



Fig. 302.—*Bothriomiris simulans*.

Length 6 to 7 millim.

*Hab.* Burma; Karennee (*Fea*).—Malay Peninsula; Perak, Singapore.

Dark fuscous-brown, finely, sparingly, palely pilose; a longitudinal fascia on inner side of each eye, anterior area of pronotum (more or less marked with fuscous), a central longitudinal fascia to posterior area of pronotum and scutellum, some waved reticulate marks at apex of corium, basal markings to membrane, basal annulations to femora and apical annulations to tibiæ stramineous; legs reddish-brown; posterior area of pronotum and the corium coarsely punctate; the scutellum finely transversely striate.

1449. *Bothriomiris testaceus*, sp. n.

Dark testaceous; a central fascia on apical half of scutellum and an elongate discal spot near apical margin of corium pale testaceous; membrane dark fuscous, the veins a little paler; head anteriorly and lateral margins of pronotum longly pilose; pronotum and corium coarsely punctate; scutellum transversely striate; legs more or less mutilated in the typical carded specimen described; third and fourth joints of antennæ slender and fuscous; scutellum distinctly transversely foveate at base.

Length 5 millim.

*Hab.* Burma; Karennee.

Division *TERATODELLARIA*.

*Teratodellaria*, *Reut. Bih. Vet.-Ak. Handl.* iii, 1, p. 5 (1875).

*Fulvaria*, *Uhler, Check-list Hem. Het. N. Amer.* p. 19 (1886); *Reut. Ann. Soc. Ent. Fr.* 1892, p. 391.

This division, as I understand and use it here, is primarily distinguished by the longly produced horizontal head.

Reuter, in his synopsis, places it before the *Miraria*, but according to the arrangement pursued here, and in agreement with the views of Uhler, I place it after the *Capsaria*.

Reuter has sank his name of the division in favour of that of the subsequent one proposed by Uhler, but I have already (*ante*, p. 413) explained my reasons for not following that course.