

Paracalocoris capensis, sp. n.

Somewhat pale ochraceous; corium pale castaneous, its lateral margin ochraceous; cuneus ochraceous, its apex and basal and inner margins castaneous; membrane subhyaline, slightly tinged with pale fuliginous; body beneath, rostrum, and legs pale ochraceous; eyes, lateral margins of pronotal collar, two small rounded discal spots to pronotum, a lateral spot to mesosternum, and the apex of rostrum black; basal joint of antennæ purplish red, second joint ochraceous, its base black and its apical area purplish red (remaining joints mutilated); body above strongly greyishly pilose; basal joint of antennæ finely thickly pilose.

Long. 7 mm.

Hab. Cape of Good Hope (Brit. Mus.).

Genus NEUROCOLPUS.

Neurocolpus nubilus.

Capsus nubilus, Say, Hem. New Harm. Ind. p. 22. n. 10 (1831).

Capsus hirsutulus, Walk. Cat. Het. vi. p. 95. n. 158 (1873).

Neurocolpus nubilus, Kirk. (part.) Tr. Ent. Soc. 1902, p. 252, nec *mexicanus*, Dist.

Genus CALOCORIS.

Calocoris norvegicus.

Cimex norvegicus, Gmel. Syst. Nat. iv. p. 2176 (1788).

Capsus contiguus, Walk. Cat. Het. vi. p. 95. n. 159 (1873).

Capsus stramineus, Walk. Cat. Het. vi. p. 96. n. 160 (1873).

Calocoris laticinctus.

Capsus laticinctus, Walk. Cat. Het. vi. p. 127. n. 308 (1873).

Capsus ustulatus, Walk. loc. cit. p. 128. n. 309.

In the Phytocoraria I now place the Neotropical genus *Calocorisca*.

Division C A P S A R I A.

Genus LYGUS.

Lygus australis, nom. n.

Capsus innotatus, Walk. Cat. Het. vi. p. 116. n. 269 (1873), nom. præocc. Reuter (1871).

Lygus suffusus.

Capsus suffusus, Walk. Cat. Het. vi. p. 117. n. 270 (1873).