

wings with a small, rounded substigmal cloud at the base of the stigmal vein. Antennae 12-jointed with one very short ring-joint, the funicle 6., the club 3-jointed; scape clavate, compressed, there being a regular dilation toward apex but this is not enormous and fanshaped as in some genera; flagellum elevata, the funicle joints noticeably widening distad, the club thick and oval, only half the length of the funicle, the latter with the first two joints somewhat longer than wide, each somewhat shorter than the pedicel. Pubescence of antennae bristly. Club distinctly broader than the funicle.

M a l e: — Not known.

A genus allied with *Aenassisus* Walker but the scape is much less dilated, the club much shorter in relation to the funicle and the mesonotum is scarcely punctate but densely reticulated in polygons. More similar to the North American *Aenassisusoidaea* Girault but the head is more round, the frons is not punctured, the eye is longer than the malar space, the distal funicle joints wider, the postmarginal vein present and distinct, the scutum longer than the scutellum and the body metallic. Moreover, there is a ring joint in the antennae of the Australian genus.

Type: The following species (*A. brachyscheldi* new species). to be continued.

Zum Studium der Insekten-Parasiten.

Bei Beginn der Saison möchte ich unsere Leser bitten, mir die aus ihren Zuchten resultierenden Schmarotzer-Larven und Tönnchen, sowie die Tachinen und Ichneumonen selbst zuzusenden unter genauer Angabe der Insekten, aus denen sie stammen und deren Provenienz. Sehr erwünscht sind mir auch die Daten des Schlüpfens. Denjenigen Herren, die mich schon seit mehreren Jahren mit solchen Sendungen bedacht haben, sage ich auch an dieser Stelle meinen Dank und hoffe ich auf ihre weitere Unterstützung.

M. Rühl.

57: 16. 9: 57

Liste neuerdings beschriebener oder gezogener Parasiten und ihrer Wirte.

III.

(Fortsetzung.)

<i>Phaeogenes fulvitarsis</i>	<i>Hyponomeuta cognatella</i>
— <i>plutellae</i>	<i>Plutella maculipennis</i>
<i>Philogaleria sextuberculata</i>	<i>Galleria mellonella</i>
<i>Philoponectroma pectinatus</i>	<i>Dactylopius sp.</i>
<i>Photoptera erythronota</i>	<i>Zaratha oramerella</i>
<i>Phygadeuon eudemidis</i>	<i>Polychrosis botrana</i>
— <i>laeviventris</i>	<i>Digonochaeta setipennis</i>
— <i>plesius</i>	<i>Tortrix fumiferana</i>
<i>Physeus testaceus</i>	<i>Mytilaspis pomorum</i>
— <i>varicornis</i>	<i>Aspidiotis uvae</i>
<i>Phytodietus coryphaeus</i>	<i>Calamia lutosa</i>
— <i>segmentator</i>	<i>Tortrix viridana</i>
— <i>vulgaris</i>	<i>Archips argyrospila</i>

<i>Phorocera erecta</i>	<i>Pachyzancla bipunctalis</i>
<i>Picroscopus ictericus</i>	<i>Monocetus juniperi</i>
<i>Pimpla abdominalis</i>	<i>Epeira cornuta</i>
— <i>alternans</i>	<i>Abraxas grossulariata</i>
—	<i>Asphondylia genistae</i>
—	<i>Biorrhiza terminalis</i>
—	<i>Coleophora currucipennella</i>
—	— <i>giraudi</i>
—	<i>Conchyliis ambiguella</i>
—	<i>Kaliosysphingia pumila</i>
—	<i>Larentia juniperata</i>
—	<i>Lithocleletis lortella</i>
—	<i>Lophyrus pini</i>
—	<i>Nematus pedunculi</i>
—	<i>Oenophthira pilleriana</i>
—	<i>Orchestes quercus</i>
—	<i>Poecilostoma candidatum</i>
—	<i>Polychrosis botrana</i>
—	<i>Pontania viminalis</i>
—	<i>Saperda populnea</i>
—	<i>Yponomeuta padella</i>
—	<i>Zygaena filipendulae</i>
<i>angens</i>	<i>Artanes fallax</i>
—	<i>Epeira sp.</i>
<i>brassicariae</i>	<i>Lymantria monacha</i>
—	<i>Polygonia c. album</i>
<i>brevicornis</i>	<i>Anthonomus pomorum</i>
<i>calobata</i>	<i>Argyresthia conjugella</i>
—	<i>Tortrix viridana</i>
<i>capulifera</i>	<i>Lymantria monacha</i>
<i>cinctella</i>	<i>Conchyliis ambiguella</i>
<i>conquisitor</i>	<i>Archips argyrospila</i>
—	<i>Malacosoma americana</i>
—	<i>Tortrix fumiferana</i>
<i>coxalis</i>	<i>Conchyliis ambiguella</i>
<i>detrita</i>	<i>Hydroecia micacea</i>
—	<i>Polychrosis botrana</i>
<i>disparis</i>	<i>Lymantria dispar</i>
<i>examinator</i>	<i>Abraxas grossulariata</i>
—	<i>Agrotis plecta</i>
—	<i>Anthonomus pomorum</i>
—	<i>Arctia cervini</i>
—	<i>Cacoecia piceana</i>
—	<i>Carcina quercana</i>
—	<i>Cucullia argentea</i>
—	— <i>artemisiae</i>
—	<i>Cymatophora octogesima</i>
—	<i>Dicranura vinula</i>
—	<i>Euproctis chrysorrhoea</i>
—	<i>Evetria buoliana</i>
—	<i>Funea casta</i>
—	<i>Lasiocampa trifolii</i>
—	<i>Malacosoma neustria</i>
—	<i>Metriostola vacciniella</i>
—	<i>Oeonitis quadra</i>
—	<i>Oenophthira pilleriana</i>
—	<i>Ornix turquilella</i>
—	<i>Pachytelia unicolor</i>
—	<i>Polychrosis botrana</i>
—	<i>Psyche viciella</i>
—	<i>Sesia scoliaeformis</i>

(Fortsetzung folgt.)

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Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Societas entomologica](#)

Jahr/Year: 1914

Band/Volume: [29](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Liste neuerdings beschriebener oder gezogener Parasiten und ihrer Wirte.](#)
[34](#)