TABLE 1, from D.Soltis et al. (1998; Syst. Biol. 47:32-42). Complete list of clades supported by bootstrap values of 50% or more in at least one of the seven sequence data sets (rbcL, 18S rDNA, atpB, rbcL + 18S rDNA, rbcL + atpB, 18S rDNA+ atpB, rbcL + 18S rDNA + atpB). For all of the larger clades, as well as all of the three- and four-taxon clades, an asterisk indicates a clade that receives a higher bootstrap value in the analysis of any of the combined data sets; † indicates a clade that does not receive bootstrap support of 50% or more in any of the three separate data sets, but does in the combined data sets. All two-taxon clades appear at the end of the list. The names given for clades are informal and are given simply for convenience.

Clade	rbcL	18S	atpB	rbcL + 18S	rbcL + atpB	18S + atpB	rbcL + 18S + atpB
Basal clade	55%	-	-	52%	57%*	-	-
Austrobaileya/Illiciales	89%	84%	77%	97%*	93%*	80%*	99%*
Chloranthus/Saururaceae/ Piperaceae	-	87%	-	74%	-	74%	-
Saururus/Houttuynia/ Peperomia/Piper	91%	87%	86%	98%*	97%*	96%*	99%*
Aristolochia/Asarum/Saruma/ Lactoris	-	68%	-	-	-	65%	68%
Aristolochiaceae	-	71%	-	76%*	-	-	-
Nelumbo/Platanus/ Placospermum	-	-	-	-	-	-	52%†
Ranunculids	51%	-	-	54%*	81%*	52%†	84%*
Glaucidium/Ranunculus/ Hydrastis/Nandina	-	-	58%	-	63%*	-	61%*
Ranunculids minus Dicentra	73%	-	-	81%*	74%*	-	84%*
Akebia/Sinofranchetia/ Decaisnea	96%	92%	98%	100%*	100%*	100%*	100%*
Glaucidium/Ranunculus/ Hydrastis	76%	-	-	84%*	63%	-	79%*

Ranunculids-2	-	-	50%	50%†	80%*	56%*	82%*
Ranunculids-3	-	-	62%	50%†	90%*	77%*	93%*
Saxifragoids	-	-	-	-	-	67%†	58%†
Saxifragaceae s. s.	84%	-	79%	86%*	95%*	88%*	98%*
Crassulaceae	98%	98%	98%	100%*	100%*	100%*	100%*
Saxifragaceae s. s minus S. mertensiana	-	-	52%	-	57%*	-	51%
Dudleya/Sedum/ Kalenchoe	-	-	93%	93%†	97%*	95%*	98%*
Saxifragoids-1	-	-	-	52%†	56%†	-	65%†
Haloragis/Penthorum/ Tetracarpaea	88%	-	83%	93%*	96%*	92%*	98%*
Sapindoids	96%	-	68%	98%*	98%*	87%*	99%*
Sapindoids-1	99%	-	97%	99%	100%*	97%*	100%*
Ailanthus/Poncirus/Citrus	80%	-	75%	80%	94%	82%*	95%*
Sapindoids-2	-	-	52%	51%†	-	-	-
Glucosinolates	-	-	54%	63%	85%*	66%*	84%*
Glucosinolates-1	55%	-	-	51%	73%*	-	66%*
Brassica/Capparis/ Floerkea	99%	-	-	99%	99%	65%†	99%
Celastroids	100%	-	99%	100%	100%	100%	100%
Myrtoids	77%	-	78%	62%	98%*	72%	94%*
Alnus/Casuarina/Myrica/ Carya	-	-	90%	-	-	94%*	72%
Betuloids	-	-	92%	-	67%	88%	86%
Carophyllids s. l.	59%	-	81%	84%*	94%*	94%*	96%*
Caryophyllids s. s.	99%	-	95%	99%	100%*	97%*	100%*

Caryophyllids s. l./ Simmondsia	-	-	-	-	-	52%†	58%†
Plumbago/Cocoloba/ Nepenthes	-	-	57%	53%†	65%*	66%*	72%*
Mirabilis/Phytolacca/ Tetragonia	99%	-	89%	99%	100%*	96%*	100%*
Ceanothus/Morus/Urtica/ Humulus	-	-	72%	-	61%†	72%	74%*
Malpighioids	-	-	53%	-	88%*	55%*	86%*
Cunonioids	87%	-	79%	96%*	97%*	93%*	99%*
Santaloids	96%	-	-	99%*	98%*	81%†	100%*
Datisca/Coriaria/Abobra	78%	-	94%	88%*	98%*	85%	98%*
Malvoids	-	-	84%	59%†	92%*	90%*	92%*
Aucuba/Garrya/Eucommia	-	-	85%	-	91%*	72%	84%
Apioids	84%	62%	88%	92%*	98%*	96%*	100%*
Ericoids	-	-	-	58%†	81%†	77%†	87%†
Lamioids	67%	50%	51%	89%*	91%*	87%*	97%*
Lamioids-1	77%	-	96%	90%*	100%*	99%*	100%*
Hydrophyllum/Phacelia/ Bourreria	97%	56%	76%	99%*	100%*	90%	100%*
Lamioids-2	-	-	-	63%†	-	-	66%†
Asteroids	-	-	51%	53%†	81%*	68%*	86%*
Campanula/Lobelia/ Roussea	-	-	53%	-	58%*	70%*	62%*
Cyperoids	73%	79%	-	90%*	-	-	62%
Higher Eudicots	-	-	-	51%†	70%†	66%†	67%†
Eudicots	-	-	-	-	71%†	-	74%†
Monocots	-	-	-	-	53%†	-	55%†

Asteridae s. l.	-	-	-	-	-	52%†	58%†
Angiosperms	91%	100%	97%	100%	100%*	100%	100%
Asteridae s. s.	-	-	-	-	-	-	53%†
Acer-Aesculus	92%	-	-	95%	84%	-	95%
Koelreuteria-Cupaniopsis	80%	-	98%	78%	100%	98%	99%
Abroba-Datisca	-	-	-	61%	-	57%	61%
Poncirus-Citrus	95%	100%	99%	100%	100%	100%	100%
Bursera-Schinus	-	-	52%	51%	-	72%	59%
Aeschynanthus-Linaria	-	-	53%	-	55%	-	53%
Buddleja-Parmentiera	-	-	68%	-	64%	63%	54%
Lamium-Pachystachys	-	-	73%	-	53%	80%	68%
Brunfelsia-Ipomoea	84%	-	86%	95%	99%	88%	99%
Hydrophyllum-Phacelia	100%	85%	100%	100%	100%	100%	100%
Aucuba-Garrya	93%	-	96%	85%	100%	96%	99%
Campanula-Lobelia	100%	58%	98%	100%	100%	100%	100%
Corokia-Tagetes	-	-	87%	53%	84%	88%	89%
Hedera-Pittosporum	54%	-	59%	64%	69%	70%	73%
Helwingia-Ilex	69%	93%	100%	97%	100%	100%	100%
Ardisia-Primula	100%	96%	86%	100%	100%	100%	100%
Hydrangea-Nyssa	75%	-	83%	86%	98%	93%	99%
Albizzia-Pisum	-	-	97%	-	96%	97%	95%
Altingia-Liquidambar	100%	80%	99%	100%	100%	100%	100%
Boykinia-Sullivantia	96%	-	52%	92%	95%	-	93%
Peltoboykinia-Saxifraga	-	-	51%	-	60%	68%	69%
Dudleya-Sedum	82%	-	97%	82%	100%	97%	99%
Haloragis-Penthorum	-	62%	80%	-	78%	90%	80%
Itea-Pterostemon	91%	90%	83%	99%	99%	97%	100%
Casuarina-Alnus	87%	-	-	87%	79%	53%	92%

Bombax-Gossypium	100%	73%	100%	100%	100%	100%	100%
Brassica-Capparis	99%	-	99%	98%	100%	100%	100%
Brexia-Euonymus	98%	56%	99%	90%	100%	100%	100%
Morus-Pilea	-	-	-	-	76%	-	76%
Clarkia-Mouriria	-	-	52%	-	67%	-	54%
Cocoloba-Plumbago	100%	87%	100%	100%	100%	100%	100%
Mirabilis-Phytolacca	92%	-	-	79%	68%	-	53%
Eucryphia-Platytheca	92%	-	-	92%	88%	-	88%
Malpighia-Dicella	100%	100%	99%	100%	100%	100%	100%
Turnera-Passiflora	96%	94%	98%	100%	100%	100%	100%
Geranium-Pelargonium	100%	70%	99%	100%	100%	100%	100%
Gunnera-Myrothamnus	57%	-	-	-	82%	-	68%
Osyris-Santalum	98%	98%	100%	100%	100%	100%	100%
Photinia-Spiraea	95%	84%	56%	100%	95%	92%	99%
Akebia-Sinofranchetia	88%	-	99%	68%	99%	82%	93%
Glaucidium-Ranunculus	63%	-	-	73%	-	-	54%
Menispermum-Tinospora	100%	68%	100%	100%	100%	100%	100%
Buxus-Pachysandra	96%	62%	96%	99%	100%	100%	100%
Placospermum-Platanus	-	-	92%	-	80%	90%	84%
Tetracentron-Trochodendron	100%	86%	99%	100%	100%	100%	100%
Magnolia-Eupomatia	78%	91%	75%	97%	97%	97%	99%
Calla-Alocasia	100%	100%	99%	100%	100%	100%	100%
Oryza-Zea	100%	100%	99%	100%	100%	100%	100%
Saruma-Asarum	100%	100%	100%	100%	100%	100%	100%
Illicium-Schisandra	96%	-	99%	95%	100%	100%	100%
Houttuynia-Saururus	92%	-	70%	92%	96%	68%	94%
Peperomia-Piper	100%	95%	100%	100%	100%	100%	100%
Calycanthus-Sassafras	71%	72%	87%	94%	96%	96%	97%

Amborella-Nymphaea	76%	-	67%	71%	78%	55%	67%
Arctostaphylos-Cyrilla	-	-	-	-	-	58%	-
Arctostaphylos-Impatiens	62%	-	-	-	56%	-	-
Mirabilis-Tetragonia	-	-	85%	-	-	67%	-
Abrobra-Coriaria	-	-	52%	-	61%	-	-
Decaisnea-Sinofranchetia	-	89%	-	-	-	-	-
Chloranthus-Saururus	-	99%	-	-	-	-	-
Garrya-Pittosporum	-	90%	-	-	-	-	-
Eucryphia-Averhoa	-	57%	-	-	-	-	-
Phytolacca-Tetragonia	-	74%	-	-	-	-	-
Penthorum-Tetracarpaea	54%	-	-	-	-	-	-
Myrica-Carya	-	98%	-	-	-	86%	-