

Julian

ASSIGNMENT OF SOUTH AMERICAN FAMILIES TO THE GRAY HERBARIUM, NEW
YORK BOTANICAL GARDEN, AND U. S. NATIONAL MUSEUM.

Alismaceae - U
 Gramineae - U
 Cyperaceae - Y
 Palmae (L.H. Bailey)
 Cyclanthaceae - Y
 Araceae - Y
 Xyridaceae - Y
 Eriocaulaceae - Y
 Rapateaceae - Y
 Bromeliaceae - G
 Commelinaceae - Y
 Juncaceae - (Coville)
 Liliaceae - U
 Haemodoraceae - Y
 Amaryllidaceae - U
 Dioscoreaceae - G
 Musaceae - Y
 Cannaceae - Y
 Zingiberaceae - Y
 Marantaceae - Y
 Burmanniaceae - Y
 Orchidaceae (Anes)
 Piperaceae (Trelease)
 Chloranthaceae - U
 Lacisternaceae - U
 Myricaceae - U
 Betulaceae - G
 Ulmaceae - G
 Moraceae - G (Ficus to
 U+Standley)
 Urticaceae - U
 Proteaceae - G
 Loranthaceae - U (*Phoradendron - Julian*)
 Myzodendraceae - U
 Santalaceae - G
 Olacaceae - Y
 Balanophoraceae - Y
 Aristolochiaceae - U
 Polygonaceae - ?
 Chenopodiaceae - U (Standley)
 Amarantaceae - U "
 Nyctaginaceae - U "
 Phytolaccaceae - Y
 Aizoaceae - ?
 Portulacaceae - G
 Caryophyllaceae - G
 Ranunculaceae - U (Leonard)

Lardizabalaceae - U
 Berberidaceae - G
 Menispermaceae - U
 Anonaceae - Y
 Myristicaceae - Y
 Monimiaceae - G
 Lauraceae - Y
 Cruciferae - U
 Tovariaceae - U (Leonard)
 Capparidaceae - G
 Sarraceniaceae - Y
 Droseraceae - Y
 Podostemonaceae - Y
 Crassulaceae - U (Rose)
 Saxifragaceae - U
 Brunelliaceae - U
 Cunoniaceae - U
 Rosaceae: Tropical trees and
 shrubs - Y; Andean - G
 Connaraceae - Y
 Leguminosae: Mimosaceae - Y
 Caesalpinaceae - U (Rose)
 Phaseoleae - U (Rose & Piper)
 Dalbergiaceae - Y
 Meibomia, Stylosanthus - U (Blake)
 Adesmia - U (Killip)
 Lupinus - U (Rose)
 Balance - G
 Geraniaceae - G
 Oxalidaceae - U
 Tropaeolaceae - U (*Mrs. Sopenoe*)
 Linaceae - Y
 Erythroxylaceae - ?
 Zygophyllaceae - G
 Rutaceae - U (Swingle)
 Simarubaceae - G
 Burseraceae - G
 Meliaceae - ? (probably Y)
 Malpighiaceae - Y
 Trigoniaceae - U (Standley)
 Vochysiaceae - U "
 Polygalaceae - U (Blake)
 Dichapetalaceae - Y
 Euphorbiaceae - G
 Callitrichaceae - G
 Coriariaceae - U
 Anacardiaceae - G
 Corynocarpaceae - Y

Aquifoliaceae - Y
 Celasteaceae - Y
 Hippocrateaceae - Y
 Icacinaceae - Y
 Sabiaceae - ?
 Rhamnaceae - G
 Vitaceae - U (Leonard)
 Elaeocarpaceae - G
 Tiliaceae - G
 Malvaceae - U (Leonard), except
 Malvastrum and Nototriche - G
 Bombacaceae - Y
 Sterculiaceae - G
 Dilleniaceae - U
 Ochnaceae - Y
 Caryocaraceae - Y
 Marcgraviaceae - G
 Theaceae - Y
 Guttiferae - Y, except
 Hypericum - U
 Dipterocarpaceae - G
 Frankeniaceae - U
 Violaceae - G, except Rinorea - U
 (Blake)
 Turneraceae - U
 Malesherbiaceae - U
 Passifloraceae - U
 Caricaceae - G
 Loasaceae - G
 Begoniaceae - (West)
 Cactaceae - U (Rose)
 Lythraceae - G
 Lecythydaceae - Y
 Combretaceae - Y
 Myrtaceae - Y (for Kew)
 Melastomataceae - Y
 Oenotheraceae - G
 Halorrhagidaceae - G
 Araliaceae - G
 Umbelliferae - U (Rose)
 Ericaceae - U
 Myrsinaceae - Y, except
 Theophrastaceae - G
 Primulaceae - G
 Sapotaceae - ?
 Ebenaceae - Y
 Styracaceae - Y
 Loganiaceae - U
 Gentianaceae - G

Apocynaceae - ?
 Asclepiadaceae - ?
 Convolvulaceae - ?
 Polemoniaceae - G
 Hydrophyllaceae - G
 Borraginaceae - G
 Verbenaceae - (Pennell)
 Solanaceae - (Pennell)
 Scrophulariaceae - "
 Bignoniaceae - Y
 Gesneriaceae - (Pennell)
 Lentibulariaceae - Y
 Acanthaceae - U (Leonard)
 Plantaginaceae - U
 Rubiaceae - U (Standley)
 Caprifoliaceae - G
 Valerianaceae - U
 Cucurbitaceae - U
 Campanulaceae - Y
 Compositae
 Eupatoriae - G (Robinson)
 Vernoniae - Y
 Senecio - (Greenman)
 Balance - U (Blake)

Recd. from E. M. K.
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Pennell, Francis W. 1925. "Assignment of South American Families to the Gray Herbarium, NYBG, and U.S. National Museum." *Plant lists : Chile, Colombia, Ecuador, and Peru*

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