

III.

- a.* Lamina supra-analis ♀ trigonalis, integra.—[1. *texensis*]; 6. *limbata*; 2. *tarasca*; 7. *sumichrasti*; [10. *major*]; [11. *brevipennis*].
- aa.* Lamina supra-analis ♀ apice minute incisa.—3. *kaupiana*; 4. *otomia*; 5. *nitida*; 8. *guatemalæ*; 9. *fissa*.

IV.

- a.* Species ad typum *Platamodem* (anteà, p. 30) pertinentes.—[1. *texensis*]; 2. *tarasca*; 3. *kaupiana*; 4. *otomia*; 5. *nitida*; 6. *limbata*; 7. *sumichrasti*; 8. *guatemalæ*; 9. *fissa*; [10. *major*].
- aa.* Species ad typum *Phyllodromia* (anteà, p. 30) pertinens.—[11. *brevipennis*].

[1. **Temnopteryx texensis**, sp. n. (Tab. III. fig. 31.)

♀. Rufo-testacea vel rufida, abdomine nigro. Antennæ brunneæ vel griseo-ferrugineæ, 1^o articulo testaceo. Maculæ ocellares luteæ. Pronotum parabolicum, corneum, margine laterali flavo-testaceo. Elytra segmentum mediale tegentia, venosa, valde coriacea, area basali costali flavo-testacea, angulo apicali late rotundato, margine posteriore leviter obliquo, subsinuato, margine suturali quam margine costali paulo brevior, campo anali piriformi. Pedes rufo-testacei vel testacei. Lamina supra-analis ♀ distincte trigonalis; segmento 6^o dorsali in medio arcuato. Cerci nigro-castanei.

Var. *a.* Pronoti discus utrinque castaneus, in medio rufescens.—*b.* Pronoti margo anterior anguste luteus.—*c.* Pronoti margo posterior partim pallidus vel maculis 2 obsoletis pallidis.—*d.* Cerci brunnei vel rufescentes.—*e.* Elytra 1^{um} abdominis segmentum tegentia, margine apicali in parte discoidali magis sinuata. Lamina supra-analis latius trigonalis, subrotundata.

Long. 14·5; elytr. 4·5, pronot. 4·5, latit. pronot. 6 millim.

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

2. **Temnopteryx tarasca**, Sauss.

Blatta tarasca, Sauss. Mém. Mex., Blatt. p. 95. 36 (1864).

Temnopteryx tarasca, Sauss. Miss. Scient. Mex., Orthopt. p. 23. 2 (♀).

Hab. MEXICO.

3. **Temnopteryx kaupiana**, Sauss. (Tab. IV. figg. 24–26.)

Temnopteryx kaupiana, Sauss. Mém. Orthopt. ii. iv^e fasc. p. 92. 1 (♂ ♀) (1872).

♂. Abdominis segmenta 5^m–7^m margine postico tota latitudine obtusangulatim sinuata; lamina supra-analis sat grandis, duplo latior quam longior, margine postico leviter arcuato, in medio minute inciso.

♀. Long. 12; elytr. 4·25, pronot. 3·25, latit. pronot. 5 millim.

♂. Long. 9·5; elytr. 5·75 millim.

Hab. MEXICO, Moyoapan (*Saussure*).

This species might nearly as well be placed in the genus *Ceratinoptera*, the male having its elytra but little abbreviated.

4. **Temnopteryx otomia**, Sauss.

Temnopteryx otomia, Sauss. Rev. et Mag. de Zool. 1868, p. 98. 4; Miss. Scient. Mex., Orthopt. p. 24, t. 1. figg. 15, 15 *a.*

Lamina supra-analis ♀ apice incisa, in medio convexa, posterius carinata; ♂ margine postico arcuato, integro.

♀. Long. 9·5; elytr. 3, pronot. 2·75, latit. pronot. 4·2 millim.

♂. Long. 8; elytr. 3, pronot. 2·6, latit. pronot. 4 millim.

Hab. MEXICO, Eastern Cordillera (*Mus. Genavense*).