Systematics of flowering plants according to Cronquist → APG III
here in alphabetical order

(different tables: according to Cronquist here or according to APG III here).

Regarding the general problems of the systematics of flowering plants in homoeopathic use please see Intro to Plants on provings.info.

The following table shows all homoeopathically used plant families in alphabetical order together with their allocations in the different taxonomical systems and in Sankaran´s families.

Legend
an x in column A means: minor change from Cronquist towards APG III.
an xx in column A means: important change from Cronquist towards APG III.
an xx in column B means: a change that is essential for the systematic use within Sankaran´s family system.
= Adoxaceae /Dipsacales means: this family according to Cronquist is allocated as Adoxaceae in the order Dipsacales within the APG III, and so is not an independent family anymore there.
Those families that are highlighted in blue can be clicked on to go directly into the system of our website provings.info for further search.

Familia		Ordo Cronquist	Subclassis Cronquist	A	Ordo APG III	next Taxon APG	B	Family Sankaran´s System
Acanthaceae		Scrophulariales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids		
Achariaceae		Violales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		
Actinidiaceae		Ericales	Dilleniidae		Ericales	Asterids		
Adoxaceae		Dipsacales	Asteridae		Dipsacales	Asterids: Euasterids II - Campanulids		
Agavaceae		Liliales	Liliidae	x	= Asparagaceae / Asparagales	Monokotyledonae		Liliiflorae
Aizoaceae		Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots		
Alliaceae		= Liliaceae / Liliales	Liliidae	x	= Amaryllidaceae / Asparagales	Monokotyledonae		Liliiflorae
Aloeaceae		Liliales	Liliidae	x	= Xanthorrhoeaceae / Liliales	Monokotyledonae		Liliiflorae
Amaranthaceae		Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots		
Amaryllidaceae		= Liliaceae / Liliales	Liliidae	x	Asparagales	Monokotyledonae		Liliiflorae
Anacardiaceae		Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids		Anacardiaceae
Annonaceae		Magnoliales	Magnoliidae		Magnoliales	Magnoliids		Magnolianae
Apocynaceae		Gentianales	Asteridae		Gentianales	Asterids: Euasterids I - Lamiids		Apocynaceae

Aquifoliaceae	Celastrales	Rosidae	xx	Aquifoliales	Asterids: Euasterids II - Campanulids	
Araceae	Arales	Arecidae	x	Alismatales	Monokotyledonae	Araceae
Araliaceae	Apiales	Rosidae	x	Apiales	Asterids: Euasterids II - Campanulids	
Arecaceae/ Palmae	Arecales	Arecidae	xx	Arecales	Commelinids	
Aristolochiaceae	Aristolochiales	Magnoliidae	x	Piperales	Magnoliids	Magnolianae
Asclepiadaceae	Gentianales	Asteridae		= Apocynaceae /Gentianales	Asterids: Euasterids I - Lamiids	xx	Asclepiadaceae
Asparagaceae	= Liliaceae / Liliales	Liliidae	x	Asparagales	Monokotyledonae	Liliiflorae
Asteraceae/ Compositae	Asterales	Asteridae		Asterales	Asterids: Euasterids II - Campanulids	Compositae
Balanophoraceae	Santalales	Rosidae		Santalales	Core-Eudicots	
Balsaminaceae	Geraniales	Rosidae	xx	Ericales	Asterids	Geraniales
Berberidaceae	Ranunculales	Magnoliidae		Ranunculales	Eudicotinae - Basal Eudicots	Berberidaceae
Betulaceae	Fagales	Hamamelidae		Fagales	Rosids: Eurosids I - Fabids	Hamamelidae
Bignoniaceae	Scrophulariales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids	
Bixaceae	Malvales	Dilleniidae		Malvales	Rosids: Eurosids I - Fabids	Malvales
Boraginaceae	Lamiales	Asteridae	x	not allocated / nicht zugeordnet	Asterids: Euasterids I - Lamiids	
Bromeliaceae	Bromeliales	Zingiberidae	x	Poales	Commelinids	
Burseraceae	Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids	
Buxaceae	Euphorbiales	Rosidae	xx	Buxales	Eudicotinae - Basal Eudicots	
Cactaceae	Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots	Cactaceae
Campanulaceae	Campanulales	Asteridae		Asterales	Asterids: Euasterids II - Campanulids	
Cannabaceae	Urticales	Hamamelidae	xx	Rosales	Rosids: Eurosids I - Fabids	xx	Hamamelidae
Cannaceae	Zingiberales	Zingiberidae		Zingiberales	Commelinids	
Capparaceae	Capparales	Dilleniidae		Brassicales	Rosids: Eurosids II - Malvids	
Caprifoliaceae	Dipsacales	Asteridae		Dipsacales	Asterids: Euasterids II - Campanulids	
Caricaceae	Violales	Dilleniidae	xx	Brassicales	Rosids: Eurosids II - Malvids	
Caryophyllaceae	Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots	
Celastraceae	Celastrales	Rosidae		Celastrales	Rosids: Eurosids II - Malvids	
Chenopodiaceae	Caryophyllales	Caryophyllidae		=Amaranthaceae / Caryophyllales	Core Eudicots	
Cistaceae	Violales	Dilleniidae	xx	Malvales	Rosids: Eurosids II - Malvids	xx	Violales
Clusiaceae	Theales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids	Theales
Combretaceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids	
Commelinaceae	Commelinidales	Commelinidae		Commelinidales	Commelinids	
Convolvulaceae	Solanales	Asteridae		Solanales	Asterids: Euasterids I - Lamiids	

Coriariaceae	Ranunculales	Magnoliidae	xx	Cucurbitales	Rosids: Eurosids I - Fabids		
Cornaceae	Cornales	Rosidae		Cornales	Asterids		
Corylaceae	Fagales	Hamamelidae		Fagales	Rosids: Eurosids I - Fabids		Hamamelidae
Corynocarpaceae	Celastrales	Rosidae		Celastrales	Rosids: Eurosids II - Malvids		
Crassulaceae	Rosales	Rosidae	xx	Saxifragales	Core-Eudicots		
Cruciferae/ Brassicaceae	Capparales	Dilleniidae		Brassicales	Rosids: Eurosids II - Malvids		Cruciferae
Cucurbitaceae	Violales	Dilleniidae	xx	Cucurbitales	Rosids: Eurosids I - Fabids	xx	Violales
Cyperaceae	Poales	Commelinidae		Poales	Commelinids		
Datiscaceae	Violales	Dilleniidae	xx	Cucurbitales	Rosids: Eurosids I - Fabids		
Dichapetalaceae	Celastrales	Rosidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		
Dioscoreaceae	Liliales	Liliidae	x	Dioscoreales	Monokotyledonae		Dioscoreaceae
Dipsacaceae	Dipsacales	Asteridae		= Caprifoliaceae /Dipsacales	Asterids: Euasterids II - Campanulids		
Droseraceae	Nepenthales / Sarraceniales	Dilleniidae	xx	Caryophyllales	Core Eudicots		Nepenthales
Ebenaceae	Ebenales	Dilleniidae	x	Ericales	Asterids		
Elaeagnaceae	Proteales	Rosidae	xx	Rosales	Rosids: Eurosids I - Fabids		
Elaeocarpaceae	Malvales	Dilleniidae	xx	Oxalidales	Rosids: Eurosids I - Fabids		
Ericaceae	Ericales	Dilleniidae		Ericales	Asterids		Ericaceae
Erythroxylaceae	Linales	Rosidae	xx	= Rhizophoraceae/ Malpighiales	Rosids: Eurosids I - Fabids	xx	Geraniales
Euphorbiaceae	Euphorbiales	Rosidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		Euphorbiaceae
Fagaceae	Fagales	Hamamelidae		Fagales	Rosids: Eurosids I - Fabids		Hamamelidae
Flacourtiaceae	Violales	Dilleniidae	xx	= Salicaceae/ Malpighiales	Rosids: Eurosids I - Fabids		
Fumariaceae	Papaverales	Magnoliidae		= Papaveraceae / Ranunculales	Eudicotinae - Basal Eudicots		
Gelsemiaceae	= Loganiaceae / Gentianales	Asteridae		Gentianales	Asterids: Euasterids I - Lamiids	x	Loganiaceae
Gentianaceae	Gentianales	Asteridae		Gentianales	Asterids: Euasterids I - Lamiids		
Geraniaceae	Geraniales	Rosidae		Geraniales	Rosids: Eurosids II - Malvids		Geraniales
Gesneriaceae	Lamiales	Asteridae		Lamiales	Asterids: Euasterids I - Lamiids		
Gramineae/ Poaceae	Poales	Commelinidae		Poales	Commelinids		Gramineae/ Poaceae
Grossulariaceae	Rosales	Rosidae	xx	Saxifragales	Core-Eudicots		
Haemodoraceae	Commelinidales	Commelinidae		Commelinidales	Commelinids		
Hamamelidae	Hamamelidales	Hamamelidae	xx	Saxifragales	Core-Eudicots	xx	Hamamelidae
Hippocastanaceae	Sapindales	Rosidae		= Sapindaceae/ Sapindales	Rosids: Eurosids II - Malvids		
Hyacinthaceae	= Liliaceae / Liliales	Liliidae	x	= Asparagaceae / Asparagales	Monokotyledonae		Liliiflorae
Hydrangeaceae	Cornales	Rosidae		Cornales	Asterids		

Hydrophyllaceae	Solanales	Asteridae	xx	not allocated / nicht zugeordnet	Asterids: Euasterids I - Lamiids		
Hypericaceae	Theales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids	xx	Theales
Hypoxidaceae	= Liliaceae / Liliales	Liliidae	x	Asparagales	Monokotyledonae		Liliiflorae
Iridaceae	Liliales	Liliidae		Asparagales	Monokotyledonae		Liliiflorae
Juglandaceae	Juglandales	Hamamelidae	x	Fagales	Rosids: Eurosids I - Fabids		Hamamelidae
Juncaceae	Poales	Commelinidae		Poales	Commelinids		
Krameriaceae	Polygalales	Rosidae	x	Zygophyllales	Rosids: Eurosids I - Fabids		
Labiatae/ Lamiaceae	Lamiales	Asteridae		Lamiales	Asterids: Euasterids I - Lamiids		Labiatae
Lauraceae	Laurales	Magnoliidae		Laurales	Magnoliids		Magnolianae
Leguminosae/ Fabaceae/ Papilionaceae	Fabales	Rosidae		Fabales	Rosids: Eurosids I - Fabids		Leguminosae
Lemnaceae	Arales	Arecidae	x	= Araceae / Alismatales	Monokotyledonae		
Lentibulariaceae	Lamiales	Asteridae		Lamiales	Asterids: Euasterids I - Lamiids		
Liliaceae	Liliales	Liliidae		Liliales	Monokotyledonae		Liliiflorae
Limnanthaceae	Geraniales	Rosidae	xx	Brassicales	Rosids: Eurosids II - Malvids		
Linaceae	Linales	Rosidae	x	Malpighiales	Rosids: Eurosids I - Fabids		
Loganiaceae	Gentianales	Asteridae		Gentianales	Asterids: Euasterids I - Lamiids		Loganiaceae
Loranthaceae	Santalales	Rosidae		Santalales	Core-Eudicots		
Lythraceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids		
Magnoliaceae	Magnoliales	Magnoliidae		Magnoliales	Magnoliids		Magnolianae
Malpighiaceae	Polygalales	Rosidae	xx	Malpighiales	Rosids: Eurosids I - Fabids	xx	Geraniales
Malvaceae	Malvales	Dilleniidae		Malvales	Rosids: Eurosids I - Fabids		Malvales
Marantaceae	Zingiberales	Zingiberidae		Zingiberales	Commelinids		
Melastomataceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids		
Meliaceae	Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids		
Menispermaceae	Ranunculales	Magnoliidae		Ranunculales	Eudicotinae - Basal Eudicots		
Menyanthaceae	Solanales	Asteridae	x	Asterales	Asterids: Euasterids I - Lamiids		
Mimosaceae	Fabales	Rosidae		= Fabaceae/ Fabales	Rosids: Eurosids I - Fabids		
Monimiaceae	Laurales	Magnoliidae		Laurales	Magnoliids		Magnolianae
Moraceae	Urticales	Hamamelidae	xx	Rosales	Rosids: Eurosids I - Fabids	xx	Hamamelidae
Moringaceae	Capparales	Dilleniidae		Brassicales	Rosids: Eurosids II - Malvids		
Musaceae	Zingiberales	Zingiberidae		Zingiberales	Commelinids		
Myricaceae	Myricales	Hamamelidae	x	Fagales	Rosids: Eurosids I - Fabids		Hamamelidae
Myristicaceae	Magnoliales	Magnoliidae		Magnoliales	Magnoliids		Magnolianae

Myrtaceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids		
Nelumbaceae	Nymphaeales	Magnoliidae	xx	Proteales	Eudicotinae - Basal Eudicots		
Nepenthaceae	Nepenthales / Sarraceniales	Dilleniidae	xx	Caryophyllales	Core Eudicots		Nepenthales
Nyctaginaceae	Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots		
Nymphaeaceae	Nymphaeales	Magnoliidae		Nymphaeales	basal orders		
Oenotheraceae/ Onagraceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids		
Olacaceae	Santalales	Rosidae		Santalales	Core-Eudicots		
Oleaceae	Solanales	Asteridae	x	Gentianales	Asterids: Euasterids I - Lamiids		
Orchidaceae	Orchidales	Liliidae	xx	Asparagales	Monokotyledonae		Liliiflorae
Orobanchaceae	Scrophulariales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids		
Oxalidaceae	Geraniales	Rosidae	xx	Oxalidales	Rosids: Eurosids I - Fabids	xx	Geraniales
Paeoniaceae	Dilleniales	Dilleniidae	xx	Saxifragales	Core-Eudicots		
Papaveraceae	Papaverales	Magnoliidae	x	Ranunculales	Eudicotinae - Basal Eudicots		Papaveraceae
Passifloraceae	Violales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids	xx	Violales
Pedaliaceae	Scrophulariales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids		
Phrymaceae	Lamiales	Asteridae		Lamiales	Asterids: Euasterids I - Lamiids		
Phytolaccaceae	Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots		
Piperaceae	Piperales	Magnoliidae		Piperales	Magnoliids		Piperaceae
Pittosporaceae	Rosales	Rosidae	x	Apiales	Asterids: Euasterids II - Campanulids		
Plantaginaceae	Plantaginales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids		
Platanaceae	Hamamelidales	Hamamelidae	xx	Proteales	Eudicotinae - Basal Eudicots		Hamamelidae
Plumbaginaceae	Plumbaginales	Caryophyllidae	x	Caryophyllales	Core Eudicots		
Polemoniaceae	Solanales	Asteridae	xx	Ericales	Asterids		
Polygalaceae	Polygalales	Rosidae	x	Fabales	Rosids: Eurosids I - Fabids		
Polygonaceae	Polygonales	Caryophyllidae	x	Caryophyllales	Core Eudicots		
Pontederiaceae	Commelinidales	Commelinidae		Commelinidales	Commelinids		
Portulaccaceae	Caryophyllales	Caryophyllidae		Caryophyllales	Core Eudicots		
Posidoniaceae	Najadales	Alismatidae		Alismatales	Monokotyledonae		
Primulaceae	Primulales	Dilleniidae	xx	Ericales	Asterids		Primulaceae
Proteaceae	Proteales	Rosidae	x	Proteales	Eudicotinae - Basal Eudicots		
Punicaceae	Myrtales	Rosidae		Myrtales	Rosids: Eurosids II - Malvids		
Pyrolaceae	Ericales	Dilleniidae		= Ericaceae /Ericales	Asterids		
Rafflesiaceae	Rafflesiales	Rosidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		

Ranunculaceae	Ranunculales	Magnoliidae		Ranunculales	Eudicotinae - Basal Eudicots		Ranunculaceae
Rhamnaceae	Rhamnales	Rosidae	xx	Rosales	Rosids: Eurosids I - Fabids		
Rhizophoraceae	Rhizophorales	Rosidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		
Rosaceae	Rosales	Rosidae		Rosales	Rosids: Eurosids I - Fabids		Rosaceae
Rubiaceae	Rubiales	Asteridae	x	Gentianales	Asterids: Euasterids I - Lamiids		Rubiaceae
Ruscaceae	= Liliaceae / Liliales	Liliidae	x	= Asparagaceae / Asparagales	Monokotyledonae		Liliiflorae
Rutaceae	Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids		Rutaceae
Salicaceae	Salicales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids		
Sambucaceae	Dipsacales	Asteridae		= Adoxaceae /Dipsacales	Asterids: Euasterids II - Campanulids		
Santalaceae	Santalales	Rosidae		Santalales	Core-Eudicots		
Sapindaceae	Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids		
Sarraceniaceae	Nepenthales / Sarraceniales	Dilleniidae	xx	Ericales	Asterids	xx	Nepenthales
Saururaceae	Piperales	Magnoliidae		Piperales	Magnoliids		
Saxifragaceae	Rosales	Rosidae	xx	Saxifragales	Core-Eudicots		
Schisandraceae	Illiacales	Magnoliidae	x	Austrobaileyales	basal orders		
Scrophulariaceae	Scrophulariales	Asteridae	x	Lamiales	Asterids: Euasterids I - Lamiids		Scrophulariaceae
Simaroubaceae	Sapindales	Rosidae		Sapindales	Rosids: Eurosids II - Malvids		
Solanaceae	Solanales	Asteridae		Solanales	Asterids: Euasterids I - Lamiids		Solanaceae
Sterculiaceae	Malvales	Dilleniidae		= Malvaceae /Malvales	Rosids: Eurosids I - Fabids		Malvales
Styracaceae	Ericales	Dilleniidae		Ericales	Asterids		
Tamaricaceae	Violales	Dilleniidae	xx	Caryophyllales	Core Eudicots		
Theaceae	Theales	Dilleniidae	xx	Ericales	Asterids	xx	Theales
Thymelaeaceae	Myrtales	Rosidae	x	Malvales	Rosids: Eurosids II - Malvids		
Tiliaceae	Malvales	Dilleniidae		= Malvaceae /Malvales	Rosids: Eurosids I - Fabids		Malvales
Tropaeolaceae	Geraniales	Rosidae	xx	Brassicales	Rosids: Eurosids II - Malvids		Geraniales
Turneraceae	Violales	Dilleniidae	xx	= Passifloraceae /Malpighiales	Rosids: Eurosids I - Fabids		
Typhaceae	Poales	Commelinidae		Poales	Commelinids		
Ulmaceae	Urticales	Hamamelidae	xx	Rosales	Rosids: Eurosids I - Fabids	xx	Hamamelidae
Umbelliferae/ Apiaceae	Apiales	Rosidae	x	Apiales	Asterids: Euasterids II - Campanulids		Umbelliferae
Urticaceae	Urticales	Hamamelidae	xx	Rosales	Rosids: Eurosids I - Fabids	xx	Hamamelidae
Valerianaceae	Dipsacales	Asteridae		= Caprifoliaceae /Dipsacales	Asterids: Euasterids II - Campanulids		
Verbenaceae	Lamiales	Asteridae		Lamiales	Asterids: Euasterids I - Lamiids		
Viburnaceae	Dipsacales	Asteridae		= Adoxaceae /Dipsacales	Asterids: Euasterids II - Campanulids		

Violaceae	Violales	Dilleniidae	xx	Malpighiales	Rosids: Eurosids I - Fabids	xx	Violales
Viscaceae	Santalales	Rosidae		= Santalacieae /Santalales	Core-Eudicots		
Vitaceae	Rhamnales	Rosidae	xx	Saxifragales	Core-Eudicots		
Xanthorrhoeaceae	Liliales	Liliidae		Asparagales	Monokotyledonae		Liliiflorae
Zingiberaceae	Zingiberales	Zingiberidae		Zingiberales	Commelinids		
Zygophyllaceae	Sapindales	Rosidae	xx	Zygophyllales	Rosids: Eurosids I - Fabids	xx	Geraniales

Literature:

http://www.f-lohmueller.de/botany/Cronquist/Cronquist0.htm
http://www.f-lohmueller.de/botany/apg/apg_iii.htm
http://en.wikipedia.org/wiki/Cronquist_system
http://de.wikipedia.org/wiki/Systematik_der_Bedecktsamer
http://de.wikipedia.org/wiki/Systematik_der_bedecktsamigen_Pflanzen_nach_Schmeil-Fitschen
div. Wikipedia pages.
http://www.mobot.org/MOBOT/Research/APweb/welcome.html
          (state of websites: 30.1.2013)
Bresinsky, Körner, Kaderiet, Neuhaus, Sonnewald – Strasburger. Lehrbuch der Botanik. 36. Auflage, 2008, Spektrum Verlag Heidelberg