

posticis nullis, foveis basalibus latis punctatis, media basi lævi; elytris magis æneis, argute striatis, striola scutellari elongata omnino recta, 8^a valde flexuosa, interstitiis planatis, 3^o unipunctato.

Long. $3\frac{1}{4}$ lin.

Hab. MEXICO, Jalapa (*Höge*).

Distinguished from the Californian *S. flavipes* only by its somewhat smaller size, less regularly arcuated sides of thorax, the widest part of which is much before the middle, and by a few minor peculiarities. The differences are probably specific, and of similar degree to those which separate the two Californian species, *S. flavipes* and *S. limbalis*.

2. *Stenolophus conjunctus*.

Trechus conjunctus, Say, Trans. Amer. Phil. Soc. ii. (1823) p. 90¹.

Stenolophus conjunctus, Leconte, Say, Ent. N. Amer. ii. p. 504 (1859).

Acupalpus misellus, Dejean, Sp. Gén. Col. iv. p. 467 (1829)².

Acupalpus rotundicollis, Haldeman, Proc. Acad. Phil. i. p. 302³.

Acupalpus lugubris, Haldeman, ib.⁴.

Acupalpus obesus, Bates, Proc. Zool. Soc. 1878, p. 593⁵.

Hab. NORTH AMERICA^{1 2 3 4}, generally distributed.—MEXICO, near the capital⁵, Guanajuato (*Dugès*, coll. *Sallé*), Oaxaca (*Höge*); GUATEMALA, Capetillo (*Champion*).

BRADYCELLUS.

Bradycellus, Erichson, Käfer d. Mark Brandenburg, i. p. 64 (1837); Horn, Trans. Amer. Ent. Soc. ix. 1881, p. 182.

This genus also needs a thorough revision. About sixty species have been described, many of which have been recently proved by Dr. Horn to belong to *Tachycellus* and even to *Harpalus*. With four exceptions, all the published species are from temperate latitudes of the northern hemisphere.

1. *Bradycellus obsoletus*.

Acupalpus obsoletus, Say, Trans. Amer. Phil. Soc. iv. (1834) p. 436¹.

Hab. MEXICO¹, Orizaba, Capulalpam, Toluca (*Sallé*), Las Vigas, Oaxaca (*Höge*), San Luis Potosi (*Dr. Palmer*), Mexico city (*Flohr*).

Var. *subobsoletus* (Bates, Proc. Zool. Soc. 1878, p. 593), elytris plus minusve conspicue striato-punctatis.

Hab. MEXICO, near the city (*Flohr*), Las Vigas, Oaxaca (*Höge*), San Luis Potosi (*Dr. Palmer*).

Var. *lucidus* (Bates, Proc. Zool. Soc. 1878, p. 592, = *B. nigripennis*, Chaudoir in coll.), capite thoraceque rufo-sanguineis immaculatis, elytris nigris limbo plus minusve ferrugineo.

Hab. MEXICO, Puebla (*Sallé*).

Var. *melanochrous*, Chaudoir in coll. *Sallé*, omnino nigro-fuscus, antennis pedibusque piceis.

Hab. MEXICO, Puebla, Toluca (*Sallé*).