

At first sight this species somewhat resembles *T. diducta*, but may easily be known by the shape of the head and the indistinct venation of the tegmina.

116. *Tettigonia prolixa*, sp. n. (Tab. XVIII. fig. 18.) = *similis* (W)

Parva, viridis; capite brevi, obtuso, oculis prominulis, hoc et parte anteriori pronoti testaceo, delicate nigro-figurato; fronte testaceâ, transversim nigro-lineatâ; pronoto convexo, nitido; scutello testaceo, maculis duabus nigris parvis ad basim instructo; tegminibus suturâ peranguste testaceâ, apice hyalino; alis fumosis; abdomine supra nigro, corpore subtus testaceo, plus minusve fusco-variegato; pedibus testaceis.

A very small and insignificant green species, with the head short, very obtusely angled, and the eyes moderately prominent; forehead and head testaceous, the former with fine transverse black lines, and the latter, together with the anterior part of the pronotum (which is testaceous or greenish-testaceous in front and at the sides), distinctly figured with black; pronotum convex and shining; scutellum testaceous, unicolorous or with faint traces of figuration, with two small black spots at the base; tegmina with the suture narrowly, but usually distinctly, testaceous, apex hyaline; abdomen black above, the underside testaceous, variegated with fuscous; legs testaceous.

Long. 4-5 millim.; lat. 1-1½ millim.

*Hab.* MEXICO (*Sallé*), Orizaba (*F. D. Godman & H. H. Smith*), Tierra Colorada in Guerrero, Vera Cruz, Atoyac, Frontera, and Teapa in Tabasco (*H. H. Smith*).

This species, though very insignificant in appearance, seems to be distinct and constant, and is very easily known by the delicate figuration of the head and the front of the pronotum. There is a considerable series in our collection, all from Mexico.

I at first described this insect under another name, but I find that it is identical with three specimens in the Belgium Museum labelled "Guadeloupe, Delauney," and named "*T. prolixa*, Lethierry, n. sp." I do not know whether a description of the species has been published by M. Lethierry or not, but I have adopted his name in order to avoid confusion if such is the case.

An example from Atoyac is figured.

117. *Tettigonia virgaticeps*, sp. n. (Tab. XVIII. fig. 19.)

Viridis, nitida; capite flavo, vittâ sat latâ irregulari inter oculos nigrâ, modice producto, rotundato, oculis prominulis; fronte vix nigro notatâ; pronoto vix capite longiori, viridi, antice flavescenti; scutello flavo; tegminibus fere unicoloribus, apice hyalino, ad extremum fumosis; alis fumosis; abdomine supra nigro; corpore subtus cum pedibus dilute flavis vel testaceis.

A rather small, shining, bright green species, easily recognizable by the rather large yellow head, which has a well-marked irregular black band running across between the upper margin of the eyes, these being slightly prominent; pronotum scarcely, if at all, longer than the head, lighter in front; scutellum testaceous, with very faint traces of darker lines; tegmina lighter at the margins, especially in front, hyaline at the apex, the extreme tips smoky; wings dark; abdomen fuscous above; underside and legs light yellow, claws black.

Long. 6 millim.; lat. vix 2 millim.

*Hab.* MEXICO, Teapa in Tabasco (*H. H. Smith*).

A small series.