

The Chiriqui examples have the elytral striæ often more distinctly punctured than those from more northern localities.

2. *Selenophorus æquinoctialis*.

Selenophorus æquinoctialis, Dejean, Sp. Gén. Col. iv. p. 85¹; Putzeys, Stett. ent. Zeit. 1878, p. 24².

Hab. MEXICO², Yolos (*Sallé*), Las Vigas, Oaxaca (*Höge*); GUATEMALA, Paraiso (*Champion*).—SOUTH AMERICA, Pará¹.

Mexican and Guatemalan examples agree precisely with Dejean's description.

3. *Selenophorus yucatanus*.

Selenophorus yucatanus, Putzeys, Stett. ent. Zeit. 1878, p. 24.

Hab. MEXICO, Yucatan.

According to an example of this species sent to me by the author himself, this is a form extremely near *S. stigmatosus* of the United States and *S. æquinoctialis*, having, like them, curiously abbreviated and shortened joints to the hind tarsi. In his synoptical table, also, he places the species in the group having short hind tarsi; but in his description he compares the elytra with those of *S. seriatoporus*; and an example communicated to me by M. René Oberthür from the Chaudoir collection with the name *yucatanus*, Chd., answers to this description. Chaudoir's species is extremely near Guatemalan specimens of *S. seriatoporus*, but has a much narrower thorax.

4. *Selenophorus alternans*.

Selenophorus alternans, Dej. Sp. Gén. Col. iv. p. 86¹; Putzeys, Stett. ent. Zeit. 1878, p. 13².

Selenophorus lineatopunctatus, Dej. Sp. Gén. iv. p. 86³; Putzeys, Stett. ent. 1878, p. 13.

Hab. MEXICO².—WEST INDIES, San Domingo².—SOUTH AMERICA, Venezuela² and Cayenne³ to Brazil^{1 2} and Uruguay².

I do not find any example of this common South-American species in the large Mexican collections either of M. Sallé or Herr Höge.

5. *Selenophorus sallæi*.

Selenophorus Sallæi, Putzeys, Stett. ent. Zeit. 1878 (May), p. 17¹.

Selenophorus tenuistriatus, Bates, Proc. Zool. Soc. 1878 (May) p. 591².

Hab. MEXICO, Cordova, Guanajuato, Capulalpam (*Sallé*), near the city (*Sallé*, *Flohr*²), Las Vigas, Oaxaca (*Höge*); GUATEMALA, Paraiso (*Champion*).

6. *Selenophorus rodriguezi*.

Selenophorus Rodriguezi, Putzeys, Stett. ent. Zeit. 1878, p. 22.

Hab. GUATEMALA.