

4. **Mysidia nebulosa.** (Tab. VIII. figg. 19, 19 a.)

Mysidia nebulosa, Walk. List of Homopt. Ins., Suppl. p. 97¹.

Hab. GUATEMALA, Cahabon in Vera Paz, Zapote (*Champion*); PANAMA, Bugaba, David, Volcan de Chiriqui (*Champion*).—AMAZONS, Santarem¹.

The insects belonging to this species differ considerably, some having the tegmina feebly suffused with fuscous, while in others the colour is much more marked and more or less testaceous.

A specimen from Zapote is figured.

5. **Mysidia parviceps**, sp. n. (Tab. VIII. figg. 20, 20 a.)

M. nebulosæ præcipue affinis, sed capite minori, tegminibusque haud nebulosis, distinguenda.

Very closely allied to *M. nebulosa*, of which it may be a plain variety, but distinguished by its somewhat less average size, small head, and the absence of nebulous markings on the tegmina; the body is evidently more or less green in life.

Long. 10 millim.; lat. ad hum. 2 millim.; exp. tegm. 16–18 millim.

Hab. GUATEMALA, Zapote (*Champion*).

6. **Mysidia maculicosta**, sp. n. (Tab. VIII. figg. 21, 21 a.)

Lacteo-albescens, pellucida; capite perangusto, ante oculos paullo producto; pronoto angustissimo; tegminibus longis, costâ ad basim irregulariter et sat late fusco maculatâ; alis maculâ unâ fuscâ ad medium instructis; pedibus testaceis.

Of a transparent milky-white colour; head very narrow, distinctly produced before the eyes and plainly longer than the pronotum; tegmina long and narrow, with an irregular fuscous patch occupying the base of the costa; the transverse veins are marked by small dark spots, the exterior one being the largest, and the subapical margin is furnished with minute dark spots at the apex of the veins and with a small patch before the middle; there is a dark patch on each wing; these markings are probably variable; legs testaceous, very slender.

Long. 12–13 millim.; lat. ad hum. 2 millim.; exp. tegm. 22 millim.

Hab. GUATEMALA, Pantaleon (*Champion*); COSTA RICA, Caché (*Rogers*).

7. **Mysidia elatior**, sp. n. (Tab. VIII. fig. 22.)

Præcedenti affinis, sed capite latiori subtriangulari facile distinguenda; pronoto angulariter producto; tegminibus fusco notatis, maculâ ad medium costæ præcipue conspicuâ; pedibus testaceis.

Allied to *M. maculicosta*, but differing from it in having the head broader and plainly produced before the eyes in an isosceles triangle, which is rounded or subtruncate at the apex; the frons is very narrow, narrower than in the preceding species; the tegmina are spotted with fuscous, a dark irregular patch at about the middle of the interior margin being most conspicuous; the transverse subapical veins of the wings are dark, but there is no distinct fuscous patch; legs testaceous.

Long. 10 millim.; lat. ad hum. 2 millim.; exp. tegm. 20–21 millim.

Hab. PANAMA, Volcan de Chiriqui 2000 to 4000 feet (*Champion*).

Several specimens.