

2. **Orsilochus sticticus.** (Tab. II. fig. 1.)

Pachycoris sticticus, Dall. List Hem. i. p. 34. 11¹.

Hab. BRITISH HONDURAS¹, Rio Hondo (*Blancaneaux*).

The specimen figured is from the Rio Hondo; it is darker in colour than the type in the British Museum, the bands of dark punctures being more developed. The species appears to be peculiar to Honduras.

3. **Orsilochus scurrilis.** (Tab. II. fig. 23.)

Pachycoris scurrilis, Stål, Öfv. Vet.-Ak. Förh. 1855, p. 181, et 1856, p. 53¹.

Hab. MEXICO¹; GUATEMALA, San Gerónimo, Vera Paz, Tocoyn (*Champion*).

The specimen figured is in the State Museum at Stockholm; and I am indebted to Prof. Lindström and Dr. Jacob Spångberg for affording me the opportunity of figuring this and other Central-American species described by the late Prof. Stål. The specimens received from Guatemala vary principally in the width of the subdiscal transverse fasciæ and the size of the apical spots.

DYSTUS.

Dystus, Stål, Stett. ent. Zeit. xxiii. p. 82 (1862); Öfv. Vet.-Ak. Förh. 1867, p. 494.

This genus was founded by Stål for the reception of the following species, which it at present alone contains:—

1. **Dystus puberulus.** (Tab. II. fig. 2.)

Dystus puberulus, Stål, Stett. ent. Zeit. xxiii. p. 83. 12¹.

Hab. MEXICO¹.

The type is figured, the same having been most obligingly lent for that purpose by Dr. Signoret, in whose collection it remains.

TIRIDATES.

Tiridates, Stål, Öfv. Vet.-Ak. Förh. 1867, p. 494.

This genus contains two species, both Mexican, which we have hitherto been unable to procure, and therefore have not examined the generic characters. It is allied to *Agonosoma*, according to Stål, by the following common characters:—"Segmento ventrali sexto ventris retrorsum valde producto, apice rotundato vel nonnihil truncato, genitalia tegente; articulo secundo rostri articulis tertio et quarto ad unum longitudine æquali vel paullo longiore."