

& Pennsylvania)

Clerodendrum trichotomum var. tomentosum Moldenke is to be deleted

Clerodendrum ugandense Prain (Cuba & Fiji Islands)

Congea tomentosa Roxb. (Canal Zone & Dominica)

Duranta repens L. (Guatemala & Palestine)

Duranta repens var. alba (Masters) L. H. Bailey (Fiji Islands)

Gmelina arborea Roxb. (California)

Gmelina asiatica L. (California)

Holmskioldia sanguinea Retz. (Cuba & Mexico)

Holmskioldia speciosa Hutch. & Corbish. (Natal)

Lantana Camara L. (Cuba, Java, Massachusetts, Mexico, & Palestine)

Lantana annua L. (Germany)

Lantana Camara var. aculeata (L.) Moldenke (Java & New York)

Lantana Camara var. hybrida (Neubert) Moldenke (Sweden)

Lantana Camara var. nivea (Vent.) L. H. Bailey (India)

Lantana Camara f. parvifolia Moldenke (New York)

Lantana crenulata Otto & Dietr. (India)

Lantana fucata Lindl. (Chile)

Lantana glandulosissima Hayek (Mexico & Guatemala)

Lantana glutinosa Poepp. (Argentina)

Lantana rugosa Thunb. (Belgium, England, & Germany)

Lantana salvifolia Jacq. is to be deleted

Lippia alba (Mill.) N. E. Br. (Brazil)

Petitia domingensis Jacq. (Cuba)

Petrea volubilis L. (Massachusetts)

Phyla nodiflora var. rosea (D. Don) Moldenke (Argentina)

Phyla scaberrima (A. L. Juss.) Moldenke (Cuba, Russia, & Sweden)

Verbena bipinnatifida Nutt. (Massachusetts)

Verbena canadensis (L.) Britton (Connecticut)

xVerbena hybrida Voss (Argentina)

Verbena tenera Spreng. (Delaware & Hawaiian Islands)

Vitex divaricata var. cubensis Urb. (Cuba)

Vitex trifolia var. variegata Moldenke (Bahamas)

THE KNOWN GEOGRAPHIC DISTRIBUTION OF THE MEMBERS OF THE ERIOCAULACEAE. SUPPLEMENT 4

Since the preparation of the previous supplement to this list another thousand specimens of this group have been examined and annotated from the United States National Herbarium at Washington, the Fritz Lemperg Herbarium at Hatzendorf, Austria, the J. T. Roig Herbarium at Santiago de las Vegas, Cuba, and the herbaria of the Facultad Nacional de Agronomia at Medellin,

Colombia, the College of Pharmacy at New York City, the Chicago Natural History Museum, the Estacion Experimental Agronomia at Santiago de las Vegas, Havana, the Faculdade de Farmacia e Odontologia at São Paulo, and the New York Botanical Garden. The following are some of the new records thus brought to light.

NEW BRUNSWICK:

Eriocaulon septangulare With. (Kent County)

MAINE:

Eriocaulon Parkeri B. L. Robinson (Cumberland, Hancock, Kennebec, & Lincoln Counties)

Eriocaulon septangulare With. (Aroostock, Cumberland, Kennebec, Knox, Lincoln, Piscataquis, & York Counties)

SOUTH CAROLINA:

Eriocaulon compressum Lam. (Berkley County)

GEORGIA:

Eriocaulon compressum Lam. (Calhoun, Macon, Ware, & Wayne Counties)

Eriocaulon decangulare L. (Bacon, Brantley, Brooks, Bryan, Candler, Douglas, Early, Glynn, Johnson, Lanier, Miller, & Screven Counties)

Eriocaulon lineare Small (Baker & Colquitt Counties)

Lachnocaulon anceps (Walt.) Morong (Brantley, Candler, Clay, Douglas, Jeff Davis, Macon, Rabun, Screven, & Taylor Cos.)

Lachnocaulon minus (Chapm.) Small (Chatham County)

Syngonanthus flavidulus (Michx.) Ruhl. (Clinch County)

FLORIDA:

Eriocaulon compressum Lam. (Franklin County)

Eriocaulon Ravenelii Chapm. (Levy County)

Lachnocaulon anceps (Walt.) Morong (Leon County)

Lachnocaulon glabrum Körn. (Levy County)

Lachnocaulon minus (Chapm.) Small (Gadsden County)

Syngonanthus flavidulus (Michx.) Ruhl. (Dade & DeSoto Cos.)

HONDURAS:

Eriocaulon Seemannii Moldenke (Morazán)

COLOMBIA:

Paepalanthus Karstenii Ruhl. (Boyacá & El Cauca)

Tonina fluviatilis Aubl. (Antioquia)

VENEZUELA:

Paepalanthus Cardonae Moldenke (Bolívar)*

Syngonanthus acopanensis Moldenke (Bolívar)*

Syngonanthus reflexus Gleason can no longer be regarded as endemic to Venezuela, as it is now known from Brazil

BRITISH GUIANA:

Syngonanthus anomalus (Körn.) Ruhl.

SURINAM:

Paepalanthus polytrichoides f. villosus Moldenke*

BRAZIL:

Eriocaulon modestum Kunth (Mattogrosso)

Eriocaulon Regnellii Moldenke (Minas Geraes)*



Moldenke, Harold N. 1949. "The known geographic distribution of the members of the Eriocaulaceae." *Phytologia* 3, 79–80.

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