

antennæ piceous, bases of first, third, and fourth joints ochraceous; eyes greyish-white.

Length 5 millim.

*Hab.* Ceylon; Pundaluoya (*Atkinson, Brit. Mus.*).

1431. *Camptobrochis lutulentus*, sp. n.

Dark castaneous, shining; lateral margins of corium—widened posteriorly—and the legs pale ochraceous, the last somewhat obscurely annulated or suffused with fuscous; the pale lateral margins of corium traversed medially by a castaneous line; scutellum with an ochraceous spot near each basal angle; cuneus and membrane pale fuliginous, an inner streak and apex to the first, and cellular margins to the second, castaneous or fuscous-brown; eyes piceous; pronotum, clavus, and corium strongly punctate; basal joint and base of second joint of antennæ a little paler in hue; scutellum subglabrous; rostrum reaching the posterior coxæ.

*Var.* Much paler in hue; head, pronotum, and corium ochraceous, not castaneous, the corium with paler suffusions, or apparently exhibiting a subbasal and two discal paler elongate spots.

Length 4 millim.

*Hab.* Ceylon; Pundaluoya and Kandy (*Green*). Tenasserim; Thagata.

Allied to the Palæarctic species, *C. lutescens*, Schill. The variety is from Tenasserim.

1432. *Camptobrochis uniformis*, sp. n.

Head, antennæ, rostrum, pronotum and sternum pale ochraceous, the pronotum thickly, somewhat coarsely brownly punctate; eyes and apex of second joint of antennæ piceous, third and fourth antennal joints fuscous, base of third joint pale flavescent; scutellum pale castaneous, glabrous; corium brownish-ochraceous, thickly punctate, very finely pilose, the lateral margins pale ochraceous; cuneus pale fuscous, with an inner fuscous spot; membrane pale fuliginous; the veins darker, and the lateral and apical margins paler. Body and legs imperfectly seen owing to the typical specimen being in a carded condition.

Length 5 millim.

*Hab.* Burma; Katha.

B. *Disk of corium impunctate.*

1433. *Camptobrochis similis*, sp. n.

Pale ochraceous; eyes and apex of second joint of antennæ black, third and fourth antennal joints and apices of the tarsi fuscous; femora more or less mottled with darker ochraceous;