

5. Magnoliopsida Brongn. (1843)

Aceropsida Endl. (1840)
Aesculopsida Brongn. (1843)
Aristolochiopsida Bartl. (1830)
Aropsida Bartl. (1830)
Asaropsida Brongn. (1843)
Asclepidopsida Brongn. (1843)
Asteroopsida Brongn. (1843)
Berberidopsida Brongn. (1843)
Bromeliopsida Brongn. (1843)
Cactopsida Brongn. (1843)
Campanulopsida Bartl. (1830)
Caprifoliopsida Endl. (1838)
Caryophyllopsida Bartl. (1825)
Celastropsida Brongn. (1843)
Cistopsida Bartl. (1830)
Coffeopsida Brongn. (1843)
Convolvulopsida Brongn. (1843)
Crassulopsida Brongn. (1843)
Crotonopsida Brongn. (1843)
Cucurbitopsida Brongn. (1843)
Daphnopsida Meisn. (1841)
Diospyropsida Brongn. (1843)
Ericopsida Bartl. (1830)
Frangulopsida Endl. (1840)
Geraniopsida Meisn. (1837)
Hamamelidopsida Brongn. (1843)
Hydrocharitopsida Bartl. (1830)
Hydropeltidopsida Bartl. (1830)
Juncopsida Bartl. (1830)
Ligustropsida Bartl. ex Meisn. (1840)
Liliopsida Scop. (1760)
Liriopsida Brongn. (1843)
Loniceropsida Brongn. (1843)
Loranthopsida Bartl. (1830)
Malpighiopsida Bartl. (1830)
Malvopsida R. Br. (1818)
Myrsinopsida Bartl. (1830)
Myrtopsida Bartl. (1830)
Najadiopsida Hoffmanns. & Link (1809)
Nelumbonopsida Endl. (1839)
Nymphaeopsida Brongn. (1843)
Oeotheropsida Brongn. (1843)
Opuntioopsida Endl. (1839)
Orchidopsida Bartl. (1830)
Pandanopsida Brongn. (1843)
Papaveropsida Brongn. (1843)
Passifloropsida Brongn. (1843)
Phoenicopsida Brongn. (1843)
Piperopsida Bartl. (1830)
Plantaginopsida Meisn. (1841)
Plumbaginopsida Endl. (1837)
Polygalopsida Endl. (1840)
Polygonopsida Brongn. (1843)
Primulopsida Brongn. (1843)
Proteopsida Bartl. (1830)
Ranunculopsida Brongn. (1843)
Rhamnopsida Brongn. (1843)
Rosopsida Batsch (1788)
Rubiopsida Bartl. (1830)
Rutopsida A. Juss. ex Meisn. (1837)
Salicopsida Bartl. (1830)
Santalopsida Brongn. (1843)
Saxifragopsida Brongn. (1843)
Selaginopsida Brongn. (1843)
Solanopsida Brongn. (1843)
Styracopsida Bartl. (1830)
Thymelaeopsida Endl. (1837)
Urticopsida Bartl. (1830)
Verbenopsida Brongn. (1843)
Violopsida Brongn. (1843)

5-1. Magnoliidae Novák ex Takht. (1967)

Asteridae Takht. (1967)
Caryophyllidae Takht. (1967)
Cornidae Frohne & U. Jensen ex Reveal (1994)
Dilleniidae Takht. ex Reveal & Takht. (1993)
Hamamelididae Takht. (1967)

Lamiidae Takht. ex Reveal (1993)
Nelumbonidae Takht. (1997)
Nymphaeidae J.W. Walker ex Takht. (1997)
Piperidae Reveal (1994)
Ranunculidae Takht. ex Reveal (1992)
Rosidae Takht. (1967)

5-1-1. Magnolianae Takht. (1967)

Lactoridanae Takht. (1997)
Lauranae Takht. (1997)
Nelumbonanae Takht. ex Reveal (1992)
Rafflesianae Thorne ex Reveal (1996)

5-1-1-1. Annonales Lindl. (1833)

Austrobaileyales Takht. ex Reveal (1992)
Canellales Cronquist (1957)
Eupomatiiales Takht. ex Reveal (1992)
Myristicales Thomé (1877)

- 1. Annonaceae Juss., nom. cons. (1789)**
Hornschuchiaceae J. Agardh (1858)
Monodoraceae J. Agardh (1858)
- 2. Myristicaceae R. Br., nom. cons. (1810)**
- 3. Eupomatiaceae Endl., nom. cons. (1841)**
- 4. Canellaceae Mart., nom. cons. (1832)**
Winteranaceae Warb., nom. illeg. (1895)
- 5. Austrobaileyaceae (Croizat) Croizat, nom. cons. (1943)**

5-1-1-2. Aristolochiales Dumort. (1829)

Asarales Horan. (1847)

- 1. Aristolochiaceae Juss., nom. cons. (1789)**
Asaraceae Vent. (1799)

5-1-1-3. Rafflesiales Oliv. (1895)

Cytinales Dumort. (1829)
Hydnorales Takht. ex Reveal (1992)

- 1. Rafflesiaceae Dumort., nom. cons. (1829)**
Apodanthaceae (R. Br.) Tiegh. ex Takht. (1987)
Cytinaceae (Brongn.) A. Rich. (1824)
Mitrastemonaceae Makino, nom. cons. (1911)
- 2. Hydnoraceae C. Agardh, nom. cons. (1821)**

5-1-1-4. Magnoliales Bromhead (1838)

- 1. Degeneriaceae I.W. Bailey & A.C. Sm., nom. cons. (1942)**
- 2. Himantandraceae Diels, nom. cons. (1917)**
- 3. Magnoliaceae Juss., nom. cons. (1789)**
Liriodendraceae F.A. Barkley (1975)

5-1-1-5. Lactoridales Takht. ex Reveal (1993)

- 1. Lactoridaceae Engl., nom. cons. (1888)**

5-1-1-6. Winterales A.C. Sm. ex Reveal (1993)

- 1. Winteraceae R. Br. ex Lindl., nom. cons. (1830)**
Takhtajaniaceae (J.-F. Leroy) J.-F. Leroy (1980)

5-1-1-7. Chloranthales A.C. Sm. ex J.-F. Leroy (1983)

- 1. Chloranthaceae R. Br. ex Lindl., nom. cons. (1821)**
Hedyosmaceae Caruel (1881)

5-1-1-8. Illiciales Hu ex Cronquist (1981)

- 1. Illiciaceae (DC.) A.C. Sm., nom. cons. (1947)**
- 2. Schisandraceae Blume, nom. cons. (1830)**

5-1-1-9. Laurales Perleb (1826)

Calycanthales Mart. (1835)
Gyrocarpales Dumort. (1829)
Monimiales Dumort. (1829)

- 1. Amborellaceae Pichon, nom. cons. (1948)**
- 2. Trimeniaceae (Janet R. Perkins & Gilg) Gibbs, nom. cons. (1917)**
- 3. Monimiaceae Juss., nom. cons. (1809)**
Atherospermataceae R. Br. (1814)
Gyrocarpaceae Dumort. (1829)
Hernandiaceae Blume, nom. cons. (1826)
Hortoniaceae (Janet R. Perkins & Gilg) A.C. Sm. (1971)
Illigeraceae Blume (1833)
Siparunaceae (A. DC.) Schodde (1970)
- 4. Gomortegaceae Reiche, nom. cons. (1896)**

5. Calycanthaceae Lindl., nom. cons. (1819)

Buttneriaceae Barnh., nom. illeg. (1895)

Chimonanthaceae Perleb (1838)

Idiospermaceae S.T. Blake (1972)

6. Lauraceae Juss., nom. cons. (1789)

Cassythaceae Bartl. ex Lindl., nom. cons. (1833)

Perseaceae Horan. (1834)

5-1-1-10. Nelumbonales Nakai ex Reveal (1996)

1. Nelumbonaceae (DC.) Dumort., nom. cons. (1829)

5-1-2. Nymphaeanae Thorne ex Reveal (1992)

Ceratophyllanae Takht., nom. inval. (1997)

Piperanae Reveal (1994)

5-1-2-1. Piperales Dumort. (1829)

1. Saururaceae Rich. ex E. Meyer, nom. cons. (1827)

2. Piperaceae C. Agardh, nom. cons. (1824)

Peperomiaceae A.C. Sm. (1981)

5-1-2-2. Nymphaeales Dumort. (1829)

Ceratophyllales Bisch. (1839)

Euryalales H.L. Li (1955)

Hydropeltidales Spenn. (1834)

1. Cabombaceae A. Rich., nom. cons. (1828)

Hydropeltidaceae (DC.) Dumort. (1822)

2. Nymphaeaceae Salisb., nom. cons. (1805)

Barclayaceae (Endl.) H.L. Li (1955)

Euryalaceae J. Agardh (1858)

Nupharaceae A. Kern. (1891)

3. Ceratophyllaceae Gray, nom. cons. (1821)

5-1-3. Ranunculanae Takht. ex Reveal (1992)

5-1-3-1. Ranunculales Dumort. (1829)

Berberidales Dumort. (1829)

Circaeasterales Takh. (1997)

Helleborales Nakai (1949)

Hydrastidales Takht. (1997)

Lardizabalales Loconte (1995)

Menispermiales Bromhead (1838)

Podophyllales Dumort. (1829)

1. Lardizabalaceae Decne., nom. cons. (1839)

Decaisneaceae (Takht. ex Quin) Loconte (1995)

2. Sargentodoxaceae Stapf ex Hutch. (1926)

3. Menispermaceae Juss., nom. cons. (1789)

Pseliaceae Raf. (1838)

4. Kingdoniaceae A.S. Foster ex Airy Shaw (1964)

5. Circaeasteraceae Hutch., nom. cons. (1926)

6. Ranunculaceae Juss., nom. cons. (1789)

Actaeaceae Raf. (1828)

Anemonaceae Vest (1818)

Aquilegiaceae Lilja (1870)

Calthaceae Martinov (1820)

Cimicifugaceae (Arn.) Bromhead (1840)

Clematidaceae Martinov (1820)

Delphinaceae Brenner (1886)

Helleboraceae Vest (1818)

Nigellaceae J. Agardh (1858)

Thalictraceae Raf. (1815)

7. Hydrastidaceae Martinov (1820)

8. Berberidaceae Juss., nom. cons. (1789)

Diphylleaceae Schultz Sch. (1832)

Epimediaceae Menge (1839)

Leonticaceae Bercht. & J. Presl (1820)

Nandinaceae Horan. (1834)

Podophyllaceae DC., nom. cons. (1821)

Ranzaniaceae (Kumaz. & Terabayashi) Takht. (1994)

5-1-3-2. Papaverales Dumort. (1829)

1. Papaveraceae Juss., nom. cons. (1789)

Chelidoniaceae Martinov (1820)

Eschscholziaceae Ser. (1847)

Platystemonaceae (Rchb. ex Spach) Lilja (1870)

2. Fumariaceae DC., nom. cons. (1821)

Corydalaceae Vest (1818)

5-1-4. Caryophyllanae Takht. (1967)

5-1-4-1. Caryophyllales Perleb (1826)

Amaranthales Dumort. (1829)
Atriplicales Horan. (1847)
Cactales Dumort. (1829)
Chenopodiales Dumort. (1829)
Opuntiales Willk. (1854)
Scleranthales Dumort. (1829)
Silenales Lindl. (1833)
Stellariales Dumort. (1829)

1. Molluginaceae Hutch., nom. cons. (1926)

Adenogrammaceae (Fenzl) Nakai (1942)
Corrigiolaceae (Dumort.) Dumort. (1829)
Glinaceae Link (1831)
Pharnaceaceae Martinov (1820)
Polpodaceae (Fenzl) Nakai (1942)
Telephiaceae Martinov (1820)

2. Caryophyllaceae Juss., nom. cons. (1789)

Alsinaceae (Lam. & DC.) Bartl., nom. cons. (1825)
Cerastiaceae Vest (1818)
Dianthaceae Vest (1818)
Herniariaceae Durande (1782)
Illecebraceae R. Br., nom. cons. (1810)
Lychnidaceae (Fenzl ex Endl.) Lilja (1870)
Ortegaceae Martinov (1820)
Paronychiaceae Juss. (1815)
Polycarpaeaceae (DC.) Schur (1866)
Scleranthaceae Bercht. & J. Presl (1820)
Silenaceae (DC.) Bartl. (1825)
Spergulaceae Adans. (1763)
Stellariaceae Dumort. (1822)

3. Phytolaccaceae R. Br., nom. cons. (1818)

Barbeuiaceae (H. Walter) T. Nakai (1942)
Hilleriaceae Nakai (1942)
Petiveriaceae C. Agardh (1824)
Riviniaceae C. Agardh (1824)
Sarcocaceae Raf. (1837)
Seguieriaceae Nakai (1942)

4. Achatocarpaceae Harms, nom. cons. (1934)

5. Agdestidaceae (Heimerl) Nakai (1942)

6. Basellaceae Moq., nom. cons. (1840)

Anrederaceae J. Agardh (1858)
Ullucaceae Nakai (1942)

7. Portulacaceae Juss., nom. cons. (1789)

Montiaceae Raf. (1820)

8. Stegnospermataceae (A. Rich.) Nakai (1942)

9. Nyctaginaceae Juss., nom. cons. (1789)

Allioniaceae Horan. (1834)
Bougainvilleaceae J. Agardh (1858)
Jalapaceae Adans., nom. illeg. (1763)
Mirabilidaceae W.R.B. Oliv. (1936)
Pisoniaceae J. Agardh (1858)

10. Aizoaceae Rudolphi, nom. cons. (1830)

Galeniaceae Raf. (1819)
Gisekiaceae (Endl.) Nakai (1942)
Mesembryaceae Dumort. (1829)
Mesembryanthemaceae Fenzl, nom. cons. (1836)
Sesuvaceae Horan. (1834)
Tetragoniaceae Nakai, nom. cons. (1942)

11. Halophytaceae A. Soriano (1984)

12. Cactaceae Juss., nom. cons. (1789)

Cereaceae DC. & Spreng. (transl. W. Jameson) (1821)
Opuntiaceae Martinov (1820)

13. Didiereaceae Drake, nom. cons. (1903)

14. Hectorellaceae Philipson & Skipw. (1961)

15. Chenopodiaceae Vent., nom. cons. (1799)

Atriplicaceae Durande (1782)
Betaceae Burnett (1835)
Blitaceae Adans. (1763)
Corispermaceae Link (1831)
Dysphaniaceae (Pax) Pax, nom. cons. (1927)
Polycnemaceae Menge (1839)
Salicorniaceae Martinov (1820)
Salsolaceae Menge (1839)
Sarcobataceae Behnke (1997)
Spinaciaceae Menge (1839)

16. Amaranthaceae Juss., nom. cons. (1789)

Achyranthaceae Raf. (1837)
Celosiaceae Martinov (1820)
Deeringiaceae J. Agardh (1858)
Gomphrenaceae Raf. (1837)

5-1-5. Polygonanae Takht. ex Reveal (1992)

5-1-5-1. Polygonales Dumort. (1829)

1. Polygonaceae Juss., nom. cons. (1789)

Calligonaceae Khalk. (1985)
Eriogonaceae (Dumort.) G. Don (1839)
Persicariaceae Adans. (1763)
Rumicaceae Martinov (1820)

5-1-6. Plumbaginanae Takht. ex Reveal (1992)

5-1-6-1. Plumbaginales Lindl. (1833)

1. Plumbaginaceae Juss., nom. cons. (1789)

2. Limoniaceae Ser. (1851)

Aegialitidaceae Lincz. (1968)
Armeriaceae Horan. (1834)
Sticaceae Cassel (1817)

5-1-7. Malvanae Takht. (1967)

Barbeyanae Takht., nom. inval. (1997)
Euphorbianae Takht. ex Reveal (1992)
Rhamnanae Takht. ex Reveal (1992)
Urticanae Takht. ex Reveal (1992)

5-1-7-1. Malvales Dumort. (1829)

Bixales Lindl. (1833)
Cistales Rchb.f. (1828)
Tiliales Caruel (1881)

1. Sterculiaceae (DC.) Bartl., nom. cons. (1830)

Byttneriaceae R. Br. (1814)
Cacaoaceae Augier ex T. Post & Kuntze (1903)
Chiranthodendraceae A. Gray (1887)
Dombeyaceae Kunth ex Desf. (1829)
Fremontiaceae J. Agardh, nom. illeg. (1858)
Helicteraceae J. Agardh (1858)
Hermanniaceae Durande (1782)
Lasiopetalaceae Rchb. (1823)
Melochiaceae J. Agardh (1858)
Pentapetaceae Spreng. (1826)
Theobromataceae J. Agardh (1858)
Trilobaceae Raf. (1838)

2. Plagiopteraceae Airy Shaw (1964)

3. Bixaceae Link, nom. cons. (1831)

4. Cochlospermaceae Planch. (1847)

5. Cistaceae Juss., nom. cons. (1789)

Helianthemaceae G. Mey. (1836)

6. Sphaerosepalaceae (Warb.) Tiegh. ex Bullock (1959)

Rhopalocarpaceae Hemsl. ex Takht. (1987)

7. Sarcolaenaceae Caruel, nom. cons. (1881)

Rhodolaenaceae Bullock (1958)
Schizolaenaceae Barnh. (1895)

8. Huaceae A. Chev. (1947)

9. Tiliaceae Juss., nom. cons. (1789)

Sparmanniaceae J. Agardh (1858)

10. Diptercarpaceae Blume (1825)

Monotaceae (Gilg) Takht. (1987)

11. Bombacaceae Kunth, nom. cons. (1822)

12. Malvaceae Juss., nom. cons. (1789)

Fugosiaceae Martinov, nom. illeg. (1820)
Hibiscaceae J. Agardh (1858)
Philippodendraceae Endl. (1841)
Plagianthaceae J. Agardh (1858)

5-1-7-2. Urticales Dumort. (1829)

Barbeyales Takht. & Reveal (1993)
Ficales Dumort. (1829)
Ulmales Lindl. (1833)

1. Ulmaceae Mirb., nom. cons. (1815)

Celtidaceae Link (1831)

- 2. Moraceae Link, nom. cons. (1831)**
 Artocarpaceae Dumort. (1829)
 Dorsteniaceae Chev. (1827)
 Ficaceae (Bercht. & J. Presl) Dumort. (1829)
- 3. Cecropiaceae C.C. Berg (1978)**
- 4. Barbeyaceae Rendle, nom. cons. (1916)**
- 5. Cannabaceae Endl., nom. cons. (1837)**
 Lupulaceae Link (1831)
- 6. Urticaceae Juss., nom. cons. (1789)**

5-1-7-3. Euphorbiales Lindl. (1833)

Pandales Engl. & Gilg (1913)
 Simmondsiales Reveal (1992)

- 1. Euphorbiaceae Juss., nom. cons. (1789)**
 Acalyphaceae Juss. ex Menge (1839)
 Androstachyaceae Airy Shaw (1964)
 Antidesmataceae Loud. (1830)
 Aporusaceae Lindl. ex Miq. (1859)
 Bertyaceae J. Agardh (1858)
 Bischofiaceae (Müll.-Arg.) Airy Shaw (1964)
 Crotonaceae J. Agardh (1858)
 Hippomanaceae J. Agardh (1858)
 Hymenocardiaceae Airy Shaw (1964)
 Mercurialaceae Martinov (1820)
 Micrantheaceae J. Agardh (1858)
 Paivaesusaceae A. Meeuse (1990)
 Peraceae Klotzsch (1859)
 Phyllanthaceae Martinov (1820)
 Picrodendraceae Small ex Britt. & Millsp., nom. cons. (1920)
 Porantheraceae (Pax) Hurus. (1954)
 Pseudanthaceae Endl. (1839)
 Putranjivaceae Endl. (1841)
 Ricinaceae Martinov (1820)
 Ricinocarpaceae (Müll.-Arg.) Hurus. (1954)
 Scepaceae Lindl. (1836)
 Stilaginaceae C. Agardh (1824)
 Tithymalaceae Adans. (1763)
 Tragiaceae Raf. (1838)
 Trewiaceae Lindl. (1836)
 Uapacaceae (Müll.-Arg.) Airy Shaw (1964)
- 2. Simmondsiaceae (Müll.-Arg.) Tiegh. ex Reveal & Hoogland (1990)**
- 3. Pandaceae Engl. & Gilg, nom. cons. (1813)**
- 4. Aextoxicaceae Engl. & Gilg, nom. cons. (1920)**
- 5. Dichapetalaceae Baill., nom. cons. (1886)**
 Chaillotiaceae R. Br. (1818)

5-1-7-4. Thymelaeales Willk. (1854)

Daphnales Lindl. (1833)

- 1. Gonystylaceae Gilg, nom. cons. (1897)**
- 2. Thymelaeaceae Juss., nom. cons. (1789)**
 Aquilariaceae R. Br. ex DC. (1825)
 Daphnaceae Vent. (1799)
 Phaleriaceae Meisn. (1841)
 Bennettiaceae R. Br. ex Schnizl., nom. illeg. (1846-1866)

5-1-7-5. Rhamnales Dumort. (1829)

Frangulales Wirtg. (1860)

- 1. Rhamnaceae Juss., nom. cons. (1789)**
 Frangulaceae DC. (1805)
 Gouaniaceae Raf. (1837)
 Phyllicaceae J. Agardh (1858)
 Ziziphaceae Adans. (1763)

5-1-8. Violanae R. Dahlgren ex Reveal (1992)

Capparanae Reveal (1994)
 Cucurbitanae Reveal (1994)
 Gyrostemonanae Takht. (1997)

5-1-8-1. Violales Perleb (1826)

Caricales L.D. Benson (1957)
 Flacourtiiales Heintze (1927)
 Homaliales Bromhead (1838)
 Passiflorales Dumort. (1829)
 Physenales Takht. (1997)
 Samydales Dumort. (1829)
 Turnerales Dumort. (1829)

- 1. Flacourtiaceae Rich. ex DC., nom. cons. (1824)**
 Bembiciaceae R.C. Keating & Takht. (1996)

- Blakwelliaceae T. Lestib., nom. illeg. (1826)
- Homaliaceae R. Br. (1818)
- Kiggelariaceae Link (1831)
- Lacistemataceae Mart., nom. cons. (1826)
- Pangiaceae Endl. (1841)
- Prockiaceae Bertuch (1801)
- Samydaceae Vent., nom. cons. (1808)
- 2. Berberidopsidaceae (Veldk.) Takht. (1985)**
- 3. Aphloiaceae Takht. (1985)**
- 4. Physenaceae Takht. (1985)**
- 5. Passifloraceae Juss. ex Kunth, nom. cons. (1817)**
 - Modeccaceae Horan. (1847)
 - Paropsiaceae Dumort. (1829)
 - Smeathmanniaceae Mart. ex Perleb (1838)
- 6. Dipentodontaceae Merr., nom. cons. (1941)**
- 7. Peridiscaceae Kuhlm., nom. cons. (1950)**
- 8. Scyphostegiaceae Hutch., nom. cons. (1926)**
- 9. Violaceae Batsch, nom. cons. (1802)**
 - Alsodiaceae J. Agardh (1858)
 - Ionidiaceae Mert. & W.J. Koch (1823)
 - Leoniaceae A. DC. (1844)
- 10. Turneriaceae Kunth ex DC., nom. cons. (1828)**
 - Piriquetaceae Martinov (1820)
- 11. Malesherbiaceae D. Don, nom. cons. (1827)**
- 12. Caricaceae Dumort., nom. cons. (1829)**
 - Papayaceae Blume, nom. illeg. (1826)

5-1-8-2. Cucurbitales Dumort. (1829)

Begoniales Dumort. (1829)

Datiscales Dumort. (1829)

- 1. Achariaceae Harms, nom. cons. (1897)**
- 2. Cucurbitaceae Juss., nom. cons. (1789)**
 - Bryoniaceae Adans. (1763)
 - Cyclantheraceae Lilja (1870)
 - Nhandiobaceae T. Lestib. (1826)
 - Zanoniaceae Dumort. (1829)
- 3. Begoniaceae C. Agardh, nom. cons. (1824)**
- 4. Datisceae R. Br. ex Lindl., nom. cons. (1830)**
 - Tetramelaceae (Warb.) Airy Shaw (1964)

5-1-8-3. Salicales Lindl. (1833)

- 1. Salicaceae Mirb., nom. cons. (1815)**

5-1-8-4. Tamaricales Hutch. (1924)

- 1. Tamaricaceae Link, nom. cons. (1821)**
 - Reaumuriaceae Ehrenb. ex Lindl. (1830)
- 2. Frankeniaceae A. St.-Hil. ex Gray, nom. cons. (1821)**

5-1-8-5. Capparales Hutch. (1924)

Batales Engl. (1907)

Brassicales Bromhead (1838)

Gyrostemonales Takht. (1997)

Moringales Nakai (1943)

Resedales Dumort. (1829)

Tovariales Nakai (1943)

- 1. Capparaceae Juss., nom. cons. (1789)**
 - Cleomaceae Horan. (1834)
 - Koerberliniaceae Engl., nom. cons. (1895)
 - Oxystylidaceae Hutch. (1969)
 - Pentadiplandraceae Hutch. & Dalziel (1928)
- 2. Brassicaceae Burnett, nom. cons. (1835)**
 - Cruciferae Juss., nom. cons. et nom. alt. (1789)
 - Drabaceae Martinov (1820)
 - Erysimaceae Martinov (1820)
 - Raphanaceae Horan. (1847)
 - Schizopetalaceae A. Juss. (1848)
 - Sismbriaceae Martinov (1820)
 - Stanleyaceae Nutt. (1834)
 - Thlaspiaceae Adans. (1763)
- 3. Tovariaceae Pax, nom. cons. (1891)**
- 4. Resedaceae DC. ex Gray, nom. cons. (1821)**
 - Astrocarpaceae A. Kern. (1891)
- 5. Gyrostemonaceae Endl. (1841)**
- 6. Bataceae Mart. ex Meisn., nom. cons. (1842)**
- 7. Moringaceae R. Br. ex Dumort., nom. cons. (1829)**
 - Hyperantheraceae Link (1829)

5-1-8-6. Tropaeolales Takht. ex Reveal (1992)

Limnanthales Nakai (1930)

- 1. Tropaeolaceae Juss. ex DC., nom. cons. (1824)**

Cardamindaceae Link, nom. illeg. (1831)

2. Limnanthaceae R. Br., nom. cons. (1833)

5-1-8-7. Salvadorales R. Dahlgren ex Reveal (1993)

1. Salvadoraceae Lindl., nom. cons. (1836)

Azimaceae Wight & Gardner (1845)

5-1-9. Theanae R. Dahlgren ex Reveal (1993)

Dilleniaceae Takht. (1967)

Lecythidaceae Takht. ex Reveal (1992)

Nepenthaceae Takht. ex Reveal (1996)

5-1-9-1. Dilleniales Hutch. (1924)

1. Dilleniaceae Salisb. (1807)

Hibbertiaceae J. Agardh (1858)

Soramaceae Martinov (1820)

5-1-9-2. Paeoniales Heintze (1927)

Glaucidiales Takht. ex Reveal (1992)

1. Glaucidiaceae Tamura (1972)

2. Paeoniaceae (Bercht. & J. Presl) Rudolphi, nom. cons. (1830)

5-1-9-3. Theales Lindl. (1833)

Ancistrocladales Takht. ex Reveal (1992)

Chrysobalanales Takht., nom. inval. (1997)

Dioncophyllales Takht. ex Reveal (1993)

Elatiniales Nakai (1949)

Hypericales Dumort. (1829)

Medusagynales Takht., nom. invalid. (1997)

Nepenthales Dumort. (1829)

Ochnales Hutch. ex Reveal (1992)

1. Stachyuraceae J. Agardh (1858)

2. Pentaphragaceae Engl., nom. cons. (1897)

3. Marcgraviaceae Choisy (1824)

4. Quinaceae Choisy ex Engl., nom. cons. (1888)

5. Ancistrocladaceae Planch. ex Walp., nom. cons. (1851)

6. Dioncophyllaceae (Gilg) Airy Shaw, nom. cons. (1952)

7. Nepenthaceae Dumort., nom. cons. (1829)

8. Medusagynaceae Engl. & Gilg, nom. cons. (1924)

9. Caryocaraceae Szyszyl., nom. cons. (1893)

Rhizobolaceae DC., nom. illeg. (1824)

10. Strasburgeriaceae Engl. & Gilg, nom. cons. (1924)

11. Ochnaceae DC., nom. cons. (1811)

Diegodendraceae Capuron (1964)

Gomphiaceae DC. ex Schnizl. (1843-1870)

Lophiraceae Loud. (1830)

Luxemburgiaceae Soler. (1908)

Sauvagesiaceae (Ging. ex DC.) Dumort. (1829)

12. Chrysobalanaceae R. Br., nom. cons. (1818)

Hirtellaceae Horan. (1847)

Licaniaceae Martinov (1820)

13. Oncothecaceae Kobuski ex Airy Shaw (1964)

14. Scytopetalaceae Engl., nom. cons. (1897)

Rhaptopetalaceae Tiegh. ex Soler. (1908)

15. Theaceae D. Don, nom. cons. (1825)

Asteropeiaceae (Szyszyl.) Takht. ex Reveal & Hoogland (1990)

Camelliaceae DC. (1816)

Gordoniaceae (DC.) Spreng. (1826)

Malachodendraceae J. Agardh, nom. illeg. (1858)

Pellicieraceae (Triana & Planch.) L. Beauvis. ex Bullock (1959)

Sladeniaceae (Gilg & Werderm.) Airy Shaw (1964)

Ternstroemiaceae Mirb. ex DC. (1816)

Tetrameristaceae Hutch. (1959)

16. Bonnetiaceae (Bartl.) L. Beauv. ex Nakai (1948)

17. Clusiaceae Lindl., nom. cons. (1836)

Ascyraceae Plenck (1796)

Calophyllaceae J. Agardh (1858)

Cambogiaceae Horan. (1834)

Garciniaceae Bartl. (1830)

Guttiferae Juss., nom. cons. et nom. alt. (1789)

Hypericaceae Juss., nom. cons. (1789)

18. Elatinaceae Dumort., nom. cons. (1829)

Alsinastaceae Rupr., nom. illeg. (1860)

Cryptaceae Raf. (1820)

5-1-9-4. Lecythidales Cronquist (1957)

1. Lecythidaceae Poit., nom. cons. (1825)

Asteranthaceae R. Knuth, nom. cons. (1939)

Barringtoniaceae (DC. ex Schltld.) Rudolphi, nom. cons. (1830)
Belvisiaceae R. Br., nom. illeg. (1821)
Foetidiaceae (Nied.) Airy Shaw (1964)
Gustaviaceae Burnett (1835)
Napoleonaeaceae A. Rich. (1827)

5-1-10. Primulanae R. Dahlgren ex Reveal (1996)

5-1-10-1. Primulales Dumort. (1829)

Myrsinales Bromhead (1838)

Samolales Dumort. (1829)

1. Myrsinaceae R. Br., nom. cons. (1810)

Ardisiaceae Juss. (1810)

Embeliaceae J. Agardh (1858)

2. Aegicerataceae Blume (1833)

3. Theophrastaceae Link (1829)

4. Primulaceae Vent., nom. cons. (1799)

Anagallidaceae Adans. (1763)

Lysimachiaceae Durande (1782)

Samolaceae Raf. (1820)

5. Coridaceae J. Agardh (1858)

5-1-10-2. Ebenales Engl. (1892)

Diospyrales Prantl (1874)

Sapotales Hook.f. (1868)

Styracales Bisch. (1839)

1. Sapotaceae Juss., nom. cons. (1789)

Achradaceae Vest (1818)

Boerlagellaceae H.J. Lam (1925)

Bumeliaceae Barnh. (1895)

Sarcospermataceae H.J. Lam (1925)

2. Styracaceae Dumort., nom. cons. (1829)

Halesiaceae D. Don (1828)

3. Lissocarpaceae Gilg, nom. cons. (1924)

4. Ebenaceae Gürcke, nom. cons. (1891)

Diospyraceae Durande (1782)

Guaianaceae Juss. (1789)

5-1-11. Rosanae Takht. (1967)

Buxanae Takht., nom. inval. (1997)

Casuarinanae Takht., nom. inval. (1997)

Daphniphyllanae Takht. (1997)

Faganae Takht. (1997)

Hamamelidanae Takht. (1967)

Juglandanae Takht. ex Reveal (1992)

Myrothamnanae Takht. (1997)

Podostemanae R. Dahlgren ex Reveal (1992)

Saxifraganae Reveal (1994)

Trochodendranae Takht. ex Reveal (1996)

5-1-11-1. Trochodendrales Takht. ex Cronquist (1981)

1. Trochodendraceae Prantl, nom. cons. (1888)

2. Tetracentraceae A.C. Sm., nom. cons. (1945)

5-1-11-2. Cercidiphyllales Hu ex Reveal (1993)

Eupteleales Hu ex Reveal (1993)

1. Cercidiphyllaceae Engl., nom. cons. (1909)

2. Eupteleaceae K. Wilh., nom. cons. (1910)

5-1-11-3. Hamamelidales Griseb. (1854)

Myrothamnales Nakai ex Reveal (1993)

Platanales J.H. Schaffn. (1929)

1. Hamamelidaceae R. Br., nom. cons. (1818)

Altingiaceae Lindl., nom. cons. (1846)

Bucklandiaceae J. Agardh, nom. illeg. (1858)

Disanthaceae Nakai (1943)

Fothergillaceae Nutt. (1818)

Parrotiaceae Horan. (1834)

Rhodoleiaceae Nakai (1943)

2. Platanaceae T. Lestib. ex Dumort., nom. cons. (1829)

3. Myrothamnaceae Nied., nom. cons. (1891)

5-1-11-4. Balanopales Engl. (1897)

1. Balanopaceae Benth. & Hook.f. (1880)

5-1-11-5. Fagales Engl. (1892)

Betulales Bromhead (1838)

Corylales Dumort. (1829)

Querciales Burnett (1835)

1. **Nothofagaceae Kuprian. (1962)**
2. **Fagaceae Dumort., nom. cons. (1829)**
 - Castaneaceae Adans. (1763)
 - Quercaceae Bercht. & J. Presl (1820)
3. **Corylaceae Mirb., nom. cons. (1815)**
 - Carpinaceae Vest (1818)
4. **Betulaceae Gray, nom. cons. (1821)**

5-1-11-6. Juglandales Dumort. (1829)

Rhoipteleales Novák ex Reveal (1992)

1. **Rhoipteleaceae Hand.-Mazz., nom. cons. (1932)**
2. **Juglandaceae A. Rich. ex Kunth, nom. cons. (1824)**

5-1-11-7. Myricales Engl. (1897)

1. **Myricaceae Blume, nom. cons. (1829)**

5-1-11-8. Casuarinales Lindl. (1833)

1. **Casuarinaceae R. Br., nom. cons. (1814)**

5-1-11-9. Buxales Takht. ex Reveal (1996)

Daphniphyllales Pulle ex Cronquist (1981)

Didymelales Takht. (1967)

1. **Buxaceae Dumort., nom. cons. (1822)**
 - Pachysandraceae J. Agardh (1858)
 - Stylocerataceae (Pax) Takht. ex Reveal & Hoogland (1990)
2. **Daphniphyllaceae Müll.-Arg., nom. cons. (1869)**
3. **Didymelaceae Leandri (1937)**

5-1-11-10. Geissolomatales Takht. ex Reveal (1992)

1. **Geissolomataceae Endl. (1841)**

5-1-11-11. Cunoniales Hutch. (1924)

1. **Cunoniaceae R. Br. (1814)**
 - Belangeraceae J. Agardh (1858)
 - Callicomaceae J. Agardh (1858)
2. **Baueraceae Lindl. (1830)**
3. **Brunelliaceae Engl., nom. cons. (1897)**
4. **Davidsoniaceae Bange (1952)**
5. **Eucryphiaceae Endl. (1841)**

5-1-11-12. Saxifragales Dumort. (1829)

Brexiales Lindl. (1833)

Cephalotales Nakai (1943)

Crassulales Lindl. (1833)

Francoales Takht. (1997)

Greyiales Takht. (1997)

Grossulariales Lindl. (1833)

Marathrales Dumort. (1829)

Podostemales Lindl. (1833)

Sedales Rchb.f. (1828)

1. **Saxifragaceae Juss., nom. cons. (1789)**
 - Pectantiaceae Raf. (1837)
 - Penthoraceae Rydb. ex Britt., nom. cons. (1901)
 - Vahliaceae Dandy (1959)
2. **Francoaceae A. Juss., nom. cons. (1832)**
3. **Greyiaceae Hutch., nom. cons. (1926)**
4. **Brexiaceae Loud. (1830)**
 - Ixerbaceae Griseb. (1854)
 - Rousseaceae DC. (1839)
5. **Grossulariaceae DC., nom. cons. (1805)**
 - Ribesiaceae Marq. (1820)
6. **Iteaceae J. Agardh, nom. cons. (1858)**
7. **Cephalotaceae Dumort., nom. cons. (1829)**
8. **Crassulaceae DC., nom. cons. (1805)**
 - Cotyledonaceae Martinov (1820)
 - Rhodiolaceae Martinov (1820)
 - Sedaceae Adans. (1763)
 - Sempervivaceae Durande (1782)
 - Tillaeaceae Martinov (1820)
9. **Podostemaceae Rich. ex C. Agardh, nom. cons. (1822)**
 - Marathraceae Dumort. (1829)
 - Philocrenaceae Bongard (1834)
 - Tristichaceae Willis (1915)

5-1-11-13. Droserales Griseb. (1854)

Parnassiales Nakai (1943)

1. **Droseraceae Salisb. (1808)**
 Aldrovandaceae Nakai (1949)
 Dionaeaceae Raf. (1837)
 Drosophyllaceae Chrtek, Slavíková & Studnicka (1989)
2. **Lepuropetalaceae (Engl.) Nakai (1943)**
3. **Parnassiaceae Gray, nom. cons. (1821)**

5-1-11-14. **Rosales Perleb (1826)**

Anisophylleales Takht. (1997)
 Crossosomatales Takht. ex Reveal (1993)
 Sanguisorbales Dumort. (1829)

1. **Rosaceae Juss., nom. cons. (1789)**
 Agrimoniaceae Gray (1821)
 Alchemillaceae Martinov (1820)
 Cercocarpaceae J. Agardh (1858)
 Coleogynaceae J. Agardh (1858)
 Dryadaceae Gray (1821)
 Fragariaceae Nestl. (1816)
 Lindleyaceae J. Agardh (1858)
 Neilliaceae Miq. (1855)
 Potentillaceae (Juss.) Wilbr. (1824)
 Poteriaceae Raf. (1815)
 Quillajaceae D. Don (1831)
 Rhodotypaceae J. Agardh (1858)
 Sanguisorbaceae Durande (1782)
 Spiraeaceae Bertuch (1801)
 Tormentillaceae Martinov (1820)
 Ulmariaceae Gray (1821)
2. **Neuradaceae Link, nom. cons. (1831)**
 Griellaceae Martinov (1820)
3. **Malaceae Small ex Britt., nom. cons. (1903)**
 Cydoniaceae Schnizl. (1858)
 Pyraceae Vest (1818)
 Sorbaceae Brenner (1886)
4. **Amygdalaceae (Juss.) D. Don, nom. cons. (1825)**
 Mespilaceae Schultz Sch. (1832)
 Prunaceae Bercht. & J. Presl (1820)
5. **Anisophylleaceae Ridl. (1922)**
 Polygonanthaceae Croizat (1943)
6. **Crossosomataceae Engl., nom. cons. (1897)**
7. **Surianaceae Arn. (1834)**
 Stylobasiaceae J. Agardh (1858)
8. **Rhabdodendraceae (Huber) Prance (1968)**

5-1-11-15. **Gunnerales Takht. ex Reveal (1992)**

1. **Gunneraceae Meisn., nom. cons. (1842)**

5-1-12. **Proteanae Takht. (1967)**

5-1-12-1. **Proteales Dumort. (1829)**

1. **Proteaceae Juss., nom. cons. (1789)**
 Lepidocarpaceae Schultz Sch., nom. illeg. (1832)

5-1-12-2. **Elaeagnales Bromhead (1838)**

1. **Elaeagnaceae Juss., nom. cons. (1789)**
 Hippophaeaceae G. Mey. (1836)

5-1-13. **Myrtanae Takht. (1967)**

5-1-13-1. **Myrtales Rchb.f. (1828)**

Combretales Baskerville (1839)
 Lythrales Caruel (1881)
 Melastomatales Oliv. (1895)
 Oenotherales Bromhead (1838)
 Onagrales Rchb.f. (1828)
 Penaeales Lindl. (1833)

1. **Psiloxylaceae Croizat (1960)**
2. **Heteropyxidaceae Engl. & Gilg, nom. cons. (1920)**
3. **Myrtaceae Juss., nom. cons. (1789)**
 Chamelauciaceae (DC.) Rudolphi (1830)
 Kaniaceae Nakai (1943)
 Leptospermaceae (Bercht. & J. Presl) Rudolphi (1830)
 Melaleucaceae Vest (1818)
 Myrrhiniaceae Arn. (1839)
4. **Onagraceae Juss., nom. cons. (1789)**
 Circaeaceae Ruthe (1827)

Epilobiaceae Vent. (1799)
Fuchsiaceae (DC.) Lilja (1870)
Isnardiaceae Martinov (1820)
Jussiaeaceae Martinov (1820)
Lopezaceae (Spach) Lilja (1870)
Oenotheraceae C.C. Robin (1807)

5. Trapaceae Dumort., nom. cons. (1829)

6. Lythraceae J. St.-Hil., nom. cons. (1805)

Ammanniaceae Horan. (1834)
Blattiaceae Nied. (1892)
Duabangaceae Takht. (1986)
Lagerstroemiaceae J. Agardh (1858)
Lawsoniaceae J. Agardh (1858)
Punicaceae Horan., nom. cons. (1834)
Salicariaceae Adans., nom. illeg. (1763)
Sonneratiaceae Engl. & Gilg, nom. cons. (1924)

7. Combretaceae R. Br., nom. cons. (1810)

Bucidaceae Spreng. (1825)
Myrobalanaceae Martinov (1820)
Sheadendraceae Bertol. (1850)
Terminaliaceae J. St.-Hil. (1805)

8. Melastomataceae Juss., nom. cons. (1789)

Blakeaceae Rchb. ex Barnh. (1895)
Miconiaceae K. Koch (1857)
Rhexiaceae Dumort. (1822)

9. Memecylaceae DC. ex Schldl. (1827)

Mouririaceae Gardner (1840)

10. Crypteroniaceae A. DC., nom. cons. (1868)

Henslowiaceae Lindl. (1835)

11. Oliniaceae Harv. & Sond., nom. cons. (1862)

12. Penaeaceae Sweet ex Guill., nom. cons. (1828)

13. Rhynchocalycaceae L.A.S. Johnson & B.G. Briggs (1985)

14. Alzateaceae S.A. Graham (1985)

5-1-13-2. Haloragales Bromhead (1838)

1. Haloragaceae R. Br., nom. cons. (1814)

Cercodiaceae Juss. (1817)
Myriophyllaceae Schultz Sch. (1832)

5-1-14. Rutanae Takht. (1967)

Celastranae Takht. (1967)
Corynocarpanae Takht. (1997)
Fabanae R. Dahlgren ex Reveal (1993)
Geranianae Thorne ex Reveal (1992)
Rhizophoranae Takht., nom. inval. (1997)

5-1-14-1. Sapindales Dumort. (1829)

Acerales Lindl. (1833)
Aesculales Bromhead (1838)
Connarales Takht. ex Reveal (1996)
Coriariales Lindl. (1833)
Julianiales Engl. (1907)
Leitneriales Engl. (1897)
Sabiales Takht. (1997)

1. Coriariaceae DC., nom. cons. (1824)

2. Anacardiaceae Lindl., nom. cons. (1830)

Blepharocaryaceae Airy Shaw (1964)
Cassuviaceae Juss. ex R. Br., nom. illeg. (1818)
Comocladaceae Martinov (1820)
Julianiaceae Hemsl., nom. cons. (1906)
Pistaciaceae Adans. (1763)
Rhoaceae Spreng. ex Sadler (1826)
Schinaceae Raf. (1837)
Spondiadaceae Martinov (1820)
Sumachiaceae (DC.) Perleb, nom. illeg. (1838)
Terebinthaceae Durande, nom. illeg. (1782)
Vernicaceae Link (1831)

3. Leitneriaceae Benth. & Hook.f. (1880)

4. Podoaceae Baill. ex Franch. (1889)

5. Sapindaceae Juss., nom. cons. (1789)

Allophylaceae Martinov (1820)
Dodoneaceae Link, nom. cons. (1831)
Koelreuteriaceae J. Agardh (1858)
Ornithropaceae Martinov (1820)
Paulliniaceae Durande (1782)

6. Hippocastanaceae DC., nom. cons. (1824)

Aesculaceae Bercht. & J. Presl (1820)
Paviaceae Horan. (1834)

7. Aceraceae Juss., nom. cons. (1789)

8. Akaniaceae Stapf, nom. cons. (1912)

- 9. **Bretschneideraceae Engl. & Gilg, nom. cons. (1924)**
- 10. **Emblingiaceae (Pax) Airy Shaw (1964)**
- 11. **Staphyleaceae (DC.) Lindl., nom. cons. (1829)**
 - Ochranthaceae Endl. (1841)
 - Tapisciaceae (Pax) Takht. (1987)
- 12. **Melanthaceae Link, nom. cons. (1831)**
- 13. **Sabiaceae Blume, nom. cons. (1851)**
- 14. **Meliosmaceae Endl. (1841)**
 - Millingtoniaceae Wight & Arn., nom. illeg. (1834)
 - Wellingtoniaceae Meisn. (1840)
- 15. **Connaraceae R. Br., nom. cons. (1818)**
 - Cnestiaceae (Raf.) Raf. (1830)

5-1-14-2. **Fabales Bromhead (1838)**

Cassiales Horan. (1847)

- 1. **Mimosaceae R. Br., nom. cons. (1814)**
- 2. **Caesalpiniaceae R. Br., nom. cons. (1814)**
 - Bauhiniaceae Martinov (1820)
 - Cassiaceae Vest (1818)
 - Ceratoniaceae Link (1831)
 - Detariaceae (DC.) J. Hess (1832)
 - Swartzieae (DC.) Bartl. (1830)
- 3. **Fabaceae Lindl., nom. cons. (1836)**
 - Aspalathaceae Martinov (1820)
 - Astragalaceae Martinov (1820)
 - Ciceraceae Steele (1847)
 - Coronillaceae Martinov (1820)
 - Galedupaceae Martinov (1820)
 - Hedysaraceae Oken (1826)
 - Inocarpaceae Zoll. (1854-1855)
 - Lathyraceae Burnett (1835)
 - Leguminosae Juss., nom. cons. et nom. alt. (1789)
 - Lotaceae Oken (1826)
 - Papilionaceae Giseke, nom. cons. et nom. alt. (1792)
 - Phaseolaceae Schnizl. (1843-1870)
 - Robiniaceae Vest (1818)
 - Tamarindaceae Bercht. & J. Presl (1820)
 - Viciaceae Bercht. & J. Presl (1820)

5-1-14-3. **Rutales Perleb (1826)**

Burserales Baskerville (1839)

Citrales Dumort. (1829)

Meliales Lindl. (1833)

- 1. **Rutaceae Juss., nom. cons. (1789)**
 - Amyridaceae Kunth (1824)
 - Aurantaceae Durande (1782)
 - Boroniaceae J. Agardh (1858)
 - Citraceae Roussel (1806)
 - Cuspariaceae (DC.) Tratt., nom. illeg. (1825)
 - Dictamnaceae Vest (1818)
 - Diosmaceae R. Br. ex Bartl. (1830)
 - Diplolaenaceae J. Agardh (1858)
 - Flindersiaceae (Engl.) C.T. White ex Airy Shaw (1964)
 - Fraxinellaceae Nees & Mart. (1823)
 - Jamboliferaceae Martinov (1820)
 - Monieraceae Raf., nom. illeg. (1838)
 - Pilocarpaceae J. Agardh (1858)
 - Pteleaceae Kunth (1824)
 - Spatheliaceae J. Agardh (1858)
 - Zanthoxylaceae Bercht. & J. Presl (1820)
- 2. **Ptaeroxylaceae J.-F. Leroy (1960)**
- 3. **Cneoraceae Link, nom. cons. (1831)**
 - Chamaeleaceae Bertol., nom. illeg. (1834)
- 4. **Simaroubaceae DC., nom. cons. (1811)**
 - Ailanthaceae (Arn.) J. Agardh (1858)
 - Castelaceae J. Agardh (1858)
 - Irvingiaceae (Engl.) Exell & Mendonça, nom. cons. (1951)
 - Kirkiaceae (Engl.) Takht. (1967)
 - Picramniaceae (Engler) Fernando & Quinn (1995)
 - Quassiaceae Bertol. (1827)
 - Simabaceae Horan. (1847)
 - Soulameaceae Endl. (1841)
- 5. **Tepuianthaceae Maguire & Steyerl. (1981)**
- 6. **Burseraceae Kunth, nom. cons. (1824)**
 - Balsameaceae Dumort. (1829)
- 7. **Meliaceae Juss., nom. cons. (1789)**
 - Aitoniaceae (Harv.) R.A. Dyer, nom. inadmiss. (1975)
 - Cedrelaceae R. Br. (1814)
 - Swieteniaceae Bercht. & J. Presl (1820)

5-1-14-4. **Polygalales Dumort. (1829)**

Malpighiales Mart. (1835)

Vochysiales Dumort. (1829)

1. **Malpighiaceae Juss., nom. cons. (1789)**
2. **Trigoniaceae Endl., nom. cons. (1841)**
3. **Vochysiaceae A. St.-Hil., nom. cons. (1820)**
Euphroniaceae Marc.-Berti (1989)
4. **Polygalaceae R. Br., nom. cons. (1814)**
Diclidanthaceae J. Agardh, nom. cons. (1858)
Moutabeaceae Endl. (1841)
Xanthophyllaceae (Chodat) Gagnep. ex Reveal & Hoogland (1990)
5. **Krameriaceae Dumort., nom. cons. (1829)**

5-1-14-5. **Geraniales Dumort. (1829)**

Biebersteiniales Takht. (1997)

Zygophyllales Takht., nom. inval. (1997)

1. **Zygophyllaceae R. Br., nom. cons. (1814)**
Tetradiclidaceae (Engl.) Takht. (1986)
Tribulaceae Trautv. (1853)
2. **Peganaceae (Engl.) Takht. (1987)**
3. **Nitrariaceae Bercht. & J. Presl (1820)**
4. **Geraniaceae Juss., nom. cons. (1789)**
Erodiaceae Horan. (1847)
5. **Vivianiaceae Klotzsch (1836)**
Rhynchothecaceae Endl. (1841)
6. **Ledocarpaceae Meyen (1834)**
7. **Biebersteiniaceae Endl. (1841)**
8. **Dirachmaceae Hutch. (1959)**
9. **Balanitaceae Endl. (1841)**

5-1-14-6. **Linales Baskerville (1839)**

Oxalidales Heintze (1927)

1. **Linaceae DC. ex Gray (1821)**
Hugoniaceae Arn. (1834)
2. **Humiriaceae A. Juss., nom. cons. (1829)**
3. **Ctenolophonaceae (H. Winkl.) Exell & Mendonça (1951)**
4. **Ixonanthaceae (Benth.) Exell & Mendonça, nom. cons. (1951)**
5. **Erythroxylaceae Kunth, nom. cons. (1822)**
Nectaropetalaceae (H. Winkl.) Exell & Mendonça (1951)
6. **Lepidobotryaceae J. Léonard, nom. cons. (1950)**
7. **Oxalidaceae R. Br., nom. cons. (1818)**
Averrhoaceae Hutch. (1959)
Hypseocharitaceae Wedd. (1861)
Oxydaceae Rupr., nom. inadmiss. (1860)

5-1-14-7. **Celastrales Baskerville (1839)**

Cardiopteridales Takht. (1997)

Corynocarpales Takht. (1997)

1. **Stackhousiaceae R. Br. (1814)**
2. **Lophopyxidaceae (Engl.) H. Pfeif. (1951)**
3. **Cardiopteridaceae Blume, nom. cons. (1847)**
Peripterygiaceae F.N. Williams (1905)
4. **Corynocarpaceae Engl., nom. cons. (1897)**
5. **Celastraceae R. Br. (1814)**
Canotiaceae Airy Shaw (1964)
Chingithamnaceae Hand.-Mazz. (1932)
Euonymaceae Juss. ex Bercht. & J. Presl (1820)
Goupiaceae Miers (1862)
Hippocrateaceae Juss. (1811)
Pottingeriaceae (Engl.) Takht. (1987)
Salaciaceae Raf. (1838)
Siphonodontaceae (Croizat) Gagnep. & Tardieu ex Tardieu, nom. cons. (1951)

5-1-14-8. **Rhizophorales Tiegh. ex Reveal (1993)**

Elaeocarpaceae Takht. (1997)

1. **Rhizophoraceae R. Br., nom. cons. (1814)**
Cassipouereaceae J. Agardh (1858)
Legnotidaceae Endl., nom. illeg. (1841)
Macarisiaceae J. Agardh (1858)
Mangiaceae Raf. (1837)
2. **Elaeocarpaceae Juss. ex DC., nom. cons. (1824)**
Aristoleliaceae Dumort. (1829)

5-1-14-9. **Balsaminales Lindl. (1833)**

1. **Balsaminaceae A. Rich., nom. cons. (1822)**
Hydroceraceae Blume, nom. inadmiss. (1825)
Impatiéntaceae Barnh. (1895)

5-1-15. **Vitanae Takht. ex Reveal (1992)**

5-1-15-1. Vitales Reveal (1996)

1. Vitaceae Juss., nom. cons. (1789)

- Ampelopsidaceae Kostel. (1835)
- Cissaceae Drejer (1840)
- Leeaceae (DC.) Dumort., nom. cons. (1829)
- Pterisanthaceae J. Agardh (1858)

5-1-16. Santalanae Thorne ex Reveal (1992)

5-1-16-1. Santalales Dumort. (1829)

- Anthobolales Dumort. (1829)
- Loranthales Dumort. (1829)
- Medusandrales Brenan (1952)
- Olacales Benth. (1862)

1. Olacaceae Mirb. ex DC., nom. cons. (1824)

- Aptandraceae Miers (1853)
- Erythralaceae (Hassk.) Sleumer, nom. cons. (1942)
- Octoknemaceae Tiegh. ex Engl., nom. cons. (1909)
- Schoepfiaceae Blume (1850)
- Tetrastylidiaceae Calest. (1905)
- Ximeniaceae Martinet (1873)

2. Opiliaceae (Benth.) Valeton, nom. cons. (1886)

- Cansjeraceae J. Agardh (1858)

3. Loranthaceae Juss. (1808)

- Dendrophthoaceae Tiegh. ex Nakai (1952)
- Elytranthaceae Tiegh. ex Nakai (1952)
- Gaiadendraceae Tiegh. ex Nakai (1952)
- Nuytsiaceae Tiegh. (1896)
- Psittacanthaceae Nakai (1952)

4. Medusandraceae Brenan, nom. cons. (1952)

5. Misodendraceae J. Agardh (1858)

6. Eremolepidaceae Tiegh. ex Nakai (1952)

7. Santalaceae R. Br., nom. cons. (1810)

- Anthobolaceae Dumort. (1829)
- Canopodaceae C. Presl (1851)
- Exocarpaceae J. Agardh (1858)
- Osyridaceae Raf. (1820)
- Thesiaceae Vest (1818)

8. Viscaceae Batsch (1802)

- Arceuthobiaceae Tiegh. ex Nakai (1952)
- Bifariaceae Nakai (1952)
- Ginalloaceae Tiegh. ex Nakai (1952)
- Lepidocerataceae Nakai (1952)
- Phoradendraceae H. Karsten (1860)

5-1-17. Balanophoranae R. Dahlgren ex Reveal (1992)

5-1-17-1. Balanophorales Dumort. (1829)

- Cynomoriales Burnett (1835)

1. Cynomoriaceae (Schott & Endl.) Lindl., nom. cons. (1833)

2. Balanophoraceae Rich. (1822)

- Dactylanthaceae (Engl.) Takht. (1987)
- Heloseaceae (Schott & Endl.) Bromhead (1840)
- Langsdorffiaceae Tiegh. ex Pilger (1914)
- Lophophytaceae (Schott & Endl.) Bromhead (1840)
- Mystropetalaceae Hook.f. (1853)
- Sarcophytaceae A. Kern. (1891)
- Scybaliaceae A. Kern. (1891)

5-1-18. Aralianae Takht. (1967)

5-1-18-1. Pittosporales Lindl. (1833)

- Byblidales Nakai ex Reveal (1993)

1. Pittosporaceae R. Br., nom. cons. (1814)

2. Tremandraceae R. Br. ex DC., nom. cons. (1824)

- Tetrathecaeae R. Br. (1814)

3. Byblidaceae (Engl. & Gilg) Domin, nom. cons. (1922)

5-1-18-2. Araliales Reveal (1996)

- Ammiales Small (1903)

- Apiales Nakai (1930)

1. Araliaceae Juss., nom. cons. (1789)

Botryodendraceae J. Agardh (1858)

Hederaceae Giseke (1792)

2. Apiaceae Lindl., nom. cons. (1836)

Ammiaceae J. Presl & C. Presl ex Barnh. (1895)

Angelicaceae Martinov (1820)

Bupleuraceae Martinov (1820)

Coriandraceae Burnett (1835)

Daucaceae Martinov (1820)

Eryngiaceae Raf. (1838)

Hydrocotylaceae (Link) N. Hyl., nom. cons. (1945)

Imperatoriaceae Martinov (1820)

Pastinacaceae Martinov (1820)

Saniculaceae (Burnett) A. Löve & D. Löve (1974)

Smyrniaceae Burnett (1835)

Umbelliferae Juss., nom. cons. et nom. alt. (1789)

5-1-19. Asteranae Takht. (1967)

Campanulanae Takht. ex Reveal (1992)

5-1-19-1. Campanulales Rchb.f. (1828)

1. Pentaphragmataceae J. Agardh (1858)

2. Campanulaceae Juss., nom. cons. (1789)

Cyananthaceae J. Agardh (1858)

Cyphiaceae A. DC. (1839)

Cyphocarpaceae (Miers) Reveal & Hoogl. (1996)

Jasionaceae Dumort. (1829)

Nemacladaceae Nutt. (1842)

Pongatiaceae Endl. ex Meisn., nom. illeg. (1839)

Sphenocleaceae Mart. ex DC., nom. cons. (1839)

3. Lobeliaceae R. Br., nom. cons. (1817)

Dortmannaceae Rupr. (1856)

5-1-19-2. Asterales Lindl. (1833)

Ambrosiales Dumort. (1829)

Carduales Small (1903)

1. Asteraceae Dumort., nom. cons. (1822)

Acanthaceae Link (1829)

Ambrosiaceae Link, nom. cons. (1829)

Anthemidaceae Martinov (1820)

Aposeridaceae Raf. (1838)

Arctotaceae Bessey (1914)

Artemisiaceae Martinov (1820)

Athanasiaaceae Martinov (1820)

Calendulaceae Link (1829)

Carduaceae Dumort. (1822)

Centaureaceae Martinov (1820)

Cichoriaceae Juss., nom. cons. (1789)

Cnicaceae Vest (1818)

Compositae Giseke, nom. cons. et nom. alt. (1792)

Coreopsidaceae Link (1829)

Cynaraceae Durande (1782)

Echinopaceae Dumort., nom. cons. (1822)

Eupatoriaceae Martinov (1820)

Gnaphaliaceae Link ex Rudolphi (1830)

Heleniaceae Raf. (1824)

Helianthaceae Dumort. (1822)

Helichrysaceae Link (1829)

Inulaceae Bessey (1914)

Lactucaceae Drude (1879)

Lampsanaceae Martinov, nom. illeg. (1820)

Matricariaceae Voigt (1845)

Mutisiaceae Burnett (1835)

Nassauviaceae Burmeister. (1837)

Partheniaceae Link (1829)

Perdiciaceae Link (1829)

Picridaceae Martinov (1820)

Santolinaceae Martinov (1820)

Senecionaceae Spenn. (1834)

Serratulaceae Martinov (1820)

Tanacetaceae Vest (1818)

Vernoniaceae Burmeister. (1837)

Xanthiaceae Vest (1818)

5-1-20. Solananae R. Dahlgren ex Reveal (1992)

5-1-20-1. Solanales Dumort. (1829)

Convolvulales Dumort. (1829)

Nolanales Lindl. (1835)

Polemoniales Bromhead (1838)

1. Solanaceae Juss., nom. cons. (1789)

Atropaceae Martinov (1820)
Cestraceae Schltld. (1833)
Daturaceae Raf. (1828)
Duckeodendraceae Kuhl. (1950)
Hyoscyamaceae Vest (1818)
Lyciaceae Raf. (1840)
Nicotianaceae Martinov (1820)
Nolanaceae Dumort., nom. cons. (1829)
Salpiglossidaceae (Benth.) Hutch. (1969)

2. Sclerophyllaceae Miers (1848)

3. Goetzeaceae Miers ex Airy Shaw (1964)

4. Convolvulaceae Juss., nom. cons. (1789)

Cressaceae Raf. (1821)
Dichondraceae Dumort., nom. cons. (1829)
Erycibaceae Endl. ex Meisn. (1840)
Humbertiaceae Pichon, nom. cons. (1947)
Poranaceae J. Agardh (1858)

5. Cuscutaceae (Dumort.) Dumort., nom. cons. (1829)

6. Cobaeaceae D. Don (1824)

7. Polemoniaceae Juss., nom. cons. (1789)

5-1-20-2. Boraginales Dumort. (1829)

1. Hydrophyllaceae R. Br., nom. cons. (1817)

Ellisiaceae Bercht. & J. Presl (1820)
Eutocaceae Horan. (1847)
Hydroleaceae Bercht. & J. Presl (1820)
Sagoneaceae Martinov (1820)

2. Ehretiaceae Mart. ex Lindl., nom. cons. (1830)

Cordiaceae R. Br. ex Dumort., nom. cons. (1829)
Sebestenaceae Vent. (1799)

3. Boraginaceae Juss., nom. cons. (1789)

Anchusaceae Vest (1818)
Buglossaceae Hoffmanns. & Link (1809)
Cerinthaceae Martinov (1820)
Echiaceae Raf. (1837)
Heliotropiaceae Schrad. (1819)
Onosmaceae Martinov (1820)
Wellstediaceae (Pilg.) Novák (1943)

4. Lennoaceae Solms, nom. cons. (1870)

5. Hoplestigmataceae Engl. & Gilg, nom. cons. (1924)

5-1-21. Ericanae Takht. (1967)

Sarracenianae Thorne ex Reveal (1996)

5-1-21-1. Bruniales Dumort. (1829)

1. Bruniaceae R. Br. ex DC., nom. cons. (1825)

2. Grubbiaceae Endl., nom. cons. (1839)

Berzeliaceae Nakai (1943)
Ophiraceae Arn. (1841)

5-1-21-2. Fouquieriales Takht. ex Reveal (1992)

1. Fouquieriaceae DC. (1828)

5-1-21-3. Ericales Dumort. (1829)

Actinidiales Takht. ex Reveal (1993)

Empetrals Raf. (1838)

Rhodorales Horan. (1847)

Vacciniales Dumort. (1829)

1. Actinidiaceae Hutch., nom. cons. (1926)

Sauraiaceae J. Agardh, nom. cons. (1858)

2. Clethraceae Klotzsch, nom. cons. (1851)

3. Cyrillaceae Endl. (1841)

4. Ericaceae Juss., nom. cons. (1789)

Andromedaceae (Endl.) DC. ex Schnizl. (1843-1870)
Arbutaceae (Meisn.) Bromhead (1840)
Arctostaphylaceae J. Agardh (1858)
Azaleaceae Vest (1818)
Diplarchaceae Klotzsch (1860)
Kalmiaceae Durande (1782)
Ledaceae Link (1821)
Menziesiaceae Klotzsch (1851)
Rhododendraceae Juss. (1789)
Rhodoraceae Vent. (1799)
Salaxidaceae J. Agardh (1858)
Siphonandraceae Klotzsch, nom. illeg. (1851)
Vacciniaceae DC. ex Gray, nom. cons. (1821)

5. Empetraceae Gray, nom. cons. (1821)

6. Monotropaceae Nutt., nom. cons. (1818)

Hypopityaceae Link (1831)

7. Pyrolaceae Dumort., nom. cons. (1829)

8. Epacridaceae R. Br. (1810)

Prionotaceae Hutch. (1969)

Stypheliaceae Horan. (1834)

5-1-21-4. Stylidiales Takht. ex Reveal (1992)

1. Stylidiaceae R. Br., nom. cons. (1810)

Candolleaceae F. Muell., nom. illeg. (1883)

Donatiaceae (Engl.) B. Chandler, nom. cons. (1911)

5-1-21-5. Sarraceniales Bromhead (1838)

1. Sarraceniaceae Dumort., nom. cons. (1829)

Heliamporaceae Chrtek, Slavíková & Studnicka (1992)

5-1-22. Cornanae Thorne ex Reveal (1996)

Dipsacanae Takht. (1997)

Eucommianae Takht. ex Reveal (1993)

5-1-22-1. Cornales Dumort. (1829)

Adoxales Nakai (1949)

Aquifoliales Senft (1856)

Aralidiales Takht. ex Reveal (1992)

Aucubales Takht. (1997)

Garryales Lindl. (1846)

Griseliniales Takht. (1997)

Helwingiales Takht. (1997)

Hortensiales Griseb. (1854)

Hydrangeales Nakai (1943)

Icacinales Tiegh. ex Reveal (1993)

Metteniusales Takht. (1997)

Roridulales Nakai (1943)

Toricelliales Takht. ex Reveal (1992)

Viburnales Dumort. (1829)

1. Garryaceae Lindl., nom. cons. (1834)

2. Alangiaceae DC., nom. cons. (1828)

Metteniusaceae H. Karst. ex Schnizl. (1843-1870)

3. Nyssaceae Juss. ex Dumort., nom. cons. (1829)

4. Cornaceae (Bercht. & J. Presl) Dumort., nom. cons. (1829)

Corokiaceae Kappel ex Takht. (1997)

Curtisiaceae (Harms) Takht. (1987)

Griselinaceae J.R. Forst. & G. Forst. ex A. Cunn. (1839)

Kaliphoraceae Takht. (1996)

Mastixiaceae Calest. (1905)

Melanophyllaceae Takht. ex Airy Shaw (1972)

5. Roridulaceae Engl. & Gilg, nom. cons. (1924)

6. Davidiaceae (Harms) H.L. Li (1955)

7. Escalloniaceae R. Br. ex Dumort., nom. cons. (1829)

Abrophyllaceae Nakai (1943)

Argophyllaceae (Engl.) Takht. (1987)

Carpodetaceae Fenzl (1841)

Polyosmaceae Blume (1851)

8. Helwingiaceae Decne. (1836)

9. Torricelliaceae (Wang.) Hu (1934)

10. Aucubaceae J. Agardh (1858)

11. Araliaceae Philipson & B.C. Stone (1980)

12. Diapensiaceae (Link) Lindl., nom. cons. (1836)

Galacaceae D. Don (1828)

13. Phellinaceae (Loes.) Takht. (1967)

14. Aquifoliaceae Bartl., nom. cons. (1830)

Ilicaceae Bercht. & J. Presl (1820)

15. Paracryphiaceae Airy Shaw (1964)

16. Sphenostemonaceae P. Royen & Airy Shaw (1972)

17. Symplocaceae Desf., nom. cons. (1820)

18. Icacinaceae (Benth.) Miers, nom. cons. (1851)

Pennantiaceae J. Agardh (1858)

Phytocrenaceae Arn. ex R. Br. (1852)

19. Montiniaceae Nakai (1943)

20. Columelliaceae D. Don, nom. cons. (1828)

21. Alseuosmiaceae Airy Shaw (1964)

22. Hydrangeaceae Dumort., nom. cons. (1829)

Hortensiaceae Bercht. & J. Presl (1820)

Kirengeshomaceae Nakai (1943)

Philadelphaceae Martinov (1820)

23. Sambucaceae Batsch (1786)

24. Viburnaceae Raf. (1820)

Tinaceae Martinov (1820)

- 25. **Menyanthaceae (Dumort.) Dumort., nom. cons. (1829)**
- 26. **Adoxaceae Trautv., nom. cons. (1853)**
- 27. **Phyllonomaceae Small (1905)**
Dulongiaceae J. Agardh, nom. illeg. (1858)
- 28. **Tribelaceae (Engl.) Airy Shaw (1964)**
- 29. **Eremosynaceae Dandy (1959)**
- 30. **Pterostemonaceae Small, nom. cons. (1905)**
- 31. **Tetracarpaeaceae Nakai (1943)**

5-1-22-2. **Eucommiales Nemejc ex Cronquist (1981)**

- 1. **Eucommiaceae Engl., nom. cons. (1909)**

5-1-22-3. **Dipsacales Dumort. (1829)**

Caprifoliales Lindl. (1833)

Lonicerales T. Liebe (1866)

- 1. **Caprifoliaceae Juss., nom. cons. (1789)**
Carlemanniaceae Airy Shaw (1965)
Loniceraceae Vest (1818)
- 2. **Valerianaceae Batsch, nom. cons. (1802)**
Triplostegiaceae (Höck) Airy Shaw (1964)
- 3. **Dipsacaceae Juss., nom. cons. (1789)**
Scabiosaceae Adans. (1763)
- 4. **Morinaceae Raf. (1820)**
- 5. **Calyceraceae R. Br. ex Rich., nom. cons. (1820)**
Boopidaceae Cass. (1816)

5-1-23. **Loasanae R. Dahlgren ex Reveal (1996)**

5-1-23-1. **Loasales Bessey (1907)**

- 1. **Loasaceae Dumort., nom. cons. (1822)**
Cevalliaceae Griseb. (1854)
Gronoviaceae Endl. (1841)

5-1-24. **Gentiananae Thorne ex Reveal (1992)**

Oleanae Takht. (1997)

5-1-24-1. **Goodeniales Lindl. (1833)**

Brunoniales Lindl. (1833)

- 1. **Goodeniaceae R. Br. (1810)**
Brunoniaceae Dumort., nom. cons. (1829)
Scaevolaceae Lindl. (1830)

5-1-24-2. **Oleales Lindl. (1833)**

Jasminales Dumort. (1829)

- 1. **Oleaceae Hoffmanns. & Link, nom. cons. (1813-1820)**
Bolivariaceae Griseb. (1838)
Forestieraceae Endl. (1841)
Fraxinaceae Vest (1818)
Jasminaceae Adans. (1763)
Ligustraceae G. Mey. (1836)
Lilacaceae Vent., nom. illeg. (1799)
Schreberaceae (Wight) Schnizl. (1843-1870)
Syringaceae Horan. (1847)

5-1-24-3. **Gentianales Lindl. (1833)**

Apocynales Bromhead (1838)

Asclepiadales Dumort. (1829)

Chironiales Griseb. (1854)

Cinchonales Lindl. (1835)

Desfontainiales Takht. (1997)

Galiales Bromhead (1838)

Loganiales Lindl. (1833)

Rubiales Dumort. (1829)

Theligonales Nakai (1942)

Vincales Horan. (1847)

- 1. **Desfontainiaceae Endl., nom. cons. (1841)**
- 2. **Loganiaceae R. Br. ex Mart., nom. cons. (1827)**
Antoniaceae Hutch. (1959)
Gardneriaceae Wall. ex Perleb (1838)
Gelsemiaceae (G. Don) Struwe & V. Albert (1995)
Geniostomaceae Struwe & V. Albert (1995)
Plocospermataceae Hutch. (1973)
Potaliaceae Mart. (1827)
Spigeliaceae Mart. (1827)

- Strychnaceae DC. ex Perleb (1818)
- 3. Dialypetalanthaceae Rizzini & Occhioni, nom. cons. (1948)**
- 4. Rubiaceae Juss., nom. cons. (1789)**
- Aparinaceae Adans. (1763)
 Asperulaceae Spenn. (1835)
 Catesbaeaceae Martinov (1820)
 Cephalanthaceae Raf. (1820)
 Cinchonaceae Batsch (1802)
 Coffeaceae Batsch (1802)
 Coutareaceae Martinov (1820)
 Galiaceae Lindl. (1836)
 Gardeniaceae Dumort. (1829)
 Guettardaceae Batsch (1802)
 Hedyotidaceae Dumort. (1822)
 Henriqueziaceae Bremek. (1957)
 Houstoniaceae Raf. (1840)
 Hydrophylacaceae Martinov (1820)
 Lippayaceae Meisn. (1838)
 Lygodisodeaceae Bartl. (1830)
 Naucleaceae (DC.) Wernh. (1911)
 Nonateliaceae Martinov (1820)
 Operculariaceae Juss. ex Perleb (1818)
 Pagamaeaceae Martinov (1820)
 Psychotriaceae Rudolphi (1830)
 Randiaceae Martinov (1820)
 Sabiceaceae Martinov (1820)
- 5. Theligonaceae Dumort., nom. cons. (1829)**
- Cynocrambaceae Endl., nom. illeg. (1841)
- 6. Gentianaceae Juss., nom. cons. (1789)**
- Chironiaceae Horan. (1843)
 Coutoubeaceae Martinov (1820)
 Obolariaceae Martinov (1820)
- 7. Saccifoliaceae Maguire & Pires (1978)**
- 8. Apocynaceae Juss., nom. cons. (1789)**
- Cerberaceae Martinov (1820)
 Ophioxylaceae Mart. ex Perleb (1838)
 Pacouriaceae Martinov (1820)
 Plumeriaceae Horan. (1834)
 Vincaceae Vest (1818)
 Willughbeaceae J. Agardh (1858)
- 9. Asclepiadaceae R. Br., nom. cons. (1810)**
- Cynanchaceae G. Mey. (1836)
 Periplocaceae Schltr., nom. cons. (1905)
 Stapeliaceae Horan. (1834)

5-1-25. Lamianae Takht. (1967)

5-1-25-1. Lamiales Bromhead (1838)

- Acanthales Lindl. (1833)
 Bignoniales Lindl. (1833)
 Callitrichales Dumort. (1829)
 Gesneriales Dumort. (1829)
 Globulariales Dumort. (1829)
 Lentibulariales Lindl. (1833)
 Pinguiculales Dumort. (1829)
 Plantaginales Lindl. (1833)
 Rhinanthales Dumort. (1829)
 Scrophulariales Lindl. (1833)
 Verbenales Horan. (1847)
- 1. Retziaceae Bartl. (1830)**
- 2. Stilbaceae Kunth, nom. cons. (1831)**
- 3. Buddlejaceae K. Wilh. (1910)**
- 4. Scrophulariaceae Juss., nom. cons. (1789)**
- Aeginetiaceae Livera (1927)
 Antirrhinaceae Pers. (1807)
 Aragoaceae D. Don (1835)
 Buchneraceae (Benth.) Lilja (1870)
 Caprariaceae Martinov (1820)
 Chelonaceae Martinov (1820)
 Digitalidaceae Martinov (1820)
 Ellisiophyllaceae Honda (1930)
 Erinaceae Duvau ex Pfeiff. (1873)
 Euphrasiaceae Martinov (1820)
 Gratiolaceae Martinov (1820)
 Hebenstretiaceae Horan. (1834)
 Limosellaceae J. Agardh (1858)
 Linariaceae Martinov (1820)
 Melampyraceae Rich. ex Hook. & Lindl. (1821)
 Oftiaceae Takht. & Reveal (1993)
 Orobanchaceae Vent., nom. cons. (1799)
 Oxycladaceae (Miers) Schnizl. (1843-1870)

- Paulowniaceae Nakai (1949)
- Pedicularidaceae Juss. (1789)
- Phelypaeaceae Horan. (1834)
- Rhinanthaceae Vent. (1799)
- Schlegeliaceae (A.H. Gentry) Reveal (1996)
- Selaginaceae Choisy, nom. cons. (1823)
- Sibthorpiaceae D. Don (1835)
- Spielmanniaceae J. Agardh, nom. illeg. (1858)
- Verbasaceae Raf. (1821)
- Veronicaceae Durande (1782)
- 5. Myoporaceae R. Br., nom. cons. (1810)**
- Bontiaceae Horan. (1834)
- 6. Globulariaceae DC., nom. cons. (1805)**
- 7. Plantaginaceae Juss., nom. cons. (1789)**
- Littorellaceae Gray (1821)
- Psylliaceae Horan. (1834)
- 8. Lentibulariaceae Rich., nom. cons. (1808)**
- Pinguiculaceae Dumort. (1829)
- Utriculariaceae Hoffmanns. & Link, nom. cons. (1813-1820)
- 9. Pedaliaceae R. Br., nom. cons. (1810)**
- Sesamaceae R. Br. ex Bercht. & J. Presl (1820)
- 10. Trapellaceae Honda & Sakisaka (1930)**
- 11. Martyniaceae Stapf, nom. cons. (1895)**
- 12. Gesneriaceae Dumort., nom. cons. (1822)**
- Belloniaceae Martinov (1820)
- Besleriaceae Raf. (1838)
- Cyrtandraceae Jack (1823)
- Didymocarpaceae D. Don (1822)
- Ramondaceae Godr. (1850)
- 13. Bignoniaceae Juss., nom. cons. (1789)**
- Crescentiaceae Dumort. (1829)
- 14. Acanthaceae Juss., nom. cons. (1789)**
- Justiciaceae Raf. (1838)
- Mendonciaceae Bremek. (1954)
- Meyeniaceae Sreem. (1977)
- Nelsoniaceae (Nees) Sreem. (1977)
- Thomandersiaceae Sreem. (1977)
- Thunbergiaceae (Dumort.) Lilja (1870)
- 15. Verbenaceae J. St.-Hil., nom. cons. (1805)**
- Aegiphilaceae Raf. (1838)
- Avicenniaceae Endl. (1841)
- Chloanthaceae Hutch. (1959)
- Cyclocheilaceae Marais (1981)
- Durantaceae J. Agardh (1858)
- Lantanaceae Martinov (1820)
- Nesogenaceae Marais (1981)
- Nyctanthaceae J. Agardh (1858)
- Petreaceae J. Agardh (1858)
- Phrymaceae Schauer, nom. cons. (1847)
- Siphonanthaceae Raf. (1838)
- Symphoremataceae (Meisn.) Mold. ex Reveal & Hoogland (1991)
- Viticaceae Juss. (1789)
- 16. Lamiaceae Lindl., nom. cons. (1836)**
- Glechomaceae Martinov (1820)
- Labiatae Juss., nom. cons. et nom. alt. (1789)
- Melittidaceae Martinov (1820)
- Menthaceae Burnett (1835)
- Nepetaceae Horan. (1834)
- Salazariaceae F.A. Barkley (1975)
- Salviaceae Raf. (1837)
- Scutellaraceae Caruel (1894)
- Tetrachondraceae Wettst. (1924)
- 17. Callitrichaceae Link, nom. cons. (1821)**
- Stellariaceae MacMill., nom. illeg. (1892)

5-1-25-2. Hydrostachyales Diels ex Reveal (1993)

- 1. Hydrostachyaceae Engl., nom. cons. (1898)**

5-1-25-3. Hippuridales Pulle ex Reveal (1996)

- 1. Hippuridaceae Link, nom. cons. (1821)**

5-2. Liliidae Takht. (1967)

- Alismatidae Takht. (1967)
- Arecidae Takht. (1967)
- Aridae Takht. (1997)
- Commelinidae Takht. (1967)
- Triurididae Takht. ex Reveal (1992)

5-2-1. Alismatanae Takht. (1967)

Butomanae Takht. ex Reveal (1992)

Najadanae Takht. ex Reveal (1992)

5-2-1-1. Alismatales Dumort. (1829)

Aponogetonales Hutch. (1934)

Butomales Hutch. (1934)

Elodeales Nakai (1950)

Hydrocharitales Dumort. (1829)

Vallisneriales Nakai (1949)

1. Aponogetonaceae J. Agardh (1858)

2. Butomaceae Rich., nom. cons. (1815)

3. Hydrocharitaceae Juss., nom. cons. (1789)

Blyxaceae (Aschers. & Gürcke) Nakai (1949)

Elodeaceae Dumort. (1829)

Enhalaceae Nakai (1943)

Halophilaceae J. Agardh (1858)

Stratiotaceae Link (1829)

Thalassiaceae Nakai (1943)

Vallisneriaceae Link (1829)

4. Limnocharitaceae Takht. ex Cronquist (1981)

5. Alismataceae Vent., nom. cons. (1799)

Damasoniaceae Nakai (1943)

Elismataceae Nakai, nom. illeg. (1943)

5-2-1-2. Najadales Dumort. (1829)

Cymodoceales Nakai (1943)

Juncaginales Hutch. (1934)

Posidoniales Nakai (1943)

Potamogetonales Dumort. (1829)

Scheuchzeriales B. Boivin (1956)

Zosteriales Nakai (1943)

1. Scheuchzeriaceae Rudolphi, nom. cons. (1830)

2. Juncaginaceae Rich. (1808)

Heterostylaceae Hutch. (1934)

Lilaeaceae Dumort. (1829)

Maundiaceae Nakai (1943)

Triglochinaceae Chev. (1827)

3. Najadaceae Juss., nom. cons. (1789)

4. Potamogetonaceae Dumort., nom. cons. (1829)

Hydrogetonaceae Link (1829)

Ruppiceae Horan. ex Hutch., nom. cons. (1934)

5. Zosteraceae Dumort., nom. cons. (1829)

6. Posidoniaceae Hutch., nom. cons. (1934)

Cauliniaceae J. Presl, nom. illeg. (1846)

7. Cymodoceaceae N. Taylor, nom. cons. (1909)

8. Zannichelliaceae Dumort., nom. cons. (1829)

5-2-2. Triuridanae Thorne ex Reveal (1992)

5-2-2-1. Triuridales Hook.f. (1876)

1. Triuridaceae Gardner, nom. cons. (1843)

5-2-3. Aranae Thorne ex Reveal (1992)

Acoranae Reveal (1997)

5-2-3-1. Arales Dumort. (1829)

Acorales Reveal (1996)

1. Araceae Juss., nom. cons. (1789)

Arisaraceae Raf. (1838)

Caladiaceae Salisb. (1866)

Callaceae Rchb. ex Bartl. (1830)

Cryptocorynaceae J. Agardh (1858)

Dracontiaceae Salisb. (1866)

Lentiscaceae Horan. (1843)

Orontiaceae Bartl. (1830)

Pistiaceae Rich. ex C. Agardh (1822)

Pothoaceae Raf. (1838)

2. Acoraceae Martinov (1820)

3. Lemnaceae Gray, nom. cons. (1821)

Wolffiaceae Bubani (1901-1902)

5-2-4. *Liliana* Takht. (1967)

Dioscoreanae Takht., nom. inval. (1997)

5-2-4-1. *Dioscoreales* Hook.f. (1876)

Paridales Dumort. (1829)

Smilacales Lindl. (1833)

Stemonales Takht. (1995)

Taccales Dumort. (1829)

Tamales Dumort. (1829)

Trilliales Takht. (1997)

1. *Trichopodaceae* Hutch., nom. cons. (1934)

2. *Dioscoreaceae* R. Br., nom. cons. (1810)

Avetraceae Takht. (1997)

Stenomeridaceae J. Agardh, nom. cons. (1858)

Tamaceae Martinov (1820)

Tamnaceae J. Kickx f. (1826)

3. *Stemonaceae* Engl., nom. cons. (1887)

Croomiaceae Nakai (1937)

Pentastemonaceae Duyfjes (1992)

Roxburghiaceae Wall. (1832)

4. *Taccaceae* Dumort., nom. cons. (1829)

5. *Trilliaceae* Lindl., nom. cons. (1846)

Paridaceae Dumort. (1827)

Scoliopaceae Takht. (1996)

6. *Rhipogonaceae* Conran & Clifford (1985)

7. *Petermanniaceae* Hutch., nom. cons. (1934)

8. *Smilacaceae* Vent., nom. cons. (1799)

5-2-4-2. *Asparagales* Bromhead (1838)

Agavales Hutch. (1934)

Alliales Traub (1972)

Amaryllidales Bromhead (1840)

Asteliales Dumort. (1829)

Dasyogonales Thorne, nom. nud. (1997)

Hypoxidales Takht., nom. inval. (1997)

Narcissales Dumort. (1829)

Tecophilaeales Traub ex Reveal (1993)

Xanthorrhoeales Takht., nom. inval. (1997)

1. *Philesiaceae* Dumort., nom. cons. (1829)

Lapageriaceae Kunth (1850)

2. *Luzuriagaceae* Lotsy (1911)

Eustrephaceae Chupov (1994)

Geitonoplesiaceae R. Dahlgren ex Conran (1994)

3. *Convallariaceae* Horan. (1834)

Aspidistraceae Endl. (1841)

Ophiopogonaceae Endl. (1841)

Peliosanthaceae Salisb. (1866)

Platymetraceae Salisb., nom. illeg. (1866)

Polygonataceae Salisb. (1866)

Tupistraceae Schnizl. (1846)

4. *Dracaenaceae* Salisb. (1866)

Sansevieriaceae Nakai (1936)

5. *Asparagaceae* Juss., nom. cons. (1789)

6. *Ruscaceae* Sprengl. ex Hutch., nom. cons. (1934)

7. *Herreriaceae* Endl. (1841)

8. *Nolinaceae* Nakai (1943)

9. *Asteliaceae* Dumort. (1829)

10. *Dasyogonaceae* Dumort. (1829)

Baxteriaceae Takht. (1996)

Kingiaceae Endl. (1838)

Lomandraceae Lotsy (1911)

Xerotaceae Endl., nom. illeg. (1838)

11. *Calectasiaceae* Endl. (1838)

12. *Blandfordiaceae* R. Dahlgren & Clifford (1985)

13. *Xanthorrhoeaceae* Dumort., nom. cons. (1829)

14. *Agavaceae* Endl., nom. cons. (1841)

Yuccaceae J. Agardh (1858)

15. *Hypoxidaceae* R. Br., nom. cons. (1814)

16. *Tecophilaeaceae* Leyb., nom. cons. (1862)

Androsynaceae Salisb., nom. cons. rej. (1866)

Conantheraceae (D. Don) Hook.f. (1873)

Cyanellaceae Salisb. (1866)

Walleriaceae (R. Dahlgren) Takht., nom. cons. prop. (1994)

17. *Lanariaceae* H. Huber ex R. Dahlgren & A.E. van Wyk (1988)

18. *Ixioliriaceae* (Pax) Nakai (1943)

19. *Cyanastraceae* Engl., nom. cons. (1900)

20. *Phormiaceae* J. Agardh (1858)

Dianellaceae Salisb. (1866)

- 21. Doryanthaceae R. Dahlgren & Clifford (1985)**
- 22. Eriospermaceae Endl. (1841)**
- 23. Asphodelaceae Juss., nom. cons. (1789)**
Aloaceae Batsch (1802)
- 24. Anthericaceae J. Agardh (1858)**
Johnsoniaceae Lotsy (1911)
Laxmanniaceae Bubani (1901-1902)
- 25. Aphyllanthaceae Burnett (1835)**
- 26. Hemerocallidaceae R. Br. (1810)**
- 27. Hostaceae B. Mathew (1988)**
Funkiaceae Horan., nom. illeg. (1834)
- 28. Hyacinthaceae Batsch (1786)**
Eucomidaceae Salisb. (1866)
Hesperocallidaceae Traub (1972)
Lachenaliaceae Salisb. (1866)
Ornithogalaceae Salisb. (1866)
Scillaceae Vest (1818)
- 29. Alliaceae J. Agardh, nom. cons. (1858)**
Agapanthaceae Voigt (1850)
Cepaceae Salisb. (1866)
Gilliesiaceae Lindl. (1826)
Milulaceae Traub (1972)
Themidaceae Salisb. (1866)
Tulbaghiaceae Salisb. (1866)
- 30. Amaryllidaceae J. St.-Hil., nom. cons. (1805)**
Brunsvigiaceae Horan. (1834)
Crinaceae Vest (1818)
Cyrtanthaceae Salisb. (1866)
Galanthaceae G. Mey. (1836)
Gethyllidaceae Raf. (1838)
Haemanthaceae Salisb. (1866)
Leucojaceae Batsch (1786)
Narcissaceae Juss. (1789)
Oporanthaceae Salisb. (1866)
Pancratiaceae Horan. (1847)
Strumariaceae Salisb. (1866)
Zephyranthaceae Salisb. (1866)

5-2-4-3. Liliales Perleb (1826)

- Alstroemeriales Hutch. (1934)
- Colchicales Dumort. (1829)
- Iridales Raf. (1815)
- Ixiales Lindl. (1835)

- 1. Colchicaceae DC., nom. cons. (1805)**
Bulbocodiaceae Salisb. (1866)
Burchardiaceae Takht. (1996)
Merenderaceae Mirb. (1804)
- 2. Uvulariaceae A. Gray ex Kunth, nom. cons. (1843)**
Compsocaceae Horan., nom. rej. prop. (1834)
Tricyrtidaceae Takht., nom. cons. prop. (1997)
- 3. Iridaceae Juss., nom. cons. (1789)**
Crocaceae Vest (1818)
Galaxiaceae Raf. (1836)
Geosiridaceae Jonker, nom. cons. (1939)
Gladiolaceae Raf. (1838)
Hewardiaceae Nakai, nom. illeg. (1943)
Isophysidaceae (Hutch.) F.A. Barkley (1948)
Ixiaceae Horan. (1834)
- 4. Alstroemeriaceae Dumort., nom. cons. (1829)**
- 5. Calochortaceae Dumort. (1829)**
- 6. Liliaceae Juss., nom. cons. (1789)**
Erythroniaceae Martinov (1820)
Fritillariaceae Salisb. (1866)
Liriaceae Batsch (1786)
Medeolaceae (S. Wats.) Takht. (1987)
Tulpaceae Batsch (1786)

5-2-4-4. Melanthiales R. Dahlgren ex Reveal (1992)

- Nartheciales Reveal & Zompher (1997)
- Petrosaviales Takht. (1997)
- Tofieldiales Reveal & Zomlefer (1997)
- Veratrales Dumort. (1829)
- 1. Melanthiaceae Batsch, nom. cons. (1802)**
Abaminaceae J. Agardh, nom. illeg. (1858)
Chionographidaceae Takht. (1996)
Heloniadaceae J. Agardh (1858)
Japonoliriaceae Takht. (1996)
Lophiolaceae Nakai (1943)
Nartheciaceae Fr. ex Bjurzon (1846)
Petrosaviaceae Hutch., nom. cons. (1934)
Tofieldiaceae Takht. (1994)
Veratraceae Salisb. (1807)
Xerophyllaceae Takht. (1996)

2. Campynemataceae Dumort. (1829)

5-2-4-5. Burmanniales Heintze (1927)

1. Burmanniaceae Blume, nom. cons. (1827)

Thismiaceae J. Agardh, nom. cons. (1858)

Tripterellaceae Dumort., nom. illeg. (1829)

2. Corsiaceae Becc., nom. cons. (1878)

5-2-4-6. Orchidales Raf. (1815)

1. Neuwiediaceae (Burns-Bal. & V.A. Funk) R. Dahlgren ex Reveal & Hoogland (1991)

2. Apostasiaceae Lindl. (1833)

3. Cyrtipediaceae Lindl. (1833)

4. Orchidaceae Juss., nom. cons. (1789)

Limodoraceae Horan. (1847)

Neottiaceae Horan. (1834)

Vanillaceae Lindl. (1835)

5-2-5. Bromelianae R. Dahlgren ex Reveal (1992)

Pontederianae Takht. ex Reveal (1992)

Typhanae Thorne ex Reveal (1992)

5-2-5-1. Velloziales R. Dahlgren ex Reveal (1992)

1. Velloziaceae Endl., nom. cons. (1841)

Acanthochlamydaceae (Shou C. Chen) P.C. Kao (1989)

Barbaceniaceae Arn. (1832)

5-2-5-2. Bromeliales Dumort. (1829)

1. Bromeliaceae Juss., nom. cons. (1789)

Tillandsiaceae Wilbr. (1834)

5-2-5-3. Haemodorales Hutch. (1934)

1. Haemodoraceae R. Br., nom. cons. (1810)

Conostylidaceae (Pax) Takht. (1987)

Dilatridaceae M. Roem. (1840)

Wachendorfiaceae Herb. (1837)

Xiphidiaceae Dumort. (1829)

5-2-5-4. Philydrales Dumort. (1829)

1. Philydraceae Link, nom. cons. (1821)

5-2-5-5. Pontederiales Hook.f. (1876)

1. Pontederiaceae Kunth, nom. cons. (1816)

Heterantheraceae J. Agardh (1858)

Unisemataceae Raf. (1837)

5-2-5-6. Typhales Dumort. (1829)

1. Typhaceae Juss., nom. cons. (1789)

Sparganiaceae Rudolphi, nom. cons. (1830)

5-2-6. Zingiberanae Takht. ex Reveal (1993)

5-2-6-1. Zingiberales Griseb. (1854)

Amomales Lindl. (1835)

Lowiales Takht., nom. inval. (1997)

Musales Reveal (1997)

1. Lowiaceae Ridl., nom. cons. (1924)

2. Musaceae Juss., nom. cons. (1789)

3. Heliconiaceae (A. Rich.) Nakai (1941)

4. Strelitziaceae (K. Schum.) Hutch. (1934)

5. Zingiberaceae Lindl., nom. cons. (1835)

Alpiniaceae R. Br. ex Rudolphi (1830)

Amomaceae J. St.-Hil. (1805)

Curcumaceae Dumort. (1829)

6. Costaceae (Meisn.) Nakai (1941)

7. Cannaceae Juss., nom. cons. (1789)

8. Marantaceae Petersen, nom. cons. (1888)

5-2-7. Commelinanae Takht. (1967)

Hydatellanae Takht. ex Reveal (1992)

Juncanae Takht. (1967)

Poanae Takht., nom. inval. (1997)

5-2-7-1. Commelinales Dumort. (1829)

Rapateales Colella ex Takht., nom. inval. (1997)
Eriocaulales Nakai (1930)
Mayacales Nakai (1943)
Xyridales Lindl. (1846)

1. **Mayacaceae Kunth (1842)**
2. **Commelinaceae R. Br., nom. cons. (1810)**
Cartonemataceae Pichon, nom. cons. (1946)
Ephemeraceae Batsch, nom. illeg. (1802)
Tradescantiaceae Salisb. (1807)
3. **Xyridaceae C. Agardh, nom. cons. (1823)**
Abolbodaceae Nakai (1943)
4. **Rapateaceae Dumort., nom. cons. (1829)**
5. **Eriocaulaceae P. Beauv. ex Desv. (1828)**

5-2-7-2. Hydatellales Cronquist (1980)

1. **Hydatellaceae U. Hamann, nom. cons. (1976)**

5-2-7-3. Cyperales Hutch. (1934)

Juncuales Dumort. (1829)

1. **Juncaceae Juss., nom. cons. (1789)**
2. **Thurniaceae Engl., nom. cons. (1907)**
3. **Cyperaceae Juss., nom. cons. (1789)**
Caricaceae Burnett, nom. illeg. (1835)
Kobresiaceae Gilly (1952)
Papyraceae Burnett (1835)
Scirpaceae Batsch (1786)

5-2-7-4. Poales Small (1903)

Avenales Bromhead (1838)
Centrolepidales R. Dahlgren ex Takht. (1997)
Flagellariales Takht., nom. inval. (1997)
Restionales J.H. Schaffn. (1929)

1. **Flagellariaceae Dumort., nom. cons. (1829)**
2. **Joinvilleaceae Toml. & A.C. Sm. (1970)**
3. **Restionaceae R. Br., nom. cons. (1810)**
Anarthriaceae D.F. Cutler & Airy Shaw (1965)
Ecdeiocoleaceae D.F. Cutler & Airy Shaw (1965)
Elegiaceae Raf. (1838)
4. **Centrolepidaceae Endl., nom. cons. (1836)**
Devauxiaceae Dumort., nom. illeg. (1829)
5. **Poaceae (R. Br.) Barnh., nom. cons. (1895)**
Aegilopaceae Martinov (1820)
Agrostidaceae Burnett (1835)
Alopecuraceae Martinov (1820)
Andropogonaceae Martinov (1820)
Anomochloaceae Nakai (1943)
Arundinaceae (Dumort.) Hochst. (1850)
Arundinellaceae (Stapf) Herter (1940)
Avenaceae Martinov (1820)
Bambusaceae Burnett (1835)
Chloridaceae (Bercht. & J. Presl) Herter (1940)
Eragrostidaceae (Stapf) Herter (1940)
Festucaceae (Dumort.) Herter (1952)
Gramineae Juss., nom. cons. et nom. alt. (1789)
Hordeaceae Burnett (1835)
Lepturaceae (Dumort.) Herter (1940)
Maydaceae Martinov, nom. illeg. (1820)
Mellicaceae Martinov (1820)
Miliaceae Burnett (1835)
Nardaceae Martinov (1820)
Oryzaceae Burnett (1835)
Panicaceae Voigt (1845)
Pappophoraceae (Kunth) Herter (1940)
Parianaceae Nakai (1943)
Phalaridaceae Burnett (1835)
Pharaceae (Stapf) Herter (1940)
Saccharaceae Martinov (1820)
Spartinaceae Burnett (1835)
Sporobolaceae Herter (1941)
Stipaceae Burnett (1835)
Streptochaetaceae Nakai (1943)
Tristeginaceae (Link) Herter, nom. illeg. (1940)
Triticaceae Hochst. (1848)
Zeaceae A. Kern. (1891)

5-2-8. Arecanae Takht. (1967)

5-2-8-1. Hanguanales R. Dahlgren ex Reveal (1992)

1. Hanguanaceae Airy Shaw (1964)

5-2-8-2. Arecales Bromhead (1840)

Coccosales Nakai (1930)

1. Areaceae Schultz Sch., nom. cons. (1832)

Acristaceae O.F. Cook (1913)
Borassaceae Schultz Sch. (1832)
Calamaceae Kunth ex Perleb (1838)
Ceroxylaceae O.F. Cook (1913)
Chamaedoreaceae O.F. Cook (1913)
Cocosaceae Schultz Sch. (1832)
Coryphaceae Schultz Sch. (1832)
Geonomataceae O.F. Cook (1913)
Iriarteaceae O.F. Cook & Doyle (1913)
Lepidocaryaceae O.F. Cook (1913)
Malortieaceae O.F. Cook (1913)
Manicariaceae O.F. Cook (1910)
Nypaceae Brongn. ex Le Maout & Decne. (1868)
Palmae Juss., nom. cons. et nom. alt. (1789)
Phoenicaceae Burnett (1835)
Phytellephaceae Mart. ex Perleb (1838)
Pseudophoenicaceae O.F. Cook (1913)
Sabalaceae Schultz Sch. (1832)
Sagaceae Schultz Sch., nom. illeg. (1832)
Synechanthaceae O.F. Cook (1913)

5-2-9. Cyclanthanae Thorne ex Reveal (1996)

5-2-9-1. Cyclanthales Nakai (1930)

1. Cyclanthaceae Dumort., nom. cons. (1829)

5-2-10. Pandananae Thorne ex Reveal (1992)

5-2-10-1. Pandanales Lindl. (1833)

1. Pandanaceae R. Br., nom. cons. (1810)

Freycinetiaceae Brongn. ex Le Maout & Decne. (1868)