

108 Koka Dam 6 - 9. VI. 1963	117 Agaro 12 - 17. VI. 1963	125 Hargeisa 23 - 28. VI. 1963
109 Zwai Lake 6 - 9. VI. 1963	118 Belleta forest 12 - 17. VI. 1963	126 Daragodleh 25 - 27. VI. 1963
110 Asella 21. VI. 1963	119 Machi 6 - 9. VI. 1963	127 Berbera 2 - 27. VI. 1963
111 Langanno Lake 6 - 9. VI. 1963	120 Harrar 22. VI. 1963	128 Silli 29. VI. 1963
112 Shashamanni (Wondo cloud forest) 6 - 9. VI. 1963	121 Faramala Lake 22. VI. 1963	129 Zella 30. VI. 1963
113 Agheresalam 6 - 9. VI. 1963	122 Dire Dawa 22. VI. 1963	
114 Omo Valley 12 - 17. VI. 1963	123 Jiggiga (Jijiga) 22 - 23. VI. 1963	<i>South Yemen</i>
115 Wondo 6 - 9. VI. 1963		130 Sheikh Othman 9 - 15. VII. 1963
116 Maigudo Mt. 12 - 17. VI. 1963	<i>Somalia</i>	131 Lahej 9 - 15. VII. 1963
	124 Borama 29. VI. 1963	132 Dhala 9 - 15. VII. 1963

I. Miridae

Bryocorinae

✓ *Monalocoris* Db.

Sthenarusoides Dist., listed as a strict synonym of *Monalocoris* by CARVALHO (1957: 110), is, in my opinion, a separate subgenus differing as follows:

Monalocoris s. str.

Elytra rather horizontal and impunctate; costal margin ± broadly laminate especially basally, left stylus bifurcate with a strongly produced sensory lobe, right stylus very small.

Sthenarusoides Dist.

Elytra rather convex, strongly decliving ventrad laterally, distinctly punctate; costal margin narrow, not laminate; left stylus not bifurcate, sensory lobe obtuse, right stylus well developed.

To *Sthenarusoides* belong *M. montanus* (Dist.), the type species, from Seychelles, *M. parvulus* Rt. from Madeira and the following new species.

M. (Sthenarusoides) punctipennis sp. n.

Length 2.2 - 2.75 mm. Shiny black. Head yellow-brown, 1st and 2nd antennal joints yellow-brown, 2nd joint in apical part ± broadly fuscous, 3rd and 4th joints black, the extreme base of the former pale. Legs yellow-brown, femora usually with a fuscous apical ring.

A very small species much resembling *M. parvulus* Rt. Hair covering dense, brownish. Ocular index (♂♀) 2.3 - 2.9. Antennae short, proportions between joints 5:16:9:7, 2nd joint thickening apicad, 1.23 (♂) or 1.07 (♀) × as long as diatone. Rostrum extending to middle coxae. Pronotum with a broader and shinier collar than in the other species, calli rather large, disc densely and coarsely punctate. Scutellum finely wrinkled. Elytra coarsely and densely punctate save apically. Styli as in Figs. 2 a - d.

Equatoria: Lotti forest, 1 ♂, type and many paratypes, 14 - 17. III. 1963; near Gilo, 1 paratype, 18 - 24. III. 1963. Nigeria, Erin-Odo, 1 paratype, 16. XI. 1970, J. Medler. On *Pteridium aquilinum* in a rain forest.

Very near to *M. parvulus* Rt., but much smaller, with larger eyes, shorter and dissimilarly coloured antennae and different genitalia.

Prodromus Dist.

P. kawandanus Odh. - 78 - 79, 1 ex.; 68, several exx., 62, 1 ex. Previously known from Uganda.

✓ *P. aethiopicus* Pop. Right stylus in Fig. 2 f - g, genital segment in Fig. 2 e. 72, several exx.; 60, 1 ex.; 60 - 70, several exx. E. Africa.

✓ *P. ibbaicus* sp. n.

Length 4 mm. Like *P. aethiopicus* Pop., but 1) eyes smaller, 2) proportions between antennal joints 9:18:22:25, 1st joint 0.54 - 0.6 × as long as diatone, 2nd slightly shorter than total length of pronotum, 3rd and 4th joints infuscate (in *aethiopicus* 1st joint 0.7 × as long as diatone, 2nd as long as or slightly longer than pronotum, 3rd distinctly shorter than 2nd, proportions between joints 12:22:17:?), 3) rostrum short, not extending to middle coxae (slightly beyond middle coxae in *aethiopicus*), 4) pronotum considerably shorter and broader, 1.2 - 1.3 × as broad as long, and coarsely punctate (in *aethiopicus* only 1.15 × as broad as long, densely and finely punctate) and 5) right stylus (fig. 2 h) much shorter and more strongly curvate.

Equatoria: Ibba - Yambio, 1 ♂, type and 2 ♀ paratypes, 16. IV. 1963.

In *P. joveri* De Lattre and *P. thaliae* Ch. even the 1st and 2nd antennal joints are fuscous. In *P. kawandanus* Odh. these joints are red and the 2nd joint is distinctly longer than the pronotum etc.

Kunungua Cv.

K. pallida sp. n.

Length 4 mm. Shiny. Pale greyish ochraceous (possibly greenish in life). Vertex and frons golden. Calli yellowish. Scutellum slightly infumated. Apical part of clavus embrowned. Dorsum of abdomen somewhat darkened. Under surface, antennae and legs pale.

Robust, body 2.75 × as long as broad. With short, pale and erect hair covering, longest on clavus. Head 0.64 × as broad as pronotum, strongly declivous, nearly vertical apically in lateral view; frons moderately convex, separated from the prominent tylus by a transverse suture. Antennal pits close to eyes. Vertex with a shallow median furrow. Eyes prominent and substylate, ocular index 2.12. Antennae gracile, with short and smooth hairs, proportions between joints 9:16:7:?, 1st joint as long as synthlipsis, 2nd slightly shorter than diatone (16:17.5). Rostrum extending to near middle coxae. Pronotum 1.17 × as broad as long, lateral margins shallowly concave, basal margin nearly straight, humeral angles broadly rounded; collar densely punctate, nearly as broad as calli; these rather elevated, separated from each other medially by a longitudinal depression; disk strongly convex, very densely and regularly punctate. Visible part of scutellum small, sharp-tipped, impunctate. Elytra only very obsoletely punctate, embolium swollen, cuneus twice as long as broad, membranal cell angulate at apex. Legs gracile, short-haired.