

The genus was described from a single macropterous ♂ from Togo. The chief differences, excluding those naturally associated with a brachypterous ♀, are that the "fore-body" is "matt" and the hemelytra shining.

Division HETEROTOMARIA.

43. *Cyrtorrhinus parviceps*, Reut.

Revue d'ent. 1890, p. 258.

* *Cylloceps pellicia*, Uhl., Proc. Zool. Soc. Lond. xlviii. p. 711 (1893)
[n. syn.].

Recorded from Egypt, E. Africa, Seychelles, and West Indies (St. Vincent).

2 ♂ ♂, 16 ♀ ♀.

Division PHYLARIA.

44. *Sthenarus leucochilus*, Reut.

Öfv. Finska Vet. Soc. Förh. xlvii. no. 22, p. 8 (1905).

Recorded from Seychelles, Réunion, Pemba, Madagascar, and E. Africa.

9 ♂ ♂, 22 ♀ ♀, August and September.

45. *Campylomma selecta*, sp. n. (Fig. 3, D.)

Head yellow, smooth, covered with short pale hairs and long semi-erect black hairs; short and depressed, slightly wider at base (including eyes) than pronotum anteriorly, basal margin of vertex straight, distinctly angular, not rounded; clypeus fairly prominent; eyes granulate; antennæ placed one-third length of eye from the anterior (ventral) margin of the eye; first joint short, scarcely reaching apex of clypeus, yellowish with the base and apex light brown; second joint light brown, gradually thickening towards the apex, about three times longer than the first; third joint mutilated, basal part black, remainder missing; rostrum light yellow, with the apex dark brown, extending to midway between the middle and hind coxæ, basal joint just reaching the anterior margin of the prosternum. *Pronotum* greenish yellow, smooth, covered with short pale hairs and long semi-erect black hairs; lateral margins straight. *Scutellum* with lateral margin somewhat shorter than the basal width, the base exposed and the extreme apex dark brown, otherwise similar to pronotum. *Hemelytra* pale greenish yellow, more or less hyaline; the clavus and corium covered with dark

* I have compared the type-specimen of this West Indian species with that of Reuter's *C. parviceps* and consider them to be synonymous.