

vel rufescenti-nebulosis, area medio-discoidali quam area medio-ulnaris paulo latior, quadrato-reticulata vel areolis latioribus.

Var. *a*. Elytra ferruginescentia; alæ venis ferrugineis, margine anteriore ferrugineo; *b*. Tota rufescens. Long. 18.5; elytr. 22, pronot. 5, lat. pronot. 6.5 millim.

Hab. GUATEMALA (*Rodriguez*).—ARGENTINE REPUBLIC (*Saussure*).

Closely resembling *I. consobrina*, but very distinct in the shape of its supra-anal lamina.

7. *Ischnoptera nahua*, Sauss.

Ischnoptera nahua, Sauss. Revue et Mag. Zool. 1868, p. 356. 10 (♂ ♀); Miss. Scient. Mex., Orthopt. p. 56. 6, t. 2. fig. 33.

Hab. MEXICO, Eastern Cordillera, Orizaba; GUATEMALA, San Gerónimo (*Champion*).

8. *Ischnoptera inca*, sp. n. (Tab. IV. fig. 23.)

♀. Sat minuta, castanea; caput modice prominulum, maculis 2 ocellaribus flavis. Antennæ castaneæ, dimidia parte apicali fulvo-testacea. Pronotum ellipticum, postice parum arcuatum, antice attenuatum, coriaceum, sulcis disci profunde impressis, lobis lateralibus deflexis, subsulcatis, nec testaceis, nec translucidis. Elytra sat longa, castanea. Alæ brunneo-infumatae, venis fuscis; campo marginali in medio fusco-opaco. Vena ulnaris ramis apicalibus 2, minutisque transversis 6 completis. Area medio-discoidalis quam area medio-ulnaris fere duplo latior, quadrato-reticulata. Pedes pallide testacei. Abdomen castaneum, ultimo segmento ventrali magno. Lamina supra-analis apice haud producta, obtusangula, vel rotundato-producta.

♂. Lamina supra-analis grandis, apice latiuscule et longiuscule trigonali-producta, rotundata vel truncata. Cerci basi fusci, dehinc fulvi, apice fusco.

Var. Rufo-castanea; alis parum nebulosis, campo marginali et venis ferruginescentibus. Elytrorum area costalis basi lutea. Abdomen superne testaceum. (Peru.)

Long. 9.5; elytr. 10.2, pronot. 2.5, latit. pronot. 3 millim.

Hab. GUATEMALA, Senahu in Vera Paz (*Champion*).—PERU (var.).

Nearly allied to *I. parvula*, but differing in the colour of its antennæ and in that of the margin of the pronotum, which are testaceous in *I. parvula*. Also very closely allied to *I. castanea* and *I. nana*, but differs in the form of the lamina supra-analis, ♀. The male is characterized by its lamina supra-analis and infra-genitalis being both much produced in the middle.

9. *Ischnoptera castanea*, Sauss.

Ischnoptera castanea, Sauss. Rev. et Mag. Zool. 1869, p. 112. 14; Miss. Scient. Mex., Orthopt. p. 61. 11 (♀).

I. parvulae paulo major, alis longioribus. Tota castanea, pedibus rufo-testaceis, pronoto haud flavo-limbato, plus minus bi-impresso. Elytra margine costali basi frequenter pallidiore. Alæ leviter infuscatæ, venis fusco-rufis. Venulæ costales longiuscule incrassatæ. Vena discoidalis et media venulæque transversæ testaceæ. Vena ulnaris ramos 3 ad apicem, ramulos minutos 3-4 ad venam dividendem emittens. Lamina supra-analis trigonalis, apice leviter rotundata, integra.

Long. 10; elytr. 10.5, pronot. 2.8, latit. pronot. 3.8 millim.

Hab. MEXICO.—BRAZIL.