

Var. *FILICICOLA*, nov.

Differs from the typical form by at least the basal half of the first segment of the antennæ being ochraceous, usually the first two segments being so. The colouring of the body is somewhat variable, being often suffused with red; the pronotum may be immaculate, or the postero-lateral angles may be more or less widely fuscous. In all the specimens before me, the head is more distinctly exserted than in Reuter's figure, but I presume that this extra part is usually withdrawn into the pronotum.

Viti Levu (November; Muir's No.5); Rewa (April; Muir); Navua (February; Muir); beaten from a bracken-like fern.

82. *CYRTOPELTIS*(?) *NICOTIANÆ*, sp.nov.

Yellowish-green; eyes, clypeus, middle third of first segment, base and apex of second segment of antennæ, apical segment of labium, etc., black. Labium, legs, etc., greenish-testaceous. Tegmina pale green, with rather sparse blackish hairs; a spot at middle of apical margin of corium, apical angle of cuneus, membranal veins, etc., brownish-black. Head nearly contiguous with pronotum, collar short. First segment of antennæ extending beyond apical margin of head. Length 3 mill.

Lautoka, on Tobacco-leaves (Knowles, No.350; November, 1907).

A closely allied American form, *Dicyphus minimus* Uhler, is known as a Tobacco pest.

83. *TICHORHINUS VITIENSIS*, sp.nov.

Ivory-white, tinged beneath with yellowish or brownish, furnished with whitish pubescence on tegmina, etc. Vertex partly suffused, rather obscurely, with reddish. First segment of antennæ, base of second, clypeus, anterior and lateral margins of pronotum (broadly), posterior angle of scutellum, basal half of corium, base and apex (broadly) of clavus, apical half of cuneus, membranal veins, etc., sanguineous. Third and fourth segments of antennæ whitish. Wings hyaline, veins white, apical half of femora pale yellowish-brown. The hairs on the head, antennæ, etc., dark. Antennæ standing out well in front of head, second