

9. **Temnopteryx fissa**, sp. n. (Tab. IV. figg. 29, 30.)

♀. Castanea, ocellis flavis. Pronotum subparabolicum, antice vix truncatum, angulis posticis minute rotundatis; marginibus lateralibus latiuscule flavis, margine anteriore obsoletius flavo, retro lineam flavam emittente; margine posteriore transverso, haud angulato. Elytra cornea, polita, venis haud prominulis, 3^m abdominis segmentum tegentia, apice attenuata, rotundata, margine suturali recto, margine costali toto et ad apicem arcuato. Sulcus analis perspicuus, ad $\frac{2}{3}$ marginis suturalis extensum. Color elytrorum flavido-castaneus, parte basali campi analis fusco-castaneus, margine costali basi flavo. Pedes flavidi; coxis fusco-variis; tibiis supra fusco-maculatis, posticis apice et intus partim fuscis. Abdomen nigro-castaneum, segmentis rufescenti-limbatis, angulis lateralibus et margine, flavidis. Lamina supra-analis transverse trigonalis, sat profunde fissa vel incisa, bilobata. Cerci breviusculi, fusiformes, flavescentes, basi nigri. Long. 10.5; elytr. 4.5, pronot. 3, latit. pronot. 4.5 millim.

Hab. GUATEMALA (*Mus. Genavense*).

[10. **Temnopteryx major**, sp. n.

♀. Valida, rufo-castanea vel rufescens. Pronotum corneum, impressionibus nullis, marginibus lateralibus flavicantibus, margine postico subangulato. Elytra coriacea, polita, venis prominulis, segmentum 1^m tegentia, apice tota rotundata; margine costali apice late rotundato; margine suturali recto, apice arcuato. Sulcus analis profundus, ante apicem vix sinuatus, ad $\frac{3}{4}$ marginis suturalis attingente. Alæ minimæ, acutæ, ferruginescentes; area mediastina flava. Lamina supra-analis grandis, trigonalis, carinata, apice hebetato.

Long. 20; elytr. 7, pronot. 5.5, latit. pronot. 7.75.

Hab. NORTH AMERICA, Tennessee (*Mus. Genavense*.)

[11. **Temnopteryx brevipennis**, Sauss.

Ischnoptera brevipennis, Sauss. Mém. Mex., Blatt. p. 80. 20, fig. 11 (syn. Blanch. exclus.).

Temnopteryx brevipennis, Sauss. Miss. Scient. Mex., Orthopt. p. 23. 1.

Hab. CHILI.]

LOBOPTERA, Brunn.

Loboptera, Brunner de W. Syst. Blatt. p. 79 (1865).

1. **Loboptera annulicornis**, sp. n. (Tab. I. fig. 24.)

♀. Fusco-nigra, *L. decipienti* paulo major. Antennæ fuscae, ultra medium annulo pallide flavo ex articulis circiter 8 composito. Ocelli nulli. Os ferrugineum. Elytra lanceolata, longe acuminata, apice hebetata, mesonotum haud superantia. Pedes, saltem femorum basis, tibiæ et tarsi rufescentia. Femora anteriora margine interno spinis 4, parte apicali inermi. Lamina supra-analis late trigonalis.

Long. 11.75; elytr. 1.6, pronot. 3.25, latit. pronot. 4.8 millim.

Hab. MEXICO, Amula in Guerrero 6000 feet (*H. H. Smith*).

This species is very distinct on account of its somewhat V-shaped elytra, these being less squamiform than usual. The fore femora are spined as in typical *Platamodes* and not as in *L. decipiens*, in which they are spined in their whole length (*Blattinæ*, *Type* 2, anteà, p. 30).

Tribus NYCTOBORINÆ.

Nyctiboridæ, Brunner de W. Revis. du Syst. des Orth. p. 11.

Oculi invicem parum remoti. Pronotum et elytra sericea. Mesonoti et metanoti margo posticus processibus 2 membranaceis styliformibus instructus. Elytra et alæ grandia, in longitudinem multivenosa, venis