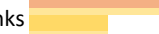
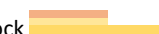
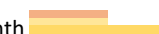
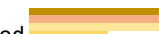
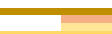
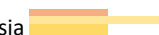


70 orders	432 families	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
Acorales	Acoraceae	Sweet flag					Northern Hemisphere
Alismatales	Alismataceae	Water poppy					Pantropical, also temperate
Alismatales	Aponogetonaceae	Cape-pondweed					Old World, esp. South Africa, largely tropical
Alismatales	Araceae	Arum or Calla-lily					Mostly tropical, but relatively few in Africa-Madagascar and Australia
Alismatales	Butomaceae	Flowering-rush					Temperate Eurasia, naturalised in N.E. North America
Alismatales	Cymodoceaceae	Manatee-grass					More or less tropical (to warm temperate), Australia in particular
Alismatales	Hydrocharitaceae	Tape-grass					World-wide
Alismatales	Juncaginaceae	Arrowgrass					Cosmopolitan, but largely coastal
Alismatales	Maundiaceae	Maund's arrowgrass					East Australia
Alismatales	Posidoniaceae	Tapeweed					Mediterranean, temperate Australia
Alismatales	Potamogetonaceae	Pondweed					World-wide, esp. temperate
Alismatales	Ruppiceae	Widgeonweeds					More or less world-wide
Alismatales	Scheuchzeriaceae	Pod grass					N. Temperate to Arctic
Alismatales	Tofieldiaceae	False asphodel					S.E. U.S.A., N. and N.W. South America, N. temperate
Alismatales	Zosteraceae	Eelgrass					Temperate to subtropical
Amborellales	Amborellaceae	Amborella					native to New Caledonia
Apiales	Apiaceae	Carrot or Coriander					World-wide, esp. N. temperate
Apiales	Araliaceae	Ivy					Largely tropical, few temperate
Apiales	Griselinaceae	Kapuka					New Zealand and S. South America
Apiales	Myodocarpaceae	Mousefruit					New Caledonia, E. Malesia, and Queensland, Australia
Apiales	Pennantiaceae	Kaikomako					N.E. Australia, Three Kings Island, Norfolk Island, New Zealand
Apiales	Pittosporaceae	Cheesewood					Old World, especially Australia, tropical and warm temperate
Apiales	Torricelliaceae	Ivy-palm					Madagascar, South East Asia and W. Malesia
Aquifoliales	Aquifoliaceae	Holly					World-wide, esp. South America and South East Asia-Malesia
Aquifoliales	Helwingiaceae	Flowering-rafts					Himalayas to Japan
Aquifoliales	Phyllonomaceae	Flowering-leaf					Mexico to Peru
Arecales	Arecaceae	Palm					Humid tropics and subtropics (warm temperate)
Arecales	Dasypogonaceae	Saviour-grass					West Australia, Victoria, native
Asparagales	Amaryllidaceae	Amaryllis					World-wide
Asparagales	Asparagaceae	Asparagus					World-wide, but not Arctic
Asparagales	Asphodelaceae	Aloe					Esp. Old World, not Arctic, western South America
Asparagales	Asteliaceae	Pineapple-grass					Australia and New Zealand to New Guinea, Pacific Islands E. to Hawai'i, Chile, the Mascarenes
Asparagales	Blandfordiaceae	Christmas bells					E. Australia, native
Asparagales	Boryaceae	Pincushion-lily					Australia, scattered, native
Asparagales	Doryanthaceae	Gymea-lily					E. Australia, native
Asparagales	Hypoxidaceae	Star-lily					Seasonal tropics, esp. southern Africa (temperate)

order (APW)	family (Kew & APW)	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
Asparagales	Iridaceae	Irises					World-wide
Asparagales	Ixioliriaceae	Tartar-lily					Egypt and Turkey to Central Asia and Pakistan
Asparagales	Lanariaceae	Cape edelweiss					Cape Province, South Africa
Asparagales	Orchidaceae	Orchid					World-wide
Asparagales	Tecophilaeaceae	Chilean-crocus					Africa, Chile, and the U.S.A.
Asparagales	Xeronemataceae	Poor-Knights-lily					New Zealand (Poor Knights Island) and New Caledonia
Asterales	Alseuosmiaceae	Toropapa					New Guinea, E. Australia, New Zealand, New Caledonia
Asterales	Argophyllaceae	Silverleaf					S.W. Pacific, including Rapa (Lautea, = Corokia)
Asterales	Asteraceae	Sunflower					World-wide
Asterales	Calyceraceae	Balsamleaf					South America
Asterales	Campanulaceae	Bellflower					World-wide
Asterales	Goodeniaceae	Fanflower					Very largely Australian, Scaevola alone pantropical
Asterales	Menyanthaceae	Bogbean					World-wide
Asterales	Pentaphragmataceae	Scorpion's-tail					South East Asia to Malesia, esp. W. Malesia
Asterales	Phellinaceae	Corkfruit					native to New Caledonia
Asterales	Rousseaceae	Putaweta					Mauritius, scattered from New Guinea to New Zealand
Asterales	Stylidiaceae	Triggerplant					Scattered in South East Asia to New Zealand, S. South America, but mostly Australia
Austrobaileyales	Austrobaileyaceae	Austrobaileya					N.E. Australia
Austrobaileyales	Schisandraceae	Star-anise					Sri Lanka and South East Asia to W. Malesia, S.E. U.S.A., E. Mexico, Greater Antilles
Austrobaileyales	Trimeniaceae	Bittervine					New Guinea and S.E. Australia to Fiji
Berberidopsales	Aextoxicaceae	Olivillo					C. Chile
Berberidopsales	Berberidopsidaceae	Coral-vine					Chile, E. Australia
Boraginales	Boraginaceae	Borage					Largely (north (warm) temperate, some on mountains in the tropics
Boraginales	Codonaceae	Codon					S.W. Africa
Boraginales	Cordiaceae	Manjack					Tropical, especially South America
Boraginales	Ehretiaceae	Crinklemat					Mostly tropical, S.W. U.S.A.
Boraginales	Heliotropiaceae	Heliotrope					Tropical to warm temperate
Boraginales	Namaceae	Nama					Southwest North America, Central America and western South America, Antilles, Hawai'i
Boraginales	Wellstediaceae	Wellstedia					S.W. and N.E. Africa
Brassicales	Akaniaceae	Turnipwood					Southeast Asia, E. Australia
Brassicales	Bataceae	Saltwort					N. Australia and S. New Guinea, tropical America, and the Galapagos
Brassicales	Brassicaceae	Mustard and cabbage					World-wide, esp. Tajikstan, Turkey and N. Temperate and drier areas in general, few Australia southern Africa
Brassicales	Capparaceae	Caper					Largely tropical
Brassicales	Caricaceae	Papaya					Mostly tropical (Andean) America (three genera in Mexico) Africa (Cylicomorpha only)
Brassicales	Cleomaceae	Spider-Flower					Tropical and warm temperate, esp. America
Brassicales	Emblingiaceae	Slippercreeper					W. Australia, native

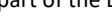
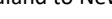
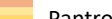
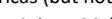
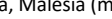
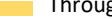
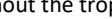
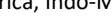
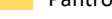
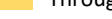
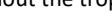
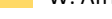
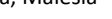
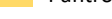
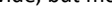
order (APW)	family (Kew & APW)	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
	Brassicales	Gyrostemonaceae	Buttoncreeper				Australia, native, not in the north
	Brassicales	Koeberliniaceae	Allthorn				Central and S.W. North America, Bolivia
	Brassicales	Limnanthaceae	Meadowfoam				Temperate North America
	Brassicales	Moringaceae	Drumstick tree				India to Africa, Madagascar, Moringa oleifera is quite widely cultivated
	Brassicales	Pentadiplandraceae	Oubli				Tropical W. Africa
	Brassicales	Resedaceae	Mignonette				Mostly Northern hemisphere, a few southern Africa
	Brassicales	Salvadoraceae	Toothbrush-tree				Africa (inc. Madagascar) to South East Asia and West Malesia, often in drier regions
	Brassicales	Setchellanthaceae	Azulita				Mexico
	Brassicales	Tiganophytaceae	Tiganophyton				Namibia
	Brassicales	Tovariaceae	Stinkbush				Tropical America
	Brassicales	Tropaeolaceae	Nasturtium				New World, esp. Andean
	Bruniales	Bruniaceae	Buttonbush				South Africa, almost entirely the Cape Province, also KwaZulu-Natal
	Buxales	Buxaceae	Box(wood)				± Temperate to ± tropical, very scattered, not in the Antipodes
	Canellales	Canellaceae	Canela-bark				Tropics; U.S.A. (S. Florida), Antilles, South America, E. Africa, Madagascar
	Canellales	Winteraceae	Winter's bark				Montane tropics, not mainland Africa
Cardiopteridales	Cardiopteridaceae	Churnwood					Tropics, inc. the Pacific, to Taiwan
Cardiopteridales	Stemonuraceae	Buff-beech					Tropics, esp. Indo-Malesia to Australia (Queensland) and the West Pacific
Caryophyllales	Achatocarpaceae	Snake-eyes					S.W. USA to South America
Caryophyllales	Aizoaceae	Fig-marigold					Tropics and Subtropics
Caryophyllales	Amaranthaceae	Amaranth					± World-wide
Caryophyllales	Anacampserotaceae	Love-plant					Very scattered: C. and S. Australia, Somalia to South Africa (most species), S. South America, N. Mexico and S.W. U.S.A.
Caryophyllales	Ancistrocladaceae	Kardal					Tropical Africa to W. Borneo and Formosa
Caryophyllales	Asteropeiaceae	Manoko					native to Madagascar
Caryophyllales	Barbeuiaceae	Liane-Barbeu					Madagascar
Caryophyllales	Basellaceae	Malabar-spinach					Africa, New World, apparently introduced into India-East Asia
Caryophyllales	Cactaceae	Cactus					Nearly all New World, esp. arid conditions
Caryophyllales	Caryophyllaceae	Pink or carnation					Mostly temperate, esp. Eurasian; self-fertilizing Colobanthus quitensis also in the Antarctic Peninsula
Caryophyllales	Didiereaceae	Octopus-tree					Madagascar, Southern and eastern Africa
Caryophyllales	Dioncophyllaceae	Hookleaf-vine					Tropical West Africa
Caryophyllales	Droseraceae	Sundew					World-wide
Caryophyllales	Drosophyllaceae	Drewpine					Southern Iberian Peninsula, Morocco
Caryophyllales	Frankeniaceae	Sea-Heath					± World-wide in warm, dry areas, but scattered
Caryophyllales	Gisekiaceae	Stork's-henna					Africa, southern Asia
Caryophyllales	Halophytaceae	Verdolaga					Argentina
Caryophyllales	Kewaceae	Suring					South Africa (most), to Ethiopia, Madagascar, and St Helena
Caryophyllales	Limeaceae	Lizard-foot					Southern Africa (most species), to Ethiopia, S. Asia

order (APW)	family (Kew & APW)	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
Caryophyllales	Lophiocarpaceae	Sandaarbossie					Africa to western India
Caryophyllales	Macarthuriaceae	Macarthuria					Australia, the periphery, esp. S.W. Australia
Caryophyllales	Microteaceae	Jumby-pepper					Antilles, Central and South America, Uruguay northwards, not western Peru, etc.
Caryophyllales	Molluginaceae	Carpetweed					Tropical, especially southern Africa, to warm temperate, some weedy
Caryophyllales	Montiaceae	Blinks					Especially western North and South America, also the Antilles and the Subantarctic Islands
Caryophyllales	Nepenthaceae	Tropical pitcher					Madagascar to New Caledonia
Caryophyllales	Nyctaginaceae	Four o'clock					Tropical to warm temperate
Caryophyllales	Petiveriaceae	Henwood					Southern U.S.A. to South America, the Antilles, Australia, New Hebrides and New Caledonia
Caryophyllales	Physenaceae	Balloonfruit					native to Madagascar
Caryophyllales	Phytolaccaceae	Pokeweed					Tropical and warm temperate, esp. America
Caryophyllales	Plumbaginaceae	Leadwort					Predominantly Mediterranean to Central Asia, scattered elsewhere
Caryophyllales	Polygonaceae	Knotweed					N. South America, West Africa
Caryophyllales	Portulacaceae	Purslane					World-wide, but especially tropical and subtropical North and South America
Caryophyllales	Rhabdodendraceae	Clubfruit-tree					Tropical South America
Caryophyllales	Sarcobataceae	Greasewood					S.W. North America
Caryophyllales	Simmondsiaceae	Jojoba					S.W. North America, the Sonoran Desert
Caryophyllales	Stegnospermataceae	Cuban-tangle					Central America, the Antilles
Caryophyllales	Talinaceae	Fameflower					America and Africa, including Madagascar
Caryophyllales	Tamaricaceae	Salt-cedar					Eurasia and Africa, esp. Mediterranean to Central Asia, commonly naturalised in North America and elsewhere
Celastrales	Celastraceae	Staff vine					World-wide
Celastrales	Lepidobotryaceae	Snail-cedar					West Africa (Lepidobotrys staudtii), Central and South America, scattered, to Peru, inc. W. Amazon
Ceratophyllales	Ceratophyllaceae	Hornwort					World-wide
Chloranthales	Chloranthaceae	Pearl-orchid					Tropics and subtropics, not Africa (Madagascar - Ascarina only)
Commelinales	Commelinaceae	Spiderwort					Mostly tropical, some temperate
Commelinales	Haemodoraceae	Bloodwort					Tropics and warm temperate regions
Commelinales	Hanguanaceae	Susum					Sri Lanka, South East Asia to Palau and N. Australia
Commelinales	Philydraceae	Frogsmouth					Australia (all genera) to Southeast Asia
Commelinales	Pontederiaceae	Water Hyacinth					Tropics, also temperate, esp. New World
Cornales	Cornaceae	Dogwood					Scattered, not S. South America
Cornales	Curtisiaceae	Assegai					Southern Africa
Cornales	Grubbiaceae	Sillyberry					Cape Floristic Province, South Africa
Cornales	Hydrangeaceae	Hortensia					Warm temperate, some species in tropics
Cornales	Hydrostachyaceae	Waterspike					C. and S. Africa, Madagascar
Cornales	Loasaceae	Stickleaf					Mostly American, but also Africa and the Marquesas Islands
Cornales	Nyssaceae	Tupelo-tree					Mainly East Asia, also Indo-Malesia and E. North America
Crossosomatales	Aphloiaceae	Mountain-peach					E. Africa, Madagascar, the Mascarenes and Seychelles

order (APW)	family (Kew & APW)	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
Crossosomatales	Crossosomataceae	Rockflower					W. North America
Crossosomatales	Geissolomataceae	Cape-cups					Cape Floristic Province, South Africa
Crossosomatales	Guamatelaceae	Guatemalan-bramble					Mexico, Guatemala, and Honduras
Crossosomatales	Stachyuraceae	Spiketail					South East Asia
Crossosomatales	Staphyleaceae	Bladdernut					North temperate, tropics in America (to Bolivia) and Malesia
Crossosomatales	Strasburgeriaceae	Tawari					New Caledonia and New Zealand
Cucurbitales	Anisophylleaceae	Leechwood					Pantropical
Cucurbitales	Apodanthaceae	Stemsucker					from S. W. U.S.A. southwards, S. W. Asia, S. W. Australia and E. (mostly) Africa
Cucurbitales	Begoniaceae	Begonia					Largely tropical
Cucurbitales	Coriariaceae	Tanner-bush					Very disjunct: Circum S. Pacific to China and Himalayas, Mediterranean
Cucurbitales	Corynocarpaceae	Cribwood					New Guinea to New Zealand, introduced on Hawai'i
Cucurbitales	Cucurbitaceae	Gourd or cucumber					Largely tropical and subtropical, especially drier parts of Africa
Cucurbitales	Datisceae	Durango-root					W. North America, Crete to India
Cucurbitales	Tetramelaceae	False hemp-tree					Indo-Malesia
Desfontainiales	Columelliaceae	Andean-holly					Costa Rica to Chile, montane in the tropical part of this area
Dilleniales	Dilleniaceae	Guineaflower					Tropical and warm temperate
Dioscoreales	Burmanniaceae	Bluethreads					Tropical, esp. America and the Guianan area, subtropical in both hemispheres
Dioscoreales	Dioscoreaceae	Yam					Largely tropical
Dioscoreales	Nartheciaceae	Bog asphodel					Interrupted N. temperate, Venezuela and Guyana and scattered in W. Malesia
Dipsacales	Caprifoliaceae	Honeysuckle					Largely temperate/warm temperate in the northern hemisphere, some montane tropics
Dipsacales	Viburnaceae	Moschatel					North temperate, tropical montane, S.E. Australia, rare in Africa
Ericales	Actinidiaceae	Kiwifruit					Largely tropical, esp. South East Asia to Malesia, but not Africa
Ericales	Balsaminaceae	Balsam					Cool temperate to tropical, not Central and South America, the Antipodes, or Oceania
Ericales	Clethraceae	Lily-of-the-valley-tree					E. Asia to Malesia, S.E. U.S.A., Mexico southwards, Cuba, 1 on Madeira; largely tropical montane to ± warm temperate
Ericales	Cyrillaceae	Leatherwood					S. U.S.A. to N. South America
Ericales	Diapensiaceae	Pincushion-plant					Scattered N. temperate, esp. East Asia and E. U.S.A., Diapensia lapponica plus D. obovata circum-Arctic
Ericales	Ebenaceae	Ebony					Tropical (to temperate)
Ericales	Ericaceae	Heather					Boreal to warm temperate, also montane tropics, very rare in lowland tropic
Ericales	Fouquieriaceae	Boojum					S.W. North America
Ericales	Lecythidaceae	Paradise nut					Tropical, especially America and W. Africa
Ericales	Marcgraviaceae	Shingle-vine					New World tropics
Ericales	Mitrastemonaceae	Nippledaisy					South East Asia, Malesia, Central America, N.W. South America, scattered
Ericales	Pentaphylacaceae	Saintedwood					Tropical and subtropical, but few in Africa
Ericales	Polemoniaceae	Jacob's-ladder					N. temperate, W. North America, South America
Ericales	Primulaceae	Primrose					World-wide
Ericales	Roridulaceae	Flycatcher-bush					Southern Africa

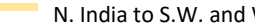
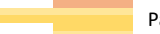
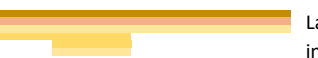
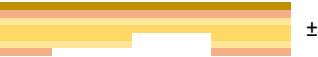
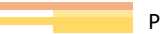
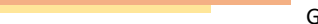
order (APW)	family (Kew & APW)	common family name	America	EurAfrica	AsiaIndia	AsiaAus	Angiosperm Phylogeny Website
	Ericales	Sapotaceae	Milkwood				Pantropical
	Ericales	Sarraceniaceae	American-pitcherplant				E. and W. U.S.A. and the Guayana Highlands
	Ericales	Sladeniaceae	Ribfruit				S.E. Asia, tropical E. Africa
	Ericales	Styracaceae	Silverbell				Japan to Malesia, esp. Southeast Asia, Mediterranean and thereabouts, N. America, Styrax alone in C. and S. America
	Ericales	Symplocaceae	Sapphireberry				Tropical to subtropical, inc. New Caledonia, not Africa
	Ericales	Tetrameristaceae	Punah				W. Malesia, Central and N. South America
	Ericales	Theaceae	Tea and camellia				Mostly warm temperate to subtropical India-South East Asia and Malesia, some in the Americas, Africa none
Escalloniales	Escalloniaceae	Currybush					Scattered: Réunion, E. Himalayas and S. China to E. and W. Australia and New Zealand, Central and South America
Fabales	Fabaceae	Pea or bean					World-wide
Fabales	Polygalaceae	Milkwort					World-wide, except the Arctic and New Zealand
Fabales	Quillajaceae	Soapbark-tree					Temperate South America, not Peru
Fabales	Surianaceae	Bay-cedar					Mostly Australian, also Mexico and the Osa Peninsula, Costa Rica
Fagales	Betulaceae	Birch					North Temperate, to Andes and Sumatra
Fagales	Casuarinaceae	She-oak					South East Asia and Malesia to the S.W. Pacific, esp. Australia
Fagales	Fagaceae	Oak or beech					More or less world-wide
Fagales	Juglandaceae	Walnut					North temperate, also Malesia and the Andes
Fagales	Myricaceae	Bayberry					± Cosmopolitan, scattered
Fagales	Nothofagaceae	Roble					New Guinea to South America
Fagales	Ticodendraceae	Tico-tree					Central America
Garryales	Eucommiaceae	Chinese-rubbertree					Central China
Garryales	Garryaceae	Silktassel					W. North America, Central America, the Greater Antilles and East Asia
Gentianales	Apocynaceae	Dogbane					Largely tropical to warm temperate
Gentianales	Gelsemiaceae	Yellow-jessamine					± Pantropical
Gentianales	Gentianaceae	Gentian					World-wide, but especially temperate, about half the genera in South America
Gentianales	Loganiaceae	Indian-pink					Pantropical, esp. Australia and New Caledonia
Gentianales	Rubiaceae	Coffee and madder					World-wide, but largely tropical, especially Madagascar and the Andes
Geraniales	Francoaceae	Bridal-wreath					Africa (Bersameae), South America (Vivianieae [Greyieae + Francoeae])
Geraniales	Geraniaceae	Geranium					Temperate and warm temperate, not Cuba, Puerto Rico, Haiti, Dominican Republic, Guyanas, Philippines, Borneo
Gunnerales	Gunneraceae	Giant-rhubarb					Circum S. Pacific, Africa and Madagascar, most New World
Gunnerales	Myrothamnaceae	Resurrection-shrub					Africa and Madagascar
Huerteales	Dipentodontaceae	Shichi					Southeast Asia to Malesia, Mexico to Peru
Huerteales	Gerrardinaceae	Brown-ironwood					Eastern and southern Africa
Huerteales	Petenaeeaceae	Petén-linden					Central America
Huerteales	Tapisciaceae	Silverpheasant-tree					China, West Indies and N.W. South America
Icacinales	Icacinaceae	White pear					Pantropical, inc. W. Pacific, to China and Japan
Lamiales	Acanthaceae	Bear's breeches					Mostly tropical

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Lamiales	Bignoniaceae	Trumpetvine					Mainly tropical, esp. South America
Lamiales	Byblidaceae	Rainbowplant					S.W. and N. Australia, S. New Guinea
Lamiales	Calceolariaceae	Lady's purse					Upland tropical and W. temperate South America, Brasil, Jovellana New Zealand (2 species) and Chile
Lamiales	Carlemanniaceae	Fragrant-princess					E. Nepal to Myanmar, Thailand, Laos, Vietnam, S.W. China, Sumatra
Lamiales	Gesneriaceae	Gloxinia					Largely tropical
Lamiales	Lamiaceae	Sage or mint					World-wide
Lamiales	Lentibulariaceae	Bladderwort					World-wide, introduced into Hawaii?
Lamiales	Linderniaceae	Wishbone-flower					Pantropical to warm temperate
Lamiales	Martyniaceae	Unicornplant					Tropical and subtropical America, rather scattered
Lamiales	Mazaceae	Cupdower					Turkey and Central Asia and North China to the Antipodes, rather scattered, but esp. China
Lamiales	Oleaceae	Olive or jasmine					More or less world-wide, especially East Asia
Lamiales	Orobanchaceae	Broomrape					World-wide, but especially North (warm) Temperate and Africa-Madagascar
Lamiales	Paulowniaceae	Empress-Tree					Laos, Vietnam, mostly China; in Korea and Japan introduced
Lamiales	Pedaliaceae	Sesame					Mostly Old World tropical, in coastal or arid habitats
Lamiales	Peltantheraceae	Peltanthera					Costa Rica to Bolivia
Lamiales	Phrymaceae	Lopseed					± World-wide, esp. temperate and W. North America and Australia, but few humid tropics
Lamiales	Plantaginaceae	Speedwell					Mostly temperate
Lamiales	Plocospermataceae	Staghorn-shrub					Central America
Lamiales	Schlegeliaceae	Higuerito					Mexico to tropical, esp. N.W., South America, Antilles
Lamiales	Scrophulariaceae	Figwort					World-wide
Lamiales	Stilbaceae	Candlesticks					Most South Africa, esp. the Cape Floristic Region, also tropical Africa, Madagascar, the Mascarenes and Araoia
Lamiales	Tetrachondraceae	Rustweed					New Zealand, S.E. U.S.A. to South America
Lamiales	Thomandersiaceae	West-African-bitterbush					W. and C. Africa
Lamiales	Verbenaceae	Vervain					Pantropical (to warm temperate), but mostly New World, esp. S. South America
Lamiales	Wightiaceae	Pala indigo					Nepal to China (Yunnan) to west Malasia
Laurales	Atherospermataceae	Southern sassafrase					New Guinea to New Zealand and New Caledonia, Chile, scattered
Laurales	Calycanthaceae	Sweetshrub					East Asia, North America, N.E. Australia
Laurales	Gomortegaceae	Keule					C. Chile, rare
Laurales	Hernandiaceae	Lantern-tree					Pantropical
Laurales	Lauraceae	(Bay-)laurel					Pantropical (temperate), lowland to montane
Laurales	Monimiaceae	Boldo					Tropical-Southern Hemisphere, but esp. Australasia
Laurales	Siparunaceae	Fevertree					Tropical America (Siparuna), W. Africa (Glossocalyx)
Liliales	Alstroemeriaceae	Inca-lily					Tropical and temperate Central and South America
Liliales	Campynemataceae	Green-mountainlily					New Caledonia and Tasmania
Liliales	Colchicaceae	Colchicum					Temperate to tropical, but not in South America
Liliales	Corsiaceae	Ghost-flower					Scattered: western South America, Falkland Islands, S. China, Papuasias-Australia

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Liliales	Liliaceae	Lily					North Temperate, especially East Asia and North America
Liliales	Melanthiaceae	Bunchflower					N. temperate, esp. East Asia and E. North America, to Peru
Liliales	Petermanniaceae	Petermann's vine					Central part of the E. coast of Australia, native
Liliales	Philesiaceae	Chilean-bellflower					Southern Chile
Liliales	Ripogonaceae	Supplejack					New Zealand to New Guinea
Liliales	Smilacaceae	Greenbriers					Pantropical to temperate
Magnoliales	Annonaceae	Custard apple					Largely tropical
Magnoliales	Degeneriaceae	Masiratu					Fiji, Viti Levu
Magnoliales	Eupomatiaceae	Bolwarra					New Guinea and E. Australia
Magnoliales	Himantandraceae	Pigeonberry ash					The Celebes, New Guinea and N.E. Australia
Magnoliales	Magnoliaceae	Magnolia or tulip tree					The Americas (but not W. North America), and South East Asia to Malesia
Magnoliales	Myristicaceae	Nutmeg					Largely tropical
Malpighiales	Achariaceae	Chaulmoogra					Pantropical
Malpighiales	Balanopaceae	Pimplebark					S.W. Pacific, especially New Caledonia
Malpighiales	Bonnetiaceae	Cascarilla					Cambodia, Malesia (mostly Western), Cuba, South America
Malpighiales	Calophyllaceae	Takamaka					Throughout the tropics
Malpighiales	Caryocaraceae	Souari-tree					Tropical America, esp. Amazonia
Malpighiales	Centroplacaceae	Biku-biku					West Africa, Indo-Malesia
Malpighiales	Chrysobalanaceae	Cocoplum					Pantropical, especially American
Malpighiales	Clusiaceae	Mangosteen					Throughout the tropics
Malpighiales	Ctenolophonaceae	Litoh					W. Africa, Malesia
Malpighiales	Dichapetalaceae	Ratbane					Pantropical, few in Malesia
Malpighiales	Elatinaceae	Waterwort					World-wide, but more tropical, not Arctic
Malpighiales	Erythroxylaceae	Coca					Pantropical, esp. American
Malpighiales	Euphorbiaceae	Spurge					Pantropical, also (cool) temperate
Malpighiales	Euphroniaceae	Euphronia					The Guyana Shield, South America
Malpighiales	Goupiaceae	Kopi					Central and N. South America
Malpighiales	Humiriaceae	Umiri					Tropical America, W. Africa
Malpighiales	Hypericaceae	St. John's wort					World-wide
Malpighiales	Irvingiaceae	Ogbono-nut					Africa, Madagascar; South East Asia to W. Malesia
Malpighiales	Ixonanthaceae	Twentymen-tree					Pantropical
Malpighiales	Lacistemataceae	Cemp-wood					Greater Antilles (Jamaica), Mexico southwards, not in Chile
Malpighiales	Linaceae	Flax or Linseed					World-wide
Malpighiales	Lophopyxidaceae	Koteb					Malesia to the Solomon and Caroline Islands
Malpighiales	Malpighiaceae	Barbados cherry					Tropical and subtropical, especially American
Malpighiales	Ochnaceae	Wild plane					Tropical, esp. South America

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Malpighiales	Pandaceae	Kana-nut					Tropics, Africa to New Guinea
Malpighiales	Passifloraceae	Passion flower					Tropical, esp. America and Africa, also warm temperate
Malpighiales	Peraceae	Lightning-bush					Pantropical, probably not East Malesia
Malpighiales	Phyllanthaceae	Leafflower					Pantropical, but esp. Malesia, some temperate
Malpighiales	Picrodendraceae	Hollyspurge					Mostly tropical
Malpighiales	Podostemaceae	Riverweed					Usually tropical, esp. America
Malpighiales	Putranjivaceae	Childlife-tree					Tropical, esp. Africa and Malesia
Malpighiales	Rafflesiaceae	Corpse-flower					S. China, Assam, Bhutan, Thailand, W. Malesia
Malpighiales	Rhizophoraceae	Mangrove					Pantropical
Malpighiales	Salicaceae	Willow					Pantropical, also temperate (but few in the Antipodes) to Arctic
Malpighiales	Trigoniaceae	Triangle-vine					Central and South America, Madagascar, W. Malesia
Malpighiales	Violaceae	Violet					World-wide
Malvales	Bixaceae	Achiote					Pantropical
Malvales	Cistaceae	Rock-rose					Eurasia, esp. the Mediterranean region, North Africa, North America, S. South America
Malvales	Cytinaceae	Rockrose-rape					Mexico to Costa Rica, northern Colombia, the Mediterranean, South Africa and Madagascar
Malvales	Dipterocarpaceae	Shichi					More or less Pantropical, but overwhelmingly West Malesian in diversity
Malvales	Malvaceae	Mallow or Hibiscus					Largely tropical, also temperate
Malvales	Muntingiaceae	Bajelly-tree					Tropical America
Malvales	Neuradaceae	Sand button					Africa to India, dry or desert areas
Malvales	Sarcolaenaceae	Tunic-bells					Madagascar, mostly E. and C
Malvales	Sphaerosepalaceae	Lombiry					Madagascar
Malvales	Thymelaeaceae	Fibre-bark or daphne					World-wide, esp. trop. Africa and Australia
Metteniusales	Metteniusaceae	Urupagua					Tropical
Myrtales	Alzateaceae	Wantsum					Costa Rica to Peru
Myrtales	Combretaceae	Leadwood					Largely tropical
Myrtales	Crypteroniaceae	Bekoi					South East Asia, Malesia, Sri Lanka
Myrtales	Lythraceae	Loosestrife					Tropical, but some temperate
Myrtales	Melastomataceae	Blackmouth					Very largely tropical, also subtropical, 70% New World
Myrtales	Myrtaceae	Myrtle or guava					World-wide, mostly tropical-warm temperate
Myrtales	Onagraceae	Evening primrose					World-wide
Myrtales	Penaeaceae	Brickleaf					E. and S. Africa, overwhelmingly South African, also St Helena
Myrtales	Vochysiaceae	Quaruba					Tropical America, W. Africa
Nymphaeales	Cabombaceae	Water shield					World-wide, rather scattered
Nymphaeales	Hydatellaceae	Watertufts					India, New Zealand and Australia
Nymphaeales	Nymphaeaceae	Water lily					World-wide
Oncothecales	Oncothecaceae	Kanak-laurel					native to New Caledonia

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Oxalidales	Brunelliaceae	Palo-bobo					Central and South America and the Antilles; more or less montane
Oxalidales	Cephalotaceae	Albany pitcherplant					S.W. Australia, native
Oxalidales	Connaraceae	Zebrawood					Pantropical, especially Africa and Old World
Oxalidales	Cunoniaceae	Butterspoon-tree					Largely temperate and tropical S. hemisphere, a few from South Africa and Madagascar
Oxalidales	Elaeocarpaceae	Fairy-pettycoats					Tropical, not mainland Africa, southern (warm) temperate
Oxalidales	Huaceae	Cameroon-garlic					Tropical Africa
Oxalidales	Oxalidaceae	Wood sorrel					(sub)tropical: species like Oxalis corniculata are very weedy and widespread
Pandanales	Cyclanthaceae	Panama hat					Central and tropical South America
Pandanales	Pandanaceae	Screwpine					W. Africa to the Pacific
Pandanales	Stemonaceae	Baibu					China and Japan to Australia, also S.E. U. S. A. (Croomia)
Pandanales	Triuridaceae	Threetails					Pantropical
Pandanales	Velloziaceae	Baboon-tail					South America and Africa-Madagascar to Arabia, China
Paracryphiales	Paracryphiaceae	Possumwood					Southwest Pacific: Philippines to New Zealand and New Caledonia
Petrosaviales	Petrosaviaceae	Oze-so					Scattered, E. India and East Asia to W. Malesia
Picramniales	Picramniaceae	Bitterbush					Neotropical
Piperales	Aristolochiaceae	Birthwort					World-wide, not Arctic
Piperales	Piperaceae	Pepper					Pantropical
Piperales	Saururaceae	Lizard's-tail					Temperate North America, East Asia to West Malesia
Poales	Bromeliaceae	Bromeliads or pineapple					Throughout (sub)tropical America; 1 sp. W. tropical Africa
Poales	Cyperaceae	Sedge					World-wide
Poales	Ecdeiocoleaceae	Kwongan-rush					S.W. Australia, native
Poales	Eriocaulaceae	Pipewort					Pantropical (to temperate), but esp. Guyana Highlands and S.E. Brasil
Poales	Flagellariaceae	Whip-vine					Palaeotropics, to the Pacific Islands
Poales	Joinvilleaceae	Ohe					Malay Peninsula to the Pacific
Poales	Juncaceae	Rush					World-wide, esp. Andes (3 endemic genera), S. South America-New Zealand (2 genera)
Poales	Mayacaceae	Bog-moss					Mostly tropical and American, centre in Guyana, also S.E. U.S.A., 1 sp. from Africa
Poales	Poaceae	Grasses					World-wide; Deschampsia antarctica also in the Antarctic Peninsula
Poales	Rapateaceae	Tow-tow					Tropical South America, esp. the Guianas, West Africa
Poales	Restionaceae	Restiads or fynbos					Rather scattered, mostly in (warm) temperate Southern Hemisphere, especially Australia, southern Africa
Poales	Thurniaceae	Palmiet					North east South America, South Africa
Poales	Typhaceae	Cat-tail or bulrush					More or less world-wide
Poales	Xyridaceae	Yellow-eyed grass					Pantropical to warm temperate
Proteales	Nelumbonaceae	(Sacred-)Lotus					Temperate, E. North America and E. Asia
Proteales	Platanaceae	Plane-tree					North Temperate
Proteales	Proteaceae	Protea or sugarbush					Largely southern hemisphere, esp. Australia and S. Africa
Proteales	Sabiaceae	Pabo-hua					Sri Lanka and South East Asia to Malesia, tropical America

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Ranunculales	Berberidaceae	Barberry					Mostly East Asia and E. North America, also South America, N. temperate, scattered in Africa
Ranunculales	Circaeasteraceae	Witch's-star					N. India to S.W. and W. China
Ranunculales	Eupteleaceae	Asian-elm					Temperate South East Asia
Ranunculales	Lardizabalaceae	Zabala-fruit					South East Asia and Chile
Ranunculales	Menispermaceae	Moonseed					Pantropical, usually lowland, some warm temperate
Ranunculales	Papaveraceae	Poppy					Largely N. Temperate, also S. Africa, scattered in South America, etc
Ranunculales	Ranunculaceae	Buttercup					± World-wide, but most temperate
Rosales	Barbeyaceae	Elm-olive					N.E. Africa, Arabia
Rosales	Cannabaceae	Hemp					world-wide, but not Arctic
Rosales	Dirachmaceae	Rachman					Socotra, Somalia
Rosales	Elaeagnaceae	Oleaster					North Temperate, warm tropical; Malesia and Australia - also quite widely cultivated and/or escaped
Rosales	Moraceae	Mulberry or fig					Mostly tropical to warm temperate
Rosales	Rhamnaceae	Buckthorn					World-wide, especially tropics and warm temperate regions
Rosales	Rosaceae	Rose					World-wide, but esp. N. hemisphere, often not deserts or tropical rainforest
Rosales	Ulmaceae	Elm					± Word-wide, but not Arctic, South temperate, Madagascar, or the Antopdes and the Pacific
Rosales	Urticaceae	Nettle					World-wide, but mainly tropical
Santalales	Aptandraceae	Aptandra					Pantropical (also SE China, Formosa)
Santalales	Balanophoraceae	Snake-mushroom					Pantropical
Santalales	Coulaceae	Coula					Interrupted pantropical
Santalales	Erythropalaceae	Erythropalum					Pantropical, East Malesia to Talaud and Flores, not Madagascar; most in Central and South America
Santalales	Loranthaceae	(Showy) mistletoe					± Tropical
Santalales	Misodendraceae	Feathery mistletoes					Cool temperate South America
Santalales	Mystropetalaceae	Mystropetalon					New Zealand (North Island), New Caledonia, the western Cape, South Africa
Santalales	Octoknemaceae	Octoknema					Tropical Africa
Santalales	Olaceae	Tallow-wood					Pantropical (also southern China, Formosa)
Santalales	Opiliaceae	Bally-coma					Pantropical
Santalales	Santalaceae	Sandalwoods					World-wide, esp. tropics
Santalales	Schoepfiaceae	Whitewood					Central and South America, a few species in tropical South East Asia-West Malesia
Santalales	Strombosiaceae	Strombosia					Scattered Pantropical
Santalales	Ximeniaceae	Hog plum					Pantropical, warm temperate
Sapindales	Anacardiaceae	Cashew					Tropical, esp. Palaeotropics, also temperate
Sapindales	Biebersteiniaceae	Khardug					Greece to Central Asia
Sapindales	Burseraceae	Torchwood					Tropical
Sapindales	Kirkiaceae	White-seringa					Tropical and S. Africa, Madagascar
Sapindales	Meliaceae	Mahogany					Pantropical, but largely Old World
Sapindales	Nitrariaceae	Nitrebush					± arid regions from North Africa to East Asia, also S.W. Australia and E. Mexico

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Sapindales	Rutaceae	Rue or citrus					Largely tropical
Sapindales	Sapindaceae	Soapberry					± World-wide
Sapindales	Simaroubaceae	Tree-of-Heaven					Largely tropical and esp. the New World
Saxifragales	Altingiaceae	Sweetgum					E. Mediterranean, East Asia to Malesia, Central America
Saxifragales	Aphanopetalaceae	Gum-vine					W. and E. Australia, native
Saxifragales	Cercidiphyllaceae	Caramel-tree					China and Japan
Saxifragales	Crassulaceae	Orpine and Stonecrop					Cosmopolitan, esp. the Cape region and Mexico, but few in S. South America and the Antipodes, not in Polynesia
Saxifragales	Cynomoriaceae	Tarthuth					Mediterranean to C. Asia
Saxifragales	Daphniphyllaceae	Laurel-leaf					East Asia to Malesia
Saxifragales	Grossulariaceae	Gooseberry					Temperate N. hemisphere, also along the Andes
Saxifragales	Haloragaceae	Water-milfoil					World-wide, but especially Australia
Saxifragales	Hamamelidaceae	Witch-hazel					Tropical to temperate, esp. East Asia to Australia, not South America
Saxifragales	Iteaceae	Sweetspire					Rather scattered, warm temperate to tropical
Saxifragales	Paeoniaceae	Peony					N. Temperate, especially East Asia
Saxifragales	Penthoraceae	Ditch-stonecrop					East and South East Asia, E. North America
Saxifragales	Peridiscaceae	Ringflower					South America, tropical W. Africa
Saxifragales	Saxifragaceae	Saxifrage					Mostly N. temperate and Arctic (S. temperate, some tropical mountains)
Saxifragales	Tetracarpaeaceae	Delicate-laurel					Australia, Tasmania only
Solanales	Convolvulaceae	Bindweed					World-wide
Solanales	Hydroleaceae	Fiddleleaf					Tropical, warm temperate
Solanales	Montiniaceae	Wild-clovebush					Africa and Madagascar
Solanales	Solanaceae	Nightshade					World-wide, but overwhelmingly tropical America
Solanales	Sphenocleaceae	Gooseweed					Old World tropics
Trochodendrales	Trochodendraceae	Wheel-tree					Japan to N. Taiwan, China, Nepal
Vahliales	Vahliaceae	Flindersbush					Africa and Madagascar to India
Vitales	Vitaceae	Grapevine					Pantropical and (warm) temperate
Zingiberales	Cannaceae	Canna					New World (sub)tropics
Zingiberales	Costaceae	Spiral ginger					Pantropical, esp. America and Papuasias-Australia
Zingiberales	Heliconiaceae	Wild plantain					Mostly tropical America, a few Celebes to the Pacific
Zingiberales	Lowiaceae	Orchid-lily					S. China to Borneo
Zingiberales	Marantaceae	Arrowroot					Tropics, esp. American, not in Australia
Zingiberales	Musaceae	Bananas					Africa, Himalayas to South East Asia, Philippines and N. Australia
Zingiberales	Strelitziaceae	Bird-of-Paradise flower					Tropical South America, E. southern Africa, Madagascar
Zingiberales	Zingiberaceae	Ginger					(Sub)tropical, esp. South East Asia-Malesia
Zygophyllales	Krameriaceae	Rhatany					S.W. U.S.A. to Chile, the West Indies
Zygophyllales	Zygophyllaceae	Creosote Bush					Dry and warm/cool temperate, also tropical

