### Trichophthalmocapsus Pop.

#### T. pumilus (Odh.)

According to SCHUH (1974: 121) the species, originally described as *Systellonotopsis*, actually belongs to *Trichophthalmocapsus*. Scutellum and hind tibia in Fig. 59 l, m. Male genitalia in Fig. 49 n – q.

24-24 a, several exx.; 28, several exx.; 22-25, several exx.; 84, several exx.; 85-84, 1 ex.; 36-40, 1 ex.; 40, several exx.; near 39, several exx.; 45, 1 ex.; 63-62, 1 ex.; 72, several exx.; 72-74, 1 ex.; 74, several exx.; 62, several exx. At lamp. Also known from Uganda and Ethiopia.

# Mimocapsus Wgn. (= Paramimus Wgn.)

M. quinquemaculatus (Wgn.) - 10 (WAGNER 1951: 155). Endemic.

#### Laemocoris Rt.

For the revision of the genus see Linnavuori 1964: 323 – 326.

# / L. nomadicus sp. n.

Length 3.5-4 mm.  $\delta$  f. macr. Like L. reuteri (Jak.), but 1) somewhat shorter and robuster, body  $3.7 \times as$  long as broad at pronotum, 2) colouring darker: head, pronotum and scutellum black and the dark areas of elytra darker brown instead of reddish brown, 3) membrane dark smoky, with a roundish milky spot in latero-basal angle but without a milky transverse band, 4) vertex narrower, ocular index 1.4-1.8 and 5) pronotum somewhat more convex and apical hump of scutellum higher.

Proportions between antennal joints 6:32:22:7, 2nd joint  $1.15-1.28 \times as$  long as basal width of pronotum. Male genitalia (Fig. 50 r - s) much as in reuteri.

50 km. E of 9, 1 & paratype; Kordofan: El Obeid, 1 &, type, 29. I. 1963; 32, 1 & paratype. At lamp.

 $\sqrt{L.\,beja\,\mathrm{Lv.} - 17}$ , 1 ex. Swept from desert plants. Endemic.

# / L. angusticollis sp. n.

Length 3-3.25 mm. Like *L. nomadicus*, but 1) considerably smaller, 2) colouring dark or blackish brown instead of pure black, 3) vertex broader, ocular index 1.6-1.78, 4) 2nd antennal joint 1.34 × as long as basal width of pronotum, 5) pronotum broadening less caudad, head 0.7 × as broad as pronotum (0.53 × in *nomadicus*) and 6) vesica without a sharply defined subapical lobe.

Proportions between antennal joints 6:31:16:13. Male genitalia as in Fig. 50t-u.

6, 1 & paratype; Blue Nile: Wad es Zaki, 1 &, type, 10. V. 1963. At lamp.

Possibly the male of L. beja.

## / L. pygmaeus sp. n.

Length 2.5 mm. 3 f. macr. Like nomadicus, but much smaller and robuster, body only 2.9 × as long as broad at pronotum, 2) membrane with a transverse hyaline band as in reuteri, 3) vertex broader, ocular index 1.75, 4) 2nd antennal joint only slightly longer than basal width of pronotum and 5) pronotum 1.64 × as broad as long (1.58 × in nomadicus, 1.41 × in angusticollis).

Head  $0.65 \times$  as broad as pronotum. Proportions between antennal joints 5:24:17:?. Male genitalia (Fig. 50 v - y) much as in *angusticollis*.

Somalia, Daragodleh, 1 &, type and 1 & paratype, 25 – 27. VI. 1963. At lamp.

### Plagiorrhamma Fb.

#### Key to the species

- 2 (3) Upper surface with sparse round dark dots, elytra with 2 larger dark spots .... P. quadripunctatus
- mented with a band of dilute sanguineous irroration along suture in clavus, a similar large reddish area in apical part of corium; also costal margin and a central spot in cuneus reddish ..... P. ochraceus
- 5 (4) Larger species. Elytra without red markings .... 6
- 7 (6) Shiny species. Hair covering normal ...... 8
- 9 (8) Head, pronotum and scutellum less strongly tinged with reddish brown. Ocular index 1.73 2.0 (3) or 2.4 (9). 2nd antennal joint 2.0 2.53 × as long as diatone P. concolor
- 10 ( 1) Prevailing colour dark ...... 11
- 11 (12) A large dark species, length 3.5 4 mm. Elytra dark brown, apex of corium with a squarish or roundish
- whitish spot (Fig. 51) ..... P. punctatulus 12 (11) Smaller species. Colouring different ...... 13
- 13 (16) Elytra ornamented with a broad, complete white basal fascia across corium and clavus and with a large white apical spot on corium (Fig. 43 e) . . 14
- 14 (15) Tibiae totally pale ............ P. albofasciatus
  15 (14) Tibiae with a broad dark ring ... P. sinuaticollis

- 19 (18) Hair covering of upper surface long, erect, yellowish ...... 20

- 24 (17) Pale basal and apical spots of elytra connected with each other along costal margin ......... 25
- 25 (26) Dark transverse band separating pale basal and apical spots of elytra extending laterally to near costal margin (Fig. 43 g, i) . . . . . P. pilosus

- 28 (27) Pattern of elytra as in Fig. 43 h, j ................ 29