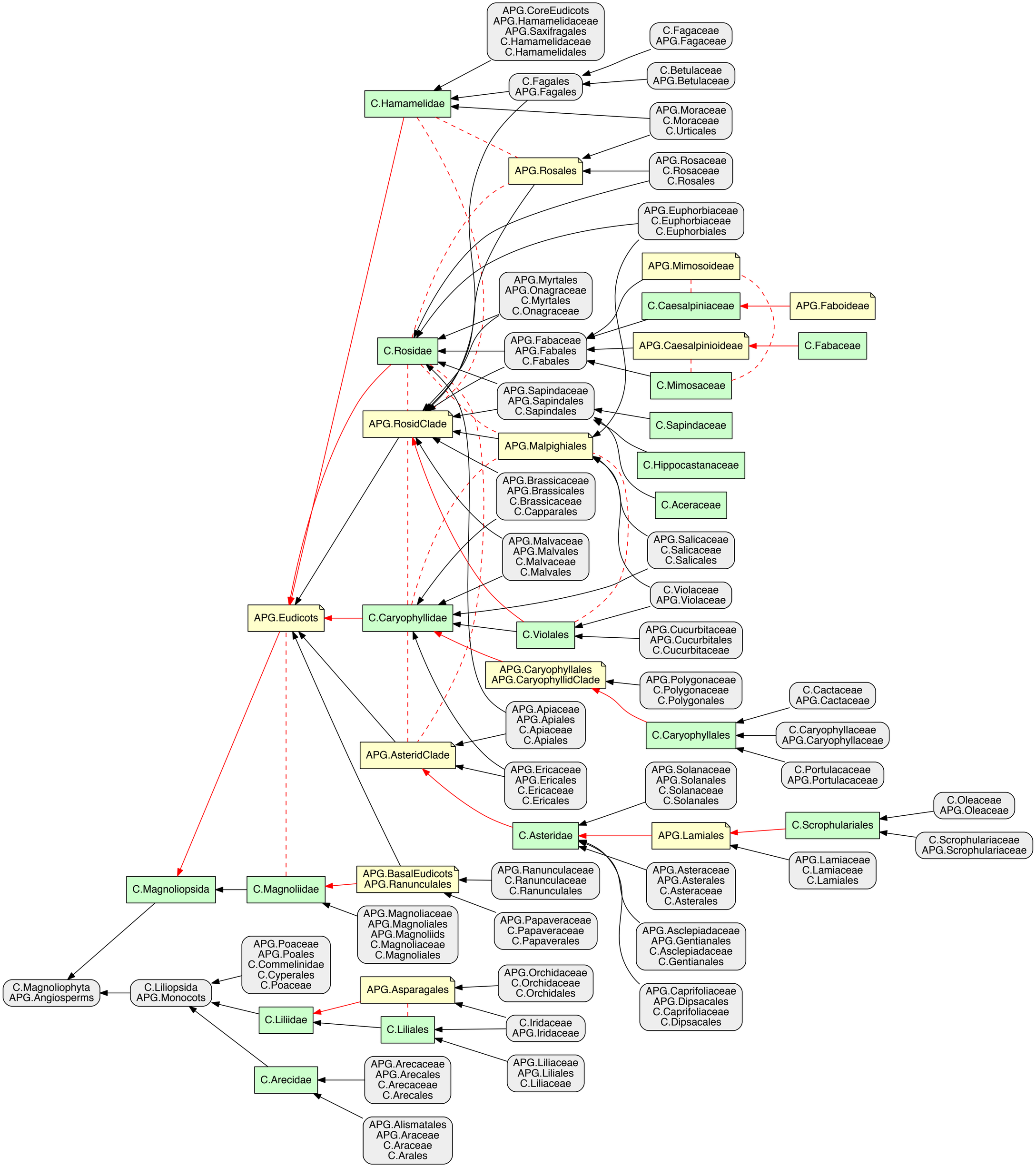
APG.CoreEudicots
APG.Hamamelidaceae
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C.Hamamelidales
C.Fagaceae
APG.Fagaceae
C.Betulaceae
APG.Betulaceae
C.Fagales
APG.Fagales
C.Hamamelidae
APG.Moraceae
C.Moraceae
C.Urticales
APG.Rosales
APG.Rosaceae
C.Rosaceae
C.Rosales
APG.Euphorbiaceae
C.Euphorbiaceae
C.Euphorbiales
APG.Mimosoideae
APG.Myrtales
APG.Onagraceae
C.Myrtales
C.Onagraceae
C.Caesalpiniaceae
APG.Faboideae
C.Rosidae
APG.Fabaceae
APG.Fabales
C.Fabales
APG.Caesalpinioideae
C.Fabaceae
C.Mimosaceae
APG.Sapindaceae
APG.Sapindales
C.Sapindales
APG.RosidClade
C.Sapindaceae
APG.Malpighiales
C.Hippocastanaceae
APG.Brassicaceae
APG.Brassicales
C.Brassicaceae
C.Capparales
C.Aceraceae
APG.Malvaceae
APG.Malvales
C.Malvaceae
C.Malvales
APG.Salicaceae
C.Salicaceae
C.Salicales
C.Violaceae
APG.Violaceae
APG.Eudicots
C.Caryophyllidae
C.Violales
APG.Cucurbitaceae
APG.Cucurbitales
C.Cucurbitaceae
APG.Caryophyllales
APG.CaryophyllidClade
APG.Polygonaceae
C.Polygonaceae
C.Polygonales
C.Cactaceae
APG.Cactaceae
APG.Apiaceae
APG.Apiales
C.Apiaceae
C.Apiales
C.Caryophyllales
C.Caryophyllaceae
APG.Caryophyllaceae
APG.AsteridClade
C.Portulacaceae
APG.Portulacaceae
APG.Ericaceae
APG.Ericales
C.Ericaceae
C.Ericales
APG.Solanaceae
APG.Solanales
C.Solanaceae
C.Solanales
C.Oleaceae
APG.Oleaceae
C.Scrophulariales
C.Asteridae
APG.Lamiales
C.Scrophulariaceae
APG.Scrophulariaceae
APG.Lamiaceae
C.Lamiaceae
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APG.Asteraceae
APG.Asterales
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C.Asterales
C.Magnoliopsida
C.Magnoliidae
APG.BasalEudicots
APG.Ranunculales
APG.Ranunculaceae
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C.Ranunculales
APG.Magnoliaceae
APG.Magnoliales
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C.Magnoliaceae
C.Magnoliales
APG.Papaveraceae
C.Papaveraceae
C.Papaverales
APG.Asclepiadaceae
APG.Gentianales
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C.Gentianales
APG.Poaceae
APG.Poales
C.Commelinidae
C.Cyperales
C.Poaceae
C.Magnoliophyta
APG.Angiosperms
C.Liliopsida
APG.Monocots
APG.Asparagales
APG.Orchidaceae
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C.Liliidae
C.Liliales
C.Iridaceae
APG.Iridaceae
APG.Caprifoliaceae
APG.Dipsacales
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APG.Arecaceae
APG.Arecales
C.Arecaceae
C.Arecales
APG.Liliaceae
APG.Liliales
C.Liliaceae
APG.Alismatales
APG.Araceae
C.Araceae
C.Arales
Nodes
C 18
congruent 39
APG 12
Edges
is_a (inferred) 14
overlaps (inferred) 15
is_a (input) 70