

87. **Tettigonia venusta.** (Tab. XVII. fig. 25.)

Tettigonia venusta, Stål, Stett. ent. Zeit. xxv. p. 75¹.

Hab. MEXICO¹ (*Mus. Vind. Cæs.*).

In this species the head is produced and dome-shaped before the eyes (the extreme apex being broad and almost truncate), and looks somewhat swollen. There is a colourless insect in the Vienna Museum which is considerably larger than the only example of this species which I have seen, but it agrees with it in structure; this specimen is labelled "Miacatlan*, Mexico (*Bilimek*)," and ought perhaps to be referred to it.

88. **Tettigonia multicolor.** (Tab. XVII. fig. 26.)

Tettigonia multicolor, Sign. Ann. Soc. Ent. Fr. 1853, p. 363, t. 11. fig. 15¹.

Hab. MEXICO¹ (*Mus. Vind. Cæs.*; *Mus. Holm.*; *Sallé*), Cuernavaca in Morelos (*H. H. Smith*), Orizaba (*Bilimek*, *F. D. Godman*, & *H. H. Smith*).

A specimen from Cuernavaca is figured.

89. **Tettigonia cosmopolita.**

Tettigonia cosmopolita, Sign. Ann. Soc. Ent. Fr. 1853, p. 364, t. 11. fig. 16¹; Walk. List of Homopt. Ins., Suppl. p. 193².

Hab. MEXICO^{1 2}.—BRAZIL^{1 2}.—S. AFRICA, Cape of Good Hope¹, Natal².

I believe that there is some mistake with regard to this species, and give the localities for what they are worth; it is not represented in our collection. Stål omits it altogether from the "Hemiptera Mexicana" (Stett. ent. Zeit. xxv. pp. 49–86); it appears to be a very distinct and pretty species.

90. **Tettigonia atropunctata.** (Tab. XVII. fig. 27.)

Tettigonia atropunctata, Sign. Ann. Soc. Ent. Fr. 1854, p. 354, t. 12. fig. 3¹.

Hab. MEXICO (*Sallé*), Orizaba (*H. H. Smith*; *F. D. Godman*; *Bilimek*, in *Mus. Vind. Cæs.*), Aculzingo in Vera Cruz (*Bilimek*, in *Mus. Vind. Cæs.*).—BRAZIL¹.

No one would recognize this species from Signoret's figure; he represents it with a snow-white head and pronotum and drab tegmina, whereas it is a bluish-green insect, with the head and usually the front part of the pronotum lighter. I was only able to identify it by comparison with specimens kindly sent to me from the Vienna Museum; Signoret's description is much more accurate than his figure.

The specimen figured is from Orizaba.

* Near Cuernavaca, in the State of Morelos.