strongly incrassate, tibiæ with about ten spinelets beneath, on apical half.

79. N. CORTICICOLA, sp.nov.

Yellowish-testaceous, or pale brownish-yellow, with yellowish-brown punctures. Pronotum and mesonotum slightly, in part, suffused with yellowish-ferruginous. Ocelli and clypeus, partly, red. Ten yellowish-ferruginous specks transversely on pronotum, and the following small fuscous spots on the tegmina on each side, one at base, one at apex of clavus and corium, one at base of embolium externally and one internally, one at apex of cuneus—ten in all; also one close to posterior angle of scutellum. Eyes blackish-grey. Legs testaceous, fore tibiæ biannulate with dark fuscous; hind femora irregularly annulate medially with dark fuscous. Length, Q 2¾ mill.

Viti Levu (December; Muir), under bark of native fig.

80. EUCEROCORIS THETIS, sp.nov.

3. Shining yellowish, more or less suffused with sanguineous. Eyes black. Antennæ dark fuscous, first segment and base of second dark sanguineous, base of first yellowish. Labium yellowish-testaceous, apex black. Tegmina basally and laterally more or less fuscous, cuneus and membranal veins deep sanguineous. Legs not annulate, tarsi blackish. Apical half of abdomen polished black. Head nearly as wide as hind margin of pronotum, sulculate down the middle. Labium extending just beyond middle coxæ. First segment of antennæ naked, second and third elongately pilose, fourth shortly pilose, second segment twice as long as first, one-fifth longer than third, thrice as long as fourth. Legs not, unless shortly, pilose.

Var. more or less fuscously suffused.

Length 7-8½ mill.

Rewa (March-April; Muir's No.93).

81. Hyaloscytus elegantulus Reuter, 1904, Öfv. Finsk. Förh. xlvii. No.5, p.2, fig.1.