

10. **Pachyteles mexicanus.**

Ozæna mexicana, Chaudoir, Bull. Mosc. 1848, i. p. 106.

Pachyteles mexicana, Ann. Soc. Ent. Belg. xi. p. 65¹.

Hab. MEXICO, Vera Cruz¹, Toxpam, Cordova (*Sallé*), Jalapa (*Höge*); GUATEMALA, Cerro Zunil, Volcan de Atitlan (*Champion*); NICARAGUA, Chontales (*Belt*).

11. **Pachyteles cyanipennis.** (Tab. II. fig. 17.)

Ozæna cyanipennis, Chaudoir, Bull. Mosc. 1852, i. p. 40¹.

Pachyteles cyanipennis, Chaudoir, Ann. Soc. Ent. Belg. xi. p. 65.

Ozæna cyanoptera, Thomson, Ann. Soc. Ent. Fr. 1856, p. 330, t. 8. f. 7¹.

Hab. MEXICO¹, Toxpam, Cordova (*Sallé*); GUATEMALA, Senahu (*Champion*); NICARAGUA, Chontales.

12. **Pachyteles oxyomus.**

Pachyteles oxyomus, Chaudoir, Ann. Soc. Ent. Belg. xi. p. 71¹.

Hab. MEXICO, Teapa (*Pilate*¹).

PHYSEA.

Physea, Brullé, Hist. Nat. Ins. iv. p. 473 (1834).

Trachelizus, Solier, Ann. Soc. Ent. Fr. 1836, p. 598.

Four species of this singular genus have been described, all Tropical-American.

1. **Physea hirta.** (Tab. II. fig. 4.)

Physea hirta, Leconte, Trans. Amer. Phil. Soc. x. p. 393¹.

Physea latipes, Schaum, Berl. ent. Zeitschr. 1864, p. 117².

Hab. MEXICO^{1 2}, Cordova (*Sallé*), Oaxaca (*Höge*); GUATEMALA, Zapote (*Champion*).

Subfam. SCARITINÆ.

PASIMACHUS.

Pasimachus, Bonelli, Mém. Acad. Turin, 1813, p. 476.

Molobrus, Putzeys, Mém. Soc. Roy. des Sci. Liège, 1846, ii. p. 362.

Emydopterus, Lacordaire, Gen. Col. i. p. 191 (1854).

Twenty-five species of this exclusively North-American genus have been described. The more typical species, constituting the majority, are found chiefly in the temperate zone; the ill-defined section *Molobrus*, in which the hind angles of the thorax tend to disappear, have a more southern range, being confined to Mexico and the Central-American countries further south. The genus is not known in South America; and its nearest allies are the *Carenum* group of Australia and *Mouhotia* of the Indo-Chinese peninsula.