

South African National Plant Checklist

Report on additions and updates made to the South African National Plant Checklist during the period 4/2018–3/2019

Contents

Names added.....	2
Taxonomic status change: accepted names that became synonyms	41
Taxonomic status change: synonyms that became accepted names	55
Publications incorporated	60

Report compiled
on 3/4/2019
by Dr Ronell R Klopper
SA National Plant Checklist Co-ordinator
Biosystematics & Biodiversity Collections Division
South African National Biodiversity Institute
Pretoria

Names added

ACANTHACEAE

ADHATODA Mill.

Adhatoda capensis (Thunb.) Nees var. *arenosa* Nees, Prodr. [A. P. de Candolle] 11: 391 (1847);
Type: South Africa, Burchell 1616 (K) = *Justicia debilis* (Forssk.) Vahl, *Symb. Bot.* (Vahl)
2: 15 (1791)

DICLIPTERA Juss.

Dicliptera ovata C.Presl, Bot. Bemerk. (C. Presl): 95 (1844), nom.nud. = *Isoglossa ovata* (Nees)
Lindau, *Nat. Pflanzenfam.* [Engler & Prantl] 4(3B, 126): 344 (1895)

ECTEINANTHUS T.Anderson

Ecteinanthus ecklonianus (Nees) T.Anderson, J. Proc. Linn. Soc., Bot. 7: 45 (1863) = *Isoglossa
organoides* (Nees) S.Moore, *Trans. Linn. Soc. London, Bot.* 4(1): 34 (1894)

Ecteinanthus organoides (Nees) T.Anderson, J. Proc. Linn. Soc., Bot. 7: 45 (1863) = *Isoglossa
organoides* (Nees) S.Moore, *Trans. Linn. Soc. London, Bot.* 4(1): 34 (1894)

Ecteinanthus ovata (E.Mey. ex Nees) T.Anderson, J. Proc. Linn. Soc., Bot. 7: 45 (1863) =
Isoglossa ovata (Nees) Lindau, *Nat. Pflanzenfam.* [Engler & Prantl] 4(3B, 126): 344 (1895)

Ecteinanthus prolixus (Nees) T.Anderson, J. Proc. Linn. Soc., Bot. 7: 45 (1863) = *Isoglossa
prolixa* (Nees) Lindau, *Nat. Pflanzenfam.* [Engler & Prantl] 4(3B, 126): 344 (1895)

GENDARUSSA Nees

Gendarussa debilis (Forssk.) Nees, *Linnaea* 16: 302 (1842) = *Justicia debilis* (Forssk.) Vahl,
Symb. Bot. (Vahl) 2: 15 (1791)

Gendarussa incana Nees var. *villosa* Nees, *Linnaea* 15: 367 (1841); Type: South Africa, Cape
Province, Winterhoekberg, Ecklon s.n. = *Justicia debilis* (Forssk.) Vahl, *Symb. Bot.* (Vahl)
2: 15 (1791)

HYGROPHILA R.Br.

Hygrophila schulli M.R.Almeida & S.M.Almeida, J. Bombay Nat. Hist. Soc. 83(Suppl.): 221
(1987), nom.illegit.superfl. = *Hygrophila auriculata* (Schumach.) Heine, *Kew Bull.* 16(2):
172 (1962)

ISOGLOSSA Oerst.

Isoglossa bolusii C.B.Clarke, *Fl. Cap.* (Harvey) 5(1): 82 (1901), p.p. excl. lectotype = *Isoglossa
delicatula* C.B.Clarke, *Fl. Cap.* (Harvey) 5(1): 83 (1901)

JUSTICIA L.

Justicia atherstonei T.Anderson, J. Proc. Linn. Soc., Bot. 7: 42 (1863); Type: Namaqualand, Aap
River, Atherstone 11 (K, iso.) = *Justicia spartioides* T.Anderson, *J. Proc. Linn. Soc., Bot.* 7:
43 (1863)

Justicia conferta J.C.Manning & Goldblatt, *Bothalia-ABC* 49(1), a2380: 1 (2019), nom. nov. pro.
Gendarussa densiflora Hochst (1845) [= *Adhatoda densiflora* (Hochst.) J.C.Manning in
Getliffe-Norris et al. (1985), nom.illegit., non (Oerst.) V.A.W.Graham (1988)]; Type: South
Africa, KwaZulu-Natal, 'in collibus prope Pieter Maritzburg' [Pietermaritzburg], Sep. 1839,
Krauss 453 (K000378678, lecto., BM000931352, K000378680, TUB004459, isolecto.).

Lectotype designated by Manning in Getliffe-Norris et al., South Africa Journal of Botany 51: 490 (1985).

Justicia intercepta E.Mey., Zwei Pflanzengeogr. Docum. (Drège): 195 (1843), nom.nud.;
Specimens: South Africa, [KwaZulu-Natal], Umgeni River, Drege (K, HAL113678, MO, PRE)
= *Isoglossa ciliata* (Nees) Engl., Bot. Jahrb. Syst. 10(3): 265 (1888)

Justicia ovata E.Mey., Zwei Pflanzengeogr. Docum. (Drège): 196 (1843), nom.nud. = *Isoglossa ovata* (Nees) Lindau, Nat. Pflanzenfam. [Engler & Prantl] 4(3B, 126): 344 (1895)

Justicia prolifera C.Presl, Bot. Bemerk.: 95 (1844), nom.nud. = *Isoglossa prolifera* (Nees) Lindau, Nat. Pflanzenfam. [Engler & Prantl] 4(3B, 126): 344 (1895)

Justicia prolifera E.Mey., Zwei Pflanzengeogr. Docum. (Drège): 196 (1843), nom.nud. = *Isoglossa prolifera* (Nees) Lindau, Nat. Pflanzenfam. [Engler & Prantl] 4(3B, 126): 344 (1895)

MONECHMA Hochst.

Monechma affine Hochst., Flora 26: 76 (1843); Type: Abyssinia, Schimper s.n. = *Justicia debilis* (Forssk.) Vahl, Symb. Bot. (Vahl) 2: 15 (1791)

Monechma pseudopatulum C.B.Clarke var. *latifolium* C.B.Clarke, Fl. Cap. (Harvey) 5(1): 70 (1901); Syntypes: South Africa, Cape Province, near Graaff-Reinet, Bolus 61 (K); Cape Province Somerset East, Bowker 163 = *Justicia spartioides* T.Anderson, J. Proc. Linn. Soc., Bot. 7: 43 (1863)

RHYTIGLOSSA Nees

Rhytiglossa ciliata Nees, Nat. syst. bot., ed. 2 (Lindl.): 445 (1836), nom.nud. = *Isoglossa ciliata* (Nees) Engl., Bot. Jahrb. Syst. 10(3): 265 (1888)

Rhytiglossa glandulosa Hochst., Flora 28: 71 (1845); Type: South Africa, KwaZulu-Natal: 'in umbrosus sylvarum circa Natalbai' [in shady woods around Durban], July 1839, Krauss 302 (TUB016377, holo.; BOL, K000378824, K000378825, M0109356, MO1994155, iso.) = *Isoglossa woodii* C.B.Clarke, Fl. Cap. (Harvey) 5(1): 81 (1901)

Rhytiglossa origanoides Nees, Nat. syst. bot., ed. 2 (Lindl.): 445 (1836), nom.nud. = *Isoglossa origanoides* (Nees) S.Moore, Trans. Linn. Soc. London, Bot. 4(1): 34 (1894)

RUSPOLIA Lindau

Ruspolia australis (Milne-Redh.) Vollesen, Fl. Trop. E. Africa, Acanth. (Part 2): 486 (2010).; Type: South Africa, Limpopo, Wyliespoort, Schweickerdt & Verdoorn 441 (PRE, holo.; K, iso.)

AGAVACEAE

CHLOROPHYTUM Ker Gawl.

Chlorophytum cremnophilum Van Jaarsv., Bradleya 32: 23 (2014); Type: South Africa, Eastern Cape, 3324 (Steytlerville): Grootrivierpoort, Van Jaarsveld 25079 (NBG, holo.)

AIZOACEAE

CHEIRIDOPSIS N.E.Br.

Cheiridopsis alba-oculata Klak & Helme, S. African J. Bot. 96: 2 (2014); Type: South Africa. Northern Cape: Hondeklipbaai, south of Bruinkop farm towards Spioenkop, 26 Sep 2013, Klak 2308 (BOL, holo.; K, iso.)

DIPLOCHONIUM Fenzl

Diplochonium sesuvioides Fenzl, Nov. Stirp. Dec.: 58 (1839) = *Sesuvium sesuvioides* (Fenzl) Verdc.

DROSANTHEMOPSIS Rauschert

Drosanthemopsis kwaganapensis Klak, S. African J. Bot. 116: 78 (2018); Type: South Africa, Northern Cape, Kwaganap River, between Port Nolloth and Grootmis, 14 July 2014, Klak 2379 (BOL, holo.; NBG, iso.)

EREPSIA N.E.Br.

Erepsia stokoei L.Bolus, Ann. Bolus Herb. 4: 107 (1927) = *Erepsia oxysepala* (Schltr.) L.Bolus

MESEMBRYANTHEMUM L.

Mesembryanthemum calcareum Marloth, Trans. S. African Philos. Soc. 18: 45 (1907) =

Titanopsis calcarea (Marloth) Schwantes

Mesembryanthemum echinatum Lam., Encycl. [J. Lamarck & al.] 2(2): 478 (1788), author citation wrongly given as Aiton = *Delosperma echinatum* (Lam.) Schwantes

Mesembryanthemum pyropeum Haw., Suppl. Pl. Succ.: 99 (1819) = *Cleretum clavatum* (Haw.) Klak, Taxon 61(2): 304 (2012)

Mesembryanthemum ramosissimum Schltr., Bot. Jahrb. Syst. 27(1-2): 130 (1899) =

Drosanthemum ramosissimum (Schltr.) L.Bolus

Mesembryanthemum rogersii Schonland & A.Berger, Bot. Jahrb. Syst. 45(2): 225 (1910) =

Delosperma rogersii (Schonland & A.Berger) L.Bolus

Mesembryanthemum testiculatum Jacq., Fragm. Bot.: 20, t. 12 (1801) = *Argyroderma testiculare* (Aiton) N.E.Br., Gard. Chron. ser. 3, 71: 93 (1922)

SCHLECHTERANTHUS Schwantes

Schlechteranthus holgatensis Klak, S. African J. Bot. 103: 76 (2015); Type: South Africa, Northern Cape, Oranjemund, Western slopes among hills along Holgat River, 5 July 2013, C. Klak 2263 (BOL, holo.; NBG, iso.)

TRIANTHEMA L.

Trianthema monogynum L., Mant. Pl.: 69 (1767), nom.illegit.superfl. = *Trianthema portulacastrum* L.

AMARANTHACEAE

DYSPHANIA R.Br.

Dysphania carinata (R.Br.) Mosyakin & Clemants, Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002);
Dysphania pumilio (R.Br.) Mosyakin & Clemants, Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002);

AMARYLLIDACEAE

AMARYLLIS L.

Amaryllis capensis L., Pl. Rar. Afr. 10 (1760), non Mill. (1768) = *Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)

CLIVIA Lindl.

Clivia robusta B.G.Murray, Ran, de Lange, Hammett, Truter & Swanev. var. *citrina* Swanev., Forb.-Hard., Truter & A.E.van Wyk, Bothalia 36(1): 67 (2006); Type: South Africa, KwaZulu-Natal, Port Shepstone, Maringo Flats, 7 Jun 2003, Forbes-Hardinge FH01 (PRU, holo.)

Clivia robusta B.G.Murray, Ran, de Lange, Hammett, Truter & Swanev. var. *robusta*;

FABRICIA Thunb.

- Fabricia alba* Thunb., Reise nach Norw. [J.C. Fabric.]: 26 (1779), excl. var. 1 Thunberg (1779) = ***Pauridia alba* (Thunb.) Snijman & Kocyan, Phytotaxa 116(1): 24 (2013)**
- Fabricia minuta* (L.) Thunb., Reise nach Norw. [J.C. Fabric.] 25: (1779) = ***Pauridia pygmaea* Snyman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Fabricia serrata* Thunb., Reise nach Norw. [J.C. Fabric.]: 29 (1779) = ***Pauridia serrata* (Baker) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Fabricia stellata* Thunb., Reise nach Norw. [J.C. Fabric.]: 27 (1779); Type: South Africa. [Cape], Cap. b. Spei, Thunberg s.n. (UPS-THUNB No. 8266, lecto.) Lectotype designated by Snijman & Kocya, Phytotaxa 116(1): 26 (2013). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**

HAEMANTHUS L.

- Haemanthus sessiliflorus* Dinter, Repert. Spec. Nov. Regni Veg. 29: 168, 258 (1931) = ***Massonia sessiliflora* (Dinter) Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, Phytotaxa 239(2): 127 (2015)**

ANACAMPSEROTACEAE

ANACAMPSEROS L.

- Anacamperos papyracea* E.Mey. ex Sond. subsp. *perplexa* (G.Will.) Dreher, Avonia 33(3): 130 (2015);
- Anacamperos quinarioides* Dreher, Rogerson & A.J.Young, Bradleya 32: 106 (2014);

APOCYNACEAE

HOODIA Sweet ex Decne.

- Hoodia dinteri* (A.Berger) Halda, Acta Mus. Richnov., Sect. Nat. 5(1): 31 (1998), nom.illegit., non Schltr. ex Dinter (1922) = ***Larryleachia marlothii* (N.E.Br.) Plowes**
- Hoodia similis* (N.E.Br.) Halda, Acta Mus. Richnov., Sect. Nat. 5(1): 32 (1998), nom.illegit., non Dinter (1928) = ***Larryleachia cactiformis* (Hook.) Plowes var. *cactiformis***

LANDOLPHIA P.Beauv.

- Landolphia monteiroi* N.E.Br., Delagoa Bay [Monteiro]: 160 (1891); Type: Monteiro 37 (holo.) = ***Ancylobotrys petersiana* (Klotzsch) Pierre**

SCHIZOGLOSSUM E.Mey.

- Schizoglossum filiforme* (E.Mey.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 645 (1917) = ***Gomphocarpus filiformis* (E.Mey.) D.Dietr.**

STENOSTELMA Schltr.

- Stenostelma eustegioides* (E.Mey.) Bester & Nicholas, Phytotaxa 361(1): 43 (2018); Type: South Africa, Eastern Cape Province, Mountains, not far from Compasberg, 2 March 1833, Drège 3438 (P04256914, lecto.; K000234579, fragment, isolecto.) Lectotype designated by Bester & Nicholas, Phytotaxa 361(1): 43-44 (2018).
- Stenostelma ligulatum* Bester & Nicholas, Phytotaxa 361(1): 44 (2018); Type: South Africa, Limpopo Province, Wonderboom District, just off Bela-Bela/Codrington road to Hammanskraal, Farm: Bath, section Avon, 7 Nov. 2007, S.P. Bester 8159 (PRE, holo.; E, K, MO, NH, NU, iso.)
- Stenostelma periglossoides* (Schltr.) Bester & Nicholas, Phytotaxa 361(1): 44 (2018); Type: South Africa, Gauteng Province, Pretoria, Mundts farm, 5 January 1894, R. Schlechter 4142 (BOL137876, lecto.; G00188935, GRA0002396-0, K000234471, MPU019151, NH0006706-0,

PRE0347010-0, PRE0659062-0, PRE0659063-0, Z-000001755, ZT-00013845, isolecto.)

Lectotype designated by Bester & Nicholas, *Phytotaxa* 361(1): 44 (2018).

Stenostelma urceolatum Bester & Nicholas, *Phytotaxa* 361(1): 49 (2018); Type: South Africa, KwaZulu-Natal, Vryheid District, south from Vryheid, Klipspruit dam, 10 February 2006, S.P. Bester 6541 (PRE, holo.; K, MO, NH, iso.)

ASPHODELACEAE

ALOE L.

Aloe andersonii Van Jaarsv., *Bradleya* 32: 112 (2014); Type: South Africa, Mpumalanga, 2530 (Lydenburg): Mount Anderson, Van Jaarsveld & Nel 24278 (PRE, holo.)

Aloe condyae Van Jaarsv. & P.Nel, *Bradleya* 30: 169 (2012);

Aloe liliputana Van Jaarsv. & Harrower, *Bradleya* 32: 30 (2014);

Aloe viridiana Gideon F.Sm. & Figueiredo, *Bradleya* 36: 216 (2018), nom.nov. pro *Aloe greenii* Baker, nom.illegit., non Green (1875);

APICRA Willd.

Apicra minor (Aiton) Steud., *Nomencl. Bot.* [Steudel] 59; ed. 2, 1: 112 (1821) = *Tulista minor* (Aiton) Gideon F.Sm. & Molteno, *Phytotaxa* 346(2): 201 (2018)

GASTERIA Duval

Gasteria barbae Van Jaarsv., *CactusWorld* 32(4): 257 (2014); Type: South Africa, Western Cape, 3423 (Knysna): Toegroeiberg, Van Jaarsveld, Visser & Baard 25246 (NBG, holo.)

Gasteria loedolffiae Van Jaarsv., *Bradleya* 32: 44 (2014); Type: South Africa, Eastern Cape, 3129 (Nyandeni): Mzimvubu River Waterfall, Van Jaarsveld, Xaba & Harrower 24626 (NBG, holo.)

TULISTA Raf.

Tulista minor (Aiton) Gideon F.Sm. & Molteno, *Phytotaxa* 346(2): 201 (2018); Type: Illustration in Dillenius, *Hort. eltham.*: T. XVI, F. 17 [drawing on the left of P. 20]. 1732. Lectotype designated by Scott, *The genus Haworthia (Liliaceae): a taxonomic revision*: 14 (1985).

ASTERACEAE

ARCTOTIS L.

Arctotis acaulis L. forma *undulata* (Less.) Voss, *Vilm. Blumengärtn.* (Siebert & Voss), ed. 3, 1: 541 (1894) = *Arctotis acaulis* L. var. *undulata* Less., *Syn. Gen. Compos.*: 18 (1832), nom.nov. pro *Arctotis undulata* Jacq. (1979) (nom.illegit.)

Arctotis acaulis L. var. *acaulis*;

Arctotis acaulis L. var. *undulata* Less., *Syn. Gen. Compos.*: 18 (1832), nom.nov. pro *Arctotis undulata* Jacq. (1979) (nom.illegit.); Type: Hort. Schönbr., ex Promontorio bonae spei (W0006641, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48: 30 (2018).

Arctotis angustifolia L. var. *angustifolia*;

Arctotis angustifolia L. var. *latifolia* Harv., *Fl. Cap.* [Harvey & Sonder] 3: 452 (1865); Type: South Africa, Western Cape, Groot Howhoek and Klein Riviersberge, s.d., C.L.P. Zeyher 3007 (TCD, lecto.; G00402292, LY, P00153552, P00153553, S08-11138, isolecto.) Lectotype designated by McKenzie, *Willdenowia* 48: 32 (2018).

Arctotis arborescens Jacq., *Pl. Rar. Hort. Schoenbr.* 2: 23 (1797); Type: Hort. Schönbr. [Hortus Schoenbrunnensis], ex Promontorio bonae spei, s.d. & s.coll. (W 0006636, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 34 (2018). = *Arctotis aspera* L., *Sp. Pl.* 2: 922 (1753)

Arctotis aspera L. forma *arborescens* (Jacq.) Voss, *Vilm. Blumengärtn.* [Siebert & Voss], ed. 3., 1: 541 (1894) = *Arctotis aspera* L., *Sp. Pl.* 2: 922 (1753)

- Arctotis aspera* L. forma *scabra* (P.J.Bergius) Voss, Vilm. Blumengärtn. [Siebert & Voss], ed. 3., 1: 541 (1894) = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis aspera* L. forma *typica* Lewin, Repert. Spec. Nov. Regni Veg. Beih. 11: 62 (1922), nom.inval. = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis aspera* L. forma *undulata* (P.J.Bergius) Gaertn., Fruct. Sem. Pl. 2: 438 (1791) = ***Arctotis laciniata* Lam., Encycl. [J. Lamarck & al.] 1(1): 237 (1783)**
- Arctotis aspera* L. var. *arborescens* (Jacq.) DC., Prodr. [A.P. de Candolle] 6: 488 (1838) = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis aspera* L. var. *aureola* (Ker Gawl.) DC., Prodr. [A. P. de Candolle] 6: 488 (1838), nom.illegit. = ***Arctotis laciniata* Lam., Encycl. [J. Lamarck & al.] 1(1): 237 (1783)**
- Arctotis aspera* L. var. *undulata* P.J.Bergius, Descr. Pl. Cap. 317 (1767); Type: s.loc. & s.d., A. Kallström s.n. (SBT 4.3.6.38, lecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 38 (2018). = ***Arctotis laciniata* Lam., Encycl. [J. Lamarck & al.] 1(1): 237 (1783)**
- Arctotis bellidifolia* P.J.Bergius var. *incisa* Less., Syn. Gen. Compos.: 22 (1832) = ***Arctotis muricata* Thunb., Arctotis: 10 (1799)**
- Arctotis bellidifolia* P.J.Bergius var. *integrifolia* Less., Syn. Gen. Compos.: 22 (1832) = ***Arctotis bellidifolia* P.J.Bergius, Descr. Pl. Cap.: 318 (1767)**
- Arctotis carduiifolia* Burm.f., Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 28 (1768); Type: “Anemonospermos Africana Taraxaci foliis angustus subincanis”, ex Herb. Delessert, s.loc., s.d. & s.coll. (G-PREL 005458, lecto.) Lectotype designated by Wijnands, The Botany of the Commelins: 68 (1983). = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis fastuosa* Jacq. var. *spinulosa* (Jacq.) DC., Prodr. [A. P. de Candolle] 6: 488 (1838) = ***Arctotis spinulosa* Jacq., Pl. Hort. Schoenbr. 2: 21 (1797)**
- Arctotis kraussii* Sch.Bip., Flora 27(2): 771 (1844); Type: South Africa, Western Cape, in solo arenoso ad latera mont. prope fl. Kleine [Klein River], Zwelldam [Swelldam], Dec 1838, C.F.F.Krauss 576 (P00138372, lecto.; TUB005870, isolecto.) Lectotype designated by McKenzie, Willdenowia 48: 32 (2018). = ***Arctotis angustifolia* L. var. *latifolia* Harv., Fl. Cap. [Harvey & Sonder] 3: 452 (1865)**
- Arctotis laciniata* Lam., Encycl. [J. Lamarck & al.] 1(1): 237 (1783); Type: s.loc., s.d. & s.coll., ex Herb. Lamarck (P-LA00342598, lecto., upper right-hand stem only) Lectotype designated by McKenzie, Willdenowia 48(1): 38 (2018).
- Arctotis laevis* Thunb. forma *grandiflora* Voss, Vilm. Blumengärtn. [Siebert & Voss], ed. 3, 1: 541 (1894) = ***Arctotis revoluta* Jacq., Pl. Rar. Hort. Schoenbr. 2: 24 (1797)**
- Arctotis leucantha* Hoffmanns., Verz. Pfl.-Kult.: 40 (1824); Type: s.loc., s.d. & s.coll., ex Herb. Lamarck (P-LA 00342589, lecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 34 (2018). = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis linearis* Thunb. var. *denticulata* DC., Prodr. [A. P. de Candolle] 6: 489 (1838) = ***Arctotis pinnatifida* Thunb., Arctotis: 7 (1799)**
- Arctotis massoniana* Spreng., Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 304 (1827), as ‘Massonianam’ = ***Arctotis revoluta* Jacq., Pl. Rar. Hort. Schoenbr. 2: 24 (1797)**
- Arctotis plantaginifolia* Salisb., Prodr. Stirp. Chap. Allerton: 210 (1796), nom.illegit.superfl. = ***Arctotis angustifolia* L., Sp. Pl. 2: 923 (1753)**
- Arctotis revoluta* Jacq. var. *fruticosa* DC., Prodr. [A. P. de Candolle] 6: 488 (1838); Type: South Africa, Western Cape, Worcester, 23 Oct 1828, J.F. Drège 1717 (G-DC 00498448, lecto.; P 00138495, isolecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 42 (2018). = ***Arctotis revoluta* Jacq., Pl. Rar. Hort. Schoenbr. 2: 24 (1797)**
- Arctotis roodae* Hutch., Bull. Misc. Inform. Kew 1924(6): 257 (1924); Type: South Africa, Western Cape, hort. ex near Vanrhynsdorp, 27 Sep 1922, N. E. Brown s.n. (K000250011, holo.)
- Arctotis stoechadifolia* P.J.Bergius var. *bergii* DC., Prodr. [A. P. de Candolle] 6: 488 (1838), nom.inval. = ***Arctotis stoechadifolia* P.J.Bergius, Descr. Pl. Cap.: 324 (1767)**

- Arctotis stoechadifolia* P.J.Bergius var. *decumbens* (Thunb.) Less., Syn. Gen. Compos.: 26 (1832)
= ***Arctotis stoechadifolia* P.J.Bergius, Descr. Pl. Cap.: 324 (1767)**
- Arctotis stoechadifolia* P.J.Bergius var. *discolor* Harv., Fl. Cap. [Harvey & Sonder] 3: 455 (1865)
= ***Arctotis pinnatifida* Thunb., Arctotis: 7 (1799)**
- Arctotis stoechadifolia* P.J.Bergius var. *grandis* (Thunb.) Less., Descr. Pl. Cap.: 324 (1767) =
***Arctotis stoechadifolia* P.J.Bergius, Descr. Pl. Cap.: 324 (1767)**
- Arctotis sulphurea* Salisb., Prodr. Stirp. Chap. Allerton: 210 (1796), nom.illegit., non Gaertn.
(1791) = ***Arctotis aspera* L., Sp. Pl. 2: 922 (1753)**
- Arctotis undulata* (P.J.Bergius) Gaertn., Fruct. Sem. Pl. 2(3): 438 (1791) = ***Arctotis laciniata*
Lam., Encycl. [J. Lamarck & al.] 1(1): 237 (1783)**
- Arctotis virgata* Jacq. var. *obtusifolia* DC., Prodr. [A. P. de Candolle] 6: 489 (1838); Type: South
Africa, Eastern Cape, Port Elizabeth, near the burying-ground, 13 Nov 1813, W.J. Burchell
4320 (G-DC 00498384, lecto.; GH 00002327, isolecto.) Lectotype designated by McKenzie,
Willdenowia 48(1): 35 (2018). = ***Arctotis elongata* Thunb., Arctotis: 9 (1799)**

CENIA Comm.

- Cenia anthemoidea* DC., Prodr. [A. P. de Candolle] 6: 83 (1838); Type: South Africa: Kaapse
Vlakte [Cape Flats], s.d., Drege 6365 (G-DC, holo.; P, iso.) = ***Cotula pruinosa* Jakoet &
Magee, S. African J. Bot. 121: 290 (2019)**
- Cenia concolor* Harv., Fl. Cap [Harvey & Sonder] 3: 185 (1865), nom.superfl. = ***Cotula turbinata*
L., Sp. Pl. 2: 892 (1753)**
- Cenia debilis* DC., Prodr. [A. P. de Candolle] 6: 83 (1838); Type: South Africa, Western Cape,
Paarl: Paarlberg, s.d., Drege 965 (G-DC 00460777, holo.) = ***Cotula turbinata* L., Sp. Pl. 2: 892
(1753)**
- Cenia pruinosa* E.Mey. ex DC., Prodr. [A. P. de Candolle] 6: 82 (1838) = ***Cotula pruinosa* Jakoet
& Magee, S. African J. Bot. 121: 290 (2019)**
- Cenia sericea* (L.f.) DC. var. *discolor* (DC.) Harv., Fl. Cap [Harvey & Sonder] 3: 185 (1865) =
***Cotula discolor* (DC.) J.C.Manning & Mucina, S. Afr. J. Bot. 88: 240 (2013)**
- Cenia turbinata* (L.) Dum.Cours. var. *debilis* (DC.) Harv., Fl. Cap [Harvey & Sonder] 3: 185
(1865) = ***Cotula turbinata* L., Sp. Pl. 2: 892 (1753)**
- Cenia turbinata* (L.) Dum.Cours. var. *discolor* Harv., Fl. Cap [Harvey & Sonder] 3: 185 (1865) =
***Cotula pruinosa* Jakoet & Magee, S. African J. Bot. 121: 290 (2019)**

CENTAUREA L.

- Centaurea incana* Burm.f., Fl. Indica, Prodr. Fl. Cap.: 28 (1768); Type: South Africa, Cap.
[Caput] bonae spei, s.d. & s.coll., ex Herb. Delessert (G-PREL 00803829, lecto.) Lectotype
designated by McKenzie, Willdenowia 48(1): 46 (2018). = ***Arctotis stoechadifolia*
P.J.Bergius, Descr. Pl. Cap.: 324 (1767)**

CINERARIA L.

- Cineraria purpurata* L., Mant. Pl. Altera: 285 (1771) = ***Mairia purpurata* (L.) Goldblatt &
J.C.Manning, Bothalia 46(1), a2404: 3 (2016)**

COTULA L.

- Cotula calcicola* Jakoet, Mucina & Magee, S. African J. Bot. 121: 289 (2019); Type: South
Africa, Western Cape, Bredasdorp, De Hoop Nature Reserve, road to Koppie Alleen, 8 Oct
2014, Jakoet & Magee 1138a (NBG, holo.; NBG, PRE, BOL, K, iso.)
- Cotula perennans* Jakoet, Mucina & Magee, S. African J. Bot. 121: 286 (2019); Type: South
Africa, Western Cape, Somerset West: Helderberg, Table Mountain, Kasteels' Poort, 12 Feb
1974, Esterhuysen 33,481 (NBG, holo.; BOL, iso.)
- Cotula pruinosa* Jakoet & Magee, S. African J. Bot. 121: 290 (2019); Type: South Africa, Cap.
Bonae-Spei [Cape of Good Hope], s.d., Drege 220 (G-DC G00460752, holo.)

DIMORPHOTHECA Vaill. ex Moench

Dimorphotheca pinnata (Thunb.) Harv. var. *breve* (Norl.) J.C.Manning, Bothalia-ABC 47(1), a2252: 1 (2017); Type: Namibia, Witpüts-Süd, 1963, Merxmüller & Giess 3199 (M: Herb. Monac., holo.; S, iso.)

Dimorphotheca pinnata (Thunb.) Harv. var. *pinnata*;

GAMOCHAETA Wedd.

Gamochaeta antillana (Urb.) Anderb., Opera Bot. 104: 157 (1991);

GORTERIA L.

Gorteria diffusa (Thunb.) Spreng. var. *calendulacea* (DC.) Roessler, Mitt. Bot. Staatssamml.

München 3: 327 (1959) = *Gorteria diffusa* Thunb., *Skr. Naturhist.-Selsk.* 4(2): 2, t.2 (1798)

Gorteria diffusa (Thunb.) Spreng. var. *intermedia* Harv., Fl. Cap. 3: 470 (1865) = *Gorteria diffusa* Thunb., *Skr. Naturhist.-Selsk.* 4(2): 2, t.2 (1798)

ICTINUS Cass.

Ictinus gorterioides Cass. & Steud., Nomencl. Bot. [Steudel], ed. 2. 1: 801 (1840) = *Gorteria piloselloides* (Cass.) Stangb. & Anderb., *Willdenowia* 44(1): 109 (2014)

Ictinus piloselloides Cass., Bull. Sci. Soc. Philom. Paris 1818: 142 (1818) = *Gorteria piloselloides* (Cass.) Stangb. & Anderb., *Willdenowia* 44(1): 109 (2014)

LIDBECKIA P.J.Bergius

Lidbeckia turbinata (L.) Thulin, Prodr. Pl. Cap. 2: 161 (1800) = *Cotula turbinata* L., *Sp. Pl.* 2: 892 (1753)

MAIRIA Nees

Mairia purpurata (L.) Goldblatt & J.C.Manning, Bothalia 46(1), a2404: 3 (2016); Type: South Africa, 'Cap. B. spei.', Tulbagh 44, Herb. Linn. No. 1000.26 (LINN, lecto.) Lectotype designated by Cron et al., Kew Bulletin 61: 529 (2006).

PERSONARIA Lam.

Personaria personata (L.) Poir., Encycl. Suppl. 4: 369 (1816) = *Gorteria personata* L., *Syst. Nat.*, ed. 10. 2: 1229 (1759)

VENIDIUM Less.

Venidium auriculatum Drege, Zwei Pflanzengeogr. Docum.: 73 (1843), nom.inval., nom.nud. = *Arctotis scabra* Thunb., *Arctotis*: 9 (1799)

VERNONIA Schreb.

Vernonia bractifimbriata (Mendonça) G.V.Pope, Kew Bull. 41(1): 42 (1986) = *Polydora angustifolia* (Steetz) H.Rob., *Proc. Biol. Soc. Washington* 112(1): 232 (1999)

Vernonia poskeana Vatke & Hildebr. subsp. *botswanica* (G.V.Pope) G.V.Pope, Fl. Zambes. 6(1): 148 (1992) = *Polydora angustifolia* (Steetz) H.Rob., *Proc. Biol. Soc. Washington* 112(1): 232 (1999)

BRASSICACEAE

DIPLOTAXIS Dc.

Diplotaxis tenuifolia DC., *Syst. Nat.* [Candolle] 2: 632. 1821 [late May 1821];

HORNUNGIA Rchb.

Hornungia procumbens (L.) Hayek, Repert. Spec. Nov. Regni Veg. Beih. 30(1): 480 (1925);

CACTACEAE

TRICHOCEREUS (A.Berger) Riccob.

Trichocereus macrogonus (Salm-Dyck) Riccob., Boll. Reale Orto Bot. Palermo 8: 236 (1909);

Trichocereus macrogonus (Salm-Dyck) Riccob. var. *pachanoi* (Britton & Rose) Albesiano & R.Kiesling, Haseltonia 17: 32 (2012);

CAMPANULACEAE

CAMPANULA L.

Campanula chondrophylla (H.Buek) D.Dietr., Syn. Pl. [D. Dietrich] 1: 753 (1839) = *Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)

CEPHALOSTIGMA A.Dc.

Cephalostigma nanellum R.E.Fr., Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912, 1: 315 (1916), as 'nanella' = *Monopsis zeyheri* (Sond.) Thulin, Bot. Not. 132(2): 135 (1979)

CLINTONIA Lindl.

Clintonia bergiana (Cham.) G.Don, Gen. Hist. 3: 718 (1834) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)

PRATIA Gaudich.

Pratia corymbosa G.Don, Gen. Hist. 3: 699 (1834) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)

WAHLENBERGIA Schrad. ex Roth

Wahlenbergia chondrophylla H.Buek, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 381 (1837) = *Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)

Wahlenbergia cordiformis Cupido & Engelbrecht, Nord. J. Bot 36(6), e01758:1-4 (2018); Type: South Africa, Western Cape, Ceres, Swartruggens, Knolfontein Farm, 16 Nov 2015, Cupido & Engelbrecht 493 (NBG, holo.; PRE, BOL, iso.)

Wahlenbergia micrantha E.Mey., Cat. Pl. Afr. Austral. (Drège): 9 (1837) = *Wimmerella pygmaea* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)

CARYOPHYLLACEAE

PETRORHAGIA (Ser.) Link

Petrorhagia dubia (Raf.) G.Lopez & Romo, Anales Jard. Bot. Madrid 45(1): 363 (1988);

CRASSULACEAE

COTYLEDON L.

Cotyledon woodii Schonland & Baker f. subsp. *cremnophila* Van Jaarsv., Haseltonia 21: 78 (2015); Type: South Africa, Eastern Cape Province, 3227 (Stutterheim): Kei River, near Kei Bolo, Van Jaarsveld 17864 (PRE, holo.), 359/2011 (NBG)

Cotyledon woodii Schonland & Baker f. subsp. *woodii*;

CYPERACEAE

***ELYNANTHUS* T.Lestib.**

Elynanthus compar (L.) T.Lestib. ex Nees, *Linnaea* 7(4): 520 (1832) = *Schoenus compar* L., **Mant. Pl. Altera: 177 (1771)**

Elynanthus compar (L.) Boeck., *Linnaea* 38(2): 256 (1874), nom.illegit., partim. = *Schoenus compar* L., **Mant. Pl. Altera: 177 (1771)**

***SCHOENUS* L.**

Schoenus arenicola T.L.Elliot & Muasya, *S. African J. Bot.* 112: 359 (2017), as 'arenicolus', nom.nov. pro *Tetraria brachyphylla* Levyns, non *Schoenus brachyphyllus* J.M.Black (1929); Type: South Africa, Western Cape Province, slopes of Kapitein's Peak, Hout Bay, 20 Oct 1946, Levyns 8093 (BOL139415, holo.; BOL139413, BOL139414, K, PRE, SAM, iso.)

Schoenus aureus T.L.Elliot & Muasya, *S. African J. Bot.* 114: 312 (2017); Type: South Africa, Western Cape, Worcester, Klipbokkop Nature Reserve, 23/5/2013, Muasya 6952, (BOL, holo.; MT, NBG, iso.)

Schoenus filiculmis T.L.Elliot & Muasya, *S. African J. Bot.* 114: 313 (2017); Type: South Africa, Western Cape Province: Wuppertal: Swartruggens, Knolfontein, NE of Ceres, 6/10/2016, Jardine 2603, (BOL, holo.; MT, NBG, iso.)

Schoenus megacarpus T.L.Elliot & Muasya, *S. African J. Bot.* 114: 312 (2017); Type: South Africa, Western Cape Province: Ladismith: north side of Garcia's Pass, along road to Langkloof, 8/7/2017, Elliot & Muasya TE2016_219 (BOL, holo.; MT, NBG, iso.)

Schoenus pictus (Boeck.) Kuntze, *Revis. Gen. Pl.* 2: 633 (1891); Type: South Africa, Western Cape Province, Dutoitskloof, 01 Oct 1828, Drège 1654a (P00451918, lecto.; S, isolecto.) Lectotype designated by Elliott & Muasya, *South African Journal of Botany* 114: 309 (2018).

Schoenus pungens Willd. ex Kunth, *Enum. Pl. [Kunth]* 2: 308 (1837); Type: not designated = *Schoenus compar* L., **Mant. Pl. Altera: 177 (1771)**

***TETRARIA* P.Beauv.**

Tetraria compar (L.) C.B.Clarke, *Consp. Fl. Afr. [T.A. Durand & H. Schinz]* 5: 660 (1894) = *Schoenus compar* L., **Mant. Pl. Altera: 177 (1771)**

ERICACEAE

***ERICA* L.**

Erica lambertia Andrews, *Col. Engr. Heaths* 2: 104 (1805) = *Erica physodes* L.

EUPHORBIACEAE

***EUPHORBIA* L.**

Euphorbia dentata Michx., *Fl. Bor.-Amer. (Michaux)* 2: 211. 1803;

FABACEAE

***ASPALATHUS* L.**

Aspalathus dahlgrenii C.H.Stirt. & Muasya, *S. African J. Bot.* 104: 36 (2016); Type: South Africa. KwaZulu-Natal Province, Port Edward: Umtamvuna Nature Reserve, 3 Dec. 2009, Abbott 9069 (BOL, holo.; K, MO, NBG, NH, NU, PCE, PRE, S, iso.)

Aspalathus eriocephaloides C.H.Stirt. & Muasya, *S. African J. Bot.* 104: 44 (2016); Type: South Africa. Western Cape Province, Wuppertal: Swartruggens, Knolfontein, west of Kaggera Kamma turnoff on Katbakkies Pass road, 9 Nov. 2014, Helme 8119 (BOL, holo.; NBG, iso.)

Aspalathus eustonbrownii C.H.Stirt. & Muasya, S. African J. Bot. 104: 41 (2016); Type: South Africa. Western Cape Province, Bredasdorp, Skeiding Farm, 19 June 2011, Euston-Brown and Curtis 1094 (BOL, holo.; NBG, iso.)

Aspalathus modesta C.H.Stirt. & Muasya, S. African J. Bot. 104: 40 (2016); Type: South Africa. Eastern Cape Province, Graaff Reinett: Bosrug, 14 Mar. 2012, Euston-Brown 1901 (BOL, holo.; NBG, K, iso.)

Aspalathus nickhelmei C.H.Stirt. & Muasya, S. African J. Bot. 104: 42 (2016); Type: South Africa. Western Cape Province, Riversdale: NW of Stilbaai, near Voelfontein, 18 Sep. 2011, Helme 7168 (BOL, holo.)

Aspalathus spinifera C.H.Stirt. & Muasya, S. African J. Bot. 104: 36 (2016); Type: South Africa. KwaZulu-Natal Province, Port Shepstone: Pont Outpost, 15 Dec. 2009, Abbott 9065 (BOL, holo.; NBG, NH, PRE, iso.)

Aspalathus usnoides C.H.Stirt. & Muasya, S. African J. Bot. 104: 39 (2016); Type: South Africa. Eastern Cape Province, Steytlerville: Kareedouw, north of town and Kouga river, 31 Oct. 2011, Euston-Brown 1584 (BOL, holo.; E, K, MEL, MO, NBG, NY, P, PRE, S, iso.)

BIANCAEA Tod.

Biancaea decapetala (Roth) O.Deg., Fl. Hawaiiensis [Degener]: K 7 (1936); Type: India, (fl.), Heyne s.n. (K, iso.)

DOLICHOS L.

Dolichos obtusifolius Lam., Encycl. [J. Lamarck & al.] 2(1): 295 (1786), nom.illegit., non Jacq. (1768) = *Canavalia rosea* (Sw.) DC., Prodr. [A. P. de Candolle] 2: 404 (1825)

GELREBIA Gagnon & G.P.Lewis

Gelrebia bracteata (Germish.) Gagnon & G.P.Lewis, PhytoKeys 71: 56 (2016); Type: South Africa, Cape Province, Ariamsvlei: Kenhardt District, on farm Skroef, near hot spring (Warmbad Noord) on Orange River, 29 Sep 1987, Van Hoepen 1941 (PRE, holo.)

Gelrebia rostrata (N.E.Br.) Gagnon & G.P.Lewis, PhytoKeys 71: 57 (2016); Type: From cultivation in Durban Botanic Garden, South Africa, raised from seed obtained from "Delagoa Bay", Maputo (Lourenço Marques), Wood 7943 (K, holo.; BOL, NH, PRE, iso.)

LEOBORDEA Delile

Leobordea furcata (Merxm. & A.Schreib.) L.A.Silva & J.Freitas, Phytotaxa 184(5): 296 (2014);
Leobordea rosea (Dummer) L.A.Silva & J.Freitas, Phytotaxa 184(5): 296 (2014);

MIMOSA L.

Mimosa nilotica L., Sp. Pl. 1: 521 (1753) = *Vachellia nilotica* (L.) P.J.H.Hurter & Mabb.

ONONIS L.

Ononis decumbens Thunb., Prodr. Pl. Cap. 2: 129 (1800), nom.illegit., non Mill. (1768) =
Leobordea decumbens (B.-E.van Wyk) B.-E.van Wyk & Boatwr., Taxon 60(1): 174 (2011)

PSORALEA L.

Psoralea forbesiae C.H.Stirt., A.Bello & Muasya, PhytoKeys 99: 94 (2018); Type: South Africa, Western Cape Province, from Swartberg Pass – Prince Albert Road to Gamkaskloof, 24 November 2011, flowering, Stirton & Muasya 13279 (BOL, holo.)

TRIGONELLA L.

Trigonella glabra Thunb., Prodr. Pl. Cap. 2: 137 (1800);

VACHELLIA Wight & Arn.

Vachellia farnesiana (L.) Wight & Arn. var. *farnesiana*, Rendered as autonym by the stat. nov. var. *pinetorum* in 2005.;

HYACINTHACEAE

ALBUCA L.

Albucca exigua (Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig) J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017); Type: South Africa, Eastern Cape, north of Fort Beaufort, near entry to Mpofu Nature Reserve, 28 Nov. 2010, Martínez-Azorin et al. MMA539 (GRA, holo.; ABH, K, iso.)

Albucca littoralis (N.R.Crouch, D.Styles, A.J.Beaumont & Mart.-Azorin) J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017); Type: South Africa, KwaZulu-Natal, Ramsgate, 16 Nov. 2007, Crouch & Styles 1283 (BNRH, holo.)

BASILAEA Juss.

Basilaea bifolia (Jacq.) Mirb., Hist. Nat. Pl. 8: 339 (1804) = *Massonia bifolia* (Jacq.) J.C.Manning & Goldblatt, Edinburg J. Bot. 60(3): 564 (2004)

DESERTIA Mart.-Azorin, M.Pinter & Wetschnig

Desertia luteovirens Mart.-Azorin, M.Pinter & Wetschnig, Phytotaxa 221(3): 210 (2015); Type: Namibia. NW of Rosh Pinah, 19 February 2015 ex hort. in Austria, Steiermark, Graz, Botanical Garden of the Institute of Plant Sciences of the University of Graz, C. Craib s.n. (WIND, holo.; ABH, GZU, iso.) = *Massonia luteovirens* (Mart.-Azorin, M.Pinter & Wetschnig) J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017)

DRIMIA Jacq. ex Willd.

Drimia babata J.C.Manning & J.M.J.Deacon, Strelitzia 40: 47 (2018); Type: South Africa, Northern Cape, Oranjemund: Boegoeberg, S of Alexander Bay, 1 Feb. 1980 [flowering bulb, ex hort.; orig. coll. 14 Sep. 1977], M. Bayer 1013 (NBG [2 sheets], holo.)

Drimia ciliolata J.C.Manning & J.M.J.Deacon, Strelitzia 40: 89 (2018); Type: South Africa, Western Cape, Montagu: Anysberg, S of Anysberg, 20 Aug. 2016 [leafing bulb; orig. coll. 11 Oct. 2015], J. Deacon 4411 (NBG, holo.)

Drimia decipiens J.C.Manning & Goldblatt, Strelitzia 40: 109 (2018); Type: South Africa, Western Cape, Wuppertal: Swartruggens, near turnoff to Kagga Kamma at summit of Skitterykloof, 27 Nov. 2017, J.Manning 3637 (NBG, holo.)

Drimia edwardsii N.R.Crouch & Mart.-Azorin, Phytotaxa 195(2): 137 (2015); Type: South Africa, KwaZulu-Natal, Port Shepstone: middle Mkhomazi River, 21 September 2011, N. Crouch 1280 (BNRH, holo., HSMC, iso.)

Drimia juncifolia J.C.Manning & J.M.J.Deacon, Strelitzia 40: 107 (2018); Type: South Africa, Western Cape, Cape Town: 'Paarl, Brier's Louw Nature Reserve', 23 Nov. 2013, J. Deacon 3078 (NBG, holo.)

Drimia khubusensis P.C.V.van Wyk & J.C.Manning, Strelitzia 40: 120 (2018); Type: South Africa, Northern Cape, Oranjemund: Richtersveld, Khubus [Kuboes], directly west of first and oldest graveyard, 6 Oct. 2014, P.C.V. van Wyk 500 (NBG, holo.)

Drimia monophylla Oberm. ex J.C.Manning & Goldblatt, Strelitzia 40: 128 (2018); Type: South Africa, Eastern Cape, Somerset East: 'Stone Fountain farm', 19 Apr. 1963 [leafing bulbs], R. Bayliss 1345 (NBG, holo.)

Drimia schizobasoides J.C.Manning & J.M.J.Deacon, Strelitzia 40: 142 (2018); Type: South Africa, Northern Cape, Springbok: 'Karrachabpoort', 23 Dec. 2015 [ex hort], Deacon 3915 (NBG, holo.)

Drimia trichophylla Mart.-Azorin, A.P.Dold & M.B.Crespo, Syst. Bot. 41(4): 944 (2016); Type: South Africa, Eastern Cape, Grahamstown, Cradock Road, 13 Nov 1979, C. Vossa & E. Brink s.n. (GRA, holo.)

ELIOKARMOS Raf.

Eliokarmos craibii Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, Phytotaxa 204(1): 69 (2015); Type: South Africa, Northern Cape. Pella se Berge, east of Piet se Kloof, ex. cult. in Grahamstown on 6 October 2011, C. Craib s.n. (GRA, holo.; ABH-59542, K, iso.) = *Ornithogalum craibii* (Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig) J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017)

IOSANTHUS Mart.-Azorin, M.B.Crespo, M.Pinter, Slade & Wetschnig

Iosanthus toxicarius (C.Archer & R.H.Archer) Mart.-Azorin, M.B.Crespo, M.Pinter, Slade & Wetschnig, Plant Biosystems Dec 2018: 7 (2018); Type: South Africa. Western Cape Province: Beaufort West: farm Ryst Kuil 351, in vicinity of old uranium mine, 08.x.1983, Retief and C. Reid 239 (PRE0656451, only the bulb with withered leaves and two inflorescences placed on the lower part of the sheet, lecto.) Lectotype designated by Martinez-Azorin et al., Plant Biosystems Dec 2018: 7 (2018).

LEDEBOURIA Roth

Ledebouria caesiomontana Hankey & N.Hahn, Bothalia 44(1): 31 (2014); Type: South Africa, Limpopo, Blouberg, Beauley, 24 Mar. 2007, A.J. Hankey 2129 (PRE, holo.; NBG, iso.)

MASSONIA Thunb. ex Houtt.

Massonia bakeriana M.Pinter, Mart.-Azorin & Wetschnig, Phytotaxa 222(1): 52 (2015); Type: South Africa, Northern Cape, Williston, Slangberge, south of Williston, 19 May 1976, M.F. Thompson 3155 (PRE0549801-0, holo.; PRE0488986-0, PRE0513174-0, iso.)

Massonia candida (Burch. ex Ker Gawl.) Baker, Fl. Cap. (Harvey) 6(3): 415 (1897) = *Massonia setulosa* Baker, J. Linn. Soc., Bot. 11: 389 (1870)

Massonia cordata Jacq., Pl. Rar. Hort. Schoenbr. 4: 30, t. 459 (1804); Type: Illustration in Jacquin: t. 459 (1804) = *Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)

Massonia coronata Jacq., Pl. Rar. Hort. Schoenbr. 4: 30, t. 460 (1804); Type: Illustration in Jacquin: t. 460 (1804) = *Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)

Massonia dregei Baker, Fl. Cap. (Harvey) 6(3): 412 (1897); Type: South Africa, Western Cape, Clanwilliam: S of Olifants River, Langevalei/Lange Vallei, Jul, Drege 2688 (K 000257135, holo.; G, HAL, L, S 1014151, iso.)

Massonia gypsicola Mart.-Azorin, M.Pinter, M.B.Crespo, M.A.Alonso & Wetschnig, Phytotaxa 308(1): 147 (2017); Type: South Africa. Western Cape. Vanrhynsdorp: Knersvlakte, SW of N7 on the gravel road parallel to the railway, farm Quaggas Kop 215, 14 November 2016 ex hort. in Graz (Austria), M. Martínez-Azorín, M. Pinter, M.B. Crespo & M.A. Alonso MMA1298 (GRA, holo.; ABH, GZU, iso.)

Massonia inaequalis W.F.Barker ex Mart.-Azorin, M.Pinter, M.B.Crespo, M.A.Alonso & Wetschnig, Phytotaxa 343(1): 94 (2018); Type: South Africa, Western Cape, Clanwilliam: 'Eland's Bay on hill near school', 3 Jun 1968 [fl. Ex hort.], W. Barker 10435a (NBG, holo.)

Massonia inexpectata Poelln., Portug. Acta Biol., Ser. B, 1: 384 (1947); Type: South Africa, Eastern Cape, Port Elizabeth: 'Zwartkopsrivier, villa Paul Maré to Uitenhage', Nov without year, Ecklon & Zeyher 2.11 (WRS�, holo.; S10-14,238, iso.) = *Massonia hirsuta* Link & Otto, Icon. Pl. Rar. [Link & Otto] 1, t. 1 (1828)

Massonia lanceifolia Jacq., Pl. Rar. Hort. Schoenbr. 4: 29, t. 456 (1804), as 'lanceaefolia'; Type: Illustration in Jacq.: t. 456 (1804). = *Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)

- Massonia lanceolata* Thunb., Nov. Gen. Pl. [Thunberg] 2: 40 (1782); Type: South Africa, Crescit in summo monte Onderste Roggefelt, Thunberg s.n. (UPS-THUNB 7990, only two complete plants in flower in middle of voucher, excluding three infructescences, lecto.). Lectotype designated by Manning & van der Merwe, Bothalia 32: 65 (2002). = ***Massonia angustifolia* L.f., Suppl. Pl.: 193 (1782)**
- Massonia latebrosa* Masson ex Baker, J. Bot. 24: 336 (1886); Type: South Africa, Western Cape. Hab. in Speluncae Bokefeld; August 1792, F. Masson s.n. (drawing number 115 kept at BM, holo.). Worcester: Ceres Div., Karoo Poort, 27 July 1941, E. Esterhuysen 5478 (BOL61546, epi.). Epitype designated by Martínez-Azorin et al., Phytotaxa 239(2): 113 (2015).
- Massonia longifolia* Jacq., Pl. Rar. Hort. Schoenbr. 4: 29, t. 457 (1804); Type: Illustration in Jacquin: t. 457 (1804) = ***Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)**
- Massonia longifolia* Jacq. var. *candida* Burch. ex Ker Gawl., Bot. Reg. 9: t.694 (1823); Type: South Africa, Western Cape, Mossel Bay: 'Little Brak River, Mossel Bay Div.', Burchell 5746 (K000257141, lecto.) Lectotype designated by Jessop, Journal of South African Botany: 414 (1976). = ***Massonia setulosa* Baker, J. Linn. Soc., Bot. 11: 389 (1870)**
- Massonia longipes* Baker, Fl. Cap. (Harvey) 6(3): 411 (1897); Type: South Africa, Western Cape, Caledon: 'Caledon, near Danger Point', 1884, MacOwan sub H. Bolus 5973 (K., holo.; BOL, iso.)
- Massonia luteovirens* (Mart.-Azorin, M.Pinter & Wetschnig) J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017); Type: Namibia, NW of Rosh Pinah, 19 Feb. 2015, Craib s.n. (WIND, holo.; ABH, GZU, iso.)
- Massonia mimetica* Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, Stapfia 99: 191 (2013); Type: South Africa, Northern Cape, Kamiesberg, ca. 40 km east of Leliefontein, near Platbakkies settlement, 29/08/2011 in fruit, M.Martínez-Azorín, A.Martínez-Soler & R.McKenzie MMA732 (GRA, holo.; ABH, GZU, K, iso.)
- Massonia modesta* Fourc., Trans. Roy. Soc. South Africa 21: 79 (1932); Type: South Africa, Eastern Cape, Humansdorp: 'Kareedouw', July 1931, Dr Jeppe sub Fourcade 4592 (BOL, holo.) = ***Massonia setulosa* Baker, J. Linn. Soc., Bot. 11: 389 (1870)**
- Massonia muricata* Ker Gawl., Bot. Mag. 16: t. 559 (1802); Type: South Africa, illustration in Ker-Gawler: t. 559 (1802), 'our drawing was made in the garden of Ed.Woodward, Esq.' (lecto.) Lectotype designated by Jessop, Journal of South African Botany 42: 414 (1976). = ***Massonia pustulata* Jacq., Coll. 4: 177 (1791)**
- Massonia namaquensis* Baker, Fl. Cap. (Harvey) 6(3): 416 (1897); Type: South Africa, Northern Cape, Springbok: 'Little Namaqualand, near Kookfontein', 1883, H. Bolus 6596 (BOL, lecto.; K, isolecto.) Lectotype designated by Jessop, Journal of South African Botany 42: 409 (1976). = ***Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)**
- Massonia obermeyeræ* Mart.-Azorin, A.P.Dold, M.Pinter & Wetschnig, Phytotaxa 205(1): 42 (2015); Type: South Africa, Eastern Cape, Graaff-Reinet, Pearston, farm Cranemere, July 1962, E. Jenkins (=E. Palmer) s.n. sub PRE29302 (PRE0049588-0, holo., only the plant on the upper half of the sheet corresponding to material collected in the wild in July 1962)
- Massonia obovata* Jacq., Pl. Rar. Hort. Schoenbr. 4: 29, t. 458 (1804); Type: Illustration in Jacquin: t. 458 (1804) = ***Massonia depressa* Houtt., Nat. Hist. 2(12): 424 (1780)**
- Massonia orientalis* Baker, J. Bot. 16: 321 (1878); Type: South Africa, Eastern Cape, Port Elizabeth: 'sand dunes at Port Elizabeth', 1872, H. Bolus 2239 (K000257137, holo.) = ***Massonia hirsuta* Link & Otto, Icon. Pl. Rar. [Link & Otto] 1, t. 1 (1828)**
- Massonia parvifolia* Baker, Bot. Jahrb. Syst. 15(3, Beibl. 35): 8 (1892); Type: South Africa, Western Cape, Caledon: 'Caledon, Zwarteberg und Umgegend des Bades', Ecklon & Zeyh. 51.8 = Asphod. 25 (B, holo.; S, WRS�, iso.) = ***Massonia setulosa* Baker, J. Linn. Soc., Bot. 11: 389 (1870)**
- Massonia pseudoechinata* Mart.-Azorin, M.Pinter & Wetschnig, Phytotaxa 239(2): 124 (2015); Type: South Africa, Northern Cape. Nieuwoudtville, 10 June 1955 [in flower], D.M. Comins 1142 (PRE0050957-0, holo.; L1452891, GRA, iso.)

Massonia roggeveldensis Mart.-Azorin, M.Pinter & Wetschnig, Phytotaxa 239(2): 122 (2015);
Type: South Africa, Northern Cape. Voëlfontein farm, Sutherland C.P., 10 May 1969, L.I. Hall
225 (PRE0048784 Sheet II, holo.; PRE0048784 Sheet I, NBG88386 Sheet I, NBG88386 Sheet
II, NBG, iso.)

Massonia sanguinea Jacq., Pl. Rar. Hort. Schoenbr. 4: 31 (1804); Type: Illustration in Jacquin: t.
461 (1804) = *Massonia depressa* Houtt., **Nat. Hist. 2(12): 424 (1780)**

Massonia sanguinea Jacq. var. *coronata* (Jacq.) Baker, Fl. Cap. (Harvey) 6(3): 415 (1897) =
Massonia depressa Houtt., **Nat. Hist. 2(12): 424 (1780)**

Massonia scabra Thunb., Prodr. Pl. Cap. 2: 188 (1800); Type: South Africa, 'Cap. b. Spei',
Thunberg s.n. (UPS-THUNB [7992], holo.) = *Massonia pustulata* Jacq., **Coll. 4: 177 (1791)**

Massonia schlechtendalii Baker, J. Bot. 12: 5 (1874), as 'schlechtendahlii'; Type: South Africa,
'Cap. b. spei.', without collector sub Schlechtendal (G00370299, holo.) = *Massonia setulosa*
Baker, J. Linn. Soc., Bot. 11: 389 (1870)

Massonia sessiliflora (Dinter) Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, Phytotaxa
239(2): 127 (2015);

Massonia triflora Compton, Trans. Roy. Soc. South Africa 19: 276 (1931); Type: South Africa,
Western Cape, Montagu: 'Whitehill Ridge', 12 Aug 1929, R. Compton 3515 (BOL, holo.;
NBG, iso.)

Massonia visserae (P.E.Barnes) Mart.-Azorin, M.Pinter, M.B.Crespo, M.A.Alonso & Wetschnig,
Phytotaxa 334(1): 71 (2018) = *Massonia dregei* Baker, **Fl. Cap. (Harvey) 6(3): 412 (1897)**

NEOBAKERIA Schltr.

Neobakeria visserae P.E.Barnes, J. Bot. 71: 72 (1933), as 'visseriae'; Type: South Africa, Western
Cape, Clanwilliam: 'Lambert's Bay, on Klip Koppies about 5 miles [8 km] from Bay', May
1931, Visser sub R. Broome s.n. (BOL19616, holo.) = *Massonia dregei* Baker, **Fl. Cap.
(Harvey) 6(3): 412 (1897)**

NICIPE Raf.

Nicipe lithopsoides (Van Jaarsv.) Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig,
Syst. Bot. 39(3): 789 (2014) = *Ornithogalum juncifolium* Jacq., **Pl. Rar. Hort. Schoenbr. 1:
46, t. 90 (1797)**

Nicipe rosulata Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig, Syst. Bot. 39(3):
785 (2014); Type: South Africa, Western Cape Province, west of Oudtshoorn, on 'cement
road' to Calitzdorp, 28/09/2011, M. Martínez-Azorin, A.P. Dold, J. Vlok & A. Martínez-Soler
MMA899 (GRA, holo.; ABH, K, iso.) = *Ornithogalum rosulatum* (Mart.-Azorin,
M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig) J.C.Manning, **Bothalia-ABC 47(1), a2252:
2 (2017)**

ORNITHOGALUM L.

Ornithogalum craibii (Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig) J.C.Manning,
Bothalia-ABC 47(1), a2252: 2 (2017); Type: South Africa, Northern Cape, Pella se Berge, 6
Oct. 2011, Craib s.n. (GRA, holo.; ABH, K, iso.)

Ornithogalum rosulatum (Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig)
J.C.Manning, Bothalia-ABC 47(1), a2252: 2 (2017); Type: South Africa, Western Cape, west
of Oudshoorn, 28 Sept. 2011, Martínez-Azorín et al. MMA899 (GRA, holo.; ABH, K, iso.)

STELLARIOIDES Medik.

Stellarioides exigua Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig, Phytotaxa
204(2): 138 (2015); Type: South Africa, Eastern Cape, north of Fort Beaufort, near entry to
Mpofu Nature Reserve, 28 November 2010, M. Martínez-Azorín & A. Martínez-Soler
MMA539 (GRA, holo.; ABH, K, iso.) = *Albuca exigua* (Mart.-Azorin, M.B.Crespo,
A.P.Dold, M.Pinter & Wetschnig) J.C.Manning, **Bothalia-ABC 47(1), a2252: 2 (2017)**

WHITEHEADIA Harv.

Whiteheadia latifolia Harv., Gen. S. Afr. Pl. ed. 2: 396 (1868); Type: South Africa, Namaqualand, Modderfontein, Whitehead s.n. (TCD, holo.) = *Massonia bifolia* (Jacq.) J.C.Manning & Goldblatt, *Edinburgh J. Bot.* 60(3): 564 (2004)

HYPOXIDACEAE

HYPOXIS L.

Hypoxis alba (Thunb.) L.f., Suppl. Pl.: 198 (1782) = *Pauridia alba* (Thunb.) Snijman & Kocyan, *Phytotaxa* 116(1): 24 (2013)

Hypoxis alba (Thunb.) L.f. var. *burkei* Baker, J. Linn. Soc., Bot. 17: 102 (1878), *Hypoxis alba* 'gamma' Thunberg (1823); Type: South Africa. [Western Cape], Promontorii Bonae Spei, Thunberg s.n. (UPS-THUNB No. 8249, lecto.) Lectotype designated by Snijman, *Phytotaxa* 182(1): 62 (2014). = *Pauridia alba* (Thunb.) Snijman & Kocyan, *Phytotaxa* 116(1): 24 (2013)

Hypoxis alba (Thunb.) L.f. var. *gracilis* Baker, J. Linn. Soc., Bot. 17: 102 (1878); Type: illustration in Loddiges (1825: t. 1074). Lectotype designated by Snijman & Kocyan, *Phytotaxa* 116(1): 30 (2013). = *Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *albiflora* (Nel) Snijman & Kocyan, *Phytotaxa* 116(1): 30 (2013)

Hypoxis aquatica L.f., Suppl. Pl.: 197 (1782) = *Pauridia aquatica* (L.f.) Snijman & Kocyan, *Phytotaxa* 116(1): 25 (2013)

Hypoxis brownii Geerinck, Bull. Jard. Bot. Natl. Belg. 39: 77 (1969), nom. nov. pro *Ianthe pusilla* N.E.Br. (1933), nom. illegit., non (Hook.) F.N.Williams (1901) = *Pauridia aemulans* (Nel) Snijman & Kocyan, *Phytotaxa* 116(1): 23 (2013)

Hypoxis caerulescens DC., Liliac. [Redouté] 3: sub t. 169 (1807), nom. illeg. superfl. pro *Amaryllis capensis* L.; Type: South Africa. [Cape], Caput bonae spei, Oldenland s.n. (G in Collection Burman, named *Sisyrinchium aethiopicum foliis gramineis* [?] nivei anthos *Sisyrinchium Cornuti* Hist. Canad. 168, lecto.) Lectotype designated by Snijman, *Phytotaxa* 182(1): 92 (2014). = *Pauridia capensis* (L.) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)

Hypoxis capensis (L.) Druce, Morison. Herb. [Vines & Druce]: 38 (1914) = *Pauridia capensis* (L.) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)

Hypoxis curculigoides Bolus, Hooker's Icon. Pl. 23: t. 2259 (1893) = *Pauridia curculigoides* (Bolus) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)

Hypoxis curculigoides Bolus var. *schlechteri* (Bolus) Baker, Fl. Cap. [Dyer] 6: 176 (1896) = *Pauridia affinis* (Schult. & Schult.f.) Snijman & Kocyan, *Phytotaxa* 116(1): 23 (2013)

Hypoxis cuspidata (Nel) Geerinck, Bull. Jard. Bot. Natl. Belg. 39: 78 (1969) = *Pauridia gracilipes* (Schltr.) Snijman & Kocyan subsp. *gracilipes*

Hypoxis declinata (Nel) Geerinck, Bull. Jard. Bot. Natl. Belg. 39: 78 (1969) = *Pauridia curculigoides* (Bolus) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)

Hypoxis dielsiana (Nel) Geerinck, Bull. Jard. Bot. Natl. Belg. 39: 78 (1969) = *Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *serrata*

Hypoxis dubia Schult.f., Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 775 (1830); Type: South Africa. [Western Cape], Paramont. [Prom.] b. spei, Brehm (M, lecto.). This specimen, although poor, has been annotated as '*Hypoxis dubia*' by Schultes f. Lectotype designated by Snijman, *Phytotaxa* 182(1): 62 (2014). = *Pauridia alba* (Thunb.) Snijman & Kocyan, *Phytotaxa* 116(1): 24 (2013)

Hypoxis elata Schult.f., Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 778 (1830); Type: South Africa. [Cape], Cap. b. spei, Brehm (M, lecto.) Lectotype designated by Snijman, *Phytotaxa* 182(1): 93 (2014). = *Pauridia capensis* (L.) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)

- Hypoxis elegans* (Pers.) Poir., Encycl. [J. Lamarck & al.] Suppl. 3: 112 (1813) = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis gracilipes* Schltr., Bot. Jahrb. Syst. 27(1-2): 88 (1899) = ***Pauridia gracilipes* (Schltr.) Snijman & Kocyan, Phytotaxa 116(1): 27 (2013)**
- Hypoxis juncea* Eckl. ex Schult.f., Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 769 (1830), nom.illegit., non Sm. (1792); Type: South Africa. [Western Cape], Feuchte Stellen an einem Bache der 2ten Höhe am Tafelberg, Oct. 8 1826, Ecklon (S13-17103, 3 plants on left hand side of sheet, lecto.) Lectotype designated by Snijman, Phytotaxa 182(1): 93 (2014). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis linearis* Andrews, Bot. Repos.: t. 171 (1801) = ***Pauridia linearis* (Andrews) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Hypoxis maximiliani* Schltr., Bot. Jahrb. Syst. 27(1-2): 89 (1899) = ***Pauridia maximiliani* (Schltr.) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Hypoxis minuta* (L.) L.f., Suppl. Pl.: 197 (1782) = ***Pauridia pygmaea* Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Hypoxis monophylla* Schltr. & Baker, Fl. Cap. (Harvey) 6(3): 531 (1897) = ***Pauridia monophylla* (Schltr. ex Baker) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Hypoxis ovata* L.f., Suppl. Pl.: 197 (1782) = ***Pauridia ovata* (L.f.) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Hypoxis pumila* Lam., Encycl. [J. Lamarck & al.] 3(1): 184 (1789); Type: South Africa. [Cape] Cap de Bonne-espérance, Lamarck s.n. (P00562768, solitary-flowered specimen on right hand side of sheet, lecto.) Lectotype designated by Snijman & Kocyan, Phytotaxa 116(1): 24 (2013). = ***Pauridia alba* (Thunb.) Snijman & Kocyan, Phytotaxa 116(1): 24 (2013)**
- Hypoxis pusilla* C.Presl, Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 546 (1845), nom.illegit., non Kunth (1816), nec Hook. (1858); Type: South Africa. [Cape], Caput bona spei, Sieber Fl. capensis. No. 126 (PR290808/1709, lecto.) Lectotype designated by Snijman & Kocyan, Phytotaxa 116(1): 23 (2013). = ***Pauridia affinis* (Schult. & Schult.f.) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013)**
- Hypoxis schlechteri* Bolus, Hooker's Icon. Pl. 23: t. 2259 B (1893); Type: South Africa. [Western Cape], prope Kenilworth, 1892, R. Schlechter 628 (K000255983, lecto.) Lectotype designated by Snijman & Kocyan, Phytotaxa 116(1): 23 (2013). = ***Pauridia affinis* (Schult. & Schult.f.) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013)**
- Hypoxis scullyi* Baker, J. Bot. 27: 2 (1889) = ***Pauridia scullyi* (Baker) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Hypoxis serrata* (Thunb.) L.f., Suppl. Pl.: 197 (1782) = ***Pauridia serrata* (Baker) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Hypoxis stellata* (Thunb.) L.f., Suppl. Pl.: 197 (1782) = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis stellata* (Thunb.) F.N.Williams ? *elegans* Pers., Syn. Pl. [Persoon] 1: 362 (1806); Type: Illustration in Andrews (1802: 236). Lectotype designated by Snijman, Phytotaxa 182(1): 92 (2014). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis stellata* (Thunb.) F.N.Williams var. *1 albiflora* Baker, J. Linn. Soc., Bot. 17: 101 (1878), [*Hypoxis stellata* var. 'alpha' Thunb. (1823)]; Type: South Africa. [Cape], Caput bonae spei, Thunberg s.n. (UPS-THUNB 8264, lecto.) Lectotype designated by Snijman & Kocyan, Phytotaxa 116(1): 26 (2013). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis stellata* (Thunb.) F.N.Williams var. *3 gawleri* Baker, J. Linn. Soc., Bot. 17: 101 (1878); Type: Illustration in Ker Gawler (1803: 662). Lectotype designated by Snijman, Phytotaxa 182(1): 93 (2014). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis stellata* (Thunb.) F.N.Williams var. *elegans* (Pers.) Baker, J. Linn. Soc., Bot. 17: 101 (1878) = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**

- Hypoxis stellata* L.f. var. *linearis* (Andrews) Baker, J. Linn. Soc., Bot. 17: 101 (1878) = ***Pauridia linearis* (Andrews) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Hypoxis tridendata* DC., Liliac. [Redouté] 3: sub t. 169 (1807); Type: Illustration in Jacquin (1795: 368). Lectotype designated by Snijman, Phytotaxa 182(1): 93 (2014). = ***Pauridia capensis* (L.) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Hypoxis umbraticola* Schltr., Bot. Jahrb. Syst. 27(1-2): 89 (1899) = ***Pauridia umbraticola* (Schltr.) Snijman & Kocyan, Phytotaxa 116(1): 31 (2013)**

IANTHE Salisb.

- Ianthe acida* Nel, Bot. Jahrb. Syst. 51(3-4): 291 (1914) = ***Pauridia acida* (Nel) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013), insufficiently known taxon**
- Ianthe aemulans* Nel, Bot. Jahrb. Syst. 51(3-4): 295 (1914) = ***Pauridia aemulans* (Nel) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013)**
- Ianthe aquatica* (L.f.) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia aquatica* (L.f.) Snijman & Kocyan, Phytotaxa 116(1): 25 (2013)**
- Ianthe curculigoides* (Bolus) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia curculigoides* (Bolus) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Ianthe cuspidata* Nel, Bot. Jahrb. Syst. 51(3-4): 294 (1914); Type: South Africa, [Western Cape], Brakfontein, Ecklon & Zeyher [Hypoxid 19] (B100089225, holo.; W, iso.) = ***Pauridia gracilipes* (Schltr.) Snijman & Kocyan subsp. *gracilipes***
- Ianthe declinata* Nel, Bot. Jahrb. Syst. 51(3-4): 298 (1914); Type: South Africa. [Western Cape], Elim, 22 April 1896, R. Schlechter 7675 (K, lecto.; GRA, PRE, S, isolecto.) Lectotype designated by Snijman, Phytotaxa 182(1): 91 (2014). = ***Pauridia curculigoides* (Bolus) Snijman & Kocyan, Phytotaxa 116(1): 26 (2013)**
- Ianthe dielsiana* Nel, Bot. Jahrb. Syst. 51(3-4): 293 (1914); Type: South Africa, [Northern Cape], Karroofläche südöstlich Calvinia, 15 September 1900, Diels 696 (B100089226, holo.) = ***Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *serrata***
- Ianthe flaccida* Nel, Bot. Jahrb. Syst. 51(3-4): 298 (1914) = ***Pauridia flaccida* (Nel) Snijman & Kocyan, Phytotaxa 116(1): 27 (2013)**
- Ianthe gracilipes* (Schltr.) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia gracilipes* (Schltr.) Snijman & Kocyan, Phytotaxa 116(1): 27 (2013)**
- Ianthe linearis* (Andrews) Salisb. ex F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia linearis* (Andrews) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Ianthe maximiliani* (Schltr.) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia maximiliani* (Schltr.) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Ianthe minuta* (L.) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia pygmaea* Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Ianthe monophylla* (Schltr. & Baker) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia monophylla* (Schltr. ex Baker) Snijman & Kocyan, Phytotaxa 116(1): 28 (2013)**
- Ianthe ovata* (L.f.) Salisb. ex F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia ovata* (L.f.) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**
- Ianthe pusilla* N.E.Br., Gard. Chron. 94(3): 24 (1933), nom. illeg., non (Hook.) F.N.Williams (1901); Type: South Africa. [Western Cape], Riversdale Division; near Riversdale, 20 June 1933, Dr J. Muir (K No. K000098835, lecto.) Lectotype designated by Snijman & Kocyan, Phytotaxa 116(1): 23 (2013). = ***Pauridia aemulans* (Nel) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013)**
- Ianthe schlechteri* (Bolus) F.N.Williams, J. Bot. 39: 292 (1901) = ***Pauridia affinis* (Schult. & Schult.f.) Snijman & Kocyan, Phytotaxa 116(1): 23 (2013)**
- Ianthe serrata* (Thunb.) Salisb., Gen. Pl. [Salisbury] :44 (1866) = ***Pauridia serrata* (Baker) Snijman & Kocyan, Phytotaxa 116(1): 29 (2013)**

- Ianthe serrata* (Thunb.) Salisb. var. *albiflora* Nel, Bot. Jahrb. Syst. 51(3-4): 293 (1914) = *Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *albiflora* (Nel) Snijman & Kocyan, *Phytotaxa* 116(1): 30 (2013)
- Ianthe stellata* (Thunb.) F.N.Williams, J. Bot. 39: 292 (1901) = *Pauridia capensis* (L.) Snijman & Kocyan, *Phytotaxa* 116(1): 26 (2013)
- Ianthe trifurcillata* Nel, Bot. Jahrb. Syst. 51(3-4): 297 (1914) = *Pauridia trifurcillata* (Nel) Snijman & Kocyan, *Phytotaxa* 116(1): 30 (2013)
- Ianthe umbraticola* (Schltr.) F.N.Williams, J. Bot. 39: 292 (1901) = *Pauridia umbraticola* (Schltr.) Snijman & Kocyan, *Phytotaxa* 116(1): 31 (2013)

PAURIDIA Harv.

- Pauridia hypoxidoides* Harv., Gen. S. Afr. Pl.: 342 (1838), nom.illegit.superfl. = *Pauridia minuta* (L.f.) T.Durand & Schinz, *Consp. Fl. Afr.* [T.A. Durand & H. Schinz] 5: 142 (1894)
- Pauridia minuta* (L.f.) T.Durand & Schinz var. *muirii* N.E.Br., Gard. Chron. 94(3): 24 (1933); Type: South Africa. Riversdale Division, J. Muir (K, lecto.; BOL, isolecto.) Lectotype designated by Thompson, *Bothalia* 12: 621 (1979). = *Pauridia minuta* (L.f.) T.Durand & Schinz, *Consp. Fl. Afr.* [T.A. Durand & H. Schinz] 5: 142 (1894)

IRIDACEAE

AFROSOLEN Goldblatt & J.C.Manning

- Afrosolen bainesii* (Baker) Goldblatt & J.C.Manning, *Bothalia* 46(1), a2404: 4 (2016); Type: Botswana, Kobe Pan [as 'inter Koobie et N Shaw valley'], Baines s.n. (K, lecto.) Lectotype effectively designated by N.E.Brown on specimen.
- Afrosolen masukuensis* (Vaupel & Schltr.) Goldblatt & J.C.Manning, *Bothalia* 46(1), a2404: 4 (2016); Type: Mozambique, Inhambane: Masuku forest [Insilva Maseku], 10 Feb. 1898, Schlechter 12109 (B, holo.; BR, COI, G, K, P, PRE, SAM, iso.)
- Afrosolen sandersonii* (Baker) Goldblatt & J.C.Manning, *Bothalia* 46(1), a2404: 4 (2016); Type: South Africa, 'Transvaal', Sanderson s.n. (K, lecto.) Lectotype designated by Goldblatt, *Annals of the Missouri Botanical Garden* 77: 463 (1990).
- Afrosolen sandersonii* (Baker) Goldblatt & J.C.Manning subsp. *limpopoensis* (Goldblatt & J.C.Manning) Goldblatt & J.C.Manning, *Bothalia* 46(1), a2404: 4 (2016); Type: South Africa, Limpopo, Waterberg, between Groothoek and Vaalwater, 6 January 1959, Werdermann & Oberdieck 1640 (PRE, holo.; B, BR, GH, K, MO, WAG, iso.)
- Afrosolen sandersonii* (Baker) Goldblatt & J.C.Manning subsp. *sandersonii*;

IXIA L.

- Ixia minuta* L.f., *Suppl. Pl.*: 92 (1782); Type: South Africa. [Cape] Cap. b. Spei, Thunberg s.n. (UPS-THUNB No. 974, lecto.) Lectotype designated by Thompson, *Bothalia* 12: 621 (1979). = *Pauridia minuta* (L.f.) T.Durand & Schinz, *Consp. Fl. Afr.* [T.A. Durand & H. Schinz] 5: 142 (1894)

WATSONIA Mill.

- Watsonia palustris* Pers., *Syn. Pl.* [Persoon] 1: 43 (1805), nom.illegit.superfl. = *Dierama pendulum* (L.f.) Baker
- Watsonia palustris* Goldblatt & J.C.Manning, *S. African J. Bot.* 106: 151 (2016), nom.illegit., non Pers. (1805) = *Watsonia vicschuettei* C.J.Potg. & I.M.Johnson, *Phytotaxa* 364(2): 209 (2018), nom.nov. pro *Watsonia palustris* Goldblatt & J.C.Manning (2016), nom.illegit., non Pers. (1805)
- Watsonia vicschuettei* C.J.Potg. & I.M.Johnson, *Phytotaxa* 364(2): 209 (2018), nom.nov. pro *Watsonia palustris* Goldblatt & J.C.Manning (2016), nom.illegit., non Pers. (1805); Type:

South Africa, KwaZulu-Natal: Umvoti District, Lake Merthley, western shores, 15 February 2011, I. Johnson 1487 (NBG, holo.; MO, iso.)

LAMIACEAE

LEONOTIS (Pers.) R.Br.

Leonotis ocymifolia (Burm.f.) Iwarsson var. *ocymifolia*;

LEUCAS Burm. EX R.Br.

Leucas linifolia (Roth) Spreng., Syst. Veg., ed. 16 [Sprengel] 2: 743 (1825) = *Leucas lavandulifolia* Sm.

SYNCOLOSTEMON E.Mey. ex Benth.

Syncolostemon aurulentus Ngwenya, Bothalia-ABC 48(1), a2292: 1 (2018); Type: South Africa, KwaZulu-Natal, Amajuba District Municipality area, Emadlangeni Municipality area, 30 Jan. 2014, A.M. Ngwenya 4326 (NH, holo.; J, PRE, iso.)

LILIACEAE

HELONIAS Adans.

Helonias minuta L., Mant. Pl. Altera: 225 (1771) = *Pauridia pygmaea* Snyman & Kocyan, *Phytotaxa* 116(1): 29 (2013)

LOBELIACEAE

CYPHIA P.J.Bergius

Cyphia alba N.E.Br. forma *purpurea* E.Wimm., Pflanzenr. (Engler) 4, 276c: 937 (1968) = *Cyphia alba* N.E.Br., *Bull. Misc. Inform. Kew* 1906(5): 165 (1906)

Cyphia anomala Eckl. & Zeyh. ex C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 390 (1837) = *Cyphia undulata* Eckl. & Zeyh., *S. African Quart. J.*: 373 (1830)

Cyphia atriplicifolia C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 389 (1837) = *Cyphia crenata* (Thunb.) C.Presl, *Prodr. Monogr. Lobel.*: 51 (1836)

Cyphia banksiana (E.Wimm.) E.B.Knox, Proc. Natl. Acad. Sci. U.S.A. 111(30): 11101 (2014);

Cyphia botrys Willd. ex Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 477 (1819) = *Cyphia bulbosa* (L.) P.J.Bergius, *Descr. Pl. Cap.*: 172 (1767)

Cyphia bulbosa (L.) P.J.Bergius forma *lobata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 965 (1968) = *Cyphia bulbosa* (L.) P.J.Bergius, *Descr. Pl. Cap.*: 172 (1767)

Cyphia bulbosa (L.) P.J.Bergius var. *angustiloba* A.DC., Prodr. [A.P. de Candolle] 7(2): 499 (1839) = *Cyphia bulbosa* (L.) P.J.Bergius, *Descr. Pl. Cap.*: 172 (1767)

Cyphia bulbosa (L.) P.J.Bergius var. *pinnatifida* C.Presl, Comm. Pl. Afr. Austr.: 297 (1838) = *Cyphia bulbosa* (L.) P.J.Bergius, *Descr. Pl. Cap.*: 172 (1767)

Cyphia capensis J.F.Gmel., Syst. Nat., ed. 13[bis]. 2(1): 370 (1791), as 'Cyphium capense' = *Cyphia bulbosa* (L.) P.J.Bergius, *Descr. Pl. Cap.*: 172 (1767)

Cyphia digitata Willd. forma *glabriflilis* E.Wimm., Pflanzenr. (Engler) 4, 276c: 998 (1968) = *Cyphia digitata* Willd., *Sp. Pl.*, ed. 4 [Willdenow] 1(2): 953 (1798)

Cyphia digitata Willd. var. *major* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 391 (1837) = *Cyphia volubilis* (Burm.f.) Willd., *Sp. Pl.*, ed. 4 [Willdenow] 1(2): 952 (1798)

Cyphia dregeana C.Presl, Comm. Pl. Afr. Austr. (Meyer): 294 (1838) = *Cyphia crenata* (Thunb.) C.Presl, *Prodr. Monogr. Lobel.*: 51 (1836)

Cyphia elata Harv. var. *stenophylla* E.Wimm., Kew Bull. 7(2): 143 (1952) = *Cyphia stenophylla* E.Wimm., Pflanzenr. (Engler) 4, 276c: 971 (1968)

- Cyphia linarioides* C.Presl var. *major* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 391 (1837) = ***Cyphia persicifolia* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 296 (1838)**
- Cyphia linarioides* C.Presl var. *micrantha* C.Presl, Comm. Pl. Afr. Austr.: 294 (1838) = ***Cyphia triphylla* E.Phillips, Ann. S. African Mus. 9: 466 (1917)**
- Cyphia phyteumifolia* St.-Lag., Ann. Soc. Bot. Lyon 7: 124 (1880) = ***Cyphia phyteuma* (L.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia serrata* Spreng., Neue Entdeck. Pflanzenk. 1: 274 (1820) = ***Cyphia phyteuma* (L.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia smithiae* L.Bolus, J. Bot. 68: 78 (1930) = ***Cyphia crenata* (Thunb.) C.Presl, Prodr. Monogr. Lobel.: 51 (1836)**
- Cyphia sylvatica* Eckl. & Zeyh. forma *sublobata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 1004 (1968) = ***Cyphia sylvatica* Eckl. & Zeyh., S. African Quart. J.: 373 (1830)**
- Cyphia tenuifolia* A.DC., Prodr. [A.P. de Candolle] 7(2): 498 (1839) = ***Cyphia linarioides* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 391 (1837)**
- Cyphia tomentosa* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 295 (1838) = ***Cyphia digitata* Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia tomentosa* C.Presl var. *glabra* A.DC., Prodr. [A.P. de Candolle] 7(2): 499 (1839) = ***Cyphia digitata* Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia tomentosa* C.Presl var. *minor* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 295 (1838) = ***Cyphia digitata* Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia undulata* Eckl. & Zeyh. forma *longifolia* E.Wimm., Pflanzenr. (Engler) 4, 276c: 979 (1968) = ***Cyphia undulata* Eckl. & Zeyh., S. African Quart. J.: 373 (1830)**
- Cyphia volubilis* (Burm.f.) Willd. forma *major* (C.Presl) E.Wimm., Pflanzenr. (Engler) 4, 276c: 987 (1968) = ***Cyphia volubilis* (Burm.f.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 952 (1798)**
- Cyphia volubilis* (Burm.f.) Willd. var. *intermedia* Cham., Linnaea 8: 224 (1833) = ***Cyphia volubilis* (Burm.f.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 952 (1798)**
- Cyphia volubilis* (Burm.f.) Willd. var. *parviflora* Cham., Linnaea 8: 225 (1833) = ***Cyphia triphylla* E.Phillips, Ann. S. African Mus. 9: 466 (1917)**
- Cyphia volubilis* Willd. var. *racemosa* Griess., Linnaea 5: 420 (1830) = ***Cyphia linarioides* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 391 (1837)**
- Cyphia volubilis* (Burm.f.) Willd. var. *vulgarior* Cham., Linnaea 8: 224 (1833) = ***Cyphia volubilis* (Burm.f.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 952 (1798)**

CYPHOPSIS Kuntze

- Cyphopsis elata* (Harv.) Kuntze, Revis. Gen. Pl. 3[3]: 186 (1898) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphopsis gerrardii* (Harv.) Kuntze, Revis. Gen. Pl. 3[3]: 186 (1898) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphopsis volubilis* (Burm.f.) Kuntze, Revis. Gen. Pl. 3[3]: 186 (1898) = ***Cyphia volubilis* (Burm.f.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 952 (1798)**
- Cyphopsis volubilis* (Burm.f.) Kuntze var. *parviflora* (Cham.) Kuntze, Revis. Gen. Pl. 3[2]: 186 (1898) = ***Cyphia triphylla* E.Phillips, Ann. S. African Mus. 9: 466 (1917)**

DOBROWSKYA C.Presl

- Dobrowskya anceps* C.Presl, Prodr. Monogr. Lobel.: 10 (1836) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Dobrowskya dregeana* C.Presl, Prod. Lobel: 9 (1836) = ***Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)**
- Dobrowskya eckloniana* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 393 (1837) = ***Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)**

- Dobrowskya massoniana* C.Presl, Prod. Lobel.: 10 (1836) = *Monopsis unidentata* (W.T.Aiton) E.Wimm., Pflanzenr. [Engler] 4, 276b: 705 (1953)
- Dobrowskya polyphylla* C.Presl, Prod. Lobel.: 10 (1836) = *Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)
- Dobrowskya scabra* (Thunb.) A.DC. var. *dregeana* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 459 (1865) = *Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)
- Dobrowskya scabra* (Thunb.) A.DC. var. *glabrata* Sond., Fl. Cap. [Harvey & Sonder] 3: 549 (1865) = *Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *laevicaulis* (C.Presl) Phillipson, Bot. J. Linn. Soc. 99(3): 270 (1989)
- Dobrowskya stricta* C.Presl ex Eckl. & Zeyh., Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 393 (1837) = *Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *unidentata*
- Dobrowskya thunbergiana* C.Presl, Prod. Lobel.: 9 (1836) = *Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)
- Dobrowskya unidentata* (W.T.Aiton) A.DC., Prodr. [A.P. de Candolle] 7(2): 355 (1839) = *Monopsis unidentata* (W.T.Aiton) E.Wimm., Pflanzenr. [Engler] 4, 276b: 705 (1953)

DORTMANNA Hill

- Dortmannia bergiana* (Cham.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Dortmannia boivinii* (Sond.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Lobelia boivinii* Sond., Fl. Cap. (Harvey) 3: 546 (1865), as 'boivini'
- Dortmannia breynii* (Lam.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)
- Dortmannia capillifolia* (C.Presl) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Lobelia capillifolia* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 362 (1839)
- Dortmannia chamaedryifolia* (C.Presl) Kuntze, Revis. Gen. Pl. 2: 972 (1891), as 'chamaedrifolia' = *Lobelia chamaedryifolia* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 364 (1839), as 'chamaedryfolia'
- Dortmannia coronopifolia* (L.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)
- Dortmannia coronopifolia* (L.) Kuntze forma *azurea* Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)
- Dortmannia coronopifolia* (L.) Kuntze forma *bicolor* Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)
- Dortmannia coronopifolia* (L.) Kuntze forma *rosea* Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)
- Dortmannia coronopifolia* (L.) Kuntze var. *caerulea* (Sims) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)
- Dortmannia coronopifolia* (L.) Kuntze var. *ceratophylla* (C.Presl) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'
- Dortmannia coronopifolia* (L.) Kuntze var. *glabrescens* (C.Presl) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)
- Dortmannia coronopifolia* (L.) Kuntze var. *normalis* Kuntze, Revis. Gen. Pl. 3(2): 187 (1891) = *Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)
- Dortmannia corymbosa* (G.Don) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
- Dortmannia cyphioides* (Harv.) Kuntze, Revis. Gen. Pl. 2: 972 (1891), as 'cyphiodes' = *Lobelia cyphioides* Harv., Thes. Cap. 2: 40 (1862)
- Dortmannia debilis* (L.f.) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = *Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)

Dortmannia debilis (L.f.) Kuntze var. *natalensis* Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia decipiens (Sond.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Monopsis decipiens* (Sond.) Thulin, Bot. Not. 132(2): 134 (1979)**

Dortmannia depressa (L.f.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Monopsis debilis* (L.f.) C.Presl var. *depressa* (L.f.) Phillipson, Bot. J. Linn. Soc. 93(4): 338 (1986)**

Dortmannia dregeana (C.Presl) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia dregeana* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 371 (1839)**

Dortmannia eckloniana (C.Presl) Kuntze, Revis. Gen. Pl. 2: 971 (1891) = ***Lobelia eckloniana* (C.Presl) D.Dietr., Syn. Pl. [D. Dietrich] 1: 736 (1839)**

Dortmannia erinoides (L.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia erinus (L.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia erinus (L.) Kuntze var. *bellidifolia* (L.f.) Kuntze, Revis. Gen. Pl. 3(2): 187 (1898) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia flexuosa Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia humifusa (A.DC.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Unigenes humifusa* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 374 (1948)**

Dortmannia lasiantha (C.Presl) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**

Dortmannia lavendulacea (Klotzsch) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia linarioides (C.Presl) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia linarioides* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 371 (1839)**

Dortmannia linearis (Thunb.) Kuntze, Revis. Gen. Pl. 2: 972 (1891) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**

Dortmannia lutea (L.) Kuntze, Revis. Gen. Pl. 3[3]: 187 (1898) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**

Dortmannia lutea (L.) Kuntze var. *euphrasioides* (Sond.) Kuntze, Revis. Gen. Pl. 3[3]: 188 (1898) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**

Dortmannia muscoides (Cham.) Kuntze, Revis. Gen. Pl. 2: 972 (1891), as 'muscodes' = ***Lobelia muscoides* Cham., Linnaea 8(2): 215 (1833)**

Dortmannia scabra (Thunb.) Kuntze, Revis. Gen. Pl. 3[3]: 188 (1898) = ***Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)**

Dortmannia scabra (Thunb.) Kuntze var. *albiflora* Kuntze, Revis. Gen. Pl. 3[2]: 188 (1898) = ***Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *unidentata***

Dortmannia scabra (Thunb.) Kuntze var. *bicolor* Kuntze, Revis. Gen. Pl. 3[3]: 188 (1898) = ***Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)**

Dortmannia scabra (Thunb.) Kuntze var. *violacea* Kuntze, Revis. Gen. Pl. 3[2]: 188 (1898) = ***Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *unidentata***

Dortmannia senegalensis (A.DC.) Kuntze, Revis. Gen. Pl. 2: 973 (1891) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

Dortmannia spartioides (C.Presl) Kuntze, Revis. Gen. Pl. 2: 973 (1891), as 'spartiodes' = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**

Dortmannia stellarioides (C.Presl) Kuntze, Revis. Gen. Pl. 3[2]: 188 (1898), as 'stellariodes' = ***Monopsis stellarioides* (C.Presl) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 275 (1881)**

Dortmannia triquetrum (L.) Kuntze, Revis. Gen. Pl. 2: 973 (1891) = ***Lobelia comosa* L., Sp. Pl., ed. 2: 2: 1323 (1763)**

ENCHYSIA C.Presl

- Enchysia dentata* A.DC., Prodr. [A.P. de Candolle] 7(2): 409 (1839) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)
- Enchysia erecta* A.DC., Prodr. [A.P. de Candolle] 7(2): 409 (1839) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)
- Enchysia repens* (Thunb.) C.Presl, Prodr. Monogr. Lobel.: 40 (1836) = *Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)
- Enchysia secunda* (L.f.) Sond., Fl. Cap. (Harvey) 3: 551 (1865) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)
- Enchysia secunda* (L.f.) Sond. var. *dentata* (A.DC.) Sond., Fl. Cap. (Harvey) 3: 551 (1865) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)
- Enchysia secunda* (L.f.) Sond. var. *glabrata* Sond., Fl. Cap. (Harvey) 3: 551 (1865) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)

GRAMMATOTHECA C.Presl

- Grammatotheca dregeana* C.Presl, Prodr. Monogr. Lobel.: 44 (1836) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca erinoides* (L.) Sond. var. *dregeana* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 532 (1865) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca erinoides* (L.) Sond. var. *eckloniana* (C.Presl) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca erinoides* (L.) Sond. var. *pedunculata* E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca erinoides* (L.) Sond. var. *thunbergiana* Sond., Fl. Cap. [Harvey & Sonder] 3: 532 (1865) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca meyeriana* C.Presl, Prodr. Monogr. Lobel.: 44 (1836) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
- Grammatotheca mundtiana* C.Presl, Prodr. Monogr. Lobel.: 44 (1836) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)

ISOLOBUS A.Dc.

- Isolobus corymbosus* A.DC. var. *jasionoides* (A.DC.) Sond., Fl. Cap. [Harvey & Sonder] 3: 535 (1865) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
- Isolobus ecklonianus* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 536 (1865) = *Lobelia eckloniana* (C.Presl) D.Dietr., Syn. Pl. [D. Dietrich] 1: 736 (1839)
- Isolobus ecklonianus* D.Dietr. var. *spathulatus* (R.D.Good) Adamson, J. S. African Bot. 5: 55 (1939) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
- Isolobus sparsiflorus* A.DC., Prodr. [A.P. de Candolle] 7(2): 353 (1839) = *Lobelia filicaulis* (C.Presl) Schonland, Mem. Bot. Surv. South Africa 1: 97 (1919)

LAURENTIA Michx. ex Adans.

- Laurentia dregeana* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 411 (1839) = *Wimmerella bifida* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 416 (1999)
- Laurentia erecta* (A.DC.) Schonland, Naturl. Pflanzenfam. [Engler & Prantl] IV.5: 45 (1894) = *Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)
- Laurentia erinoides* (L.) G.Nicholson, Ill. Dict. Gard. 2: 238 (1885) = *Lobelia erinus* L., Sp. Pl. 2: 932 (1753)

- Laurentia erinoides* G.Nicholson forma *dentata* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 334 (1948) = ***Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Laurentia erinoides* G.Nicholson forma *erecta* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 334 (1948) = ***Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Laurentia micrantha* (E.Mey.) A.DC., Prodr. [A. P. de Candolle] 7(2): 411 (1839) = ***Wimmerella pygmaea* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Laurentia repens* (Thunb.) Benth., Gen. Pl. [Bentham & Hooker f.] 2(2): 549 (1876) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Laurentia secunda* (L.f.) Kuntze forma *dentata* (A.DC.) E.Wimm., Pflanzenr. [Engler] 4, 276b: 396 (1953) = ***Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Laurentia secunda* (L.f.) Kuntze forma *erecta* (A.DC.) E.Wimm., Pflanzenr. [Engler] 4, 276b: 395 (1953) = ***Wimmerella secunda* (L.f.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**

LOBELIA L.

- Lobelia alata* Labill. var. *cuneiformis* (Labill.) R.Br., Prodr. Fl. Nov. Holl.: 562 (1810) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia alata* Labill. var. *longisepala* E.Wimm., Kew Bull. 1952: 138 (1952) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia alata* Labill. var. *stolonifera* Endl., Prodr. Fl. Norfolk.: 50 (1833) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia algoensis* A.DC., Prodr. [A.P. de Candolle] 7(2): 369 (1839) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia altimontis* E.Wimm., Kew Bull. 7(2): 138 (1952) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia amplexicaulis* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 397 (1845) = ***Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)**
- Lobelia anceps* L.f. var. *alata* (Labill.) Heynh., Nom. Bot. Hort. 1: 471 (1840) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia anceps* L.f. var. *cuneiformis* (Labill.) A.DC., Prodr. [A.P. de Candolle] 7: 376 (1839) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia anceps* L.f. var. *minor* Sond., Fl. Cap. [Harvey & Sonder] 3: 547 (1865) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia angustifolia* Benth., Enum. Pl. [Endlicher]: 74 (1837), nom.illegit., non Cham. (1833) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia aspera* Spreng., Neue Entdeck. Pflanzenk. 1: 222 (1820) = ***Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)**
- Lobelia backhouseana* Lem., Ill. Hort. 13: t. 485 (1866) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia bellidifolia* L.f., Suppl. Pl.: 396 (1782), as 'bellidiflora' = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia bellidifolia* L.f. forma *flexuosa* Zahlbr., Ann. K. K. Naturhist. Hofmus. 18: 407 (1903) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Lobelia bellidifolia* L.f. forma *stricta* Zahlbr., Ann. K. K. Naturhist. Hofmus. 18: 407 (1903) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Lobelia bellidifolia* L.f. var. *brevidens* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7: 785 (1839) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Lobelia bellidifolia* L.f. var. *glabrata* C.Presl ex A.DC., Prodr. [A.P. de Candolle] 7: 369 (1839) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***

- Lobelia bellidifolia* L.f. var. *hirsuta* C.Presl ex A.DC., Prodr. [A.P. de Candolle] 7: 369 (1839) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Lobelia bracteolata* A.DC., Prodr. [A.P. de Candolle] 7(2): 371 (1839) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia breynii* Lam., Encycl. [J. Lamarck & al.] 3(2): 588 (1792) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Lobelia breynii* Lam. var. *bragae* Engl., Pflanzenw. Ost-Afrikas C: 402 (1895) = ***Monopsis decipiens* (Sond.) Thulin, Bot. Not. 132(2): 134 (1979)**
- Lobelia caerulea* Sims forma *procera* (C.Presl) E.Wimm., Pflanzenr. [Engler] IV.276b: 593 (1953) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia caerulea* Sims var. *backhouseana* (Lem.) E.Wimm., Pflanzenr. [Engler] IV.276b: 593 (1953) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia caerulea* Sims var. *glabrescens* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 363 (1839) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia caerulea* Sims var. *latidens* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 363 (1839) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia capillifolia* (C.Presl) A.DC. var. *velutina* A.DC., Prodr. [A.P. de Candolle] 7(2): 362 (1839) = ***Lobelia capillifolia* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 362 (1839)**
- Lobelia capitata* Burm.f., Fl. Ind. (N.L. Burman) Prodr. Fl. Cap.: 29 (err. typ. 25) (1768) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia ceratophylla* (C.Presl) D.Dietr., Syn. Pl. [D. Dietrich] 1: 728 (1839) = ***Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'**
- Lobelia ceratophylla* (C.Presl) D.Dietr. var. *glabrata* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 362 (1839) = ***Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'**
- Lobelia chamaedryfolia* A.DC. var. *confinis* E.Wimm., Kew Bull. 1952: 142 (1952) = ***Lobelia goetzei* Diels, Bot. Jahrb. Syst. 28(4): 501 (1900)**
- Lobelia chilawana* Schinz, Mem. Herb. Boiss. 10: 70 (1900) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia coronopifolia* L. forma *albiflora* E.Wimm., Pflanzenr. (Engler) IV.276b: 592 (1853) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia coronopifolia* L. var. *glabrescens* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 543 (1865) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia coronopifolia* L. var. *simsii* (Sweet) E.Wimm., Prodr. [A.P. de Candolle] 7: 785 (1839) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia coronopifolia* L. var. *uniflora* A.DC., Prodr. [A.P. de Candolle] 7(2): 363 (1839) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia corymbosa* P.J.Bergius, Descr. Pl. Cap.: 344 (1767) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia corymbosa* Hook. & Graham, Edinb. New Phil. J. 1: 385 (1826), nom.illegit., non P.J.Bergius (1767) = ***Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)**
- Lobelia cuneiformis* Labill., Nov. Holl. Pl. 1: 51, t. 73 (1805) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia cyphia* J.F.Gmel., Syst. Nat., ed. 13[bis]. 2(1): 357 (1791) = ***Cyphia bulbosa* (L.) P.J.Bergius, Descr. Pl. Cap.: 172 (1767)**
- Lobelia debilis* L.f., Suppl. Pl.: 395 (1782) = ***Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)**
- Lobelia decumbens* Sims, Bot. Mag. 49: t. 2277 (1821), nom.illegit., non A.Rich. ex Roem. & Schult. (1819) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia depressa* var. *thunbergii* A.DC., Prodr. [A.P. de Candolle] 7(2): 379 (1839) = ***Lobelia limosa* (Adamson) E.Wimm., Pflanzenr. (Engler) IV.276c: 878 (1968)**

- Lobelia dobrowskioides* Diels, Bot. Jahrb. Syst. 26(2): 117 (1898) = ***Monopsis decipiens* (Sond.) Thulin, Bot. Not. 132(2): 134 (1979)**
- Lobelia dobrowskyana* D.Dietr., Syn. Pl. [D. Dietrich] 1: 732 (1839), 'dobrowskiana' = ***Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. unidentata**
- Lobelia dortmannii* Dammann, Wien. Ill. Gart.-Zeit. 19: 459 (1894) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erecta* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 395 (1845) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia ericetorum* A.DC., Prodr. [A.P. de Candolle] 7(2): 784 (1839) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**
- Lobelia ericoides* (C.Presl) D.Dietr., Syn. Pl. [D. Dietrich] 1: 733 (1839) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Lobelia erinifolia* Salisb., Prodr. Stirp. Chap. Allerton: 129 (1796) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erinoides* L., Sp. Pl. 2: 932 (1753) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erinus* L. forma *bicolor* (Sims) Zahlbr., Ann. K. K. Naturhist. Hofm. 18: 405 (1903) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erinus* L. forma *elata* E.Wimm., Ann. Naturhist. Mus. Wien 56: 350 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erinus* L. var. *bracteolata* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 350 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia erinus* L. var. *microdon* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 545 (1865) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia filicaulis* (C.Presl) Schonland, Mem. Bot. Surv. South Africa 1: 97 (1919);**
- Lobelia filiformis* Lam. forma *albiflora* E.Wimm., Ann. Naturhist. Mus. Wien 56: 355 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia filiformis* Lam. forma *multipilis* E.Wimm., Ann. Naturhist. Mus. Wien 56: 355 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia filiformis* Lam. forma *muzandazora* E.Wimm., Ann. Naturhist. Mus. Wien 56: 355 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia filiformis* Lam. forma *rusticana* E.Wimm., Pflanzenr. (Engler) IV.276b: 542 (1953) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. flaccida**
- Lobelia flaccida* (C.Presl) A.DC. forma *densifoliata* E.Wimm., Pflanzenr. (Engler) IV.276b: 509 (1953) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. flaccida**
- Lobelia flaccida* (C.Presl) A.DC. forma *laxifoliata* E.Wimm., Pflanzenr. (Engler) IV.276b: 509 (1953) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. flaccida**
- Lobelia flaccida* (C.Presl) A.DC. var. *caffra* E.Wimm., Pflanzenr. (Engler) IV.276b: 509 (1953) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. flaccida**
- Lobelia flava* (C.Presl) D.Dietr., Syn. Pl. [D. Dietrich] 1: 734 (1839) = ***Monopsis flava* (C.Presl) E.Wimm., Ann. Naturhist. Mus. Wien 56: 371 (1948)**
- Lobelia fonticola* Engl. & Gilg, Kunene-Sambesi-Exped. [Warburg]: 398 (1903) = ***Monopsis zeyheri* (Sond.) Thulin, Bot. Not. 132(2): 135 (1979)**
- Lobelia hederacea* A.DC., Prodr. [A.P. de Candolle] 7(2): 370 (1839), nom.illegit., non Cham. (1833) = ***Lobelia cuneifolia* Link & Otto, Icon. Pl. Select. 85, t. 39 (1825)**
- Lobelia heteromalla* Schrad., Cat. Gotting. (1827) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia holstii* Engl. var. *subhirsuta* E.Wimm., Kew Bull. 1952: 142 (1952) = ***Lobelia goetzei* Diels, Bot. Jahrb. Syst. 28(4): 501 (1900)**
- Lobelia jugosa* S.Moore, J. Linn. Soc., Bot. 40: 125 (1911) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia keilhackii* E.Wimm., Pflanzenr. [Engler] IV.276b: 543 (1953) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

- Lobelia knysnensis* Schltr., Bot. Jahrb. Syst. 57(5): 618 (1922) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. flaccida**
- Lobelia kohautiana* Vatke, Linnaea 38: 719 (1874) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia lavendulacea* Klotzsch, Naturw. Reise Mossambique [Peters] 6(Bot., 2): 302 (1864) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia longipes* A.DC., Prodr. [A.P. de Candolle] 7(2): 361 (1839) = ***Lobelia neglecta* Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 36 (1819)**
- Lobelia macrocarpa* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 396 (1845) = ***Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)**
- Lobelia macrocarpa* de Vriese var. *genistoides* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 397 (1845) = ***Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)**
- Lobelia macularis* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 364 (1839) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia macularis* (C.Presl) A.DC. var. *procera* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 364 (1839) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Lobelia micrantha* (E.Mey.) Heynh., Nom. Hort. Bot. 1: 471 (1840), nom.illegit., non Kunth (1819), nec Hook. (1823) = ***Wimmerella pygmaea* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Lobelia microdon* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 369 (1839) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia natalensis* A.DC., Prodr. [A.P. de Candolle] 7(2): 369 (1839), nom.nov. pro *Rapuntium flexuosum* C.Presl (1836: 16), non *Lobelia flexuosa* (C.Presl) A.DC. (1839: 378) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia natalensis* A.DC. var. *subulifolia* Sond., Fl. Cap. [Harvey & Sonder] 3: 545 (1865) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia nuda* Hemsl. forma *hirtella* E.Wimm., Ann. Naturhist. Mus. Wien 56: 343 (1948) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia nuda* Hemsl. var. *rosulata* (S.Moore) E.Wimm., Kew Bull. 7(2): 138 (1952) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia nudicaulis* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792) = ***Cyphia phyteuma* (L.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Lobelia nuzana* E.Wimm., Pflanzenr. [Engler] IV.276b: 780 (1953) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia ottoniana* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 370 (1839) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia parvifolia* Raf., New Fl. N. Amer. [Rafinesque] 2: 18 (1837), nom.illegit., non P.J.Bergius (1767), nec R.Br. (1810) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia pedunculata* Sims, Bot. Mag. 48: t. 2251 (1821), nom.illegit., non R.Br. (1810) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia polyodon* E.Wimm., Kew Bull. 7(2): 140 (1952) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia procumbens* J.Forbes, Hort. Woburn.: 33 (1833) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia pubescens* Dryand. ex Aiton var. *simplex* Kuntze, Jahrb. Konigl. Bot. Gart. Berlin 4: 267 (1886) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia pusilla* G.Don, Gen. Hist. 3: 711 (1834) = ***Wimmerella pygmaea* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 417 (1999)**
- Lobelia raridentata* E.Wimm., Pflanzenr. [Engler] IV.276b: 538 (1953) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia recurvifolia* Spreng., Syst. Veg., ed. 16 [Sprengel] 5(Index): 420 (1828), nom.superfl. = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia rhizophyta* Spreng., Nov. Prov.: 25 (1818) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**

- Lobelia rosulata* S.Moore forma *hirtella* E.Wimm., Notizbl. Bot. Gart. Berlin-Dahlem 15: 634 (1941) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia rudatsii* Schltr., Bot. Jahrb. Syst. 57(5): 621 (1922) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia rupincola* Bertero ex Hook. & Arn., J. Bot. (Hooker) 1: 277 (1834) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia saxicola* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 398 (1845) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia scabra* Spreng., Neue Entdeck. Pflanzenk. 1: 272 (1820), nom.illegit., non Thunb. (1803) = ***Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)**
- Lobelia scabripes* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 369 (1839) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Lobelia schrankii* Sweet, Hort. Brit. [Sweet], ed. 2: 323 (1830) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia sebae* A.DC., Prodr. [A.P. de Candolle] 7(2): 386 (1839) = ***Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)**
- Lobelia senegalensis* A.DC. var. *turgida* (E.Wimm.) E.Wimm., Pflanzenr. [Engler] IV.276b: 552 (1953) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia simsii* Sweet, Hort. Brit. [Sweet]: 247 (1826), nom.nov. pro *Lobelia pedunculata* Sims = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia spathulata* R.D.Good, J. Bot. 62: 50 (1924), nom.illegit., non Hook. & Arn. (1834) = ***Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)**
- Lobelia speculum* Andrews, Bot. Repos. 10: t. 644 (1811) = ***Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)**
- Lobelia stellarioides* (C.Presl) Benth. & Hook.f. ex Hemsl., Fl. Trop. Afr. [Oliver et al.] 3: 470 (1877) = ***Monopsis stellarioides* (C.Presl) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 275 (1881)**
- Lobelia stenotheca* F.Muell., Fragm. (Mueller) 2(11): 20 (1860) = ***Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)**
- Lobelia stricta* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 396 (1845), nom.illegit., non SW., (1787), nec R.Br. (1810), nec M.Martens & Galeottii (1842) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Lobelia tenuifolia* (C.Presl) D.Dietr., Syn. Pl. [D.Dietrich] 1: 731 (1839), nom. illegit., non Willd. ex Schult. (1819) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**
- Lobelia thunbergii* Sweet, Hort. Brit. [Sweet]: 247 (1826) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Lobelia tomentosa* L.f. var. *ceratophylla* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 543 (1865) = ***Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'**
- Lobelia trierarchii* R.D.Good, J. Bot. 62: 139 (1924), as 'trierarchi' = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Lobelia triquetra* L. var. *alba* G.Don, Gen. Hist. 3: 710 (1834) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia triquetra* L. var. *comosa* (L.) Schult., Syst. Veg. [Roemer & Schultes] 5: 44 (1819) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia triquetra* L. var. *foliosa* E.Wimm., Ann. Naturhist. Mus. Wien 56: 357 (1948) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia triquetra* L. var. *microdon* (C.Presl) E.Wimm., Ann. Naturhist. Mus. Wien 56: 356 (1948) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Lobelia tuberosa* Burm.f., Prodr. Fl. Cap.: 29 (1768) = ***Cyphia bulbosa* (L.) P.J.Bergius, Descr. Pl. Cap.: 172 (1767)**

- Lobelia turgida* E.Wimm., Repert. Spec. Nov. Regni Veg. 38: 82 (1935) = *Lobelia erinus* L., Sp. Pl. 2: 932 (1753)
- Lobelia turgida* E.Wimm. var. *peteri* E.Wimm., Notizbl. Bot. Gart. Berlin-Dahlem 15: 634 (1941) = *Lobelia erinus* L., Sp. Pl. 2: 932 (1753)
- Lobelia uncinata* de Vriese, Pl. Preiss. [J.G.C.Lehmann] 1(3): 398 (1845) = *Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)
- Lobelia unidentata* Spreng., Novi. Provent.: 26 (1818), nom.illegit., non W.T.Aiton (1810) = *Monopsis unidentata* (W.T.Aiton) E.Wimm., Pflanzenr. [Engler] 4, 276b: 705 (1953)
- Lobelia wildii* E.Wimm. var. *arcana* E.Wimm., Kew Bull. 7(2): 141 (1952) = *Lobelia erinus* L., Sp. Pl. 2: 932 (1753)

METZLERIA C.Presl ex Sond.

- Metzleria humifusa* A.DC., Prodr. [A.P. de Candolle] 7: 351 (1839) = *Unigenes humifusa* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 374 (1948)

MEZLERIA C.Presl

- Mezleria depressa* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 7 (1836) = *Monopsis debilis* (L.f.) C.Presl var. *depressa* (L.f.) Phillipson, Bot. J. Linn. Soc. 93(4): 338 (1986)
- Mezleria filicaulis* C.Presl, Prodr. Monogr. Lobel.: 7 (1836) = *Lobelia filicaulis* (C.Presl) Schonland, Mem. Bot. Surv. South Africa 1: 97 (1919)

MONOPSIS Salisb.

- Monopsis corymbosa* (G.Don) C.Presl, Prodr. Monogr. Lobel.: 11 (1836) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
- Monopsis corymbosa* G.Don var. *pedicellaris* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 394 (1837) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
- Monopsis flava* (C.Presl) E.Wimm. var. *vitellina* E.Wimm., Pflanzenr. [Engler] 4, 276b: 710 (1953) = *Monopsis flava* (C.Presl) E.Wimm., Ann. Naturhist. Mus. Wien 56: 371 (1948)
- Monopsis litigiosa* Fisch. & C.A.Mey., Index Seminum [St.Petersburg (Petropolitanus)] 7: 53 (1841) = *Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)
- Monopsis scabra* (Thunb.) Urb. var. *albiflora* (Kuntze) E.Wimm., Pflanzenr. [Engler] 4, 276b: 709 (1953) = *Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *unidentata*
- Monopsis scabra* (Thunb.) Urb. var. *bicolor* (Kuntze) E.Wimm., Pflanzenr. [Engler] 4, 276b: 709 (1953) = *Monopsis scabra* (Thunb.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 274 (1881)
- Monopsis scabra* (Thunb.) Urb. var. *robusta* Diels, Bot. Jahrb. Syst. 26: 118 (1899) = *Monopsis unidentata* (W.T.Aiton) E.Wimm. subsp. *laevicaulis* (C.Presl) Phillipson, Bot. J. Linn. Soc. 99(3): 270 (1989)
- Monopsis speculum* (Andrews) A.DC., Prodr. [A.P. de Candolle] 7(2): 351 (1839) = *Monopsis debilis* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836)

PARASTRANTHUS G.Don

- Parastranthus capitatus* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 354 (1839) = *Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)
- Parastranthus ericoides* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 354 (1839) = *Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)
- Parastranthus flavus* (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 785 (1839) = *Monopsis flava* (C.Presl) E.Wimm., Ann. Naturhist. Mus. Wien 56: 371 (1948)
- Parastranthus luteus* (L.) A.DC., Prodr. [A.P. de Candolle] 7(2): 354 (1839) = *Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)

- Parastranthus luteus* A.DC. var. *capitatus* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 536 (1865) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Parastranthus luteus* A.DC. var. *ericoides* (C.Presl) Sond., Fl. Cap. [Harvey & Sonder] 3: 536 (1865) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Parastranthus luteus* A.DC. var. *euphrasioides* Sond., Fl. Cap. [Harvey & Sonder] 3: 536 (1865) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Parastranthus simplex* G.Don, Gen. Hist. 3: 716 (1834) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Parastranthus stellarioides* (C.Presl) Vatke, Linnaea 38: 717 (1874) = ***Monopsis stellarioides* (C.Presl) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 275 (1881)**
- Parastranthus unidentatus* (W.T.Aiton) G.Don, Gen. Hist. 3: 716 (1834), as 'unidentata' = ***Monopsis unidentata* (W.T.Aiton) E.Wimm., Pflanzenr. [Engler] 4, 276b: 705 (1953)**

RAPUNTIIUM Mill.

- Rapuntium alatum* (Labill.) C.Presl, Prodr. Monogr. Lobel.: 14 (1836) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Rapuntium bellidifolium* (L.f.) C.Presl, Prodr. Monogr. Lobel.: 15 (1836) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Rapuntium bellidifolium* C.Presl var. *brevidens* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 396 (1837) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Rapuntium bicolor* (Sims) C.Presl, Prodr. Monogr. Lobel.: 17 (1836) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Rapuntium breynii* (Lam.) C.Presl, Prodr. Monogr. Lobel.: 19 (1836) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Rapuntium caeruleum* (Sims) C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Rapuntium caeruleum* (Sims) C.Presl var. *glabrescens* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 399 (1837) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Rapuntium caeruleum* (Sims) C.Presl var. *latidens* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 399 (1837) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Rapuntium capitatum* C.Presl, Prodr. Monogr. Lobel.: 11 (1836) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Rapuntium ceratophyllum* C.Presl var. *glabratum* C.Presl, Comm. Pl. Afr. Austr. [E. Meyer]: 289 (1838) = ***Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'**
- Rapuntium chamaepitys* C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'**
- Rapuntium coronopifolium* (L.) C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Rapuntium coronopifolium* (L.) C.Presl var. *latifolium* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 399 (1837) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Rapuntium corymbosum* (G.Don) C.Presl, Comm. Pl. Afr. Austr. (Meyer): 287 (1838) = ***Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)**
- Rapuntium corymbosum* (G.Don) C.Presl var. *longifolium* C.Presl, Comm. Pl. Afr. Austr. [Meyer]: 287 (1838) = ***Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)**
- Rapuntium cuneiforme* (Labill.) C.Presl, Prodr. Monogr. Lobel.: 14 (1836) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Rapuntium ericoides* C.Presl, Prodr. Monogr. Lobel.: 12 (1836) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Rapuntium erinoides* (L.) Mill., Gard. Dict., ed. 8: n. 9 (1768) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**

- Rapuntium erinus* (L.) Mill., Gard. Dict., ed. 8: n. 8 (1768), as 'erinum' = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Rapuntium flexuosum* C.Presl, Prodr. Monogr. Lobel.: 16 (1836), non C.Presl (1836: 23) = ***Lobelia erinus* L., Sp. Pl. 2: 932 (1753)**
- Rapuntium heteromallum* (Schrad.) C.Presl, Prodr. Monogr. Lobel.: 15 (1836) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Rapuntium lasianthum* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 288 (1838) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**
- Rapuntium luteum* (L.) C.Presl, Prodr. Monogr. Lobel.: 11 (1836) = ***Monopsis lutea* (L.) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 276 (1881)**
- Rapuntium maculare* C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Rapuntium maculare* C.Presl var. *procerum* C.Presl, Prodr. Monogr. Lobel.: 21 (1836) = ***Lobelia caerulea* Sims, Bot. Mag. 53: t. 2701 (1826)**
- Rapuntium muscoides* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 22 (1836) = ***Lobelia muscoides* Cham., Linnaea 8(2): 215 (1833)**
- Rapuntium ottonianum* C.Presl, Prodr. Monogr. Lobel.: 14 (1836) = ***Lobelia anceps* L.f., Suppl. Pl.: 395 (1782)**
- Rapuntium pedunculare* C.Presl, Prodr. Monogr. Lobel.: 19 (1836) = ***Lobelia neglecta* Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 36 (1819)**
- Rapuntium pedunculare* C.Presl var. *angustifolium* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 398 (1837) = ***Lobelia neglecta* Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 36 (1819)**
- Rapuntium pedunculare* C.Presl var. *brevifolium* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 398 (1837) = ***Lobelia neglecta* Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 36 (1819)**
- Rapuntium pedunculare* C.Presl var. *latifolium* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher]: 398 (1837) = ***Lobelia neglecta* Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 36 (1819)**
- Rapuntium scabripes* C.Presl, Prodr. Monogr. Lobel.: 17 (1836) = ***Lobelia flaccida* (C.Presl) A.DC. subsp. *flaccida***
- Rapuntium simplex* (L.) C.Presl, Prodr. Monogr. Lobel.: 17 (1836) = ***Monopsis simplex* (L.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 370 (1948)**
- Rapuntium simsii* (Sweet) C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Rapuntium spartioides* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 395 (1837) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**
- Rapuntium tenuifolium* C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 395 (1837) = ***Lobelia linearis* Thunb., Prodr. Pl. Cap. 1: 39 (1794)**
- Rapuntium thunbergii* (Sweet) C.Presl, Prodr. Monogr. Lobel.: 20 (1836) = ***Lobelia coronopifolia* L., Sp. Pl. 2: 933 (1753)**
- Rapuntium triquetrum* (L.) C.Presl, Prodr. Monogr. Lobel.: 16 (1836) = ***Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)**
- Rapuntium variifolium* (Sims) C.Presl, Prodr. Monogr. Lobel.: 12 (1836) = ***Monopsis variifolia* (Sims) Urb., Jahrb. Königl. Bot. Gart. Berlin 1: 277 (1881)**

SOLENOPSIS C.Presl

- Solenopsis dregeana* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 290 (1838) = ***Wimmerella bifida* (Thunb.) Serra, M.B.Crespo & Lammers, Novon 9(3): 416 (1999)**

LYCOPODIACEAE

***PHLEGMARIURUS* Herter ex Holub**

Phlegmariurus saurusus (Lam.) B.Ollg., Phytotaxa 57: 18 (2012);

MALVACEAE

***COLA* Schott & Endl.**

Cola dorrii Cheek, Kew Bull. 73(2)-25: 3 (2018); Type: South Africa, Natal, Ingwavuma distr., near Sihangwane Store, fr., 25 Jan. 1964, Tinley 883 (K, holo.; NU, iso.)

MELANTHIACEAE

***MELANTHIUM* L.**

Melanthium massoniifolium Andrews, Bot. Repos.: t. 368 (1804), as 'massoniaefolium'; Type: South Africa, without precise locality, unknown collector (t. 368 in Andrews 1804). Lectotype designated by Manning et al., Curtis's Botanical Magazine 28(4): 331 (2011). = *Massonia bifolia* (Jacq.) J.C.Manning & Goldblatt, Edinburgh J. Bot. 60(3): 564 (2004)

MOLLUGINACEAE

***MOLLUGO* L.**

Mollugo glinus A.Rich., Tent. Fl. Abyss. 1: 48 (1847) = *Glinus lotoides* L.

***SEMONVILLEA* Heimerl**

Semonvillea pterocarpa J.Gay, Bull. Ferussac 18: 412 (1829) = *Limeum pterocarpum* (J.Gay) Heimerl

OCHNACEAE

***OCHNA* L.**

Ochna barbertonensis T.Shah, Phytotaxa 374(3): 243 (2018); Type: South Africa. Mpumalanga Province. Bearded Man, extreme eastern corner of Songimvelo Nature Reserve on border of Swaziland [eSwatini], above Satico Plantations, 26 September 2013, J.E.Burrows & S.M.Burrows 13729 (K, holo.; BNRH, LYD, PRE. iso.)

OROBANCHACEAE

***HYOBANCHE* L.**

Hyobanche hanekomii A.Wolfe, Phytotaxa 340(1): 93 (2018); Type: South Africa, Western Cape, 1 km south of Lentelus near Citrusdal, 26 September 1997, W.J. Hanekom 2887 (NBG759260, holo.)

OXALIDACEAE

***OXALIS* L.**

Oxalis laxiuscula R.Knuth, Bot. Jahrb. Syst. 61(2-3, Beibl. 139): 21 (1927), (exact application unknown);

Oxalis quinata Savigny, Encycl. [J. Lamarck & al.] 4(2): 688 (1798), (exact application unknown);

POACEAE

POA L.

Poa bulbosa L. subsp. *vivipara* (Koeler) Arcang., Comp. Fl. Ital. (Arcangeli): 785 (1822); Type: Europe.

POLYPODIACEAE

POLYPODIUM L.

Polypodium polypodioides (L.) Watt, Canadian Naturalist 2, 13: 158 (1867) = *Pleopeltis polypodioides* (L.) E.G.Andrews & Windham

PROTEACEAE

BANKSIA L.

Banksia coccinea R.Br., Trans. Linn. Soc. London 10(1): 207 (1810);

Banksia ericifolia L.f. subsp. *ericifolia*, Autonym formed by the subsp. *macrantha* (A.S.George) A.S.George in Fl. Australia 17B: 232 (1999). This occurs along the north coast of NSW.;

ROSACEAE

RUBUS L.

Rubus armeniacus Focke, Abh. Naturwiss. Vereine Bremen 4: 183 (1874);

RUBIACEAE

BRIDSONIA Verstraete & A.E.Van Wyk

Bridsonia chamaedendrum (Kuntze) Verstraete & A.E.van Wyk, Bot. J. Linn. Soc. 186(1): 57 (2017); Type: South Africa. Natal: an den Biggarsbergen, 21 March 1894, Kuntze s.n. (K000411925, lecto.; NY00132521, isolecto.) Lectotype designated by Verstraete et al., Botanical Journal of the Linnean Society 186(1): 57 (2017).

CANTHIUM Lam.

Canthium chamaedendrum Kuntze, Revis. Gen. Pl. 3[3]: 545 (1898) = *Bridsonia chamaedendrum* (Kuntze) Verstraete & A.E.van Wyk, Bot. J. Linn. Soc. 186(1): 57 (2017)

RUTACEAE

FAGARA L.

Fagara alata Eckl. & Zeyh., Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 118 (1935) = *Erythrophysa alata* (Eckl. & Zeyh.) Hutch.

ZANTHOXYLUM L.

Zanthoxylum alatum (Eckl. & Zeyh.) Steud., Nomencl. Bot. [Steudel], ed. 2, 2: 796 (1841), as 'Xanthoxylon alatum', nom.illegit., non Roxb. (1832) = *Erythrophysa alata* (Eckl. & Zeyh.) Hutch.

SANTALACEAE

THESIDIUM Sond.

Thesidium globosum (A.DC.) A.DC., Prodr. [A. P. de Candolle] 14(2): 673 (1857) = *Thesium strigulosum* A.DC., Esp. Nouv. Thesium: 4 (1857)

THESIUM L.

Thesium brachystylum A.W.Hill, Bull. Misc. Inform. Kew 1920(5): 176 (1920), nom.nov. pro
Thesium frimbriatum A.W.Hill (1915);

Thesium fragile L.f., Suppl. Pl.: 162 (1782);

Thesium globosum A.DC., Esp. Nouv. Thesium: 4 (1857) = *Thesium strigulosum* A.DC., Esp.
Nouv. Thesium: 4 (1857)

Thesium infundibulare N.Visser & M.M.le Roux, S. Afr. J. Bot. 119: 58 (2018); Type:
Swaziland, Komatipoort, Malolotja Nature Reserve, W of Mgwayiza road, 16 Nov 1993,
Braun 1636 (PRE, holo.)

Thesium leptostachyum A.DC., Esp. Nouv. Thesium: 6 (1857);

Thesium nautimontanum M.A.Garcia, Nickrent & Mucina, PhytoKeys 109: 44 (2018); Type:
South Africa, Western Cape Province, Cape Winelands District, Matroosberg, 6 Oct 2007, J.
Šibík & I. Šibíková MS463 (MA-877227, holo.)

Thesium podocarpum A.DC., Esp. Nouv. Thesium: 5 (1857) = *Thesium fragile* L.f., Suppl. Pl.:
162 (1782)

Thesium strigulosum A.DC., Esp. Nouv. Thesium: 4 (1857);

SOLANACEAE

ATROPA L.

Atropa solanacea L., Mant. Pl. Altera: 205 (1771); Type: Based on *Solanum guineense* L. =
Solanum guineense L., Sp. Pl. 1: 184 (1753)

LYCIANTHES (Dunal) Hassl.

Lycianthes rantonnetii (Carriere) Bitter, Abh. Naturwiss. Vereine Bremen 24: 332.(1920);

NIEREMBERGIA Ruiz & Pav.

Nierembergia linariifolia Graham var. *pinifolioides* (Millan) A.A.Coccuci & Hunz., Darwiniana
33: 38 (1995);

SOLANUM L.

Solanum aggregatum Jacq. var. *bachmannii* (Dammer) Bitter, Bot. Jahrb. Syst. 54: 427 (1917) =
Solanum guineense L., Sp. Pl. 1: 184 (1753)

Solanum bachmannii Dammer, Bot. Jahrb. Syst. 38(2): 188 (1906); Type: South Africa, Western
Cape, Dist. Malmesbury, Darling, Aug 1883, F. Bachmann 599 (B†; no duplicates found) =
Solanum guineense L., Sp. Pl. 1: 184 (1753)

Solanum bracteatum Thunb., Fl. Cap. 2: 57 (1818); Type: South Africa (no specimens found) =
Solanum africanum Mill., Gard. Dict., ed. 8: n. 26 (1768)

Solanum capense L. subsp. *quercilobum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 66
(1923); Type: Namibia, Khomas, Damaraland, Winkhuk, R. Former 37 (B, holo.†; no
duplicates found) = *Solanum capense* L., Syst. Nat., ed. 10. 2: 935 (1759)

Solanum capense L. var. *evectistellatum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 65
(1923); Type: South Africa, KwaZulu-Natal, Konigsberg, Langenheim 181 (HBG, holo.) =
Solanum capense L., Syst. Nat., ed. 10. 2: 935 (1759)

Solanum capense L. var. *sodomaeodes* (Kuntze) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16:
66 (1923) = *Solanum sodomaeodes* Kuntze, Revis. Gen. Pl. 3[3]: 227 (1898)

Solanum capense L. var. *tomentosum* C.H.Wright, Fl. Cap. [Dyer] 4(2): 102 (1904); Type: South
Africa, Western Cape, Somerset Division, near Somerset East, J.H. Bowker 83 (K000414136,
lecto.; K000414137, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic
Botany Monographs 99: 103 (2016). = *Solanum capense* L., Syst. Nat., ed. 10. 2: 935 (1759)

Solanum capense L. var. *uniradiatum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 66 (1923);
Type: South Africa, Gauteng, "Transvaal, Wesselsneck", 1 Oct 1893, F.R.R. Schlechter 3394

- (B, holo.†; K000414134, lecto.; BM000887131, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 312 (2016). = ***Solanum sodomaeodes* Kuntze, Revis. Gen. Pl. 3[3]: 227 (1898)**
- Solanum capense* L. var. *wilmsii* (Dammer) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 66 (1923) = ***Solanum sodomaeodes* Kuntze, Revis. Gen. Pl. 3[3]: 227 (1898)**
- Solanum dasyphyllum* Schumach. & Thonn. var. *natalense* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 193 (1923); Type: South Africa, KwaZulu-Natal, Berea near Durban, 17 Jul 1894, J. Medley Wood 5530 (BM000847822, lecto.; G00442681, MO-2174019, isolecto.). Lectotype designated by Vorontsova & Knapp, Flora of Tropical East Africa: Solanaceae: (2012). = ***Solanum dasyphyllum* Schumach. & Thonn., Beskr. Guin. Pl.: 126 (1827)**
- Solanum dasypodum* St.-Lag., Ann. Soc. Bot. Lyon 7: 135 (1880), nom.illegit.superfl.; Type: Based on *Solanum dasypus* Dunal = ***Solanum guineense* L., Sp. Pl. 1: 184 (1753)**
- Solanum dasypus* E.Mey., Zwei Pflanzengeogr. Docum. (Drège): 103 (1853), nom.illegit. non *Solanum dasypus* Dunal (1852); Type: Based on *Solanum dasypus* Drège ex Dunal = ***Solanum guineense* L., Sp. Pl. 1: 184 (1753)**
- Solanum delagoense* Dunal subsp. *transvaalense* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 267 (1923); Type: South Africa, Mpumalanga, Lijdenburg, Oct-Dec, F. Wilms 1019 (GOET003499, lecto.; BM000887033, E00190701, JE00000439, G00015057, M0105579, P00344209, P00344210, W-1889-0001540, isolecto.). Lectotype designated by Vorontsova & Knapp, Flora of Tropical East Africa: Solanaceae: 204 (2012). = ***Solanum campylacanthum* Hochst. ex A.Rich., Tent. Fl. Abyss. 2: 102 (1851)**
- Solanum didymanthum* Dunal var. *plurifolium* Dunal, Prodr. [A. P. de Candolle] 13(1): 290 (1852); Type: South Africa, Western Cape, Cape of Good Hope, C. Krauss s.n. [173] (G, holo.; BM000847820, K000414147, K000414148, K000414149, M0105608, W0000620, iso.) = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum didymanthum* Dunal var. *spinosa* C.H.Wright, Fl. Cap. [Dyer] 4(2): 99 (1904); Type: South Africa, KwaZulu-Natal, "Natal", 1881, K. Saunders s.n. (K000414150, holo.) = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum dregei* Dunal, Prodr. [A. P. de Candolle] 13(1): 288 (1852); Type: South Africa, Eastern Cape Province, Graaff Reinet, Sunday River, J. Drege 7860 (G-DC [G00130142], holo.; K000414139, K000414140, P00344432, iso.) = ***Solanum capense* L., Syst. Nat., ed. 10. 2: 935 (1759)**
- Solanum galpinii* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 79 (1923); Type: South Africa, Eastern Cape, Queenstown, E.E. Galpin 2280 (no herbarium cited, no specimens found) = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum incanum* L. var. *lichtensteinii* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 278 (1923) = ***Solanum lichtensteinii* Willd., Enum. Pl. [Willdenow] 1: 238 (1809)**
- Solanum incanum* L. var. *subexarmatum* (Dunal) Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 280 (1923) = ***Solanum lichtensteinii* Willd., Enum. Pl. [Willdenow] 1: 238 (1809)**
- Solanum indicum* L. var. *suprastrigulosum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 28 (1923); Type: South Africa, Eastern Cape, Pondoland, Egosawaldes, between Mission Station and Dorkin, F.E.T.Bachman 1192 (B, holo.†; no duplicates found) = ***Solanum anguivi* Lam., Tabl. Encycl. 2: 23 (1794)**
- Solanum kwebense* N.E.Br. ex C.H.Wright var. *acutius* Bitter, Bot. Jahrb. Syst. 57(2): 279 (1921); Type: Namibia, Otjozondjupa, Amboland and northern Hereroland, Otavi, Jan, M.K. Dinter 710a (B, holo.†; no duplicates found) = ***Solanum tettense* Klotzsch, Naturw. Reise Mossambique [Peters] 6(Bot., 1): 237 (1861)**
- Solanum kwebense* N.E.Br. ex C.H.Wright var. *majorifrons* Bitter, Bot. Jahrb. Syst. 57(2): 280 (1921); Type: Angola, Quiaca, Deb, F.C. Wellman 1567 (B, holo.†; no duplicates found) = ***Solanum tettense* Klotzsch, Naturw. Reise Mossambique [Peters] 6(Bot., 1): 237 (1861)**

- Solanum molle* Burm.f., Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 5 (1768); Type: South Africa, no precise locality or collector cited (no specimens cited) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum monticolum* Dunal, Prodr. [A. P. de Candolle] 13(1): 161 (1852); Type: South Africa, Western Cape, Piquetberg, Jun 1837 (1838), J.F. Drège s.n. [Lycium 7865] (G-DC [G00145669], holo.; BM001071606, K000414167, K000414168, MPU011277, S-11-5670, iso.) = ***Solanum guineense* L., Sp. Pl. 1: 184 (1753)**
- Solanum multiglandulosum* Bitter var. *multiarmatum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 75 (1923); Type: Namibia, Hardap, Gross Namaqualand, Rehoboth, E. Fleck 839 (Z000027810, lecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 185 (2016). = ***Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)**
- Solanum pentheri* Gand., Bull. Soc. Bot. France 65: 61 (1918); Type: South Africa, Cape region, Coplossa, 15 Jan 1895, P. Krook in A. Penther 1842 (LY, holo.; M0105593, W-1897/0008411, iso.) = ***Solanum campylacanthum* Hochst. ex A.Rich., Tent. Fl. Abyss. 2: 102 (1851)**
- Solanum pulverulentum* L., Syst. Nat., ed. 10. 2: 935 (1759), nom.superfl. = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum quadrangulare* Thunb. ex L.f. var. *crassifolium* (Lam.) Bitter, Bot. Jahrb. Syst. 54: 431 (1917) = ***Solanum africanum* Mill., Gard. Dict., ed. 8: n. 26 (1768)**
- Solanum quadrangulare* Thunb. ex L.f. var. *glabrum* Dammer, Bot. Jahrb. Syst. 38: 179 (1906); Type: South Africa, Western Cape, “sudwestliches capland: Riversdale, Rust 430, 484” (B, not found; no duplicates found) = ***Solanum africanum* Mill., Gard. Dict., ed. 8: n. 26 (1768)**
- Solanum quadrangulare* Thunb. ex L.f. var. *integrifolium* Dunal, Prodr. [A. P. de Candolle] 13(1): 77 (1852); Type: South Africa, Western Cape, Stellenbosch, J.F. Drège s.n. (G-DC [G00144675], holo.; K000414165, iso.) = ***Solanum africanum* Mill., Gard. Dict., ed. 8: n. 26 (1768)**
- Solanum quadrangulare* Thunb. ex L.f. var. *sinuato-angulatum* Dunal, Prodr. [A. P. de Candolle] 13(1): 77 (1852); Type: South Africa, Western Cape, between Cape Town and Stellenbosch, J.F. Drège s.n. (G-DC, holo.; K000414162, iso.) = ***Solanum africanum* Mill., Gard. Dict., ed. 8: n. 26 (1768)**
- Solanum rigescens* Jacq. var. *didymanthum* (Dunal) Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 78 (1923) = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum rigescens* Jacq. var. *horridus* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 77 (1923); Type: South Africa, Eastern Cape, Albany District, T. Cooper 1560 (Z000031059, lecto.; W-1889-0143363, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 284 (2016). = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum rigescens* Jacq. var. *nanum* Dunal, Prodr. [A. P. de Candolle] 13(1): 302 (1852); Type: South Africa, Western Cape, Cpe of Good Hope, 1834, L. Krebs s.n. (G-DC [G00130181], lecto.; G herb. Moricand, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 284 (2016). = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum rigescens* Jacq. var. *parvibaccatum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 77 (1923), nom.nud.; Type: South Africa, Western Cape, Clanwilliam, Klein-Valley, Sep, L. Diels 308 (no herb. cited) = ***Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)**
- Solanum rigescens* Jacq. var. *rubetorum* (Dunal) Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 78 (1923) = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum sempervirens* Mill., Gard. Dict., ed. 8: n. 25 (1768), nom.illegit.superfl.; Type: Based on *Solanum guineense* L. = ***Solanum guineense* L., Sp. Pl. 1: 184 (1753)**
- Solanum subexarmatum* Dunal, Prodr. [A. P. de Candolle] 13(1): 367 (1852); Type: South Africa, Eastern Cape, Cape of Good Hope, Omvamwubo, J. Drege s.n. (G-DC [G00131608], holo.) = ***Solanum lichtensteinii* Willd., Enum. Pl. [Willdenow] 1: 238 (1809)**

- Solanum subrectemunitum* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 67 (1923); Type: Namibia, Great Karasberg, Naruda Sud, 9 Jan 1913, H.H.W. Pearson 7955 (K000414151, lecto.; BM000847812, isolecto.) Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 184 (2016). = ***Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)**
- Solanum supinum* Dunal var. *aranoideum* (Dammer) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 98 (1923) = ***Solanum supinum* Dunal, Prodr. [A. P. de Candolle] 13(1): 289 (1852)**
- Solanum supinum* Dunal var. *lyratifolium* (Dammer) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 98 (1923) = ***Solanum supinum* Dunal, Prodr. [A. P. de Candolle] 13(1): 289 (1852)**
- Solanum supinum* Dunal var. *rehobothense* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 98 (1923); Type: Namibia, Hardap, Damaraland, Rehoboth, 1891, E. Fleck 838 (Z000027828, holo.) = ***Solanum supinum* Dunal, Prodr. [A. P. de Candolle] 13(1): 289 (1852)**
- Solanum tomentosum* L. subsp. *pauciaculeolatum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 86 (1923); Type: South Africa, KwaZulu-Natal, Phoenix near Verulam, 8 Jul 1893, F.R.R. Schlechter 2918 (Z000027832, lecto.; BM000847819, BR0000006495800, GH00139633, MO, PAL, WAG0249168, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 284 (2016). = ***Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)**
- Solanum tomentosum* L. var. *brevifrons* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 85 (1923); Type: South Africa, Eastern Cape, Capeland, Lesseyton Nek, Queenstown, E.E. Galpin 2006 (no herbarium cited, no specimens found) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *integrifolium* Flanagan & Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 85 (1923); Type: South Africa, Eastern Cape, Southeastern Capeland, Kei River, Komgha, H. Flanagan 1167 (no herbarium cited, no specimens found) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *longiarmatum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 84 (1923); Type: South Africa, Western Cape, Warm Baths, valley of Olifants River, E.L. Stephens, Percy Sladen Memorial Expedition 6868 (no herbarium cited, no specimens found) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *megalocarpum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 85 (1923); Type: South Africa, Western Cape, Worcester, 1875-1880, A. Rehmann 2465 (Z000027831, holo.) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *mollissimum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 84 (1923); Type: South Africa, Eastern Cape, Capeland, Kei River, Komgha, H. Flanagan 1229 (no herbarium cited, no specimens found) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *scabriusculum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 84 (1923); Type: South Africa, sin.loc., 1903, A. Kuhn s.n. (B, holo.†; no duplicates found) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum tomentosum* L. var. *sublyratum* Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 84 (1923); Type: South Africa, Limpopo, District Zoutpansberg, Molepo between Siluvane and Pietersburg, Jan 1903, H.A. Junod 1754 (Z000027833, holo.) = ***Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)**
- Solanum wilmsii* Dammer, Bot. Jahrb. Syst. 48(1-2): 259 (1912); Type: South Africa, Mpumalanga, Lydenburg, 1895, F. Wilms 1016 (B, holo.†; BM000847807, lecto.; K000414130, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 312 (2016). = ***Solanum sodomaeodes* Kuntze, Revis. Gen. Pl. 3[3]: 227 (1898)**
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THUIDIACEAE

THUIDIUM Bruch & Schimp.

Thuidium delicatulum (Hedw.) Schimp., Bryologia Europaea 5: 164 (fasc. 49–51. Monogr. 8). 1852. (Bryol. Eur.);

THYMELAEACEAE

GNIDIA L.

Gnidia polycephala (E.Mey. & Meisn.) Gilg ex Engl., Bot. Jahrb. Syst. 19(1): 138, 264 (1894) = *Lasiosiphon polycephalus* (E.Mey. ex Meisn.) H.Pearson, Fl. Trop. Afr. [Oliver et al.] 6(1.2): 228 (1910)

VERBENACEAE

PHYLA Lour.

Phyla nodiflora (L.) Greene var. *minor* (Gillies & Hook.) N.O'Leary & Mulgura, Ann. Missouri Bot. Gard. 98(4): 589 (2012) [2011 publ. 18 May 2012];

Taxonomic status change: accepted names that became synonyms

ACANTHACEAE

ADHATODA Mill.

Adhatoda andromeda (Lindau) C.B. Clarke, Fl. Cap. (Harvey) 5(1): 76 (1901) = *Justicia andromeda* (Lindau) J.C. Manning & Goldblatt, *Bothalia* 44(1): 45 (2014)

ISOGLOSSA Oerst.

Isoglossa bolusii C.B. Clarke, Fl. Cap. (Harvey) 5(1): 82 (1901); Type: South Africa, Eastern Cape, Katberg, Sep. 1872, Shaw sub Bolus 299 (K, lecto.; BOL, isolecto.) p.p. excl. syntypes: South Africa, 'Transvaal' [Mpumalanga], Barberton, Rimer's Creek, Aug./Sep. 1889, Galpin 456 (BOL, K, PRE, syn.); South Africa, Mpumalanga, Barberton, Umvoti Creek, Mar./May 1890, Galpin 958 (BOL, GRA, K, NH, SAM, PRE, syn.); 'Africa australis' [South Africa], Masson s.n. BM001191061 (BM, syn.). Lectotype designated by Balkwill et al., *South African Journal of Botany* 108: 77 (2017). = *Isoglossa macowanii* C.B. Clarke, Fl. Cap. (Harvey) 5(1): 83 (1901)

Isoglossa eckloniana (Nees) Lindau, Nat. Pflanzenfam. [Engler & Prantl] 4(3B, 126): 344 (1895) = *Isoglossa origanoides* (Nees) S. Moore, *Trans. Linn. Soc. London, Bot.* 4(1): 34 (1894)

Isoglossa grantii C.B. Clarke, Fl. Cap. (Harvey) 5(1): 82 (1901); Types: South Africa, KwaZulu-Natal, Port Natal, in shady woods around Durban Bay, 1840, Krauss 302 [502] (K000378824, parts of sheet designated B, lecto.). Syntype: South Africa, [KwaZulu-Natal], Port Natal, Grant s.n. (K, syn.) Lectotype designated by Balkwill et al., *South African Journal of Botany* 108: 73 (2017). = *Isoglossa woodii* C.B. Clarke, Fl. Cap. (Harvey) 5(1): 81 (1901)

Isoglossa stipitata C.B. Clarke, Fl. Cap. (Harvey) 5(1): 82 (1901), nom. illegit. superfl.; Type: South Africa, Natal, in shady woods around Durban Bay, Krauss 302 (K, lecto.) Lectotype designated by Poriazis & Balkwill, *Novon* 23(1): (2014) = *Isoglossa woodii* C.B. Clarke, Fl. Cap. (Harvey) 5(1): 81 (1901)

JUSTICIA L.

Justicia natalensis (Nees) T. Anderson, J. Proc. Linn. Soc., Bot. 7: 38 (1863), nom. illegit. = *Justicia conferta* J.C. Manning & Goldblatt, *Bothalia-ABC* 49(1), a2380: 1 (2019), nom. nov. pro. *Gendarussa densiflora* Hochst (1845) [= *Adhatoda densiflora* (Hochst.) J.C. Manning in Getliffe-Norris et al. (1985), nom. illegit., non (Oerst.) V.A.W. Graham (1988)]

RUSPOLIA Lindau

Ruspolia hypocrateriformis (Vahl) Milne-Redh. var. *australis* Milne-Redh. = *Ruspolia australis* (Milne-Redh.) Vollesen, *Fl. Trop. E. Africa, Acanth.* (Part 2): 486 (2010).

AGAVACEAE

CHLOROPHYTUM Ker Gawl.

Chlorophytum undulatum (Jacq.) Oberm., *Bothalia* 7: 708 (1962), nom. illegit., non Wall. (1828) = *Chlorophytum graminifolium* (Willd.) Kunth, *Enum. Pl.* [Kunth] 4: 606 (1843)

AIZOACEAE

ANTIMIMA N.E.Br.

Antimima concinna (L.Bolus) H.E.K.Hartmann, *Bothalia* 28(1): 71 (1998) = *Antimima aristulata* (Sond.) Chess. & Gideon F.Sm., *Bradleya* 19: 123 (2001)

Antimima limbata (N.E.Br.) H.E.K.Hartmann, *Bothalia* 28(1): 75 (1998) = *Antimima granitica* (L.Bolus) H.E.K.Hartmann, *Bothalia* 28(1): 73 (1998)

Antimima menniei (L.Bolus) H.E.K.Hartmann, *Bothalia* 28(1): 75 (1998) = *Antimima aristulata* (Sond.) Chess. & Gideon F.Sm., *Bradleya* 19: 123 (2001)

GIBBAEUM (Haw.) N.E.Br.

Gibbaeum muirii N.E.Br., *Gard. Chron. Ser. 3*, 79: 216 (1926) = *Gibbaeum gibbosum* (Haw.) N.E.Br., *Gard. Chron. Ser. 3*, 72: 151 (1922)

LAMPRANTHUS N.E.Br.

Lampranthus arenosus (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 168 (1939) = *Lampranthus lavisii* (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 169 (1939)

Lampranthus baylissii L.Bolus, *J. S. African Bot.* 31: 240 (1965) = *Lampranthus fergusoniae* (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 168 (1939)

Lampranthus blandus (Haw.) Schwantes, *Repert. Spec. Nov. Regni Veg.* 43: 229 (1938) = *Lampranthus multiradiatus* (Jacq.) N.E.Br.

Lampranthus candidus L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 156 (1939) = *Lampranthus falcatus* (L.) N.E.Br., *Gard. Chron., Ser. 3*, 87: 212 (1930)

Lampranthus capillaceus (L.Bolus) N.E.Br., *Gard. Chron. Ser. 3*, 87: 212 (1930) = *Lampranthus falcatus* (L.) N.E.Br., *Gard. Chron., Ser. 3*, 87: 212 (1930)

Lampranthus citrinus (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 168 (1939) = *Lampranthus glaucus* (L.) N.E.Br.

Lampranthus dubitans (L.Bolus) L.Bolus = *Phiambolia unca* (L.Bolus) Klak

Lampranthus littlewoodii L.Bolus, *J. S. African Bot.* 27: 114 (1961) = *Lampranthus esterhuyseniae* L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 331 (1958)

Lampranthus longistamineus (L.Bolus) N.E.Br., *Gard. Chron. Ser. 3*, 87: 212 (1930) = *Lampranthus glaucus* (L.) N.E.Br.

Lampranthus palustris (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 169 (1939) = *Lampranthus glaucus* (L.) N.E.Br.

Lampranthus plautus N.E.Br., *Gard. Chron. Ser. 3*, 87: 212 (1930) = *Lampranthus densipetalus* (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 168 (1939)

Lampranthus serpens (L.Bolus) L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 169 (1939) = *Lampranthus reptans* (Aiton) N.E.Br., *Gard. Chron. Ser. 3*, 87: 212 (1930)

Lampranthus vanheerdei L.Bolus, *J. S. African Bot.* 30: 39 (1964) = *Lampranthus esterhuyseniae* L.Bolus, *Notes Mesembryanthemum* [H.M.L. Bolus] 3: 331 (1958)

Lampranthus woodburniae (L.Bolus) N.E.Br., *Gard. Chron. ser. 3*, 87: 212 (1930) = *Lampranthus reptans* (Aiton) N.E.Br., *Gard. Chron. Ser. 3*, 87: 212 (1930)

OTTOSONDERIA L.Bolus

Ottosonderia obtusa L.Bolus = *Ottosonderia monticola* (Sond.) L.Bolus

PHYLLOBOLUS N.E.Br.

Phyllobolus congestus (L.Bolus) Gerbaulet, *Bot. Jahrb. Syst.* 119(2): 172 (1997) = *Mesembryanthemum flavidum* Klak, *Bradleya* 26: 31 (2008), nom. nov., pro *Aridaria congesta* L.Bolus (1930)

RUSCHIA Schwantes

Ruschia caudata L.Bolus, Notes Mesembryanthemum [H.M.L. Bolus] 3: 129 (1938) = *Ruschia tumidula* (Haw.) Schwantes

Ruschia cymosa (L.Bolus) Schwantes, Fl. Pl. South Africa 7: t. 277 (1927) = *Ruschia pungens* (A.Berger) H.Jacobsen, Nat. Cact. & Succ. Journ. 13: 78 (1958)

ANACAMPSEROTACEAE

AVONIA (E.Mey. ex Fenzl) G.D.Rowley

Avonia albissima (Marloth) G.D.Rowley, Bradleya 12: 111 (1994) = *Anacampseros albissima* Marloth

Avonia herreana (Poelln.) G.D.Rowley, Bradleya 12: 111 (1994) = *Anacampseros herreana* Poelln.

Avonia mallei G.Will., Cact. Succ. J. (Los Angeles) 67(2): 104 (1995) = *Anacampseros mallei* (G.Will.) G.Will.

Avonia papyracea (E.Mey. ex Fenzl) G.D.Rowley, Bradleya 12: 111 (1994) = *Anacampseros papyracea* E.Mey. ex Fenzl, nom.superfl.

Avonia papyracea (E.Mey. ex Fenzl) G.D.Rowley subsp. *namaensis* (Gerbaulet) G.D.Rowley, Bradleya 12: 111 (1994) = *Anacampseros papyracea* E.Mey. ex Fenzl subsp. *namaensis* Gerbaulet

Avonia perplexa G.Will., Aloe 43(1): 15 (2006) = *Anacampseros papyracea* E.Mey. ex Sond. subsp. *perplexa* (G.Will.) Dreher, Avonia 33(3): 130 (2015)

Avonia recurvata (Schonland) G.D.Rowley, Bradleya 12: 112 (1994) = *Anacampseros recurvata* Schonland

Avonia recurvata (Schonland) G.D.Rowley subsp. *buderiana* (Poelln.) G.Will., Aloe 35(1): 22 (1998) = *Anacampseros recurvata* Schonland subsp. *buderiana* (Poelln.) Gerbaulet, Bot. Jahrb. Syst. 113(4): 548 (1992)

Avonia recurvata (Schonland) G.D.Rowley subsp. *minuta* (Gerbaulet) G.D.Rowley, Bradleya 12: 112 (1994) = *Anacampseros recurvata* Schonland subsp. *minuta* Gerbaulet

Avonia rhodesica (N.E.Br.) G.D.Rowley, Bradleya 12: 112 (1994) = *Anacampseros rhodesica* N.E.Br.

Avonia ruschii (Dinter & Poelln.) G.D.Rowley, Bradleya 12: 112 (1994) = *Anacampseros ruschii* Dinter & Poelln.

Avonia ustulata (E.Mey. ex Fenzl) G.D.Rowley, Bradleya 12: 112 (1994) = *Anacampseros ustulata* E.Mey. ex Fenzl

Avonia variabilis (Poelln.) G.Will., Aloe 35(1): 19 (1998) = *Anacampseros variabilis* Poelln.

APOCYNACEAE

CYNANCHUM L.

Cynanchum tetrapterum (Turcz.) R.A.Dyer ex Bullock = *Cynanchum gerrardii* (Harv.) Liede

LARRYLEACHIA Plowes

Larryleachia dinteri (A.Berger) Plowes = *Larryleachia marlothii* (N.E.Br.) Plowes

Larryleachia similis (N.E.Br.) Plowes = *Larryleachia cactiformis* (Hook.) Plowes var. *cactiformis*

SCHIZOGLOSSUM E.Mey.

Schizoglossum crassipes S.Moore, J. Bot. 40: 383 (1902); Type: South Africa, Leeuw Spruit and Orange River Colony, near Vredefort road, Capt. Hamilton-Barrett s.n. (BM000925946, holo.;

- K000234581, a branch from the type, iso.) = *Stenostelma eustegioides* (E.Mey.) Bester & Nicholas, *Phytotaxa* 361(1): 43 (2018)
- Schizoglossum eustegioides* (E.Mey.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 645 (1917) = *Stenostelma eustegioides* (E.Mey.) Bester & Nicholas, *Phytotaxa* 361(1): 43 (2018)
- Schizoglossum periglossoides* Schltr., Bot. Jahrb. Syst. 20(5, Beibl. 51): 20 (1895) = *Stenostelma periglossoides* (Schltr.) Bester & Nicholas, *Phytotaxa* 361(1): 44 (2018)

XYSMALOBIMUM R.Br.

- Xysmalobium carinatum* (Schltr.) N.E.Br., Fl. Cap. (Harvey) 4(1,4): 568 (1907) = *Stenostelma carinatum* (Schltr.) Bullock, *Kew Bull.* 11(3): 521 (1957)

ASPHODELACEAE

ALOE L.

- Aloe ciliaris* Haw. = *Aloiampelos ciliaris* (Haw.) Klopper & Gideon F.Sm., *Phytotaxa* 76(1): 10 (2013)
- Aloe greatheadii* Schonland var. *davyana* (Schonland) Glen & D.S.Hardy = *Aloe davyana* Schonland
- Aloe greenii* Baker, J. Linn. Soc., Bot. 18: 165 (1880) = *Aloe viridiana* Gideon F.Sm. & Figueiredo, *Bradleya* 36: 216 (2018), nom.nov. pro *Aloe greenii* Baker, nom.illegit., non Green (1875)
- Aloe striatula* Haw., Phil. Mag. 66: 281 (1825); SOUTH AFRICA. Eastern Cape: Plate by F. Bauer (K) [Designated by Glen & Hardy, FSA: 87 (2000), reproduced in Reynolds (1950: 362)] = *Aloiampelos striatula* (Haw.) Klopper & Gideon F.Sm., *Phytotaxa* 76(1): 11 (2013)

GASTERIA Duval

- Gasteria thunbergii* N.E.Br., Bothalia 1: 140 (1923) = *Gasteria carinata* (Mill.) Duval var. *verrucosa* (Mill.) Van Jaarsv.

TULISTA Raf.

- Tulista minima* (Aiton) Boatwr. & J.C.Manning var. *poellnitziana* (Uitewaal) Breuer, *Alsterworthia* Int. 16(2): 7 (2016) = *Tulista minor* (Aiton) Gideon F.Sm. & Molteno, *Phytotaxa* 346(2): 201 (2018)

ASTERACEAE

ARCTOTIS L.

- Arctotis aenea* J.Jacq., Ecl. Pl. Rar. 1: t. 52 (1813); Type: Hort. Schönbr. [Hortus Schoenbrunnensis], 1799, ex Herb. Jacquin (W 0002133, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 42 (2018). = *Arctotis revoluta* Jacq., *Pl. Rar. Hort. Schoenbr.* 2: 24 (1797)
- Arctotis aspera* L. var. *scabra* P.J.Bergius, Descr. Pl. Cap.: 315 (1767); Type: s.loc. & s.d., E. Tuvén s.n. (SBT 4.3.6.58, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 34 (2018). = *Arctotis aspera* L., *Sp. Pl.* 2: 922 (1753)
- Arctotis campanulata* DC. var. *puberula* DC., Prodr. [A. P. de Candolle] 6: 485 (1838); Type: South Africa, Western Cape, bei Mierenkasteel [Meerhofkasteel farm], karrooartige equal on Höhe, 6 Aug 1830, J. F. Drège 2749 (G-DC 00498456, lecto.; P00138480, isolecto.) Lectotype designated by McKenzie & Barker, *Novon* 20(3): 299 (2010). = *Arctotis roodae* Hutch., *Bull. Misc. Inform. Kew* 1924(6): 257 (1924)
- Arctotis candida* Thunb., *Arctotis*: 14 (1799); Type: South Africa, Cap. b. spei [Caput bonae spei], s.d., C. P. Thunberg s.n. (UPS-THUNB 20760, lecto.) Lectotype designated by McKenzie,

Willdenowia 48(1): 42 (2018). = *Arctotis revoluta* Jacq., **Pl. Rar. Hort. Schoenbr. 2: 24 (1797)**

Arctotis cuneata DC., Prodr. [A. P. de Candolle] 6: 489 (1838); Type: South Africa, Eastern Cape, Uitenhage, s.d., C.F. Ecklon 385 (G-DC 00498377, lecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 40 (2018). = *Arctotis pinnatifida* Thunb., **Arctotis: 7 (1799)**

Arctotis graminea K.Lewin, Repert. Spec. Nov. Regni Veg. Beih. 11: 64 (1922); Type: South Africa, Western Cape, prope Riversdale, Oct 1904, H. Bolus 11308 (K000307403, lecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 47 (2018). = *Arctotis virgata* Jacq., **Pl. Rar. Hort. Schoenbr. 3: 32 (1798)**

Arctotis petiolata Thunb., Arctotis: 10 (1799); Type: South Africa, Cap. b. spei [Caput bonae spei], s.d., C. P. Thunberg s.n. (UPSTHUNB 20793, lecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 41 (2018). = *Arctotis reptans* Jacq., **Pl. Rar. Hort. Schoenbr. 3: 69, t. 382 (1798)**

Arctotis semipapposa (DC.) Beauverd, Bull. Soc. Bot. Genève, ser. 2, 7: 49 (1915); Type: South Africa, Western Cape, Dutoitskloof, J.F. Drège 6145 (G-DC, lecto.; P, isolecto.) Lectotype designated by McKenzie & Barker, Taxon 56: 1300 (2007). = *Arctotis scabra* Thunb., **Arctotis: 9 (1799)**

Arctotis sessilifolia K.Lewin, Repert. Spec. Nov. Regni Veg. Beih. 11: 73 (1922); Type: South Africa, Western Cape, Zeederbergen, bei Honigvlei [Heuningvlei] und auf Kaudeberg, 11 Dec 1830, J. F. Drège 2747 [in protologue “2741” in error] (G-DC 00135248, lecto.; P017100, isolecto.) Lectotype designated by McKenzie, Willdenowia 48(1): 44 (2018). = *Arctotis scabra* Thunb., **Arctotis: 9 (1799)**

Arctotis undulata Jacq., Pl. Rar. Hort. Schoenbr. 2: 16 (1797), nom.illegit., non (P.J.Bergius) Gaertn. (1791) = *Arctotis acaulis* L. var. *undulata* Less., **Syn. Gen. Compos.: 18 (1832)**, **nom.nov. pro Arctotis undulata Jacq. (1797) (nom.illegit.)**

GONGYLOGLOSSA Koekemoer

Gongyloglossa tortilis (DC.) Koekemoer, ined., ms. (awaiting publication) = *Disparago tortilis* (DC.) Sch.Bip.

HIRPICIUM Cass.

Hirpicium integrifolium (Thunb.) Less., Syn. Gen. Compos.: 53 (1832) = *Gorteria integrifolia* Thunb., **Skr. Naturhist.-Selsk. 4(2): 9, t.2 (1798)**

LAEVICARPA (Koekemoer) Koekemoer

Laevicarpa kolbei (Bolus) Koekemoer, ined., ms. (awaiting publication) = *Disparago kolbei* (Bolus) Hutch.

MAIRIA Nees

Mairia hirsuta DC., Prodr. [A. P. de Candolle] 5: 217 (1836); Type: South Africa, Western Cape, ‘Zwellendam, am Berge bei Puspasvlei, Voormansbosch, Duivelsbosch und am Fuss Keureboomrivier, Oct., Ecklon & Zeyher 3071 (G-DC, holo.; K, M, P, NBG, PRE, S, SAM, iso.) = *Mairia purpurata* (L.) Goldblatt & J.C.Manning, **Bothalia 46(1), a2404: 3 (2016)**

MONTICAPRA Koekemoer

Monticapra barbata (Koekemoer) Koekemoer, ined., ms. (awaiting publication) = *Disparago barbata* Koekemoer

Monticapra gongyloides (Koekemoer) Koekemoer, ined., ms. (awaiting publication) = *Disparago gongyloides* Koekemoer

Monticapra pilosa (Koekemoer) Koekemoer, ined., ms. (awaiting publication) = *Disparago pilosa* Koekemoer

MYROVERNIX Koekemoer

Myrovernix glandulosus Koekemoer, ined., ms. (awaiting publication) = *Elytropappus glandulosus* Less.

Myrovernix gnaphaloides Koekemoer, ined., ms. (awaiting publication) = *Elytropappus gnaphaloides* (L.) Levyns

Myrovernix intricata (Levyns) Koekemoer, ined., ms. (awaiting publication) = *Stoebe intricata* Levyns

Myrovernix muricata (Spreng. ex Sch.Bip.) Koekemoer, ined., ms. (awaiting publication) = *Stoebe muricata* Spreng. ex Sch.Bip.

Myrovernix scaber (L.f.) Koekemoer, ined., ms. (awaiting publication) = *Stoebe scabra* L.f.

POLYDORA Fenzl

Polydora poskeana (Vatke & Hildebr.) H.Rob., Proc. Biol. Soc. Washington 112(1): 233 (1999) = *Polydora angustifolia* (Steetz) H.Rob., Proc. Biol. Soc. Washington 112(1): 232 (1999)

Polydora steetziana (Oliv. & Hiern) H.Rob., Proc. Biol. Soc. Washington 112(1): 233 (1999) = *Polydora angustifolia* (Steetz) H.Rob., Proc. Biol. Soc. Washington 112(1): 232 (1999)

SENECIO L.

Senecio scaposus DC. = *Caputia scaposa* (DC.) B.Nord. & Pelser

CELASTRACEAE

PRIONOSTEMMA Miers

Prionostemma delagoensis (Loes.) N.Halle, Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(1): 7 (1981) = *Pristimera delagoensis* (Loes.) R.H.Archer, Molec. Phylogen. Evol. 59(2): 328 (2011)

PRISTIMERA Miers

Pristimera bojeri (Tul.) N.Halle var. *peglerae* Loes. = *Pristimera peglerae* (Loes.) R.H.Archer, Molec. Phylogen. Evol. 59(2): 328 (2011)

CUCURBITACEAE

PILOGYNE Schrad.

Pilogyne marlothii (Cogn.) W.J.de Wilde & Duyfjes, Blumea 55(3): 294 (2010) = *Zehneria marlothii* (Cogn.) R.Fern. & A.Fern., Mem. Junta Invest. Ultramar, 2 Ser. 34: 120 (1962)

Pilogyne parvifolia (Cogn.) W.J.de Wilde & Duyfjes, Blumea 55(3): 294 (2010) = *Zehneria parvifolia* (Cogn.) J.H.Ross, Bothalia 10(4): 568 (1972)

Pilogyne scabra (L.f.) W.J.de Wilde & Duyfjes, Blumea 55(3): 294 (2010) = *Zehneria scabra* (L.f.) Sond., Fl. Cap. (Harvey) 2: 486 (1862)

CYPERACEAE

TETRARIA P.Beauv.

Tetraria brachyphylla Levyns, J. S. African Bot. 13: 90 (1947) = *Schoenus arenicola* T.L.Elliot & Muasya, S. African J. Bot. 112: 359 (2017), as 'arenicolus', nom.nov. pro *Tetraria brachyphylla* Levyns, non *Schoenus brachyphyllus* J.M.Black (1929)

Tetraria compar (L.) T.Lestib., Essai Cypér.: 36 (1819) = *Schoenus compar* L., Mant. Pl. Altera: 177 (1771)

Tetraria picta (Boeck.) C.B.Clarke, Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 662 (1894) = *Schoenus pictus* (Boeck.) Kuntze, Revis. Gen. Pl. 2: 633 (1891)

EUPHORBIACEAE

EUPHORBIA L.

Euphorbia bergii A.C.White, R.A.Dyer & B.Sloane, Succ. Euphorb. 2: 963 (1941); Type: South Africa, Orange Free State, Koffiefontein, Scholtz (missing) = *Euphorbia davyi* N.E.Br., Fl. Cap. (Harvey) 5(2.2): 305 (1915)

SYNADENIUM Boiss.

Synadenium cupulare (Boiss.) L.C.Wheeler ex A.C.White, R.A.Dyer & B.Sloane, Succ. Euphorb. 2: 953, App. A, 966 (1941) = *Euphorbia cupularis* Boiss., Cent. Euphorb.: 23 (1860)

FABACEAE

ACACIA Mill.

Acacia brevispica Harms = *Senegalia brevispica* (Harms) Seigler & Ebinger

Acacia gerrardii Benth. = *Vachellia gerrardii* (Benth.) P.J.H.Hurter

Acacia nigrescens Oliv. = *Senegalia nigrescens* (Oliv.) P.J.H.Hurter

CAESALPINIA L.

Caesalpinia bonduc (L.) Roxb., Fl. Ind. (Roxburgh) 2: 362 (1832) = *Guilandina bonduc* L., Sp. Pl. 1: 381 (1753)

Caesalpinia bracteata Germish., Bothalia 21(2): 152 (1991) = *Gelrebia bracteata* (Germish.) Gagnon & G.P.Lewis, PhytoKeys 71: 56 (2016)

Caesalpinia decapetala (Roth) Alston, Handb. Fl. Ceylon 6: 89 (1931) = *Biancaea decapetala* (Roth) O.Deg., Fl. Hawaiiensis [Degener]: K 7 (1936)

Caesalpinia gilliesii (Wall. ex Hook.) D.Dietr., Syn. Pl. [D. Dietrich] 2: 1495 (1840); Type: Argetnina, near Rio Quatro and Rio Quinto, and in La Punta de San Luis, Gillies s.n. (K, holo.) = *Erythrostemon gilliesii* Klotzsch, Icon. Pl. Rar. [Link, Klotzsch & Otto] 1: 97, t. 39 (1844)

Caesalpinia rostrata N.E.Br., Hooker's Icon. Pl. 28: t. 2702 (1901) = *Gelrebia rostrata* (N.E.Br.) Gagnon & G.P.Lewis, PhytoKeys 71: 57 (2016)

Caesalpinia spinosa (Molina) Kuntze, Revis. Gen. Pl. 3[3]: 54 (1898) = *Tara spinosa* (Molina) Britton & Rose, N. Amer. Fl. 23(5): 320 (1930)

CANAVALIA Dc.

Canavalia virosa (Roxb.) Wight & Arn., Cat. Ind. Pl.: 44 (1833), p.p. = *Canavalia africana* Dunn, Bull. Misc. Inf. Kew 1922: 135 (1922)

INDIGASTRUM Jaub. & Spach

Indigastrum argyraeum (Eckl. & Zeyh.) Schrire, Bothalia 22(2): 168 (1992) = *Indigastrum niveum* (Willd. ex Spreng.) Schrire & Callm., Candollea 65(2): 364 (2010)

LEOBORDEA Delile

Leobordea adpressa (N.E.Br.) B.-E.van Wyk & Boatwr. = *Leobordea acuticarpa* (B.-E.van Wyk) B.-E.van Wyk & Boatwr.

Leobordea diffusa B.-E.van Wyk & Boatwr., Taxon 60(1): 176 (2011), nom.illegit.superfl.; nom.nov. pro *Trifolium diffusum* Thunb. nom.illegit., non Ehrh. = *Leobordea rosea* (Dummer) L.A.Silva & J.Freitas, Phytotaxa 184(5): 296 (2014)

Leobordea furcata (Merxm. & A.Schreib.) B.-E.van Wyk & Boatwr., Taxon 60(1): 173 (2011), nom.inval., cited *Lotononis furcata* (Merxm. & A.Schreib.) A.Schreib. as basionym, instead of

Amphinomia furcata Merxm. & A.Schreib. = *Leobordea furcata* (Merxm. & A.Schreib.)
L.A.Silva & J.Freitas, *Phytotaxa* 184(5): 296 (2014)

LOTONONIS (Dc.) Eckl. & Zeyh.

Lotononis decumbens B.-E.van Wyk, *Contr. Bolus Herb.* 14: 138 (1991), nom.nov. pro *Ononis decumbens* Thunb. (1800), nom illegit, non Mill. (1768) = *Leobordea decumbens* (B.-E.van Wyk) B.-E.van Wyk & Boatwr., *Taxon* 60(1): 174 (2011)

Lotononis decumbens B.-E.van Wyk subsp. *rehmannii* (Dummer) B.-E.van Wyk, *Contr. Bolus Herb.* 14: 139 (1991) = *Leobordea decumbens* (B.-E.van Wyk) B.-E.van Wyk & Boatwr. subsp. *rehmannii* (Dummer) B.-E.van Wyk, *Taxon* 60(1): 174 (2011)

PARASERIANTHES I.C.Nielsen

Paraserianthes lophantha (Willd.) I.C.Nielsen = *Paraserianthes lophantha* (Willd.) I.C.Nielsen subsp. *lophantha*

SESBANIA Scop.

Sesbania rogersii E.Phillips & Hutch., *Bothalia* 1: 55 (1921) = *Sesbania tetraptera* Hochst. ex Baker subsp. *rogersii* (E.Phillips & Hutch.) G.P.Lewis, *Kirkia* 13(1): 50 (1989)

HYACINTHACEAE

ALBUCA L.

Albucca juncifolia Baker subsp. *xanthocodon* (Hilliard & B.L.Burt) U.Mull.-Doblies, *Feddes Repert.* 117(1-2): 125 (138) (2006) = *Albucca xanthocodon* Hilliard & B.L.Burt, *Notes Roy. Bot. Gard. Edinburgh* 42(2): 250 (1985)

Albucca toxicaria (C.Archer & R.H.Archer) J.C.Manning & Goldblatt, *Taxon* 58(1): 92 (2009) = *Iosanthus toxicarius* (C.Archer & R.H.Archer) Mart.-Azorin, M.B.Crespo, M.Pinter, Slade & Wetschnig, *Plant Biosystems* Dec 2018: 7 (2018)

DESERTIA Mart.-Azorin, M.Pinter & Wetschnig

Desertia luteovirens Mart.-Azorin, M.Pinter & Wetschnig, *Phytotaxa* 221(3): 210 (2015); Type: Namibia. NW of Rosh Pinah, 19 February 2015 ex hort. in Austria, Steiermark, Graz, Botanical Garden of the Institute of Plant Sciences of the University of Graz, C. Craib s.n. (WIND, holo.; ABH, GZU, iso.) = *Massonia luteovirens* (Mart.-Azorin, M.Pinter & Wetschnig) J.C.Manning, *Bothalia-ABC* 47(1), a2252: 2 (2017)

ELIOKARMOS Raf.

Eliokarmos craibii Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, *Phytotaxa* 204(1): 69 (2015); Type: South Africa, Northern Cape. Pella se Berge, east of Piet se Kloof, ex. cult. in Grahamstown on 6 October 2011, C. Craib s.n. (GRA, holo.; ABH-59542, K, iso.) = *Ornithogalum craibii* (Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig) J.C.Manning, *Bothalia-ABC* 47(1), a2252: 2 (2017)

MASSONIA Thunb. ex Houtt.

Massonia citrina M.Pinter, Deutsch, U.Mull.-Doblies & D.Mull.-Doblies, *Phytotaxa* 112(2): 52 (2013); Type: South Africa, Western Cape, Worcester: 'Rooihogte Pass', 22 Jan 2012, fl. ex hort. in Austria from seeds received in Oct 2009 from Cameron McMaster, G. Deutsch s.n. (LI, holo.; PRE, iso.). = *Massonia triflora* Compton, *Trans. Roy. Soc. South Africa* 19: 276 (1931)

Massonia sessiliflora (Dinter) U.Mull.-Doblies & D.Mull.-Doblies, *Feddes Repert.* 108(1-2): 70 (1997), nom.inval. (without basionym ref.) = *Massonia sessiliflora* (Dinter) Mart.-Azorin, M.B.Crespo, M.Pinter & Wetschnig, *Phytotaxa* 239(2): 127 (2015)

NICIPE Raf.

Nicipe rosulata Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig, Syst. Bot. 39(3): 785 (2014); Type: South Africa, Western Cape Province, west of Oudtshoorn, on 'cement road' to Calitzdorp, 28/09/2011, M. Martínez-Azorin, A.P. Dold, J. Vlok & A. Martínez-Soler MMA899 (GRA, holo.; ABH, K, iso.) = *Ornithogalum rosulatum* (Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig) J.C.Manning, *Bothalia-ABC* 47(1), a2252: 2 (2017)

STELLARIOIDES Medik.

Stellarioides exigua Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig, Phytotaxa 204(2): 138 (2015); Type: South Africa, Eastern Cape, north of Fort Beaufort, near entry to Mpofu Nature Reserve, 28 November 2010, M. Martínez-Azorín & A. Martínez-Soler MMA539 (GRA, holo.; ABH, K, iso.) = *Albuca exigua* (Mart.-Azorin, M.B.Crespo, A.P.Dold, M.Pinter & Wetschnig) J.C.Manning, *Bothalia-ABC* 47(1), a2252: 2 (2017)

Stellarioides littoralis N.R.Crouch, D.Styles, A.J.Beaumont & Mart.-Azorin, Phytotaxa 177(5): 262 (2014), Requires valid combination in *Ornithogalum*; Type: South Africa. KwaZulu-Natal: Ramsgate, Erven 1215 and 1216, growing in colonies in shallow lithosols overlying sheetrock adjacent to the coastline, flowered ex hort. 16 November 2007 in Kloof, Durban, N. Crouch & D. Styles 1283 (BNRH, holo.) = *Albuca littoralis* (N.R.Crouch, D.Styles, A.J.Beaumont & Mart.-Azorin) J.C.Manning, *Bothalia-ABC* 47(1), a2252: 2 (2017)

HYPOXIDACEAE

SPILOXENE Salisb.

Spiloxene dielsiana (Nel) Garside, J. Bot. 74: 268 (1936) = *Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *serrata*

Spiloxene namaquana U.Mull.-Doblies, Mark.Ackermann, Weigend & D.Mull.-Doblies, Feddes Repert. 122(3-4): 326 (2012); Type: South Africa. Northern Cape, Grootvlei, W of N7, 19 August 1988, Müller-Doblies 88110c (PRE, holo.; B, BTU, G, K, KMG, LD, M, NBG, WIND, Z, iso.) = *Pauridia serrata* (Thunb.) Snijman & Kocyan subsp. *serrata*

IRIDACEAE

GLADIOLUS L.

Gladiolus bonaspei Goldblatt & M.P.de Vos, Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 11(4): 421 (1990), nom.nov. pro *Watsonia pilosa* Klatt = *Gladiolus merianellus* (L.) Thunb., *Gladiolus* (Thunberg) 14: 23 (1784)

PSILOSIPHON Goldblatt & J.C.Manning

Psilosiphon bainesii (Baker) Goldblatt & J.C.Manning, Strelitzia 35: 130 (2015) = *Afrosolen bainesii* (Baker) Goldblatt & J.C.Manning, *Bothalia* 46(1), a2404: 4 (2016)

LAMIACEAE

SALVIA L.

Salvia africana-caerulea L., Sp. Pl. 1: 26 (1753), nom.inval.; Art. 23.6(c) (ICN 2012) = *Salvia africana* L., Sp. Pl., ed. 2. 1: 38 (1762)

Salvia africana-lutea L., Sp. Pl. 1: 26 (1753), nom.inval.; Art. 23.6(c) (ICN 2012) = *Salvia aurea* L., Sp. Pl., ed. 2. 1: 38 (1762)

LOBELIACEAE

CYPHIA P.J.Bergius

- Cyphia assimilis* Sond., Fl. Cap. (Harvey) 3: 600 (1865) = *Cyphia persicifolia* C.Presl, **Comm. Pl. Afr. Austr. (Meyer): 296 (1838)**
- Cyphia bulbosa* (L.) P.J.Bergius var. *acocksii* E.Wimm., Pflanzenr. (Engler) 4, 276c: 965 (1968) = ***Cyphia bulbosa* (L.) P.J.Bergius, Descr. Pl. Cap.: 172 (1767)**
- Cyphia bulbosa* (L.) P.J.Bergius var. *hafstroemii* E.Wimm., Pflanzenr. (Engler) 4, 276c: 965 (1968) = ***Cyphia bulbosa* (L.) P.J.Bergius, Descr. Pl. Cap.: 172 (1767)**
- Cyphia bulbosa* (L.) P.J.Bergius var. *leiandra* E.Wimm., Pflanzenr. (Engler) 4, 276c: 966 (1968) = ***Cyphia bulbosa* (L.) P.J.Bergius, Descr. Pl. Cap.: 172 (1767)**
- Cyphia campestris* Eckl. & Zeyh. ex C.Presl var. *nudiuscula* E.Wimm., Pflanzenr. (Engler) 4, 276c: 981 (1968) = ***Cyphia campestris* Eckl. & Zeyh. ex C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 391 (1837)**
- Cyphia crenata* (Thunb.) C.Presl var. *angustifolia* E.Wimm., Pflanzenr. (Engler) 4, 276c: 1009 (1968) = ***Cyphia crenata* (Thunb.) C.Presl, Prodr. Monogr. Lobel.: 51 (1836)**
- Cyphia dentariifolia* C.Presl var. *luttigii* E.Wimm., Pflanzenr. (Engler) 4, 276c: 996 (1968) = ***Cyphia dentariifolia* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 295 (1838), as 'dentariaefolia'**
- Cyphia dentariifolia* C.Presl var. *psilandra* E.Wimm., Pflanzenr. (Engler) 4, 276c: 996 (1968) = ***Cyphia dentariifolia* C.Presl, Comm. Pl. Afr. Austr. (Meyer): 295 (1838), as 'dentariaefolia'**
- Cyphia digitata* Willd. subsp. *gracilis* E.Wimm., Pflanzenr. (Engler) 4, 276c: 999 (1968) = ***Cyphia digitata* Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia elata* Harv. var. *gerrardii* (Harv.) E.Wimm., Pflanzenr. (Engler) 4, 276c: 969 (1968) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphia elata* Harv. var. *glabra* Harv., Fl. Cap. [Harvey & Sonder] 3: 601 (1865) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphia elata* Harv. var. *globularis* E.Wimm., Pflanzenr. (Engler) 4, 276c: 968 (1968) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphia incisa* (Thunb.) Willd. var. *bracteata* E.Phillips, Ann. S. African Mus. 9: 455 (1917) = ***Cyphia incisa* (Thunb.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia incisa* (Thunb.) Willd. var. *cardamines* (Thunb.) E.Phillips, Ann. S. African Mus. 9: 454 (1917) = ***Cyphia incisa* (Thunb.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia incisa* (Thunb.) Willd. var. *lyrata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 955 (1968) = ***Cyphia incisa* (Thunb.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia incisa* (Thunb.) Willd. var. *sinuata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 955 (1968) = ***Cyphia incisa* (Thunb.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia oblongifolia* Sond. & Harv., Fl. Cap. (Harvey) 3: 601 (1865) = ***Cyphia elata* Harv., Thes. Cap. 2: 39 (1862)**
- Cyphia phyteuma* (L.) Willd. var. *ciliata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 960 (1968) = ***Cyphia phyteuma* (L.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia phyteuma* (L.) Willd. var. *grandidentata* E.Wimm., Pflanzenr. (Engler) 4, 276c: 959 (1968) = ***Cyphia phyteuma* (L.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 953 (1798)**
- Cyphia sylvatica* Eckl. & Zeyh. var. *graminea* E.Wimm., Pflanzenr. (Engler) 4, 276c: 1005 (1968) = ***Cyphia sylvatica* Eckl. & Zeyh., S. African Quart. J.: 373 (1830)**
- Cyphia sylvatica* Eckl. & Zeyh. var. *salicifolia* (C.Presl ex Eckl. & Zeyh.) E.Wimm., Pflanzenr. (Engler) 4, 276c: 1004 (1968) = ***Cyphia sylvatica* Eckl. & Zeyh., S. African Quart. J.: 373 (1830)**
- Cyphia tortilis* N.E.Br., Bull. Misc. Inform. Kew 1894(94): 356 (1894) = ***Cyphia sylvatica* Eckl. & Zeyh., S. African Quart. J.: 373 (1830)**

- Cyphia tricuspis* E.Wimm., Pflanzenr. (Engler) 4, 276c: 987 (1968) = *Cyphia volubilis* (Burm.f.) Willd., Sp. Pl., ed. 4 [Willdenow] 1(2): 952 (1798)
Cyphia volubilis (Burm.f.) Willd. var. *banksiana* E.Wimm., Pflanzenr. (Engler) 4, 276c: 986 (1968) = *Cyphia banksiana* (E.Wimm.) E.B.Knox, Proc. Natl. Acad. Sci. U.S.A. 111(30): 11101 (2014)

GRAMMATOTHECA C.Presl

- Grammatotheca bergiana* (Cham.) C.Presl var. *ekloniana* (C.Presl) E.Wimm., Pflanzenr. [Engler] 4, 276b: 697 (1953) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
Grammatotheca bergiana (Cham.) C.Presl var. *foliosa* E.Wimm., Pflanzenr. [Engler] 4, 276b: 697 (1953) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)
Grammatotheca bergiana (Cham.) C.Presl var. *pedunculata* E.Wimm., Pflanzenr. [Engler] 4, 276b: 697 (1953) = *Grammatotheca bergiana* (Cham.) C.Presl, Prodr. Monogr. Lobel.: 44 (1836)

LOBELIA L.

- Lobelia chamaepitys* Lam. var. *ceratophylla* (C.Presl) E.Wimm., Pflanzenr. [Engler] IV.276b: 591 (1953) = *Lobelia chamaepitys* Lam., Encycl. [J. Lamarck & al.] 3(2): 590 (1792), as 'chamaepithys'
Lobelia comosa L. var. *foliosa* E.Wimm., Pflanzenr. [Engler] IV.276b: 550 (1953) = *Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)
Lobelia comosa L. var. *microdon* (C.Presl) E.Wimm., Pflanzenr. [Engler] IV.276b: 550 (1953) = *Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)
Lobelia comosa L. var. *secundata* (Sond.) E.Wimm., Pflanzenr. [Engler] IV.276b: 550 (1953) = *Lobelia comosa* L., Sp. Pl., ed. 2. 2: 1323 (1763)
Lobelia cuneifolia Link & Otto var. *ananda* E.Wimm., Pflanzenr. (Engler) IV.276c: 865 (1968) = *Lobelia cuneifolia* Link & Otto, Icon. Pl. Select. 85, t. 39 (1825)
Lobelia cuneifolia Link & Otto var. *hirsuta* (C.Presl) E.Wimm., Prodr. [A.P. de Candolle] 7: 785 (1839) = *Lobelia cuneifolia* Link & Otto, Icon. Pl. Select. 85, t. 39 (1825)
Lobelia humifusa (A.DC.) Phillipson, ined., ms. (awaiting publication) = *Unigenes humifusa* (A.DC.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 374 (1948)
Lobelia jasionoides (A.DC.) E.Wimm. var. *sparsiflora* (Sond.) E.Wimm., Ann. Naturhist. Mus. Wien 56: 364 (1948) = *Lobelia jasionoides* (A.DC.) E.Wimm., Pflanzenr. [Engler] IV.276b: 119 (1943)
Lobelia senegalensis A.DC., Prodr. [A.P. de Candolle] 7(2): 372 (1839) = *Lobelia erinus* L., Sp. Pl. 2: 932 (1753)

LYCOPODIACEAE

HUPERZIA Bernh.

- Huperzia saururus* (Lam.) Trevis., Atti Soc. Ital. Sci. Nat. 17(3): 249 (1875) = *Phlegmariurus saururus* (Lam.) B.Ollg., Phytotaxa 57: 18 (2012)

LYCOPODIELLA Holub

- Lycopodiella caroliniana* (L.) Pic.Serm., Webbia 23(1): 165 (1968) = *Pseudolycopodiella caroliniana* (L.) Holub, Folia Geobot. Phytotax. 18: 442 (1983)
Lycopodiella cernua (L.) Pic.Serm., Webbia 23: 166 (1968) = *Palhinhaea cernua* (L.) Vasc. & Franco, Bol. Soc. Brot. sér. 2, 41: 25 (1967)

Lycopodiella sarcocaulon (A.Braun & Welw. ex Kuhn) Pic.Serm., Webbia 23: 166 (1968) =
Pseudolycopodiella sarcocaulon (A.Braun & Welw. ex Kuhn) Holub, Folia Geobot.
Phytotax. 18: 442 (1983)

OXALIDACEAE

OXALIS L.

Oxalis lanata L.f., Suppl. Pl. 244 (1782), isonym = *Oxalis lanata* Thunb., *Oxalis* [Thunberg]:
10 (1781)

PLANTAGINACEAE

BACOPA Aubl.

Bacopa monnieri (L.) Pennell, Nat. Pflanzenfam. [Engler & Prantl] 4(3b, lief. 67): 77 (1891),
nom.illegit. = *Bacopa monniera* (L.) Wettst., Nat. Pflanzenfam. [Engler & Prantl] 4(3b,
lief. 67): 77 (1891), as 'monniera'

POACEAE

BRIZOPYRUM Stapf

Brizopyrum acutiflorum Nees = *Tribolium acutiflorum* (Nees) Renvoize

RUBIACEAE

PYGMAEOTHAMNUS Robyns

Pygmaeothamnus chamaedendrum (Kuntze) Robyns, Bull. Jard. Bot. État Bruxelles 11: 35 (1928)
= *Bridsonia chamaedendrum* (Kuntze) Verstraete & A.E.van Wyk, Bot. J. Linn. Soc.
186(1): 57 (2017)

Pygmaeothamnus chamaedendrum (Kuntze) Robyns var. *setulosus* Robyns, Bull. Jard. Bot. État
Bruxelles 11: 35 (1928); Type: South Africa. Transvaal: Lydenburg, October 1895, Wilms 617
(L0001302, lecto.; AMD92367, AMD92368, AMD92369, M0106351, isolecto.) Lectotype
designated by Verstraete et al., Botanical Journal of the Linnean Society 186(1): 57 (2017). =
Bridsonia chamaedendrum (Kuntze) Verstraete & A.E.van Wyk, Bot. J. Linn. Soc. 186(1):
57 (2017)

SANTALACEAE

THESIDIUM Sond.

Thesidium fragile (Thunb.) Sond., Flora 40: 364 (1857) = *Thesium confusum* J.C.Manning &
F.Forest, Bothalia 43(2): 215 (2013), nom.nov. pro. *Thesidium fragile* Sond. (1857), non
Thesium fragile L.f. (1782)

Thesidium hirtum Sond., Flora 40: 365 (1857), nom.illegit.superfl. pro *Thesium globosum* A.DC.
et *T. strigulosum* A.DC. = *Thesium strigulosum* A.DC., Esp. Nouv. Thesium: 4 (1857)

Thesidium leptostachyum (A.DC.) Sond., Prodr. [A. P. de Candolle] 14(2): 674 (1857) = *Thesium*
leptostachyum A.DC., Esp. Nouv. Thesium: 6 (1857)

Thesidium thunbergii Sond., Flora 40: 364 (1857), nom.illegit.superfl. = *Thesium fragile* L.f.,
Suppl. Pl.: 162 (1782)

THESIUM L.

Thesium burchellii A.W.Hill, Bull. Misc. Inform. Kew 1915(1): 24 (1915); Type from South
Africa (Northern Cape) = *Thesium megalocarpum* A.W.Hill, Bull. Misc. Inform. Kew
1910(9): 341 (1910)

Thesium fimbriatum A.W.Hill, Bull. Misc. Inform. Kew 1915(1): 27 (1915), nom.illegit., non A.W.Hill (1910) = *Thesium brachystylum* A.W.Hill, Bull. Misc. Inform. Kew 1920(5): 176 (1920), nom.nov. pro *Thesium frimbriatum* A.W.Hill (1915)

Thesium pottiae N.E.Br., Man. Pl. Transvaal [Burt Davy] 2: xxxiii & 459 (1932, as 'pattiae'; Type from South Africa (Mpumalanga) = *Thesium multiramulosum* Pilg., Bot. Jahrb. Syst. 40(1): 57 (1907)

SCROPHULARIACEAE

SELAGO L.

Selago glutinosa E.Mey. = *Selago dregeana* Hilliard

Selago hyssopifolia E.Mey. = *Selago tarachodes* Hilliard

SOLANACEAE

SOLANUM L.

Solanum campylacanthum Hochst. ex A.Rich. subsp. *panduriforme* (Drege ex Dunal) J.Samuels, Kew Bull. 67(3): 409 (2012) = *Solanum campylacanthum* Hochst. ex A.Rich., Tent. Fl. Abyss. 2: 102 (1851)

Solanum damarense Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 90 (1923); Type: Namibia, Otjozondjupa, Otjisake, 11 Apr 1909, K. Dinter 949 (SAM0074555-1, lecto.; B100167980, SAM0074555-2, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 185 (2016). = *Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)

Solanum dinteri Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 95 (1923); Type: Namibia, Khomas, Damaraland, Windhoek, K. Dinter 880 (Z000027786, lecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 104 (2016). = *Solanum capense* L., Syst. Nat., ed. 10. 2: 935 (1759)

Solanum giftbergense Dunal, Prodr. [A. P. de Candolle] 13(1): 288 (1852); Type: South Africa, Western Cape, Cape of Good Hope, Draakenstein or Giftberg Mt., J. Drege 7863 (G-DC [G00130143], holo.; K000414133, P00344125, iso.) = *Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)

Solanum incanum L. subsp. *horridescens* Bitter, Repert. Spec. Nov. Regni. Veg., Beih. 16: 281 (1923); Type: South Africa, KwaZulu-Natal, "Transvaal, Konigsberg", Langenheim 179 (HBG511420, holo.) = *Solanum lichtensteinii* Willd., Enum. Pl. [Willdenow] 1: 238 (1809)

Solanum longipes Dunal, Prodr. [A. P. de Candolle] 13(1): 85 (1852); Type: South Africa, KwaZulu-Natal, Natal, "locis natalis incestus", J.F. Drège s.n. (G-DC [G00144869], holo.) = *Solanum africanum* Mill., Gard. Dict., ed. 8: n. 26 (1768)

Solanum moestum Dunal, Prodr. [A. P. de Candolle] 13(1): 284 (1852); Type: South Africa, Western Cape, Cape of Good Hope, 1838, J. Drege 9355 (G-DC [G00145953, holo.; P00343371, iso.) = *Solanum rubetorum* Dunal, Prodr. [A. P. de Candolle] 13(1): 304 (1852)

Solanum monanthum Dammer, Bot. Jahrb. Syst. 28(4): 474 (1900); Type: Tanzania, Morogoro, Ulanga District, Usaramo, Ukutu, Nov 1898, W. Goetze 113 (GOET009243, lecto.). Lectotype designated by Vorontsova & Knapp, Taxon 59: (2010). = *Solanum zanzibarense* Vatke, Linnaea 43: 326 (1882)

Solanum multiglandulosum Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 74 (1923); Type: Angola, between Ediva and Humbe, H. Baum 83 (Z000031042, lecto.; GOET009264 (tracing), W19010009595, isolecto.). Lectotype designated by Vorontsova & Knapp, Taxon 59: (2010). = *Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)

Solanum namaquense Dammer, Bot. Jahrb. Syst. 53(3-5): 325 (1915); Type: Namibia, Nama region, Seeheim, sandy bed of Fish River and sand dunes, 28 Apr 1913, A. Engler 6636 (B†; no duplicates found) = *Solanum capense* L., Syst. Nat., ed. 10. 2: 935 (1759)

- Solanum rigescens* Jacq., Pl. Rar. Hort. Schoenbr. 1: 19, t. 42 (1797); Type: Jacquin, Pl. Hort. Schoenbr. 1: t.42 (1797) (lecto.). Cultivated in Vienna (Schonbrunn Palace) from seeds from Cape of Good Hope, N. Jacquin s.n. (W000061, neo.). Lectotype and neotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 184 (2016). = *Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)
- Solanum rigescentoides* Hutch., Ann. Bolus Herb. 3: 8 (1920); Type: Namibia, Khomas, Hereroland, Windhuk, 15 Jan 1916, H.H.W. Pearson 9772 (BOL138178, lecto.; K000426004, isolecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 184 (2016). = *Solanum humile* Lam., Tabl. Encycl. 2: 23 (1794)
- Solanum supinum* Dunal var. *leucophaeum* (Dunal) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 97 (1923) = *Solanum supinum* Dunal, Prodr. [A. P. de Candolle] 13(1): 289 (1852)
- Solanum tettense* Klotzsch var. *renschii* (Vatke) A.E.Gonç., Kirkia 16(1): 89 (1997) = *Solanum tettense* Klotzsch, Naturw. Reise Mossambique [Peters] 6(Bot., 1): 237 (1861)
- Solanum tomentosum* L. var. *coccineum* (Jacq.) Willd., Sp. Pl., ed. 5 [Willdenow]: 1046 (1797) = *Solanum tomentosum* L., Sp. Pl. 1: 188 (1753)
- Solanum zanzibarensense* Vatke var. *vagans* (C.H.Wright) Bitter, Repert. Spec. Nov. Regni Veg. Beih. 16: 116 (1923) = *Solanum zanzibarensense* Vatke, Linnaea 43: 326 (1882)
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THYMELAEACEAE

GNIDIA L.

- Gnidia sericocephala* (Meisn.) Gilg ex Engl., Veg. Erde [Engler] 9(3, 2): 634 (1921) = *Lasiosiphon sericocephalus* (Meisn.) J.C.Manning & Boatwr., Bothalia 43(1): 88 (2013)
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VERBENACEAE

LANTANA L.

- Lantana mearnsii* Moldenke = *Lantana trifolia* L.

PHYLA Lour.

- Phyla nodiflora* (L.) Greene var. *rosea* (D.Don) Moldenke = *Phyla nodiflora* (L.) Greene var. *minor* (Gillies & Hook.) N.O'Leary & Mulgura, Ann. Missouri Bot. Gard. 98(4): 589 (2012) [2011 publ. 18 May 2012]

**Taxonomic status change:
synonyms that became accepted names**

ACANTHACEAE

JUSTICIA L.

Justicia andromeda (Lindau) J.C.Manning & Goldblatt, Bothalia 44(1): 45 (2014); Type: South Africa, KwaZulu-Natal, 'Pondoland auf Triften', Oct. 1888, Bachmann 1273 (B, holo.†; K000378681, lecto.). Lectotype designated by Manning, Bothalia - ABC 49(1), a2380: 1 (2019).

AGAVACEAE

CHLOROPHYTUM Ker Gawl.

Chlorophytum graminifolium (Willd.) Kunth, Enum. Pl. [Kunth] 4: 606 (1843)

AIZOACEAE

MESEMBRYANTHEMUM L.

Mesembryanthemum knolfonteinense Klak, S. African J. Bot. 76(2): 299 (2010)

ANACAMPSEROTACEAE

ANACAMPSEROS L.

Anacampseros albissima Marloth

Anacampseros herreana Poelln.

Anacampseros mallei (G.Will.) G.Will.

Anacampseros papyracea E.Mey. ex Fenzl, nom.superfl.

Anacampseros papyracea E.Mey. ex Fenzl subsp. *namaensis* Gerbaulet

Anacampseros prominens G.Will.

Anacampseros recurvata Schonland

Anacampseros recurvata Schonland subsp. *buderiana* (Poelln.) Gerbaulet, Bot. Jahrb. Syst. 113(4): 548 (1992)

Anacampseros recurvata Schonland subsp. *minuta* Gerbaulet

Anacampseros rhodesica N.E.Br.

Anacampseros ruschii Dinter & Poelln.

Anacampseros ustulata E.Mey. ex Fenzl

Anacampseros variabilis Poelln.

APOCYNACEAE

HUERNIA R.Br.

Huernia longii Pillans subsp. *echidnopsioides* (L.C.Leach) Bruyns, Bradleya 2: 18 (1984); Type: South Africa, Eastern Cape, Baviaans Kloof, Leach & Bayliss 13612 (PRE, holo.; K, SRGH, iso.)

ASPHODELACEAE

ALOE L.

Aloe boylei Baker

Aloe davyana Schonland

Aloe hlangapies Groenew.
Aloe parviflora Baker
Aloe wickensii Pole-Evans var. *lutea* Reynolds

ASTERACEAE

ARCTOTIS L.

- Arctotis formosa* Thunb., *Arctotis*: 11 (1799); Type: South Africa, Cap. b. spei [Caput bonae spei], Roggeveld, s.d., C. P. Thunberg s.n. (UPSTHUNB 20771 – left-hand stem only, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 37 (2018).
- Arctotis glabrata* Jacq., *Pl. Rar. Hort. Schoenbr.* 2: 25 (1797); Type: Hort. Schönbr. [Hortus Schoenbrunnensis], ex Promontorium bonae Spei, s.d. & s.coll., ex Herb. Jacquin (W 0006624, lecto.) Lectotype designated by McKenzie & Barker, *Novon* 20(3): 301 (2010).
- Arctotis glandulosa* Thunb., *Arctotis*: 8 (1799); Type: South Africa, Western Cape, Cap. b. Spei [Caput bonae spei], prope Piketberg, s.d., C. P. Thunberg s.n. (UPS-THUNB 20772, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 37 (2018).
- Arctotis muricata* Thunb., *Arctotis*: 10 (1799); Type: South Africa, Western Cape, in campis arenosis vere inundatis Swartlandiae et alibi, s.d., C. P. Thunberg s.n. (UPS-THUNB 20784, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 39 (2018).
- Arctotis paniculata* Jacq., *Pl. Rar. Hort. Schoenbr.* 3: 68 (1798); Type: Hort. Schönbr. [Hortus Schoenbrunnensis], ex Promontorium bonae Spei, 1799, s.coll., ex Herb. Jacquin (W 0006620, neo.) Neotype designated by McKenzie, *Willdenowia* 48(1): 40 (2018).
- Arctotis scabra* Thunb., *Arctotis*: 9 (1799); Type: South Africa, Cap. b. spei [Caput bonae spei], s.d., C. P. Thunberg s.n. (UPS-THUNB 20800, lecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 44 (2018).
- Arctotis verbascifolia* Harv., *Fl. Cap. (Harvey)* 3: 452 (1865); Type: South Africa, Western Cape, Skurfdeberg [Skurweberge], s.d., C. L. P. Zeyher 964 (K000250009, lecto.; P00138494, S G-10674, SAM0039939-2, isolecto.) Lectotype designated by McKenzie, *Willdenowia* 48(1): 46 (2018).

DISPARAGO Gaertn.

- Disparago barbata* Koekemoer
Disparago gongylodes Koekemoer
Disparago kolbei (Bolus) Hutch.
Disparago pilosa Koekemoer
Disparago tortilis (DC.) Sch.Bip.

ELYTROPAPPUS Cass.

- Elytropappus glandulosus* Less.
Elytropappus gnaphaloides (L.) Levyns

GORTERIA L.

- Gorteria integrifolia* Thunb., *Skr. Naturhist.-Selsk.* 4(2): 9, t.2 (1798); Type: Thunberg s.n. (UPS-THUNB 20513, holo.)

STOEBE L.

- Stoebe intricata* Levyns
Stoebe muricata Spreng. ex Sch.Bip.
Stoebe scabra L.f.
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CUCURBITACEAE

ZEHNERIA Endl.

Zehneria marlothii (Cogn.) R.Fern. & A.Fern., Mem. Junta Invest. Ultramar, 2 Ser. 34: 120 (1962); Type: South Africa, Cape Province, Schinz 320 (Z, lecto.) Lectotype designated by Meeuse, Bothalia 8: 15 (1962).

Zehneria parvifolia (Cogn.) J.H.Ross, Bothalia 10(4): 568 (1972); Type: South Africa, Natal, Durban, Rehmann 8839, 8842 (Z, syn.)

Zehneria scabra (L.f.) Sond. subsp. *scabra*

CYPERACEAE

SCHOENUS L.

Schoenus compar L., Mant. Pl. Altera: 177 (1771); Type: South Africa, Western Cape Province: Cape of Good Hope, without date, without collector LINN-HL68-11 (LINN, lecto., [2 sheets]) Lectotype designated by Archer in Cafferty & Jarvis, Taxon 53: 179 (2004).

EUPHORBIACEAE

EUPHORBIA L.

Euphorbia cupularis Boiss., Cent. Euphorb.: 23 (1860)

FABACEAE

GUILANDINA L.

Guilandina bonduc L., Sp. Pl. 1: 381 (1753)

TARA Molina

Tara spinosa (Molina) Britton & Rose, N. Amer. Fl. 23(5): 320 (1930)

GERANIACEAE

PELARGONIUM L'Her. ex Aiton

Pelargonium schlechteri R.Knuth

HYACINTHACEAE

MASSONIA Thunb. ex Houtt.

Massonia angustifolia L.f., Suppl. Pl.: 193 (1782); Type: South Africa, without locality, Thunberg s.n. (LINN 414.2, lecto.) Lectotype designated by Martinez-Azorin, Phytotaxa 239 (2): 122 (2015).

Massonia hirsuta Link & Otto, Icon. Pl. Rar. [Link & Otto] 1, t. 1 (1828); Type: South Africa, 'Cape' Krebs s.n., illustration in Link & Otto: t. 1 (Link & Otto, 1828)

LAMIACEAE

LEONOTIS (Pers.) R.Br.

Leonotis ocymifolia (Burm.f.) Iwarsson var. *raineriana* (Vis.) Iwarsson

SALVIA L.

Salvia africana L., Sp. Pl., ed. 2. 1: 38 (1762)

Salvia aurea L., Sp. Pl., ed. 2. 1: 38 (1762)

LINDERNIACEAE

CREPIDORHOPALON Eb.Fisch.

Crepidorhopalon debilis (Skan) Eb.Fisch., Feddes Repert. 106(1-2): 8 (1995)

Crepidorhopalon spicatus (Engl.) Eb.Fisch., Feddes Repert. 100(9-10): 444 (1989)

LOBELIACEAE

CYPHIA P.J.Bergius

Cyphia angustiloba C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 389 (1837)

Cyphia dentariifolia C.Presl, Comm. Pl. Afr. Austr. (Meyer): 295 (1838), as 'dentariaefolia'

Cyphia dentata E.Wimm., Pflanzenr. (Engler) 4, 276c: 983 (1968)

Cyphia eckloniana C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 392 (1837)

Cyphia latipetala C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 391 (1837)

Cyphia longipetala C.Presl, Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 389 (1837)

Cyphia ranunculifolia E.Wimm., Pflanzenr. (Engler) 4, 276c: 945 (1968)

LOBELIA L.

Lobelia caerulea Sims, Bot. Mag. 53: t. 2701 (1826)

Lobelia euryoda E.Wimm. var. *fissurarum* E.Wimm.

Lobelia linarioides (C.Presl) A.DC., Prodr. [A.P. de Candolle] 7(2): 371 (1839)

Lobelia parvisepala E.Wimm., Pflanzenr. [Engler] IV.276b: 498 (1953)

LYCOPODIACEAE

PALHINHAEA Franco & Vasc.

Palhinhaea cernua (L.) Vasc. & Franco, Bol. Soc. Brot. sér. 2, 41: 25 (1967)

PSEUDOLYCOPODIELLA Holub

Pseudolycopodiella caroliniana (L.) Holub, Folia Geobot. Phytotax. 18: 442 (1983)

Pseudolycopodiella sarcocaulon (A.Braun & Welw. ex Kuhn) Holub, Folia Geobot. Phytotax. 18: 442 (1983)

ONAGRACEAE

OENOTHERA L.

Oenothera parodiana Munz, Physis 11: 283 (1933)

ORCHIDACEAE

SATYRIUM Sw.

Satyrium emarcidum Bolus, J. Linn. Soc., Bot. 22: 67 (1885)

PLANTAGINACEAE

BACOPA Aubl.

Bacopa monniera (L.) Wettst., Nat. Pflanzenfam. [Engler & Prantl] 4(3b, lief. 67): 77 (1891), as 'monniera'

PROTEACEAE

BANKSIA L.

Banksia formosa (R.Br.) A.R.Mast & K.R.Thiele, Austral. Syst. Bot. 20(1): 68. (2007)

ROSACEAE

CRATAEGUS L.

Crataegus mexicana Moç. & Sesse ex DC.

SANTALACEAE

THESIUM L.

Thesium microcarpum A.DC., Esp. Nouv. Thesium: 5 (1857)

SOLANACEAE

SOLANUM L.

Solanum dasyphyllum Schumach. & Thonn., Beskr. Guin. Pl.: 126 (1827); Type: Guinea, Negerne, P. Thonning 144 (C, lecto.; C, G-DC [G00130373, isolecto.). Lectotype designated by Vorontsova & Knapp, Flora of Tropical East Africa: Solanaceae: (2012).

Solanum humile Lam., Tabl. Encycl. 2: 23 (1794); Type: Cultivated in Paris, "fl. violettes", Herb. Lamarck s.n. (P-LA [P00357688], lecto.). Lectotype designated by Vorontsova & Knapp, Systematic Botany Monographs 99: 184 (2016).

VERBENACEAE

PHYLA Lour.

Phyla nodiflora (L.) Greene var. *minor* (Gillies & Hook.) N.O'Leary & Mulgura, Ann. Missouri Bot. Gard. 98(4): 589 (2012) [2011 publ. 18 May 2012]

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