

TOXONEURON.

Toxoneuron, Say, Bost. Journ. Nat. Hist. i. p. 259 (1835); Complete Writings, ii. p. 710; Cresson, Canad. Ent. v. p. 66 (1873).

Tenthredoides, Cresson, Proc. Ent. Soc. Phil. iv. p. 290 (1865).

1. *Toxoneuron æthiops*.

Toxoneuron æthiops, Cresson, Canad. Ent. v. p. 67 (♀) ¹.

Hab. MEXICO, Cordova (*Sumichrast* ¹).

2. *Toxoneuron orizabæ*.

Toxoneuron orizabæ, Cresson, Canad. Ent. v. p. 67 (♂) ¹.

Hab. MEXICO, Orizaba (*Sumichrast* ¹).

3. *Toxoneuron mexicanum*.

Toxoneuron mexicanum, Cresson, Canad. Ent. v. p. 67 (♂ ♀) ¹.

Hab. MEXICO, Cordova (*Sumichrast* ¹).

4. *Toxoneuron thoracicum*.

Toxoneuron thoracicum, Cresson, Canad. Ent. v. p. 68 (♂ ♀) ¹.

Hab. MEXICO, Cordova (*Sumichrast* ¹).

5. *Toxoneuron seminigrum*. (Tab. XVII. fig. 7.)

Tenthredoides seminiger, Cresson, Proc. Ent. Soc. Phil. iv. p. 291 (♂ ♀) ¹.

Toxoneuron seminigrum, Cresson, Canad. Ent. v. p. 69 ².

Hab. NORTH AMERICA, Colorado ^{1 2}.—MEXICO, Presidio (*Forrer*).

In coloration the two specimens from Presidio do not quite agree with the description. The metanotum in the female is almost without any black, in the male it has the base and apex rufous; in the female the anterior femora are lined with black on the lower side in the middle; in the male the four anterior femora are almost entirely black; in both sexes there is a large black mark on the centre of the mesothorax (but largest in the female), and a smaller black mark (in the female almost confluent with the central black mark) on the lateral lobe; in neither sex is there a black mark on the base of the abdomen. The tegulæ are black in both specimens, and the wings are paler at the base.

† 6. *Toxoneuron ornatum*.

Toxoneuron ornatum, Cresson, Canad. Ent. v. p. 69 (♂) ¹.

Hab. MEXICO, Cordova (*Sumichrast* ¹).