1406. Phytocoris crinitus, sp. n.


Fig. 289.-Phytocoris crinitus.

Brownish-ochraceous, thickly tomentose; lateral and posterior margins of the pronotum, a central basal fascia to scutellum, clavus, corium, and cuneus fuscons ; corium with central and apical paler suffusions; membrane pale fuliginous mottled with grey, the veins fuscous; body beneath fuscous, coxæ and legs pale greyish-brown, apical areas of the femora mottled with fuscous, tibio annulated with fuscous; antennæ brown, speckled and annulated with greyish, first joint as long as pronotum, second about twice as long as first ; rostrum considerably passing posterior coxæ.

Length $4 \frac{1}{2}$ millim.
Hab. Ceylon ; Peradeniya (Green).
1407. Phytocoris stoliczkanus, Dist. Tr. E. S. 1879, p. 124; id. Sec. Yark. Miss., Rhynch. p. 10, f. 6 (1879).
Uniform pale ochraceous; head with a $\mathbf{V}$-shaped mark consisting of small transverse strix commencing from near base of antennx, of which the first joint is almost as long as head and pronotum together ; pronotum with two slightly raised transverse callosities extending across and occupying the anterior area; scutellum with the base somewhat raised and gibbous, a waved transverse cordate line near base, and a faint pale longitudinal median line near apex; hemelytra sparingly clothed with a few minute blackish hairs; membrane with bright prismatic reflections.

Length 6 millim.
Hab. Punjab; Murree (Stoliczlca).

## Genus PARACALOCORIS.

Paracalocoris, Dist. Biol. Centr.-Am., Rlynch. i, p. 263 (1883).
Type, P. jurgiosus, Stål, a Neotropical species.
Distribution. Neotropical, Ethiopian, and Oriental Regions.
Body above distinctly pilose; antennæ with the basal joint incrassated, shorter than the pronotum, thickly clothed with fine long hairs; second joint about twice as long as first, its apex distinctly incrassate, third and fourth slender, and together subequal to or longer than the second, fourth generally a little longer than the third; pronotum distinctly subgibbous, the width at posterior angles being about three times that of anterior margin; rostrum reaching the intermediate cosx. Pronotum usually with two discal subexcavated spots.

