

- IX. Linnaeus, Flora lapponica, Lugd. Bat. 1737.
 X. Linnaeus, Fauna suec., Holmiae 1746 (Ed. I).
 XI. Linnaeus, Fauna suec., Holmiae 1761 (Ed. II).
 XII. Linnaeus, Elenchus animalium per Sueciam observat. Lugd. Bat. 1743 (II. Aufl.).
 XIII. Linnaeus, Hospita insectorum flora, Ups. 1752 (J. G. Forsskåhl).
 XIV. Linnaeus, Systema naturae, Holmiae 1758—1759; (Ed. X).
 XV. C. a Linné, Systema naturae, Holmiae 1766—1768 (Ed. XII).
 XVI. C. a Linné, Museum S:ae R:ae M:tis Ludovicae Ulricae Reginae, Holmiae 1764.
 XVII. Maria Sibylla Merian, Ortus Erucarum, alimentum et paradoxa metamorphosis. Amstelaed (sine dato) = 1717?
 XVIII. Villers, Carl. Linnaei Ent. Faun. Suec. Lugd. Vol. II. 1789.
 XIX. Werneburg, Beiträge z. Schmetterlingskunde, Erfurt 1864 (p. 31—45).
 XX. Fueszlin, J. C., Verzeichnis d. i. bek. Schweiz. Insekten, Zür. u. Winterthur 1775 (p. 28).
 XXI. Rossius, P., Fauna Etrusca, Liburni 1790 (Tom. II, p. 143).

57:16.9

Liste neuerdings beschriebener und gezogener Parasiten und ihre Wirte. VII.

(Fortsetzung).

Panargyrops claviger	Trichiosoma tibiale	Pimpla conquisitor	Tmetocera ocellana
Paniscus geminatus	Cirphis unipuncta	— ellopiae	Therina somnaria
Parabatus cristatus	Dicranura furcula	— ontario	— —
— —	Eupithecia sp.	— scriptifrons	— —
— —	Hadena pisi	— hawaiiensis	Pectinophora gossypiella
— —	Halias prasinana	— inquisitor	Hylotoma pectoralis
— —	Sarothrips revayana	— inquisitoriella	Hemerocampa leucostigma
— —	Triphaena pronuba	— —	Hylotoma pectoralis
Paraleptomastix abnormis	Pseudococcus citri	— instigator	Trichiosoma tibiale
Paramagrus optabilis	Perkinsiella saccharicida	— marginatus	Hemerocampa leucostigma
Paratrichogastra stella	Agromyza pusilla	— padellae	Yponomeuta padella
Parisierola emigrata	Pectinophora gossypiella	— pedalis	Cirphis unipuncta
Pelecinus polyturator	Lachnosterna spp.	— —	Halisidota caryae
Pentachnemus bucculatricis	Argyresthia thuiella	— —	— maculata
Pentarthron minutum	Tmetocera ocellana	— —	Malacosoma distria
— —	Tortrix fumiferana	— pterelas	Cydia pomonella
Perilampus hyalinus	Campoplex fugitivus	— —	Gelechia gallaeasteriella
Perilitus eleodis	Eleodes tricolorata	— roborator	— gossypiella
Pezomachus cursitans	Lophyrus pini	— sagax	Pogonochaerus fasciculatus
— instabilis	Coleophora fuscinedella	Pleurotropis ashmeadi	Hemerocampa leucostigma
Phadroctonus argyresthia	Argyresthia sp.	— tarsalis	Plagioderia versicolora
Phaenopria haematobia	Haematobia serrata	Polycystomyia benefica	Agromyza phaseoli
Phanerotoma erythrocephala	Laspeyresia toruta	Polygnotus hiemalis	Mayetiola destructor
— franklini	Mineola vaccinii	— pinicola	Cecidomyia resinicola
Philopsyche abdominalis	Chaliodes junodi	— rubi	— farinosa
— albobalteata	Psyche sp.	— tumidus	— symmetrica
Phloeogenes discus	Plutella maculipennis	— vernalis	Mayetiola destructor
Phygadeuon planosae	Planosa laricis	Polymecus albicola	Cecidomyia serrulata
Physcus variicornis	Chionaspis pinifoliae	— lasiopterae	Lasioptera sp.
Pimpla alternans	Pieris brassicae	— bifasciatipenne	— —
— capulifera	Limenitis populi	var. varium	Oecanthus sp.
— conquisitor	Hemerocampa leucostigma	Polynema consobrinus	Anthonomus signatus
— —	Malacosoma distria	— striaticorne	Ceresa bubalus
		Polysphincta texana	Steatoda borealis
		Prestwichia aquatica	Aphelochirus montandoni
		Priomerus insidiosus	Mantis prasina
		Pristaulacus bimaculatus	Purpuricenus koehleri
		— patrati	Xiphidria longicollis
		— pilosus	Clytus pilosus
		— strangaliae	Strangalia luteicornis
		Proctotrupes reicherti	Quedius sp.
		Pseudococcobius clauseni	Erium sp.
		— fumipennis	Pseudococcus solani
		Pseudogonalos hahni	Smerinthus ocellata
		Pseudopteroptrix imitatrix	Aspidiotus rapae
		Psilocera rufipes	Chlamys plicata
		Psilomastax pictus	Apatura iris
		Psilophrys pallipes	Gelechia gallaesolidaginis
		Pteromalus archippi	Anosia plexippus
		— boucheanus	Aleiodes intermedius
		— —	Apanteles elisiocampae
		— —	Campoplex fugitivus
		— —	— validus
		— —	Habrobracon gelechiae
		— —	Hemerocampa leucostigma
		— —	Hemiteles pimphae
		— —	Hyphantria cunea
		— —	Malacosoma americana
		— —	Meteorus communis
		— —	— hyphantriae
		— —	Microbracon sp.

(Fortsetzung folgt.)

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