Genus TYRAQUELLUS, nov.
Type, T. albofasciatus, Motsch.
Distribution. Ceylon.
Elongate; head moderately long and somewhat triangular anteriorly; eyes inserted near anterior margin of pronotum ; antennæ with the first joint incrassate and about as long as head, second about three times as long as first; rostrum reaching the posterior coxæ; pronotum nearly twice as broad at base as long, with a very narrow anterior collar, behind which it is distinctly constricted, gradually deflected from base, lateral margins concavely sinuate; mesonotum a little exposed; scutellum small, subtriangular; hemelytra with their margins nearly straight and subparallel; membrane longly passing abdominal apex; cuneus a little longer than broad; legs more or less mutilated in all the specimens examined.
1450. Tyraquellus albofasciatus, Motsch. (Leptomerocoris ?) Bull. Soc. Nat. Mosc. xxxvi (2) p. 86 (1863).


Fig. 303.
Tyraquellus albofasciatus.

Black or piceous; antennæ ochraceous, first joint black with an apical ochraceous annulation; eyes granulate, silvery-white ; corium and clavus crossed by a transverse macular fascia near apex of scutellum, and corium with a large apical spot and a smaller one near apex of clavus, white; cuneus sometimes castaneous; membrane fuliginous; colour semiopaque; pronotal posterior angles obtusely subprominent; anterior legs with the coxæ and femora piceous, the tibio and tarsi ochraceous, remaining legs mutilated in four specimens examined.

Length 3 millim.
Hab. Cevlon; Yatiyantota (Green).

## 1451. Tyraquellus maculatus, sp. n.

Piceous; corium with a lateral spot outside centre of clavus and a larger spot at apex white ; membrane fuliginous; first and second joints of antennæ ochraceous, base of first joint piceous, remainder mutilated; rostrum ochraceous; femora piceous, tibiæ dark castaneous; eyes with silvery-white lustre.

Length $3 \frac{1}{3}$ millim.
Hab. Ceylon ; Yatiyantota (Green).

Bryocoraria, Reut. Bih. Vet.-Ak. Handl. iii, 1, p. 6 (1875); id. Ann. Soc. Ent. Fr. 1892, p. 393.

