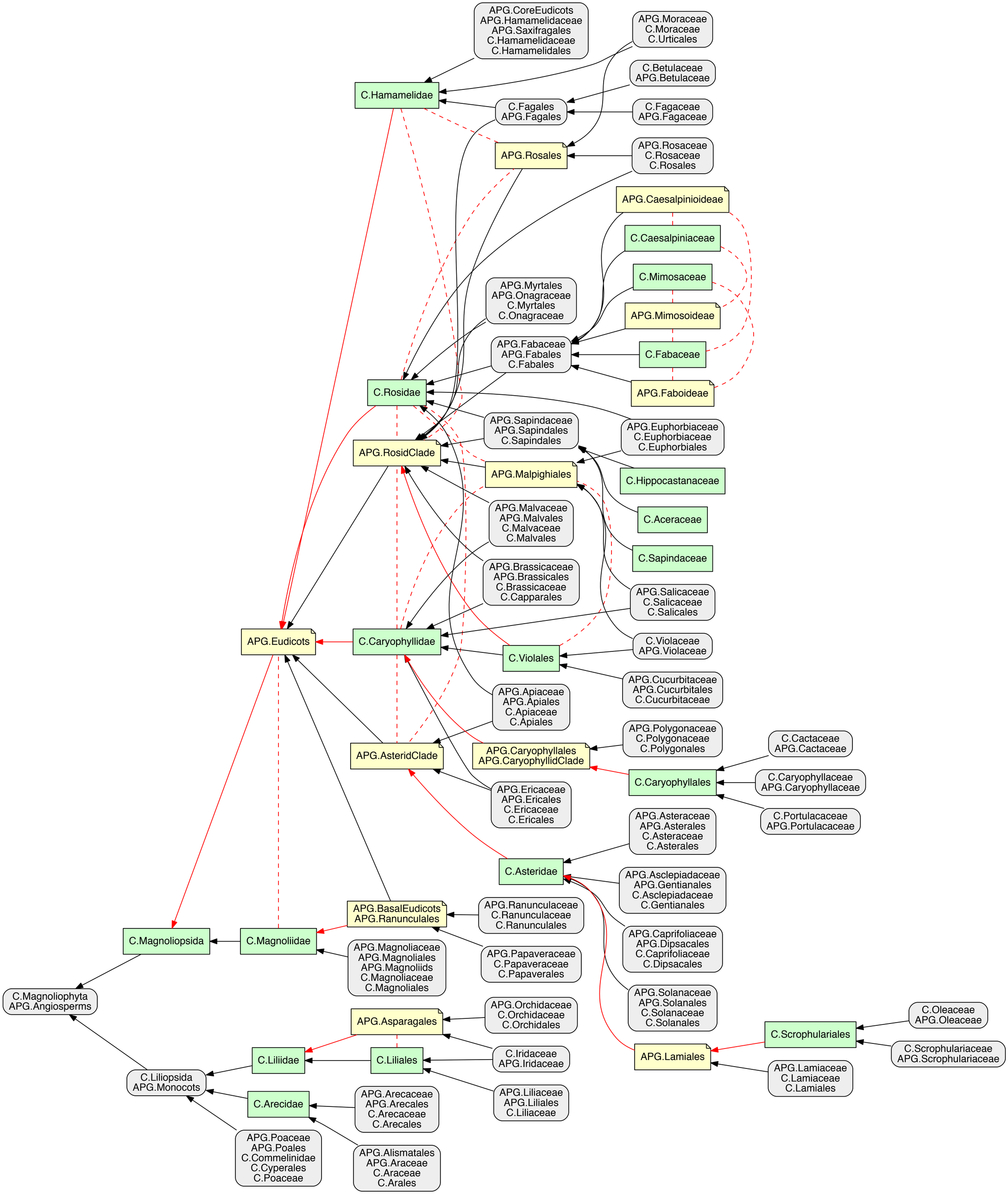
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C.Betulaceae
APG.Betulaceae
C.Hamamelidae
C.Fagales
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C.Fagaceae
APG.Fagaceae
APG.Rosales
APG.Rosaceae
C.Rosaceae
C.Rosales
APG.Caesalpinioideae
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C.Mimosaceae
APG.Myrtales
APG.Onagraceae
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C.Onagraceae
APG.Mimosoideae
APG.Fabaceae
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C.Fabaceae
C.Rosidae
APG.Faboideae
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C.Euphorbiales
APG.RosidClade
APG.Malpighiales
C.Hippocastanaceae
APG.Malvaceae
APG.Malvales
C.Malvaceae
C.Malvales
C.Aceraceae
C.Sapindaceae
APG.Brassicaceae
APG.Brassicales
C.Brassicaceae
C.Capparales
APG.Salicaceae
C.Salicaceae
C.Salicales
APG.Eudicots
C.Caryophyllidae
C.Violaceae
APG.Violaceae
C.Violales
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APG.Cucurbitales
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APG.Apiaceae
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C.Cactaceae
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APG.Ericaceae
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C.Portulacaceae
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APG.Asteraceae
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APG.BasalEudicots
APG.Ranunculales
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C.Magnoliopsida
C.Magnoliidae
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C.Papaverales
C.Magnoliophyta
APG.Angiosperms
APG.Solanaceae
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APG.Orchidaceae
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C.Orchidales
APG.Asparagales
C.Oleaceae
APG.Oleaceae
C.Scrophulariales
C.Liliidae
C.Liliales
C.Iridaceae
APG.Iridaceae
APG.Lamiales
C.Scrophulariaceae
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C.Liliopsida
APG.Monocots
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APG.Poaceae
APG.Poales
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C.Cyperales
C.Poaceae
APG.Alismatales
APG.Araceae
C.Araceae
C.Arales
Nodes
C 18
congruent 39
APG 12
Edges
is_a (inferred) 12
overlaps (inferred) 19
is_a (input) 72