

Kunungua cinnamomea n. sp. (Fig. 5, E).

Female : length 3.6 mm., width 1.2 mm. *Head* : length 0.3 mm., width 0.7 mm., vertex 0.40 mm. *Antennae* : segment I, length 0.3 mm.; II, 0.6 mm.; III, 0.7 mm.; IV, 0.7 mm. *Pronotum* : length 0.9 mm., width at base 1.0 mm. *Cuneus* : length 0.5 mm., width at base 0.3 mm.

Colour : cinnamon; three last segments of antennae, tarsi and apex of median and posterior tibiae, flavous; tibiae (except apex of middle and anterior pair) black; head, pronotum and base of embolium lighter than hemielytra, the antennal peduncle tending to flavous.

Male : unknown.

Holotype : female, Kunungu, 2-IV-1921 (Dr. H. SCHOUTEDEN coll.), in the Collection of the Belgian Congo Museum (Tervuren).

This species differs from *K. boxi* n. sp. by the colour of body, relative length of antennal segments, shorter rostrum not quite reaching anterior coxae, hemielytra widened posteriorly, the tibiae, especially the anterior pair strongly pilose.

Prodromus melanotus n. sp. (Figs. 6 F, A J. K.).

Male : length 4.0 mm., width 1.1 mm. *Head* : length 0.6 mm., width 0.7 mm., vertex 0.34 mm. *Antennae* : segment I, length 0.6 mm.; II, 0.9 mm.; III, 0.9 mm.; IV, 1.7 mm. *Pronotum* : length 0.8 mm., width at base 1.0 mm. *Cuneus* : length 0.8 mm., width at base 0.3 mm.

Colour : Hyaline to flavous; head, antennae (except base of first joint), pronotum (except collar), scutellum, piceous; clavus (except the extreme outer basal area), inner margin of corium and embolium, vein of membrane, apex of femora and tibiae, fuscous; femora with a dark band on upper surface, apex of head and rostrum yellowish, sternum and abdomen dark to fuscous.

Genitalia : aedeagus (fig. 6, F) of the Bryocorinae type. Left clasper (fig. 6 J, K) strongly curved, ended by a point. Right clasper (fig. 6, A) with a few dorsal hairs.

Female : identical to male in colour and dimensions.

Holotype : male, Gold Coast, Qm. nr. of Cape Coast, 9 Sept. 1943, H. E. Box coll., H. 1043. *Allotype* : British Cameroons, Mungo River, nr, Tiko, 14 Jan. 1944, H. E. Box coll., in the Collection of the British Museum of Natural History. *Paratype* : male, Haut Uele, Mauda, II-1925, Dr. H. SCHOUTEDEN coll., in the Collection of the Belgian Congo Museum (Tervuren).

This species differs from the others known in the genus by its colour and male genitalia.