

NOTES ON NEW AND NOTEWORTHY PLANTS. CXXXI

Harold N. Moldenke

ERIOCAULON MELANOCEPHALUM f. *LONGIPES* (Griseb.) Mold., stat. nov.
Eriocaulon melanocephalum var. *longipes* Griseb., Cat. Pl. Cub. 226. 1866.

LANTANA PEDUNCULARIS f. *MACROPHYLLA* (Mold.) Mold., stat. nov.
Lantana peduncularis var. *macrophylla* Mold., Phytologia 14: 325. 1967.

LIPPIA ROSMARINIFOLIA f. *LATIFOLIA* (Mold.) Mold., stat. nov.
Lippia rosmarinifolia var. *latifolia* Mold., Phytologia 14: 217. 1967.

PAEPALANTHUS CAPILLACEUS f. *PROLIFERUS* (Gleason) Mold., stat. nov.
Paepalanthus capillaceus var. *proliferus* Gleason, Bull. Torrey Bot. Club 58: 328. 1931.

PAEPALANTHUS PERPLEXANS var. *STEYERMARKII* Mold., var. nov.
Haec varietas a forma typica speciei laminis foliorum junioribus utrinque perspicue longiterque argenteo-villosis re-cedit.

This variety differs from the typical form of the species in having its upper (younger) leaves conspicuously silvery-villous on both surfaces with long and loose hairs.

The type of the variety was collected by Julian A. Steyermark, Victor Carreño Espinosa, Roy McDiarmid, and Charles Brewer-Carías (no. 115640) in dense growth bordering a stream and zajna toward the eastern side of Cumbre del Ptari-tepui, lat. 5° 45' N., 61° 45' W., to the north of Mision de Santa Teresita de Kavanayen, at 2360--2420 m. altitude, Bolívar, Venezuela, on February 23, 1978, and is deposited in my personal herbarium. The collectors note "leaves gray-green with gray hairs, heads gray-white with black and gray involucr" and have annotated the holotype as "*Paepalanthus* n. sp. aff. *perplexans* Mold."

SYNGONANTHUS GLANDULOSUS f. *EPAPILLOSUS* (Mold.) Mold., stat. nov.
Syngonanthus glandulosus var. *epapillosum* Mold., Phytologia 26: 177--189. 1973.

VITEX TRIFLORA f. *QUINQUEFOLIOLATA* (Mold.) Mold., stat. nov.
Vitex triflora var. *quinquefoliolata* Mold., Phytologia 1: 104. 1934.



Moldenke, Harold N. 1979. "NOTES ON NEW AND NOTEWORTHY PLANTS 131." *Phytologia* 44, 384–384.

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