

Types in the Collection of the Hawaiian Entomological Society.

The custodian of the type collection of this society submits the following list of the types belonging to the society or in its care on December 31, 1921. The condition of the specimens is considered good unless otherwise stated.

DIPTERA.

- Dicranomyia swezeyi* Alexander..... Holotype and allotype, both badly broken
Dicranomyia stygipennis Alexander.. Five paratypes, one badly broken
Dicranomyia foliocuniculator Swezey. Holotype and ten paratypes
Tephritis swezeyi Bryan..... Holotype
Tephritis dubautiae Bryan..... Holotype and allotype

LEPIDOPTERA.

- Euxoa wikstroemiae* Swezey Holotype and one paratype
Euxoa kerri Swezey Holotype and one paratype
Phytometra violacea Swezey Holotype
Omiodes giffardi Swezey Holotype
Celerio perkinsi Swezey..... Holotype
Mestolobes chrysomolybdoides Swezey. Holotype and one paratype
Mestolobes quadrifasciata Swezey.... Holotype and three paratypes
Capua tetraplasandra Swezey Holotype and one paratype
Capua reynoldsiana Swezey Holotype and five paratypes
Semnoprepia pittospori Swezey..... Holotype and two paratypes
Semnoprepia coprosmae Swezey Holotype and six paratypes
Gracilaria neraudicola Swezey Holotype and five paratypes
Opostega callosa Swezey Holotype and one paratype
Opostega serpentina Swezey Holotype and one paratype
Opostega filiforma Swezey Holotype
Opostega peleana Swezey Holotype

HOMOPTERA.

- Trioza ohiacola* Crawford..... Holotype
Trioza hawaiiensis Crawford..... Holotype
Trioza lanaiensis Crawford Holotype
Trioza pullata Crawford..... Holotype
Kuwayama nigricapita Crawford.... Holotype
Kuwayama minuta Crawford Holotype
Kuwayama gracilis Crawford..... Holotype
Hevaheva hyalina Crawford Holotype
Hevaheva giffardi Crawford Holotype
Megatrioza palmicola Crawford..... Holotype

- Cerotrioza bivittata* Crawford Holotype
Dictyophorodelphax praedieta
 Bridwell Holotype, allotype, and eight para-
 types

COLEOPTERA.

- Nesithmysus bridwelli* Perkins Holotype and one paratype
Nesithmysus forbesii Perkins Holotype
Nesithmysus haasii Perkins Holotype
Plagithmysus platydesmae Perkins .. Holotype
Plagithmysus swezeyi Perkins Holotype
Clytarlus indecens Perkins Holotype and three paratypes
Neoclytarlus euphorbiae Bridwell Holotype, allotype, and four para-
 types.
Xyletobius timberlakei Perkins Holotype and one paratype
Scricotrogus bryani Swezey Holotype
Stenommatius musae Marshall Four paratypes
Proterhinus swezeyi Perkins Holotype
Proterhinus impressiscutis Perkins ... Holotype
Proterhinus bridwelli Perkins Holotype
Proterhinus euphorbiae Perkins Holotype and four paratypes
Proterhinus euops Perkins Holotype and eight paratypes
Proterhinus asteliae Perkins Holotype and eleven paratypes
Proterhinus abnormis Perkins Holotype and eight paratypes
Proterhinus phyllobius Perkins Holotype and seven paratypes
Proterhinus fuscicolor Perkins Holotype and six paratypes

HYMENOPTERA.

- Odynerus litoralis* Giffard Holotype and allotype
Odynerus monas var. *aeneus* Giffard. Holotype
Odynerus kauensis Giffard Holotype
Odynerus perkinsi Giffard Holotype and allotype
Odynerus koolauensis Giffard Holotype and allotype
Melanocrabro discrepans Giffard Holotype
Megachile timberlakei Cockerell Two paratypes
Itopectis immigrans Timberlake Holotype, allotype, and two paratypes
Opius lantanae Bridwell Holotype and allotype
Microbracon pambertoni Bridwell Holotype and allotype
Microbracon terryi Bridwell Holotype and allotype
Microbracon swezeyi Bridwell Holotype and allotype
Hormiopterus vagrans Bridwell Holotype, allotype, and two paratypes
Silaon rohweri Bridwell Holotype and allotype
Scleroderma immigrans Bridwell Holotype
Sclerodermus semnoprepiae Bridwell. Holotype, allotype, and one paratype
Sclerodermus chilonellae Bridwell ... Holotype and allotype
Sclerodermus muiri Bridwell Holotype

<i>Sclerodermus tantalus</i>	Bridwell		Holotype
<i>Sclerodermus manoa</i>	Bridwell		Holotype
<i>Sierola distincta</i>	Fullaway		Ten paratypes
<i>Sierola armata</i>	Fullaway		Two paratypes
<i>Sierola volcanica</i>	Fullaway		One paratype
<i>Sierola acuta</i>	Fullaway		Two paratypes
<i>Sierola notabilis</i>	Fullaway		Two paratypes
<i>Sierola sima</i>	Fullaway		One paratype
<i>Sierola spicata</i>	Fullaway		Three paratypes
<i>Sierola giffardi</i>	Fullaway		One paratype
<i>Sierola muiri</i>	Fullaway		One paratype
<i>Sierola bicolor</i>	Fullaway		One paratype
<i>Sierola aristoteliae</i>	Fullaway		One paratype
<i>Sierola levis</i>	Fullaway		One paratype
<i>Sierola peleana</i>	Fullaway		One paratype
<i>Sierola usitata</i>	Fullaway		Two paratypes
<i>Sierola koa</i>	Fullaway		One paratype
<i>Sierola pilosa</i>	Fullaway		One paratype
<i>Sierola megalognatha</i>	Fullaway		One paratype
<i>Sierola tantalea</i>	Fullaway		One paratype
<i>Sierola compacta</i>	Fullaway		One paratype
<i>Sierola longicaudata</i>	Fullaway		One paratype
<i>Sierola laticeps</i>	Fullaway		Five paratypes
<i>Sierola timberlakei</i>	Fullaway		Two paratypes
<i>Sierola pulchra</i>	Fullaway		Seven paratypes
<i>Sierola pubescens</i>	Fullaway		Three paratypes
<i>Sierola seminigra</i>	Fullaway		One paratype
<i>Sierola fuscipes</i>	Fullaway		Two paratypes
<i>Sierola callida</i>	Fullaway		One paratype
<i>Sierola brunneipes</i>	Fullaway		One paratype
<i>Sierola arida</i>	Fullaway		One paratype
<i>Sierola brunnea</i>	Fullaway		One paratype
<i>Sierola hirsuta</i>	Fullaway		Three paratypes
<i>Sierola koolauensis</i>	Fullaway		One paratype
<i>Sierola capuana</i>	Fullaway		One paratype
<i>Sierola lugens</i>	Fullaway		One paratype
<i>Sierola gracilariae</i>	Fullaway		One paratype
<i>Sierola kaduana</i>	Fullaway		One paratype
<i>Sierola cryptophlebiae</i>	Fullaway		One paratype
<i>Sierola polita</i>	Fullaway		One paratype
<i>Sierola opogonae</i>	Fullaway		One paratype
<i>Sierola batrachedrae</i>	Fullaway		Two paratypes
<i>Sierola puuwaawaa</i>	Fullaway		One paratype
<i>Sierola amica</i>	Fullaway		One paratype
<i>Sierola adumbrata</i>	Fullaway		One paratype
<i>Sierola nemorensis</i>	Fullaway		One paratype
<i>Sierola bridwelli</i>	Fullaway		One paratype

- Sierola philodoriae* Fullaway.....One paratype
Sierola planiceps Fullaway.....One paratype
Sierola hirticeps Fullaway.....One paratype
Sierola nitens Fullaway.....One paratype
Sierola brunneiventris Fullaway.....One paratype
Sierola perottetiae Fullaway.....One paratype
Anagyrus nigricornis Timberlake....Holotype, allotype, and ten paratypes
Anagyrus swezeyi Timberlake.....Holotype, allotype, and fifteen paratypes
Anagyrus antoninae Timberlake.....Holotype, allotype, and ten paratypes
Xanthoencyrtus apterus Timberlake..Holotype, allotype, and two paratypes
Xanthoencyrtus semiflavus
Timberlake.....Holotype
Xanthoencyrtus sanguineus
Timberlake.....Holotype, allotype, and six paratypes
Xanthoencyrtus laysanensis
Timberlake.....Holotype and allotype
Xanthoencyrtus bridwelli
Timberlake.....Holotype, allotype, and six paratypes
Xanthoencyrtus semiluteus
Timberlake.....Holotype, allotype, and three paratypes
Xanthoencyrtus fullawayi
Timberlake.....Holotype
Pauridia peregrina Timberlake.....Holotype, allotype and eleven paratypes
Coelopencyrtus odyneri Timberlake..Holotype, allotype, and fourteen paratypes
Coelopencyrtus swezeyi Timberlake..Holotype, allotype, and fourteen paratypes
Coelopencyrtus orbi Timberlake.....Holotype, allotype, and fourteen paratypes
Quaylea aliena Timberlake.....Holotype, allotype, and two paratypes
Aphycomorpha araucariae
Timberlake.....Holotype, allotype, and six paratypes
Anicetus annulatus Timberlake.....Holotype, allotype, and two paratypes
Plagiomerus hospes Timberlake.....Holotype and two paratypes
Anabrolepis extranea Timberlake....Holotype
Xesmatia flavipes Timberlake.....Holotype and one paratype
Encyrtus barbatus Timberlake.....Holotype, allotype, and three paratypes

P. H. TIMBERLAKE, Custodian.



Timberlake, P. H. 1922. "Types in the Collection of the Hawaiian Entomological Society." *Proceedings of the Hawaiian Entomological Society* 5, 174–177.

View This Item Online: <https://www.biodiversitylibrary.org/item/40179>

Permalink: <https://www.biodiversitylibrary.org/partpdf/31611>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Smithsonian

Copyright & Reuse

Copyright Status: NOT_IN_COPYRIGHT

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.