

slightly widening distad, narrower than the club; pedicel long; scape slender; a very small ring-joint. Eyes somewhat convergent above, the lateral ocelli not quite touching their margins. Axillæ cuneate, meeting at the meson. Scutellum simple. Abdomen triangular, short, flat above, the ovipositor not exerted. Marginal vein about twice longer than broad, the postmarginal subvestigial, scarcely perceptible; fore wings fumated and with an oblique hairless line. Intermediate tarsi armed beneath with black teeth as in many genera of the Eupelmmini but here not quite so densely; posterior tibiae with one spur. Mandibles tridentate, the two outer (lateral) teeth acute, subequal, the inner shorter and truncate.

M a l e: — Not known.

This genus is somewhat similar to *Meniscocephalus* Perkins but bears a different sculpture, fumated wings, a narrower marginal and a longer stigmal, vein; the mandibles are also different.

T y p e: The following species.

1. *Isodromoides triangularis* new species.

F e m a l e: — Length, 1.75 mm.

Black, scarcely metallic but the distal margin of the scutellum verdigris green; tips of tibiae and the tarsi whitish yellow; whole of the antennae suffused slightly with brownish. Fore wings entirely embrowned except proximad out as far as the end of the submarginal vein, the fumation accented under the marginal and stigmal veins. Venation brown. Head and thorax densely finely punctate, the punctures formed by reticulations; axillæ smoother.

(From 6 specimens, similarly magnified.)

M a l e: — Not known.

Described from six females mounted on a card kindly given to me by Mr. F. P. Dodd of Kuranda, the card labelled "Townsville. Qld. 28. 4. 03, F. P. Dodd" and bearing the fluted cocoon of some lepidopterous insect on a grass stem.

H a b i t a t: Australia-Townsville, Qld.

T y p e: In the Queensland Museum, Brisbane, three of the above females mounted on a card plus one slide bearing posterior legs, antennæ, a head and a fore wing. Subsequently fifteen more females were obtained bearing the same label and host.

Later, with the aid of Mr. A. P. Dodd I was enabled to establish the identity of the host of this Encyrtid as *Epihypops doddi* Rothschild, a Tineid parasitic upon Fulgoridae and whose peculiar habits are described in *Novitates Zoologicae*, XIII, 1906, pp. 162—169. In the second paragraph of p. 166 this statement concerning *Isodromoides* occurs, "The ichneumons all issue from the one hole, and the earlier ones to emerge are finely powdered".

to be continued.

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Liste neuerdings beschriebener oder gezogener Parasiten und ihrer Wirte.

III.

(Fortsetzung.)

Parasierola gallicola

Cryptoblabes genidiella

— —

Ephestia elutella

— —

Polychrosis botrana

<i>Paroligosita bella</i>		<i>Miraria ruficornis</i>
<i>Pedinopelta gravenhorsti</i>		<i>Papilio anchisiades capys</i>
<i>Pentarthron flavum</i>		<i>Vanessa tamameamea</i>
—	<i>minutum</i>	<i>Aglais milberti</i>
—	—	<i>Agraulis vanillae</i>
—	—	<i>Anisota senatoria</i>
—	—	<i>Anosia plexippus</i>
—	—	<i>Archips rosaceana</i>
—	—	<i>Autographa brassicae</i>
—	—	<i>Calpodes ethlius</i>
—	—	<i>Carpocapsa pomonella</i>
—	—	<i>Cimbex americana</i>
—	—	<i>Datana integerrima</i>
—	—	<i>Eriocampoides limacina</i>
—	—	<i>Heliothis obsoleta</i>
—	—	<i>Hyphantria cunea</i>
—	—	— <i>lignicolor</i>
—	—	— <i>textor</i>
—	—	<i>Mamestra picta</i>
—	—	<i>Odontota dorsalis</i>
—	—	— <i>suturalis</i>
—	—	<i>Oeneis macounii</i>
—	—	<i>Omiodes accepta</i>
—	—	— <i>blackburnii</i>
—	—	— <i>meyricki</i>
—	—	<i>Papilio glaucus</i>
—	—	<i>Peridroma saucia</i>
—	—	<i>Phlegeothontis sexta</i>
—	—	<i>Phlyctaenia ferrugalis</i>
—	—	<i>Polygonia interrogationis</i>
—	—	<i>Polychrosis botrana</i>
—	—	— <i>viteana</i>
—	—	<i>Sphinx carolina</i>
—	—	<i>Thanaos lucilius</i>
—	—	<i>Vanessa atalanta</i>
—	<i>retorridum</i>	<i>Meliana albilinea</i>
—	<i>semblidis</i>	<i>Mamestra brassicae</i>
—	—	<i>Polychrosis botrana</i>
—	—	<i>Semblis lutaria</i>
—	—	<i>Melanoplus bivittatus</i>
—	—	<i>Toxonus equiseti</i>
—	—	<i>Eleodes suturalis</i>
—	<i>leptopsi</i>	<i>Leptops hopei</i>
—	—	<i>Ormisodes erinita</i>
—	—	<i>Eriococeus greeni</i>
—	—	<i>Amauronematus sp.</i>
—	—	<i>Aporia crataegi</i>
—	—	<i>Cionus fraxini</i>
—	—	<i>Dendrolimus pini</i>
—	—	<i>Lymantria dispar</i>
—	—	<i>Hyponomeuta sp.</i>
—	—	<i>Tetragnatha striata</i>
—	—	<i>Zilla sp.</i>
—	—	<i>Artanes fallax</i>
—	—	<i>Epeira sp.</i>
—	—	<i>Tetragnatha striata</i>
—	—	<i>Zilla sp.</i>
—	—	<i>Lymantria dispar</i>
—	<i>hortensis</i>	<i>Meteorus laphygma</i>
—	<i>pernicioosa</i>	<i>Agroeca proxima</i>
—	<i>zonatus</i>	<i>Melanophora subteranea</i>
—	—	<i>Lathrodetes tridecimguttatus</i>
—	<i>kara-kurti</i>	<i>Gyrinus natator</i> (Forts. folgt.)
—	<i>viduus</i>	

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