

14. *Ischnoptera annulicornis*, sp. n.

♀. Statura media, nigro-castanea vel fuscescens. Caput nigrum; oculis invicem remotis. Antennæ nigræ, pilosellæ, in medio vel ultra medium annulo albido (art. 6). Pronotum nigrum, bi-impressum, margine postico transverso, subangulato. Elytra parum elongata, tamen cercos superantia, castanea vel rufo-castanea, margine costali obsolete flavicante. Alæ nebulosæ, venis ferrugineis; campo marginali ferruginescente, venulis costalibus crassis, ultimis apice incrassatis. Area medio-discoïdalis quam area medio-ulnaris latiore. Vena ulnaris ramos apicales 3, incompletos 4-5 emittens. Campus posterior venis spuris et transversis hyalinis. Coxæ partim testaceæ. Abdomen basi fusco-testaceum. Lamina supra-analis trigonalis, producta, apice rotundata, ultimum segmentum ventrale superans.

Long. 13; pronot. 3, latit. pronot. 4; long. elytr. 12.5, latit. elytr. 4 millim.

Hab. GUATEMALA (coll. Dohrn).

15. *Ischnoptera coulöniana*, Sauss.

Ischnoptera coulöniana, Sauss. Rev. et Mag. Zool. 1862, p. 169; Mém. Mex., Blatt. p. 83. 24 (♂); Miss. Scient. Mex., Orthopt. p. 63. 13*.

Majuscula, fusco-testacea. Pronotum ellipticum, valde bi-impressum, disco medio inter sulcos inæquali, fusco, marginibus circumcirca testaceis. Elytra et alæ elongata, fusco-ferrugineo-inquinata. Alarum vena ulnaris ramulis basalibus incompletis 3-4.

Var. Elytris et alis testaceis.

Long. 21; pronot. 4.5, latit. pronot. 6.5; long. elytr. 23.25, latit. elytr. 6.5 millim.

Hab. NORTH AMERICA, Texas.—MEXICO.

Nearly allied to *I. pennsylvanica* (De Geer); but that species has the disc of the pronotum more corneous, without small impressions. Most probably the female has abbreviated wings, as in *I. inæqualis* (No. 1).

16. *Ischnoptera divisa*, sp. n.

♂. Fusco-testacea. Caput infuscatum, vertice flavido. Pronotum ellipticum, sulcis perspicuis; disco castaneo, per vittam flavidam diviso; margine circumcirca pallide testaceo. Elytra hyalino-testacea, venis testaceis, vena humerali basi fusca. Alæ vitreæ, venis fusco-testaceis. Vena ulnaris ramis apicalibus 3, incompletis 1-2, instructa. Pedes pallide testacei. Abdomen infuscatum, margine laterali testaceo; lamina supra-anali rotundata.

♂. Long. 14.5; elytr. 14.5, latit. elytr. 4.25; pronot. 3.5, latit. pronot. 5 millim.

Hab. NORTH AMERICA, Georgia (*Mus. Genavense*).—NORTH MEXICO.

[17. *Ischnoptera bolliana*, sp. n.]

♂. Sat minuta, fulva. Capite sat prominulo, castaneo. Pronotum ellipticum, castaneum vel fulvum, lateribus testaceo-pellucidis; sulcis disci perspicuis. Elytra fulvo-testacea, vel basi rufescentia, parum elongata. Alæ vitreæ, venis flavidis, venulis costalibus leviter incrassatis; campo marginali fulvescente. Vena ulnaris ramis apicalibus 2-3, incompletis 2-3. Pedes fulvi. Abdomen nonnunquam infuscatum. Lamina supra-analis rotundata. Cerci nonnunquam basi fusca.

Var. Pronoti discus castaneus per fasciam longitudinalem flavidam oboletam divisus.

Long. 12.2; elytr. 12.5, latit. elytr. 4; pronot. 3, latit. pronot. 3.8 millim.

Hab. NORTH AMERICA, New Mexico, Texas (*Mus. Genavense*).]

* This species has not been figured; the citation in its synonymy in the works &c. quoted, as also 'Mél. Orthopt.' i. fig. 21, should be suppressed, having been given by mistake.