Nom. ed. II, 1:483(1841) = *caucasica*
fasciculiflora T. Hsu in Guihaia 10(4):290(1990)
 = *altaica* subsp. *fasciculifl.*
- feddei* Leveille in Fedde Rep. 9:326(1911)
 var. *taliensis* H. F. Zhou ex C. Y. Chang in Bull. Bot. Res. N-E F. I. 5(3):99(1985)
- fioniana* Dippel, Handb. Laubh. 3:199(1893) = *x hybrida* Colville
fionina K. Koch, Dendr. 2, 1:380(1872) = *x hybrida* Colville
flaviflora H. Winkler in Fedde Rep. 12:444(1922) = *penicillata*
florida Salisb. Prod. 281 (1825) = *mezereum*
- foetida* L. f. = *Wikstroemia indica* p. p.
- fortunei* Benth. in Hook. Kew Journ. 5:196(1853) = *championi*
fortunei Lindl. in Journ. Hort. Soc. Lond. 1:147(1846) = *genkwa*
gardneri Wall. = *Edgeworthia gardneri*
- gemmata* E. Pritz. ex Diels in Engl. Jahrb. 29:481 (1900) = *gracilis*
genkwa Sieb. & Zucc. Fl. Jap. 1:137, t. 75(1840) - China
 f. *taitoensis* (Hayata) Hamaya in Journ. Jap. Bot. 30:329(1955)
 var. *fortunei* Franchet in Nouv. Arch. Mus. Paris ser. 2(7):69 (Pl. David. 1:259) (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)
- giraldii* Nitsche, Dissert. 7(1907); et C. Schneid., Ill. Laubg. 9:401(1909)
- glandulosa* Bertol. Amoen. Ital. 356(1819) = *oleoides*
glomerata Lam. Encycl. 3:438(1789) - As. Min., Cauc.
 var. *nivalis* C. Koch in Linnaea 23:613 (1849)
 var. *pauciflora* Meisn. in DC. Prodr. 14:539 (1856)
 var. *ziganae* K. Browicz in Abor. Kornickie 22:318(1977)
- gnidioides* Jaub. & Spach., Illustr. Pl. Or. 4:4(1850)
gnidioides Szovits ex Meisn. in DC Prodr. 14:536(1857) = *oleoides*
gnidium L. Sp. Pl. 357(1753)
- gracilis* E. Pritz ex Diels in Engl. Jahrb. 29:480 (1900)
grueningiana H. Winkler in Fedde Rep. 12:443(1922) = *odora*
xhendersonii Hodgkin ex C. D. Brickell & B. Matthew in Garden (London) 101(11):550(1876) (*genkwa* var. *hendersonii*)

- hirsuta* G. Sampaio = *Thymelaea* sp.
hispanica Pau in Trab.Mus.Nac.Cienc.Nat.Madrid,Bot.14:24(1918), in
 obs.=*D.oleoides* var.*jasminea* Lazaro,Comp.Fl.Esp.2:59(1907)
holosericea (Diels)Hamaya in Acta Hort.Gotob. 26:85(1963)
houtteana Lindl. & Paxt. Flow. Gard. 1:170(1850) = *mezereum*
humilis Vahl ex Willk. & Lange = *Thymel. thesioides*
x hybrida Colville ex Sweet, Brit. Fl. Gard. ser. 1, 2:200(1827)
hybrida Lindl. Bot. Reg. t. 1177 (1835) = *odora*
hyemalis Dippel, Handb. Laubh. 3:199(1893) = *x hybrida* Colville
hypericifolia Wall. Cat. n. 1048(1820) = *Stellera chamaejasme*
imerica C. Koch in Linnaea 22:613(1849) = *glomerata*
inamoena Gardn. = *Wikstr. canescens*
indica L. Spec. Pl. 357(1753) = *Wikstroemia indica*
indica Loisel. Herb. Amat. 2:105 (1817) = *odora*
indica Schangin in Pall. N.Nord. Beitr. 6:109(1789) = *altaica*
involutrata Wallich in As. Research. 13:383(1820)
japonica Sieb.& Zucc. Fl. Japan Fam.Nat. 2, 4:199(1846)
 = *pseudo-mezereum*
japonica Thunb. in Mus. Nat. Acad. Upsal. 13:106(1792) = *odora*
jasminea Griseb. Spicil. Fl. Rumel. 2:321(1843) = *oleoides*
jasminea Sibth. & Sm. Fl. Graec. Prod. 1:260((1809)
 subsp. *jarmilae* J. J. Halda in Acta Mus. Richnov.
 5(4):143 (1998)
javanica Thunb. in Mus. Nat. Acad. Ups. App. 11:4(1806) = *composita*
jezoensis Maxim. in Regel, Gartenfl. 34(1866)
jinyunensis C.Y.Chang in Bull. Bot. Res. N-E Forest Inst.
 5(3):94(1985) = *papyracea* subsp. *jin.yunensis*
 var. *ptilostyla* C. Y.Chang in Bull. Bot. Res.N-E For.Inst.5(3):95²
 (1985)=*papyracea* subsp.*jinyunensis*var*ptilostyla*
jinzhaiensis Shao & Zheng in Bull.Bot.Res.NE Forest Inst.
 9(3):37(1989)
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)
kiusiana Miq. in Prod. Fl. Jap. 298(1867)

- koreana* Nakai in Journ. Jap. Bot. 13:880(1937) = *pseudo-mezereum*
kosaninii(Stoy.)Stoy. in Spis. Balg. Akad. Nauk 37:137(1928)
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.
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) - Europ., Afr. bor.
 subsp. *philippi* (Gren.) Rouy, Consp. Fl.Fr. 225(1927)
 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. *leish.*
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)
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*
limprichtii H. Winkler in Fedde Rep. 12:444(1922) = *tangutica*
linearifolia Hart in Trans. R. Irish Acad.28:442(1885)
 = *mucronata* subsp. *linearif.*
linifolia Meissn. = *Daphnopsis linifolia*
liottardi Vill. Hist. Pl. Dauph. 3:516 (1779) = *mezereum*
longifolia Meissn. in Denkschr. Bot. Ges. Regensb. 3:285(1841)
 = *involucrata*
longilobata (Lecomte)Turrill in Bot.Mag.(Lond.) 172:344(1959)
longituba C.Y.Chang in Bull. Bot. Res. N-E For.Inst. 5(3):97(1985)
 = *papyr.* var. *longit.*
lucida Loisel. Nouv. Not. Pl. Fr. 17 (1809) = *oleoides*
ludlowii D.G.Long & S.J.Rae in Notes RBG Edinb. 46(1):13(1989)
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) = *laureola*
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*
mazeli Carr. Rev. Hort. 392(1872) = *odora* "'Mazeli'
x *medfordensis* J. J. Halda in Acta Mus. Richnov. 4(2):68 (1997)
mexicana Spreng. = *Daphnopsis salicifolia*
mezereum Gueldenst. ex Ledeb. Fl. Ross. 3:547(1847) = *altaica*
mezereum L. Sp. Pl. 356(1753)
 var. *grandiflora* Dipp. Laubh. 3:192 (1893)
 var. *albaplana* Rehd. in Bail. Cycl. Am. Hort. 1:456 (1900)
microphylla Meissn. in DC Prodr. 14:533(1845) = *jasminea*
miyabeana Makino in Bot. Mag. Tokyo 28:35(1914)-Japon
modesta Rehder in Sarg. Pl. Wils. 2:541(1916)
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(1836)
 subsp. *linearifolia* (Hart) J. J. Halda in Acta Mus. Richnov.
 5(5): 165 (1998)
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)
nana Tagawa in Acta Phytotax. & Geobot. Kyoto 5:265(1936)
 = *kiusiana* var. *atrocaulis*
x *neapolitana* Loddiges, Bot. Cab. 719(1823) = *sericea*
nitida Vahl. = *Thymelaea nitida*
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), pro parte
 = *odora* Thunb. var. *atrocaulis*
odora Loureiro, Fl. Coch. 237 (1790) = *odora* Thunb.
odora Thunb. in Nova Acta Soc. Sc. Upsal. 4:39(1783)
 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) = *kjusiana* var. *atrocaulis*
- subsp. *acutiloba* (Rehder) J. J. Halda in Acta Mus. Richnov.
5(5):165 (1998)
- odorata* Lam. Fl. Fr. 1(3):222(1787) = *cneorum*
- oleaefolia* Lam. Encycl. 3:440 (1790) = *sericea*
- oleoides* (non Schreb.) auctt. incl. Hook. f., Fl. Brit. Ind. 5:193 (1886)
- oleoides* Ldb. Fl. Ross. 3:549 (1851)
= *oleoides* Schreb. subsp. *transcaucasica*
- oleoides* Schreb. Ic. Desc.Pl. Decad. 1:13(1766)
- subsp. *baksanica* (Pobed.) J. J. Halda in Acta Bot. Richnov.
5(5):165 (1998)
- var. *brachyloba* Sosn. in Mat. Fl. Kavk. 28, 264 (1910)
= *oleoides* subsp. *transcaucasica*
- var. *glandulosa* Sosn. in Mat. Fl. Kavk. 28,265 (1910)
= subsp. *baksanica*
- subsp. *transcaucasica* (Pobed.) J. J. Halda in Acta Bot.
Richnov. 5(5):165(1998)
- 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. = *Wikstroemia 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*
- paniculata* Lam. Fl.Fr. 3:222(1805) = *gnidium*
- papyracea* Hort. ex Koehne = *Edgeworthia chrysantha*
- papyracea* Wall. ex Steudel, Nomencl. B. 2(1):483 (1840)
f. *grandiflora* Meisner apud Diels in Not. Bot. Gard. Edinburgh
7:290 (1912)
- var. *crassiuscula* Rehder in Sargent, Pl. Wilsonae 2:546 (1914)
- var. *duclouxii* Lecomte in Not. Syst. 3:216 (1916)
- subsp. *jinyunensis* (C. Y. Chang) J. J. Halda in Acta Mus.
Richnov. 4(2):68 (1997)
- subsp. *papyracea* var. *longituba* (C. Y. Chang) J. J. Halda
in Acta Mus.Richnov. 4(2):68 (1997)
- subsp. *yunnanensis* (H. F. Zhou) J. J. Halda in Acta Mus.
Richnov. 4(2):68 (1997)
- papyrifera* Hamilton ex D. Don, Prodr. Fl. Nepal. 68 (1825)
= *papyracea*
- papyrifera* Siebold = *Edgeworthia chrysantha*

- passerina* E.H.Krause in Sturm = *Thymelaea passerina*
pauciflora Span. ex Walp. = *Wikstroemia spanoghii*
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), nom. illegit. = *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)
petraea Leybold in Flora 36:81 (1853)
philippi Gren. & Godr. in Schultz, Arch. Fl. Fr. et All. 282 (1865)
= *laureola* ssp. *philippi*
pilopillo C. Gay = *Ovidia pilopillo*
pilosa (Lange) Font Quer = *Thymelaea* sp.
polystachya Willd. = *Cansjera* sp.
pontica L. Sp. Pl. 357 (1753)
var. *szowitsii* C. Koch in Linnaea 22:611 (1849)
subsp. *melanocarpa* G. Woron. in Trudy Spb. Obsc. estesvoisp.
34:26 (1905)
subsp. *haematocarpa* G. Woron. in Trudy Spb.
Obsc. estesvoisp. 34:26 (1905)
prostrata Salisb. Prod. 281 (1825) = *cneorum*
pseudo-mezereum A. Gray in Mem. Am. Acad. N.S. 6:404 (1858-9)
pseudosericea Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS
12:140 (1950)
= *sericea* subsp. *pseudosericea*
pubescens L. = *Thymelaea* sp.
purpurascens S.C. Huang in Acta Bot. Yunnanica 7(3):280 (1985)
pycnophylla Gandoger, Fl. Lyonn. 195 (1875) = *laureola*
rebunensis Tatewaki in Journ. Sapp. Soc. Agr. For. 34:90 (1941)
= *jezoensis*
rechingeri Wendelbo in Nytt. Mag. Bot. Oslo 8:207 (1960) = *mezereum*
retusa Hemsl. in Journ. Linn. Soc. 29:318 (1892) = *tangutica*
rhodanica Gandoger, Fl. Lyonn. 195 (1875) = *cneorum*
rhynchocarpa C.Y. Chang in Bull. Bot. Res. N-E For. Inst. 5(3):87 (1985)
= *axillaris* ssp. *rhynch.*
rodriguezii Texidor in Rev. Prog. Cienc. 18 (1869)
rosmarinifolia Rehder in Sarg. Pl. Wils. 2:549 (1916)

genus *Wikstroemia*



subg. *Chunia*



subg. *Sinolaureola*



sect. *Gnidioides*



subg. *Spachia*



sect. *Pontica*



subg. *Pseudowikstroemia*



subg. *Sophia*



sect. *Pseudomczereum*



subg. *Daphne*



subg. *Dieltia*



subg. *Keissleria*



sect. *Pseudoglomerula*



subg. *Bella*



subg. *Vahlia*



sect. *Bholua*



subg. *Pseudolaurus*



subg. *Celakovskya*



sect. *Giraldis*



subg. *Zuccarinia*

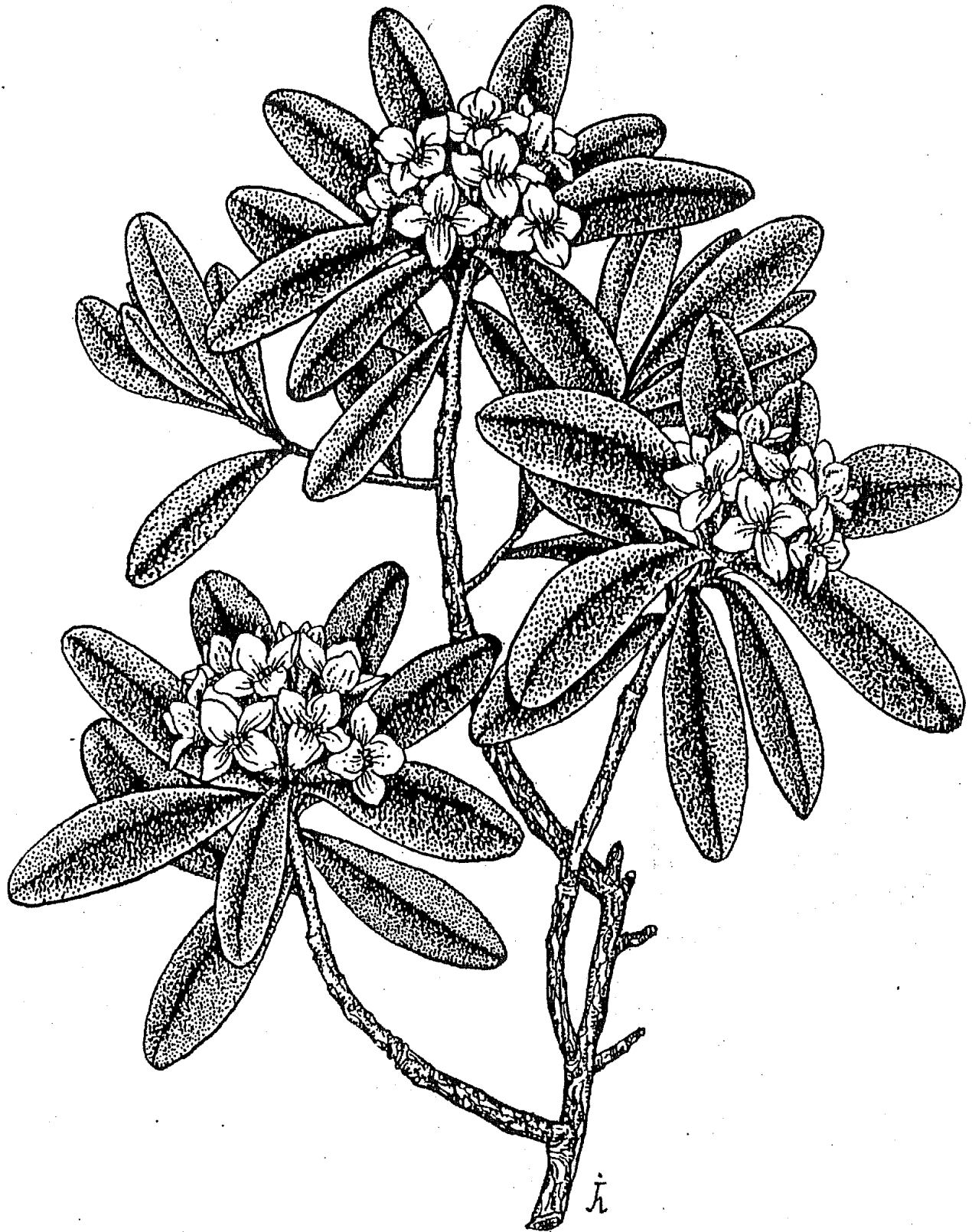
genus *Daphne*



subg. *Rehdera*

- rosmarinoides* Burm.f. = *Passerina* sp.
rotundifolia L. f. = *Wikstroemia indica*
roumea Meissn. in DC Prodr.14:538 (1857) = *gnidium*
rupestris Facch. ex Ambrosi, Fl. Tir. Austr. 2:244, 287 (1848)
 = *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)
sempervirens Salisb. Prod. 281 (1825) = *laureola*
sericea Alb. Prodr. Fl. colch. 209 (1895), p.p.
 = *sericea* subsp. *circassica*
sericea D. Don non Vahl = *Wikstroemia canescens*
sericea Noe ex Meissn. in DC Prod. 14:534 (1845) = *oleoides*
sericea Sosn. in Mat. Fl. Kavk. 28,269 (1910)
 = *oleoides* Schreb. subsp. *pseudosericea*
sericea Vahl, Symb. Bot. 1:28(1790)
 subsp. *circassica* (G. Woron.) J. J. Halda in Acta Mus.
 Richnov. 5(5):165(1998)
 subsp. *pseudosericea* (Pobed.) J. J. Halda in Acta Mus.
 Richnov. 5(5):165 (1998)
shillong Banerji in Kew Bull. 75(1927) = *sureil*
sinensis Lam. Encyc. Meth.2:438(1791) = *odora*
sinensis B *hybrida* Meissner in DC Prod. 14, 537(1857)
 = x *hybrida* Colville
skipetarum J. Halda in Preslia 53(4):345(1981)
sophia Kalenicz. in Bull. Soc. Bot. Mosc. 22:311(1849)
 subsp. *taurica* (Kotov) J. J. Halda in Acta Mus.
 Richnov. 5(5):165(1998)
souliei (Lecomte sine ref.)Aymonin = *Wikstroemia souliei*
squarrosa L. = *Gnidia carinata*
stapfii Bornm. et Keissl. in Verh. Zool-Bot. Ges Wien 36(1897)
striata Tratt. in Arch. Gewaechsk. 1:120(1814)
sureil W.W.Smith & Cave in Rec.Bot.Surv.India 6:51(1913)
szetschuanica H. Winkler in Fedde Rep. 12:445(1922) = *tangutica*
taitoensis Hayata = *genkwa* f. *taitoensis* (Hayata) Hamaya
taiwaniana (Masam.)Masam. in Trans. Nat.Hist.Soc. Formosa 29:239
 (1939) = *kiusianavar. atrocaulis*
tangutica Maxim. in Bull. Acad. Petersb. 27:531(1881)
 (1939) (Pobed.) J. J. Halda in Fl. Sichuanica 9:272(1989)

- tangutica* Pritzl in Bot. Jahrb. 29:481 (1900) = *giraldii*
tartonraira L. = *Thymelaea tartonraira*
taurica Kotov in Bot. Journ. URSS 55:1336(1970)
 = *sophia* subsp. *taurica*
tenera Phil. = *Daphnopsis* sp.
tenuiflora Bur. et Franch. in Morot. Journ. de Bot. 5:151(1891)
 non Spanoghe (1841) = *angustiloba*
tenuiflora Spanoghe = *Wikstroemia androsaemifolia*
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. Encyc. 3:336 (1793) = *Thymelaea tartonraira*
transcaucasica Pobed. in Not. Syst. Herb. Inst. Bot. Ak. Sci. URSS
 12:136(1950) = *oleoides* subsp. *transcaucasica*
triflora Lour. Fl. Cochinch. 2:291 (1790) = *odora*
trifolia J. F. Gmel. = *Daphnopsis tinifolia*
tripartita H.F.Zhou ex C.Y.Chang in Guihaia 6(4):268(1986)
undulata Rafin. Autikon Bot. 145(1840) = *altaica*
vahli Keissl. in Verh. Zool-Bot. Ges. Wien 214(1896) = *sericea*
vaillantii Danguy ex Lecomte, Not. Syst. 2:166(1912) = *tangutica*
velenovskyi J. Halda in Preslia 53(4):347(1981)
vellaeoides Rodrig. = *Thymelaea velutina*
verloti Gren. et Godr. Fl. Fr. 3:59(1850) = *cneorum*
vermiculata Vahl = *Thymelaea tinctoria*
villosa L. = *Thymelaea villosa*
virgata Wall. = *Wikstroemia canescens*
viridiflora Mor. & Zoll. ex Meissn. = *Wikstroemia androsaemifolia*
viridiflora Wall. Cat. n. 1049 (1828) = *Wikstroemia indica*
wallichii Meissn. in DC Prod. 14:540 (1857) = *involucrata*
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) = *cann. abina* var. *xichouensis*
yunnanensis H.F.Zhou ex C.Y.Chang in Bull. Bot. Res. N-E For. Inst.
 5(3):96(1985) = *papyracea* ssp. *yunnanensis*



D. altaica Pallas



D. arisanensis Hayata



D. cannabina Wallich



D. jasminea Sibthorp et Smith



D. malvana Blečić



D. kamtschatica Maxim.



D. macrantha Ludlow