

86. *N. PACIFICA*, sp.nov.

Brownish-yellow or yellowish-brown. Eyes, apical third of second segment of antennæ, apical three-fourths of third, and all the fourth, a median spot on anterior margin of scutellum (the anterior part showing through the pronotum), postero-lateral angles of pronotum, black or blackish. First segment of antennæ and basal two-thirds of second dark ferruginous-red. A suffused spot near apical margin, in the middle, of corium, basal three-fourths of radial vein, commissure, membranal veins, etc., dark fuscous or blackish-grey; cuneus dark red. Femora speckled with dark brown. Tergites subsanguineous. Length $5\frac{1}{2}$ mill.

Rewa (February; Muir).

87. *NOTOSTIRA PACIFICA*, sp.nov.

Apparently allied to *N. doddi* (Distant), but the second segment of the antennæ is much longer than the hind tibiæ. Head with a sanguineous stripe down middle; pronotum trivittate with sanguineous, the middle vitta being divided by a pale line, vitta and line being continued to posterior angle of scutellum. Tegmina lined with sanguineous. (These sanguineous lines fade to greenish-fuscous or pale fuscous). Colour otherwise apparently as in *N. doddi*. Second segment of antennæ thrice as long as first and one-seventh longer than third. Labium reaching to middle coxæ. First segment of hind tarsi longer than third. Length 4-5 mill.

Viti Levu (March; Muir); Ba (January; Muir); Rewa (Muir).

NESODAPHNE, gen.nov.

Superficially like *Phytocoris*, but the antennæ are nude, or nearly so. Differs from all the Capsini known to me by the tufts of hair on the pronotum and scutellum. Elongate; head elongate, subdeclivous, marginate behind, eyes widely diverging towards apex. First segment of antennæ extending well in front of apex of head, rather longer than third, about three-fourths of second; fourth very short. Eyes extending far beyond anterior margin of pronotum laterally; posterior margin of pronotum more than