

Host: *Iridomyrmex sororis* Mann.

Described from two males taken with the host ant, in a *Myrmecodia* bulb.

The elongate, slender antennæ, the regular punctation and the dark color are characteristic of *cribratus*.

Fustiger levuanus sp. nov.

(Fig. 2, c; Fig. 5.)

Male: Length 1.25 mm.

Reddish brown. Head, prothorax and elytra with rather stiff, sub-erect hairs; abdominal fasciculæ very small. Head less than twice as long as broad, widest behind eyes, coarsely, foveolately punctate. Antennæ about as long as head, second joint clavate, compressed at tips, uniformly punctate. Prothorax broader than long, broadest behind eyes, sides convex, surface foveolately punctate. Elytra a little broadest behind, sides convex, posterior corners rounded, surface with rather strong and regular foveolate punctures which become finer on apical third. Basal pit of abdomen not deep; barely one-third as long as abdomen; the surface posterior to the pit very strongly convex. Femora incrassate, the spines about half as long as tibiæ, stout basally and strongly curved. Disc of metasternum impressed, first gastric segment barely as long as second and third together.

Koro Vatu, Viti Levu, Fiji.

Host: *Prenolepis bengalensis*. Forel.

Nadarimanu gen. nov.

NOTE.—Near *Fustiger*, but differing in the structure of the abdomen, which is very strongly margined for its entire length and instead of a fasciculate inflation at the anterior end has a second, rounded margin which bears an elongate brush of hairs. Abdominal pit very broad, the posterior face flat and sloping and the non-excavated posterior part of the first segment reduced to a convex ridge. Type *alewa*.

Nadarimanu alewa sp. nov.

(Fig. 6*)

Female: Length 1.75 mm.

Reddish brown. Hairs rather coarse, curved, semirecumbent, abundant on head, body and appendages. Head, prothorax and elytra with strong, foveolate punctures which are largest and more shallow on the elytra. Abdomen very finely and sparsely punctate. Head about twice as long as broad, as broad at anterior border as behind eyes, not impressed above. Antennæ much longer than head, the third joint rather narrowly clavate and compressed. Prothorax a little longer than broad, narrowed in front, sides convex at anterior half, nearly straight behind; surface feebly depressed at base. Elytra together broader than

* The antennæ are more sinuate than shown in the figure.