108. Apical abscissa of the submarginal vein much longer than thick \( ? \) gen. ¹

Apical abscissa of the submarginal vein not or only a little longer than thick
First joint of the flagellum never much longer than the second, often
equal or distinctly shorter . . . . . . . . . ¹ ¹ ¹
First joint of the flagellum very long, stout, usually curved and as long
or nearly as long as joints 2 and 3 united . . . . . . \( ? \) gen. ¹

109. First joint of the flagellum about as long as the second or only a little longer,
the second shorter than any of the following joints . . . . . \( ? \) gen. ¹
First joint of the flagellum distinctly shorter than the second, the following
cylindrical, at least thrice as long as thick . Heptamerocera Ashmead

A NEW ORYSSID FROM CHATHAM ISLANDS, BISMARCK
ARCHIPELAGO.

BY WILLIAM H. ASHMEAD, A. M., ASSISTANT CURATOR, U. S. NATIONAL MUSEUM.

In a lot of parasitic Hymenoptera, sent to me by Prof. T. D. Alfken, of the
Städtisches museum für natur-völker-und handelskunde, Bremen, Germany,
was a single male specimen of an oryssid, collected in 1899 by Dr. Hugo H.
Schauinsland, in the Chatham Islands, east of New Zealand.

It is an interesting form belonging to a genus not yet known to occur on these
Islands, the only other species known from these regions being from Aru.

OPHRYNOPUS SCHAUINSLANDI, sp. nov.

♂.—Length 6.6 mm. Black, the head rugose-punctate with an aeneous black tinge, the
forehead tuberculate, the face with two carinae that diverge anteriorly and are connected
with a transverse carina bounding the front margin; thorax shagreened; legs wholly black,
the hind tibiae serrate on outer face, armed with about 11 teeth; the first three being very
minute.

The wings are hyaline, with the apical third or more of the front wings fuscous, the
stigma and veins being black or brown-black.

The abdomen is as in Oryssus, black and shining, but with the first four or five seg-
ments above more or less shagreened and faintly, sparsely, microscopically punctate.

Type in Bremen Museum.

The species is dedicated to Dr. Hugo H. Schauinsland, the Director of the
Museum.

¹ These genera probably represent males in genera at present known only from the females, and I therefore do not
name them.
Submit your manuscripts at http://www.hindawi.com