

4. *Stenous olivaceus*.

Stenous olivaceus, Bates, Proc. Zool. Soc. 1878, p. 589¹.

Hab. MEXICO¹, Cordova (*Sallé*), Vera Cruz (*Höge*); GUATEMALA, Paso Antonio (*Champion*).

Distinguished from the preceding by the partial disappearance of the 6th and the total obliteration of the 7th striæ of the elytra. The legs are wholly pitchy black. In the male the basal joint of the anterior tarsi is shorter and broader than in *S. tibialis* and *S. gratiosus*.

5. *Stenous elegans*.

Oodes elegans, Leconte, Ann. Lyc. N. York, v. p. 180¹.

Hab. NORTH AMERICA, California¹.—MEXICO, Puebla (*Sallé*).

STENOCREPIS.

Stenocrepis, Chaudoir, Bull. Mosc. 1857, iii. p. 45.

Restricted, as far as at present known, to Tropical America. About a dozen species have been described.

1. *Stenocrepis chalcas*. (Tab. III. fig. 12.)

Elongato-oblongus, niger, supra olivaceo-æneus, antennis, palpis tarsisque rufescentibus; thorace paullo ante basin leviter dilatato ibique quam elytra vix latiore, antice gradatim angustato; elytris parallelis, acute striatis, striis punctulatis, sexta recta, septima obsoleta.

Long. 5 lin. ♂.

Hab. MEXICO, Cordova (*Sallé*).

Differs from *S. leprieuri* in the sixth stria being nearly straight and not strongly flexuous*.

ANATRICHIS.

Anatrichis, Leconte, Trans. Amer. Phil. Soc. x. p. 391 (1853); Chaudoir, Bull. Mosc. 1857, iii. p. 21.

Oodinus, Motschulsky, Bull. Mosc. 1864, iv. p. 352.

Oodes (partim), Dejean, Sp. Gén. Col. v. p. 677.

This curious little genus appears to have its headquarters in Central America, extending northwards to Louisiana and southwards to the Amazons. Five or six species are known; but only two have been described.

1. *Anatrichis piceus*. (Tab. III. fig. 11.)

Oodinus piceus, Motschulsky, Bull. Mosc. 1864, iv. p. 353¹.

* In the Munich Catalogue, i. p. 234, two other Mexican species of this genus are mentioned, *S. humilis* and *S. striatella*, Laferté, Ann. Soc. Ent. Fr. 1851, pp. 270 & 272. These species, however, are not described, but merely enumerated with insufficient characters, in a synoptical table; they are wholly unrecognizable.