Erythroxylaceae

Author(s): O. E. Schulz

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paniculata pendula longissime pedunculata, pedunculus axillaris nudus leviter puberulus 50 cm longus, diametro circ. 2 mm; panicula satis contracta 16 cm longa, rami breves, apice pauciflori, bractae perparvae ovatae; flores satis speciosi, longius (ad 1 cm) pedicellati; axis anguste conicus, 12—17 mm longus, breviter cinereo-tomentosus; sepala $\pm$ inaequalia, elliptica ad rotundato-elliptica, rigida, fere coriacea, 5—7 mm longa; petala? (ubique in specim. delapsa); stamina multa, haud coronam completam formantia, sed latere ovarii aggregata, filamenta tenuia ad 4 cm longa, demum omnia inter se intricata, antherae parvae; ovarium ad apicem tubus axiali unilateraliter affixum, valde hirsutum, biovulatum, stilus longissimus, tenuis, basi tantum incrassatus, 5—6,5 cm longus, glaber, stigma vix incrassatum.

Brasilien: Rio Negro, Bosque bei Manáos (ULE n. 8854 — September 1908).

Die Art ist durch die Form des Blütenstandes durchaus charakterisiert.

Erythroxylaceae.

Von

O. E. Schulz.

Erythroxylum vernicosum O. E. Schulz var. **oreophilum** O. E. Schulz n. var. Folia minora, 3,5—5 cm longa, 2—3,2 cm lata, ovata, basi obtusa leviter emarginata. Pedicelli paulo breviores, 6—7 mm longi. Flores minores; urceolus stamineus calyci aequilongus.

Brasilien: Gebiet des oberen Rio Branco; auf Felsen der Serra de Mairary, 1200 m ü. M. (ULE n. 8402 — Februar 1909).