

5. **Gypona chiriquensis**, sp. n. (Tab. XX. figg. 6, 6 *a*, *b*, ♀.)

Major, pallide virescens; capite longo sat angusto, oculis haud prominulis, ocellis approximatis, vertice antice rotundato; pronoto capite vix longiori, leviter transversim rugoso; scutello magno; tegminibus postice ampliatis, reticulatis, venis flavescens; alis lacteis.

Mas ignotus. *Femina* segmento ultimo ventrali arcuatim exciso.

Rather a large species, of a pale yellow or greenish-yellow colour; head small, nearly as long as broad, rounded in front; pronotum not much longer than the head, finely rugose transversely, the base very gently arcuate; scutellum large; tegmina ample, wider behind, with reticulate venation, plainly marked by yellow or greenish raised lines; wings milky-white; legs and underside testaceous.

Male unknown. *Female* with the last ventral segment of the abdomen excised in a segment of a circle.

Long. 14-15 millim.; lat. 5-7 millim.

Hab. PANAMA, Volcan de Chiriqui (*Champion*).

6. **Gypona pallidovirens**, sp. n. (Tab. XX. figg. 7, 7 *a*, *b*, ♀.)

Quoad staturam præcedenti affinis, sed angustior; capite latiori et breviori, oculis prominulis, ocellis valde approximatis; pronoto capite fere duplo latiori; scutello levissime asperato; tegminibus haud reticulatis, venis virescentibus.

Mas ignotus. *Femina* segmento ultimo ventrali sat profunde emarginato, apice emarginationis truncato.

Of about the same length as *G. chiriquensis*, but narrower and more parallel-sided; head shorter and broader, with the eyes considerably more prominent; ocelli closely approximate; pronotum nearly twice as long as the head, with distinct transverse striation; scutellum finely asperate; tegmina not reticulate, with the veins green; underside and legs testaceous; the general colour is probably a bright light green in life, but soon fades.

Male unknown. *Female* with the last ventral segment rather deeply emarginate, the emargination being truncate at the apex.

Long. 13-13½ millim.; lat. ad hum. 5 millim.

Hab. PANAMA, Bugaba (*Champion*).

7. **Gypona dubia**, sp. n. (Tab. XX. figg. 8, 8 *a*, ♀.)

Apparently ♀ of G. c.

Testacea vel virescenti-testacea; capite lato, brevi, rotundato, haud producto, oculis prominulis, ocellis inter se quam ab oculis fere æque distantibus; pronoto capite plus quam duplo longiori; scutello æquilaterali; tegminibus subparallelis, venis plus minusve virescentibus et maculâ parvâ minutâ fuscâ ad suturam communi, interdum deficiente, instructis; alis hyalinis, ad apicem fuscatis; abdomine supra flavo-virescenti vel flavo-rufo: subtus dilute testaceo; pedibus dilute testaceis.

Mas ignotus. *Femina* segmento ultimo ventrali levissime sinuato, ad medium late subemarginato, hac parte ad medium levissime producto et minute triangulariter excisâ.

Of a dark testaceous or greenish-testaceous colour in life; the tegmina with the veins (in fresher specimens) marked with thickly-set, minute, obscure, green spots (in life the tegmina are probably in great part green, and most likely the front parts also, but the colour apparently soon fades to a uniform testaceous tint), and also with a small common dark spot before the apex; the abdomen darker above and light below. The species somewhat resembles *G. pallidovirens*, but may be easily known by the less produced, shorter, and more rounded head and less approximate ocelli, as well as by the female characters.

Male unknown. *Female* with the last ventral segment very slightly sinuate, broadly and shallowly emarginate in the middle, with the centre of the emargination slightly produced and minutely notched.

Long. 11 millim.; lat. ad hum. 4 millim.

Hab. PANAMA, Bugaba and David in Chiriqui (*Champion*).