

Ecuador and Bolivia, where Buckley procured specimens in both countries. In our region it has as yet only been caught in the neighbourhood of Chiriqui; and here only by Herr Ribbe, Mr. Champion not having met with it.

LEPRICORNIS.

Lepricornis, Felder, Reise d. Nov. Lep. p. 307.

This genus was based by Felder upon a single specimen obtained by Sallé in Mexico, and a second species from South Brazil was placed in it by Butler. Of the last-named insect we have several examples; but we are unwilling to describe this as typical without comparing them with the actual type.

Felder's generic characters are as follows:—"Antennæ sat breves, crassiusculæ, in clavam elongatam, excavatam sensim increscentes, squamis subpatulis piliformibus (præsertim apud articulos) dense tectæ. Palpi crassiusculi, faciem superantes. Alæ integerrimæ, ecaudatæ, sat latæ, anticæ vena subcostali triramosa, ramo primo non multo ante, secundo proxime pone cellulæ clausum ascendente, vena discoidali superiore e vena subcostali sat longe post cellulæ extimum oriente, inferiore bene supra venulæ discocellularis medium emissa, ramo mediano secundo et tertio bene distantibus, posticæ vena costali brevi ante costæ medium excurrente, cellula discoidali brevissima, ramo mediano secundo et tertio in conditione ordinaria, sed interstitiis venæ primariæ medianæ sat brevibus."

1. *Lepricornis melanchroia*.

Lepricornis melanchroia, Felder, Reise d. Nov. Lep. p. 307, t. 38. f. 25.

"Alæ anticæ costa pone medium deflexa, supra omnes fumato-nigrescenti-fuscæ, margine externo excepto chalybeo suffusæ, radiis dilutius chalybeis inter venas (in anticis solum in regione basali et interna), anticæ fascia subapicali margines non attingente subdiffusa chalybeo alba e maculis quatuor confluyente; alæ subtus ut supra, radiis chalybeis tantum angustioribus lætioribus anticarumque fascia angustiore, palpi et collare aurantiaco fulva." (Felder, *loc. cit.*)

Hab. MEXICO (*Sallé*¹).

We have never met with this species, the type of Felder's genus *Lepricornis*.

2. *Lepricornis bicolor*, sp. nov. (Tab. XLIII. fig. 13.)

Alis brunneo-nigris area interna et macula magna in regione anticarum apicali aurantiacis, macula inter antennis, collari, stria utrinque corporis, macula frontali, palpis (præter apices), pedibus et abdomine subtus ejusdem coloris, fronte superiori cirrosa nigerrima, antennis omnino nigris.

Hab. PANAMA, Bugaba (*Champion*).

We have a single specimen of this species. The thickened antennæ, of nearly uniform width throughout, resemble those of *Lepricornis atricolor*; and the neuration, so far as we can examine it, agrees with the description given by Felder of the genus and also with the species just mentioned. The peculiar tuft of decurved black hairs