

6. *Symphylus luminosus*.

Pachycoris luminosus, Germ. Zeitschr. i. p. 95. 29¹; H.-S. Wanz. Ins. v. p. 6, fig. 461.

Symphylus luminosus, Stål, En. Hem. i. p. 16.

Hab. MEXICO¹ (*Mus. Berol.*).

7. *Symphylus infamatus*.

Symphylus infamatus, Uhler, Proc. Ent. Soc. Philad. ii. p. 361¹.

Hab. MEXICO¹.

I have not seen this species; Prof. Uhler describes it as resembling *Diolcus irroratus*, Fab.

CAMIRUS.

Camirus, Stål, Rio Jan. Hem. ii. p. 57 (1862).

Zophoëssa, Dall. List. Hem. i. p. 43 (1851), nec Westwood (Lepid.).

This genus is found in the southern portion of the Nearctic, and probably extends throughout the Neotropical Region.

One of the chief characters in its diagnosis is the transverse furrow on the disk of the pronotum.

1. *Camirus conicus*.

Pachycoris conicus, Germ. Zeitschr. i. p. 106. 52¹; H.-S. Wanz. Ins. v. p. 55. fig. 492; Dall. List Hem. i. p. 35. 15².

Camirus conicus, Stål, Rio Jan. Hem. ii. p. 57. 1³.

Zophoëssa conica, Stål, Hem. i. p. 17. 2.

Hab. BRITISH HONDURAS, Rio Hondo (*Blancaneaux*); GUATEMALA, Zapote (*Champion*). — VENEZUELA²; COLOMBIA²; BRAZIL¹³.

Walker (Cat. Het. i. p. 50) has recorded this species from Mexico. The determinations of that author, however, are not always satisfactory. With that exception the species seems hitherto to have been unknown in the Central-American fauna.

2. *Camirus mæstus*. (*Zophoëssa mæsta*, Tab. II. fig. 11.)

Zophoëssa mæsta, Stål, Stett. ent. Zeit. xxiii. p. 83. 14¹; En. Hem. i. p. 17. 3.

Hab. MEXICO¹.

The figure is from the type in the collection of Dr. Signoret.

3. *Camirus socius*. (*Zophoëssa socia*, Tab. II. fig. 10.)

Zophoëssa socia, Stål, Stett. ent. Zeit. xxiii. p. 84. 15¹; En. Hem. i. p. 17. 4.

Hab. MEXICO¹.

The specimen figured is the type, in the collection of Dr. Signoret.