

CAMPYLOCENTRUM *Benth.*

**Campylocentrum panamense** *Ames sp. nov.* Herba epiphytica, plus minusve 3 dm. longa, foliosa. Caules dependentes, plus minusve 3 mm. in crassitudine, rigidi ut videtur, vaginis foliorum obtecti. Folia valde coriacea, plus minusve 8 cm. longa, usque ad 22 mm. lata, apice inaequaliter bilobata vel oblique et profundere-tusa, lobis terminalibus 4–8 mm. longis, nervo medio subtus leviter carinato. Vaginae foliorum plus minusve 2 cm. longae, in sicco valde nervosae, coriaceae, rigidae. Pedunculi cum racemo plus minusve 5 cm. longi, validi, multiflori, laterales, racemo 4 cm. longo. Flores parvi, breviter pedicellati. Sepala lateralia 5.5 mm. longa, vix 1 mm. lata, oblongo-spathulata, carnosa, obtusa, trinervia, basi dilatata. Sepalum dorsale simile. Petala plus minusve 4 mm. longa, 1 mm. lata prope apicem, spathulata, prope medium constricta. Labellum 5.25 mm. longum, 1.5 mm. latum prope basim, triangulari-lanceolatum, utrinque lobulo prope basim obsessum, acuminatum, acutum, nervosum, in saccum 4 mm. longum productum. Saccus 1.5 mm. in diametro, scrotiformis, leviter curvatus, valde obtusus. Gynostemium generis. Capsula 10–11 mm. longa.

The type consists of a single plant in which the racemes are well advanced toward the production of mature capsules. From *C. micranthum* (Lindl.) Rolfe it differs in having longer leaves, longer racemes and more or less spatulate perianth segments. It differs from *C. Schiedii* Benth. in the form of the leaves and perianth segments.

PANAMA, near Gatun, *Sutton Hayes* 988, January 10, 1860. On trees.  
(TYPE in Herb. N. Y. Bot. Gard.)