

CATALOG OF ENTOMOLOGICAL TYPES IN THE BERNICE**P. BISHOP MUSEUM****Subclass Acari¹****By JoAnn M. Tenorio²**

Abstract: This catalog lists some 300 primary and secondary types of Acari deposited in the Bishop Museum collection. Included in separate sections are types reported in this collection but not deposited therein and holotypes transferred to other institutions. In addition to listing and evaluation of type data, information on each of the 5 major suborders is provided as to relative strength of holdings and geographical areas best represented. For the parasitic Acari, type host names and numbers are given. Many host identifications are confirmed as previously published; some are corrected; and many are published here for the first time. Depositories other than the Bishop Museum for type host specimens are reported where available.

The Acarology Collection in the Bishop Museum is one of the largest in the world. The collection encompasses some 2630 identified species in the 5 major suborders and contains approximately 300 primary and secondary types (holotypes, lectotypes, syntypes and cotypes). Because staff members of the Acarology Section have devoted themselves largely to medically important groups, the collection is particularly strong in the parasitic Acari.

Mesostigmata is by far the best represented suborder in the Bishop Museum Acarology Collection. The studied portion of the collection comprises about 34,000 slides of 1860 identified species (including numerous paratypes), with parasitic forms a dominant element. Specimens mounted on slides represent only a small portion of the total surveyed collection; the bulk of the identified material is permanently stored in alcohol. Families particularly well represented in the collection include the Laelapidae, Macronyssidae, Rhinonyssidae and Spinturnicidae. The collection is richest in material from Oceania, New Guinea, the Oriental Region, the Antarctic and islands of the Subantarctic. The 99 primary types and 9 allotypes deposited in the museum reflect the complexion of the mesostigmatic collection as a whole in comprising mostly parasitic species.

Metastigmata number about 135 identified species of ticks from many areas of the world, with more species deriving from SE Asia than from any other region. There are, at present, 3 holotypes deposited in the collection.

The Prostigmata general collection, excluding the Trombiculidae, has approximately 130 identified species. This collection is strongest in the free-living mites of the families

¹This research was supported in part by grants #GB-20087 and #GB-23230 from the National Science Foundation and grant 1 R01 A111482 from the National Institutes of Health to Bishop Museum. Contribution No. 43, "Island ecosystems, stability and evolution," IRP/IBP Hawaii.

²Bishop Museum, P. O. Box 6037, Honolulu, Hawaii 96818, U.S.A.

Rhagidiidae, Eupodidae, and Penthalodidae from the Antarctic and Subantarctic and in the parasitic Myobiidae and Psorergatidae. The Trombiculidae collection is particularly extensive, with over 330 predominantly Oriental species of chiggers identified; over 1/3 of these named species are represented by paratypes. The Prostigmata collection embodies 95 primary types and 7 allotypes; 58 of the holotypes and lectotypes are of chigger species.

The Astigmata holdings that have been studied are relatively small. About 70 species have been identified, primarily in the parasitic families. There are 14 primary and secondary types. Particularly extensive unworked collections of feather mites from New Guinea are in alcohol.

The Cryptostigmata comprise about 105 identified species, primarily from Oceania, New Guinea, the Antarctic, and islands of the Subantarctic. The type collection incorporates 90 holotypes, cotypes, and syntypes. Of these, 48 types represent oribatid species described by A. P. Jacot in 1934 and 1935, primarily from collections made in the Marquesas Is., the Hawaiian Is., and Micronesia.

Contents of catalog

This catalog includes all holotypes, lectotypes, syntypes, cotypes and allotypes actually or reportedly deposited in the Bishop Museum Acarology Collection. Allotypes, though only tertiary types, are listed in the catalog in their own right when they have been given a number in the type register and where the holotype is deposited elsewhere; when deposited in the Bishop Museum collection with a holotype, the allotype holding is merely indicated under the holotype listing. Types reported to be deposited in Bishop Museum but which have not been located in the collection, as well as holotypes which have been transferred to other institutions, are listed in a separate section at the end of the main catalog listing.

Names are listed as published in the original description. One problem encountered in this respect was how to deal with taxa that were referred by the author to an infrasubspecific rank. For example, A. P. Jacot described several oribatid mites as forms, using quadrinomial and trinomial names. According to the 1961 edition of the *International Code of Zoological Nomenclature*, such infrasubspecific categories have no standing in zoological nomenclature unless they have been elevated to a rank of the species-group, e.g., the subspecies [see Articles 10(b) and 45(c)]. Although they may not now be available, names first published with infrasubspecific ranking and represented by type specimens in the Bishop Museum are included in this catalog as originally cited.

General format

The format follows that laid out in the general introduction to the Bishop Museum Entomological Type Catalog (Radovsky et al. 1976). Types are listed by families, except in the case of Cryptostigmata where family placement is not attempted. Families are listed alphabetically within each suborder. Species-group names are listed alphabetically within each family and without family separation in the suborder Cryptostigmata.

Localities, particularly those collected by Bishop Museum personnel, for which additional information is available have been corrected or supplemented to the best available knowledge. The collection information given in this catalog for type specimens is a synthesis of the type label data and the collection information published in the original description. Altitudinal information is added where it is possible to pinpoint fairly

accurately the collection site. Comments or collection information given in brackets were added by me and do not appear on the type label or in the original description.

Slide numbers of type specimens, for the most part, have not been included as part of the specimen data. Exception has been made in the case of the Cryptostigmata cotypes described by A. P. Jacot. In some of his publications, particularly in his 1934 work on the Hawaiian oribatids (B. P. Bishop Mus. Bull. 121), Jacot commonly cited all material examined in each new species-group taxon under the general heading of "Cotypes." However, not all of the specimens listed were labeled as cotypes, and it seems obvious from his labeling of the slides that some were not intended as types. Therefore, for the purpose of this catalog, I am including only material clearly labeled as constituting type material. Slide numbers associated with cotypes labeled as such are given under each species to allow the interested reader to pick out from Jacot's original description those specimens which he clearly indicated as types.

Host information

Many of the acarine types deposited in the Bishop Museum are the product of extensive host-parasite studies that personnel of the Bishop Museum have conducted in several areas. Some of these field programs, notably that being carried out in New Guinea, are ongoing research efforts. Large series of vertebrate hosts have been collected in conjunction with such ectoparasite studies and many of these have been deposited in the Bishop Museum Vertebrate Zoology Collection, forming an important source of voucher specimens for confirmation of the identity of type hosts.

When available, host names are listed in this catalog for each parasitic acarine type. All host identifications are followed by the type host specimen number. This number allows retrieval of any information cataloged with a host specimen or makes possible future confirmation of identifications; the identical number is usually assigned to all associated parasites of an individual host. Host numbers are usually prefixed by a letter sequence which may indicate the depository museum (e.g., AMNH# = American Museum of Natural History); the expedition associated with the collection (e.g., A.E.# = field # of an Archbold Expedition of the American Museum of Natural History); or the field number of the collector (H.C.# = H. Clissold). Host numbers prefixed by BBM or BM (usually followed by a geographic coding, as in BBM-NG, signifying a Bishop Museum New Guinea collection) designate hosts deposited in the Bishop Museum, unless otherwise stated. Original field numbers have been translated to the present museum catalog number where this is known; if the present museum number is different from that given in the original parasite description both are included here. For host specimens not deposited in the Bishop Museum, the depository museum and the presently assigned catalog number are listed when definitely known.

Occasionally, when large series of the more common hosts were collected in the field, their parasites may have been pooled. It is customary in this case that the museum or other reference number associated with the parasites be serial to include all host specimens from which the parasites were pooled. In such situations, the host identification will be followed by a serial number, as TMP 1471-1481, which indicates that the parasites were collected from 1 or more host specimens in that series of animals.

Tentative field identifications are often listed in the field for each vertebrate host collected. For vertebrate material deposited in the Bishop Museum, field identifications are routinely subject to final identification by the resident vertebrate zoologist. However, unconfirmed field identifications have occasionally appeared in the literature without

qualification. We have attempted to secure confirmation of host identifications given in the original descriptions of the mites. We have also sought to provide names for vertebrate hosts not previously identified. This has been accomplished not only for type host specimens on deposit in the Bishop Museum, but also in the case of hosts for which we have been provided identifications by other depositories.

A host identification published here for the first time is indicated by an asterisk (*) following the name. The asterisk is also used to denote the first published correction of a host misidentification given in the original description. In the latter case, the original identification as well as the corrected one are listed.

A host identification verified to be correct as published in the original parasite description is denoted by a plus (+). If the currently used generic name of the host differs from that given in the original description of the parasite, both are presented here for clarity.

In some cases, host specimens were not saved by the collector for museum identification. If this is stated in our records or can be inferred from field data sheets, this information is given here. Where hosts were discarded in the field and therefore never available for identification by a vertebrate zoologist, taxonomic judgments of host identity are presented, based on the best available information. This takes into consideration the original field identification, if any; individual host measurements recorded on the field data sheets; known geographical or altitudinal distributions of similar species with which the host might have been confused; and varying taxonomic expertise of the field collectors involved. When these judgments conflict with an identification given in the original publication, both are presented.

Host names neither accompanied by the above symbols nor otherwise qualified are cited as in the original type parasite description, and no endorsement of their validity is implied by the present listing.

Localities, dates and collectors for parasites have been checked for correspondence with the available type host label data and any significant discrepancies have been noted.

Host names follow the most recent vertebrate reference works available. Subspecies names have been omitted in new identifications and confirmations. However, subspecific names given in the original description are noted.

To facilitate reader recovery of taxonomic or biologic information on hosts, host scientific names are identified as to class using the following symbols: (A) = Aves; (M) = Mammalia; (R) = Reptilia; (I) = Insecta.

Abbreviations for host depositories used in this catalog are as follows:

AMNH = American Museum of Natural History
USNM = U. S. National Museum of Natural History

I am extremely grateful for the assistance of Alan C. Ziegler, Vertebrate Zoologist in the Bishop Museum, who provided me with confirmations of previous host identifications and made available to me new identifications presented here for the first time. Taxonomic opinions on field-discarded vertebrate hosts were also rendered by Dr Ziegler.

Especial appreciation is extended to Dr Frank J. Radovsky, Chairman, Department of Entomology, Bishop Museum, for his support and guidance in compiling this catalog and for his many helpful suggestions which have gone into the substance of this work.

SPECIES-GROUP ENTRIES

Order PARASITIFORMES

Suborder MESOSTIGMATA

AMEROSEIIDAE

- lindquisti** Prasad, *Neocypholaelaps* HOLOTYPE ♀ 7523
 1968 *Ann. Ent. Soc. Amer.* 61(1): 130–32 Fig. 1
 HAWAIIAN IS: Oahu I: Manoa Valley V.1966 V. Prasad
 Ex *Achaea janata* proboscis (I) Slide
- senarius** Allred, *Ameroseius* HOLOTYPE ♀ 8815
 1970 *J. Med. Ent.* 7(1): 101–02 Fig. 3–8, 9
 NEW GUINEA (NE)³: West Sepik District: May River 122 m V.1963 P. Temple
 Ex *Reinwardtoena reinwardtsi**, BBM-NG 22618 (A) Slide
- wilsoni** Allred, *Ameroseius* HOLOTYPE ♀ 8814
 1970 *J. Med. Ent.* 7(1): 99–101 Fig. 1, 2, 7, 8
 NEW GUINEA (NE): Morobe District: Wau Creek 1530 m III.1963 P. J. Shanahan
 Ex nasal cavity of a "Rainbow Lorry" [sic], BBM-NG 20425. (A) Host not saved;
 probably *Trichoglossus haematodus*. Slide

DASYPONYSSIDAE

- bifidus** Radovsky & Yunker, *Xenarthronyssus furmani* HOLOTYPE ♀ 8790
 1971 *J. Med. Ent.* 8(2): 140–42 Fig. 16–21
 PANAMA: Canal Zone: Pedro Miguel River II.1962 C. E. Yunker
 Ex *Dasytus novemcinctus*, RML 44509 (M) Slide

EVIPHIDIDAE

- hirschmanni** Hunter, *Thinoseius* HOLOTYPE ♀ 8830
 1970 *Pacif. Ins. Monogr.* 23: 55–57 Fig. 5A–G, 6A–C
 SUBANTARCTIC IS: South Georgia I: Barff Peninsula: Ocean Harbors Beach I.1964
 H. B. Clagg
 From rotting kelp and rocks on beach Slide
- katherinae** Hunter, *Thinoseius* HOLOTYPE deutonymph 8831
 1970 *Pacif. Ins. Monogr.* 23: 57–59 Fig. 6D–I
 SUBANTARCTIC IS: South Georgia I: Fortuna Bay I.1964 H. B. Clagg
 From tussock grass Slide

IXODORHYNCHIDAE

- philippinensis** Voss, *Hemilaelaps* HOLOTYPE ♀ 6130
 1967 *J. Med. Ent.* 4(4): 388–90 Fig. 1–6
 PHILIPPINES: Negros I: Negros Oriental: 20 km W of Bais III.1955 Empeso & Kinilitaro
 Ex *Cyclocorus lineatus*, #18758 in collection of Natural History Museum, Stanford
 University (R) Slide

³The island of New Guinea and associated smaller islands is divided into 4 quadrants for purpose of geographic orientation in this section of the Catalog. The separation of NE and SE from NW and SW is at the border between Papua New Guinea and Irian Jaya. NE comprises New Guinea and SE comprises Papua. NW comprises the northern 3 districts (Hollandia, Geelvink Bay, West) of Irian Jaya and SW comprises the remainder. This system corresponds essentially to that followed by Gressitt & Szent-Ivany (1968).

LAELAPIDAE

- accessoria** Tenorio & Radovsky, *Mesolaelaps* HOLOTYPE ♀ 10,109
 1974 *J. Med. Ent.* 11(2): 212–15 Fig. 1–11 Slide
 NEW GUINEA (NE): Morobe District: Mt Kaindi: 16 km W of Wau 2300 m IX.1971
 W. Gagné
 Ex nest of small marsupial (M)
- aingworthae** Strandtmann & Mitchell, *Laelaps* (*Echinolaelaps*) HOLOTYPE ♀ 3458
 1963 *Pacif. Ins.* 5(3): 562–64 Fig. 8 Slide
 THAILAND: Chiang Mai Province: Doi Suthep: Pha Lad. III.1962
 Ex *Rattus niveiventer*, SMRL #686 (M)
- bakeri** Mitchell & Strandtmann, *Trichosuroelaps* HOLOTYPE ♀ 3550
 1964 *J. Med. Ent.* 1(2): 126–28 Fig. 9–12 Slide
 NEW GUINEA (NE): East Sepik District: Maprik I.1960 T. C. Maa
 Ex *Echymipera rufescens* +, TMP 1673 (presently #193285 in AMNH) (M)
- barbarae** Strandtmann & Mitchell, *Laelaps* (*Echinolaelaps*) HOLOTYPE ♀ 3457
 1963 *Pacif. Ins.* 5(3): 558–60 Fig. 6 Slide
 NEW GUINEA (NE): Western Highlands District: Waghi: Nondugl IX.1959 T. C. Maa
 Ex small rodent, TMP 711 or TMP 712. (M) Possibly *Pogonomys* sp. or *Pogonomelomys*
 sp.; given in original publication as *Pogonomys*.
- campbellensis** Hunter, *Leptolaelaps reticulatus* ALLOTYPE ♂ 9466
 1964 *Pacif. Ins. Monogr.* 7: 126–28 Fig. 3 Slide
 SUBANTARCTIC IS: Campbell I: Beeman Camp 250 m XII.1961 J. L. Gressitt
 From moss
 Holotype ♀ deposited in National Museum of New Zealand (Dominion Museum).
- claggi** Hunter, *Stevacarus* HOLOTYPE ♀ 8829
 1970 *Pacif. Ins. Monogr.* 23: 52–54 Fig. 3B–J, 4A–D Slide
 SUBANTARCTIC IS: South Georgia I: Bird I: Wanderer Valley I.1963 H. B. Clagg
 Berlese material
- diprobolus** Allred, *Laelaps* HOLOTYPE ♀ 8527
 1969 *J. Med. Ent.* 6(4): 340 Fig. 1–7 Slide
 NEW GUINEA (NW): Vogelkop: Anggi Giji 1951 m III.1963 L. P. Richards
 Ex *Microperoryctes* sp., BBM-NG 22457 (M)
- domrowi** Mitchell & Strandtmann, *Trichosuroelaps* HOLOTYPE ♀ 3548
 1964 *J. Med. Ent.* 1(2): 121–24 Fig. 1–4 Slide
 NEW GUINEA (NE): Morobe District: Wau Creek III.1963 H. Clissold
 Ex *Peroryctes longicauda* +, BBM-NG 27572 (M)
- expansa** Tenorio & Radovsky, *Mesolaelaps* HOLOTYPE ♀ 10,110
 1974 *J. Med. Ent.* 11(2): 215–19 Fig. 12–16 Slide
 NEW GUINEA (NE): Upper slopes of Mt Wilhelm: Pengal River VII.1959 H. M. Van
 Deusen
 Ex *Peroryctes longicauda* + (M)
- gressitti** Hunter, *Ayersacarus* ALLOTYPE ♂ 9469
 1964 *Pacif. Ins. Monogr.* 7: 124–26 Fig. 2 Slide
 SUBANTARCTIC IS: Campbell I: S of Courrejolles Peninsula 220 m II.1963
 K. A. J. Wise
 Ex *Puffinus griseus* burrow (berlese) (A)
 Holotype ♀ deposited in National Museum of New Zealand (Dominion Museum).

hatsukoae Strandtmann, <i>Hirstionyssus</i>	HOLOTYPE ♀	7509
1967 <i>Pacif. Ins.</i> 9(4): 687-91 Fig. 1-9		Slide
TAIWAN: T'ai-Pei Hsien: Wu-Lai X.1960 R. E. Kuntz		
Ex <i>Helictis moschata subaurantiaca</i> , RML 45012 (M)		
ALLOTYPE ♂ 7509a		
hawaiiensis Ewing, <i>Laelaps</i>	COTYPES 5 ♀, 1 ♂	1361
1924 <i>B. P. Bishop Mus. Bull.</i> 14: 8 Fig. 7		Slide
HAWAIIAN IS: Oahu I: Popoia Islet		
Ex <i>Rattus exulans</i> (= <i>Rattus hawaiiensis</i>) (M)		
indentatus Allred, <i>Laelaps</i>	HOLOTYPE ♀	8258
1969 <i>J. Med. Ent.</i> 6(4): 340-42 Fig. 8-14		Slide
NEW GUINEA (NW): Wissel Lakes: Enarotali [Enarotadi] 1818 m VII.1962		
N. Wilson & H. Clissold		
Ex "marsupial mouse," BBM-NG 21474 (M)		
juxtaposita Tenorio & Radovsky, <i>Laelaps</i> (<i>Mastigolaelaps</i>)	HOLOTYPE ♀	10,000
1973 <i>J. Med. Ent.</i> 10(4): 385-88 Fig. 1-5		Slide
INDONESIA: Djawa (W): Tjibodas V.1971		
Ex <i>Rattus bartelsi bartelsi</i> , NAMRU #1691 (M)		
minutus Allred, <i>Laelaps</i>	HOLOTYPE ♀	8259
1959 <i>J. Med. Ent.</i> 6(4): 342-46 Fig. 15-31		Slide
NEW GUINEA (NE): Western Highlands District: Waghi: Nondugl IX.1959 T. C. Maa		
Ex unidentified marsupial, TMP 739. (M) Possibly <i>Dactylonax palpator</i> or <i>Dactylopsila trivirgata</i> ; given in original description as "a long-fingered marsupial."		
palpispinosus Strandtmann & Garrett, <i>Neolaelaps</i>	HOLOTYPE ♀	7065
1967 <i>J. Med. Ent.</i> 4(2): 237-39 Fig. 1a-f		Slide
NEW GUINEA (NE): Morobe District: Wau Subdistrict: Bulldog Road V.1962		
H. Clissold		
Ex <i>Nyctimene</i> sp., H.C. 218 (M)		
ALLOTYPE ♂ 7065a		
pectinophorus Wilson & Strandtmann, <i>Mesolaelaps</i>	HOLOTYPE ♀	3540
1963 <i>Pacif. Ins.</i> 5(1): 282-85 Fig. 3, 4		Slide
NEW GUINEA (NW): Star Mts: Sibil Valley 1245 m X-XI.1961 S. & L. Quate		
Ex <i>Peroryctes raffrayanus raffrayanus</i> , BBM-NG 227 (M)		
peritremus Allred, <i>Laelaps</i>	HOLOTYPE ♀	8260
1969 <i>J. Med. Ent.</i> 6(4): 346-47 Fig. 32-38		Slide
NEW GUINEA (NE): Eastern Highlands District: Kassem Pass XI.1959 H. M. Van Deusen		
& T. C. Maa		
Ex <i>Dactylopsila trivirgata</i> , TMP 1173 (A.E. 17017) (M)		
quatei Wilson & Strandtmann, <i>Laelaps</i>	HOLOTYPE ♀	3541
1963 <i>Pacif. Ins.</i> 5(1): 285-86 Fig. 5, 6		Slide
NEW GUINEA (NW): Star Mts: Sibil Valley 1245 m X-XI.1961 S. & L. Quate		
Ex <i>Peroryctes raffrayanus raffrayanus</i> , BBM-NG 227 (M)		
sedlaceki Strandtmann & Mitchell, <i>Laelaps</i> (<i>Echinolaelaps</i>)	HOLOTYPE ♀	3456
1963 <i>Pacif. Ins.</i> 5(3): 550-53 Fig. 2		Slide
NEW GUINEA (NE): Morobe District: Wau 1200 m III.1962 J. H. Sedlacek		
Ex <i>Rattus ruber</i> , S-246 (presently in AMNH) (M)		
septoria Tenorio & Radovsky, <i>Trichosurolaelaps</i>	HOLOTYPE ♀	9804
1973 <i>J. Med. Ent.</i> 10(2): 152-56 Fig. 16-27		Slide
NEW GUINEA (NE): Tambul: N of Mt Giluwe 2200 m V.1963 J. H. Sedlacek		
Ex <i>Phalanger vestitus</i> +, BBM-NG 20254 (M)		
ALLOTYPE ♂		

- sinofiensis** Allred, *Laelaps* HOLOTYPE ♀ 8261
 1969 *J. Med. Ent.* 6(4): 347-56 Fig. 39-64
 NEW GUINEA (NE): Sinofi: 30 km S of Kainantu 1590 m X.1959 T. C. Maa
 Ex small rodent, TMP 820 or TMP 832. (M) Possibly *Pogonomys* or *Pogonomelomys*;
 given as *Pogonomys* in original description.
 ALLOTYPE ♂ 8621
- sinuatus** Strandtmann & Mitchell, *Laelaps* (*Echinolaelaps*) HOLOTYPE ♀ 3459
 1963 *Pacif. Ins.* 5(3): 570-71 Fig. 12
 NEW GUINEA (NW): Japen I: 8 km SE of Sumberbaba: Dawai River 15 m X.1962
 N. Wilson
 Ex *Melomys levipes*, BBM-NG 22050 (M)
- strandtmanni** Tenorio & Radovsky, *Trichosurolaelaps* HOLOTYPE ♀ 9803
 1973 *J. Med. Ent.* 10(2): 148-52 Fig. 1-15
 NEW GUINEA (NE): Morobe District: Wau Creek IV.1963 H. Clissold
 Ex *Phalanger gymnotis* +, BBM-NG 27589 (presently in Papua New Guinea Museum) (M)
 ALLOTYPE ♂
- triangulus** Allred, *Laelaps* HOLOTYPE ♀ 8262
 1969 *J. Med. Ent.* 6(4): 356-58 Fig. 65-72
 NEW GUINEA (NW): Japen I: 8 km SE of Sumberbaba: Dawai River 15 m XI.1962
 N. Wilson
 Ex "marsupial mouse," BBM-NG 22109 (M)
- whartoni** Mitchell & Strandtmann, *Trichosurolaelaps* HOLOTYPE ♀ 3549
 1964 *J. Med. Ent.* 1(2): 124-25 Fig. 5-8
 NEW GUINEA (NE): Eastern Highlands District: Kassem Pass XI.1959 H. M. Van Deusen
 & T. C. Maa
 Ex *Peroryctes raffrayanus*, TMP 1197 (A.É. 7041) (M)
- wilsoni** Strandtmann & Mitchell, *Laelaps* (*Echinolaelaps*) HOLOTYPE ♀ 3460
 1963 *Pacif. Ins.* 5(3): 572-75 Fig. 13
 NEW GUINEA (NW): Japen I: 8 km SE of Sumberbaba: Dawai River 15 m X.1962
 N. Wilson
 Ex *Melomys levipes*, BBM-NG 22004 (M)

MACROCHELIDAE

- gressitti** Krantz, *Glyptholaspis* HOLOTYPE ♀ 6899
 1967 *Ins. Micronesia* 3(5): 151 Fig. 1a-c
 NEW GUINEA (NW): Schouten Is: Biak I: Kampong Landbouw 50-100 m V.1959
 J. L. Gressitt
 From berlesed leaf mold

MACRONYSSIDAE

- heteromorphus** Dusábék & Radovsky, *Macronyssus* HOLOTYPE ♀ 9795
 1972 *J. Med. Ent.* 9(6): 575-79 Fig. 1-15
 U.S.S.R.: Kuril Is: Shikotan I VII.1965 G. I. Shcherbák
 Ex *Rattus norvegicus* (M)
 ALLOTYPE ♂ 9795

PARAMEGISTIDAE

- brachymeleus** Voss, *Ophiomegistus* HOLOTYPE ♀ 6863
 1966 *J. Med. Ent.* 3(3-4): 264 Fig. 10-16
 PHILIPPINES: Negros I: Lake Balanan D. S. Rabor
 Ex *Brachymeles schadenbergi talinis*, 6542 & A354. (R) Mites removed from preserved
 host by N. Wilson on 8.VIII.1964; no date given for host collection.
- mabuyae** Voss, *Ophiomegistus* HOLOTYPE ♀ 6864
 1966 *J. Med. Ent.* 3(3-4): 264-67 Fig. 17-24
 PHILIPPINES: Busuanga I: 6 km NE of San Nicholas V.1962 M. C. Thompson
 Ex *Mabuya multifasciata*, MCT 2469 (R)

PARANTENNULIDAE

- gressitti** Hunter, *Davacarus* HOLOTYPE ♀ 8828
 1970 *Pacif. Ins. Monogr.* 23: 47-51 Fig. 2A-I, 3A
 SUBANTARCTIC IS: South Georgia I: Bird I: Cave Crag IV.1963 H. B. Clagg
 From nest of *Diomedea melanophris* (A)

PHYTOSEIIDAE

- coniferus** Prasad, *Amblyseius* HOLOTYPE ♀ 8220
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1520 Fig. 7
 HAWAIIAN IS: Maui I: Lower Kula VI.1966 V. Prasad
 From conifer leaf
- eucalyptus** Prasad, *Amblyseius* HOLOTYPE ♀ 8218
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1518-19 Fig. 5
 HAWAIIAN IS: Maui I: Haleakala Road VI.1966 V. Prasad
 From *Eucalyptus* leaf
- haleakalus** Prasad, *Amblyseius* HOLOTYPE ♀ 8215
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1516 Fig. 2
 HAWAIIAN IS: Hawaii I: Hawaii Volcanoes National Park VI.1966 F. H. Haramoto
 From conifer leaves
- haramotoi** Prasad, *Amblyseius* HOLOTYPE ♀ 8216
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1517 Fig. 3
 HAWAIIAN IS: Oahu I: Aiea Top V.1966 V. Prasad
 From *Aleurites* leaf
- haramotoi** Prasad, *Typhlodromus* HOLOTYPE ♀ 8211
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1370-71 Fig. 5-8
 HAWAIIAN IS: Oahu I: Waimanalo Experimental Farm III.1966 V. Prasad
 From mango leaf
- hawaiiensis** Prasad, *Phytoseius* HOLOTYPE ♀ 8213
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1460-61 Fig. 7-11
 HAWAIIAN IS: Oahu I: Manoa Valley V.1965 V. Prasad
 From poinsettia leaf
- mauiensis** Prasad, *Amblyseius* HOLOTYPE ♀ 8219
 1968 *Ann. Ent. Soc. Amer.* 61(6): 1519-20 Fig. 6
 HAWAIIAN IS: Maui I: Upper Kula church VI.1966 V. Prasad & F. H. Haramoto
 From bamboo leaf

mumai Prasad, Iphiseius	HOLOTYPE ♀	8212
1968 <i>Ann. Ent. Soc. Amer.</i> 61(6): 1459-60 Fig. 1-6		Slide
HAWAIIAN IS: Hawaii I: Saddle Road: 32 km W of Hilo VI.1966 J. K. Fujii		
From leaf litter in fern and koa forest		
neobakeri Prasad, Typhlodromus	HOLOTYPE ♀	8210
1968 <i>Ann. Ent. Soc. Amer.</i> 61(6): 1369-70 Fig. 1-4		Slide
HAWAIIAN IS: Oahu I: Waimanalo Experimental Farm III.1966 V. Prasad		
From grass		
oahuensis Prasad, Amblyseius	HOLOTYPE ♀	8217
1968 <i>Ann. Ent. Soc. Amer.</i> 61(6): 1518 Fig. 4		Slide
HAWAIIAN IS: Oahu I: Manoa Valley V.1965 V. Prasad		
From bean leaf		
treati Prasad, Noctuseius	HOLOTYPE ♀	7112
1968 <i>Ann. Ent. Soc. Amer.</i> 61(2): 411-13 Fig. 1-8		Slide
HAWAIIAN IS: Oahu I: Manoa Valley IV.1966 V. Prasad		
Ex <i>Achaea janata</i> (I)		
volcanus Prasad, Amblyseius	HOLOTYPE ♀	8214
1968 <i>Ann. Ent. Soc. Amer.</i> 61(6): 1515 Fig. 1		Slide
HAWAIIAN IS: Hawaii I: Volcanoes National Park IV.1966 F. X. Haramoto		
From leaf litter. The slide label gives the specific habitat as <i>Cibotium</i> and <i>Metrosideros</i> leaf litter; this differs from the original publication which lists it as fern and mountain apple (<i>Eugenia</i> sp.) litter.		

RHINONYSSIDAE

alisteri Wilson, Mesonyssus	HOLOTYPE ♀	3634
1964 <i>Pacif. Ins.</i> 6(2): 370-72 Fig. 5		Slide
NEW GUINEA (NE): Morobe District: Wau: Bulolo River 915 m VI.1963		
P. J. Shanahan		
Ex "King parrot," BBM-NG 28416. (A) Host not saved; probably <i>Alisterus chloropterus</i> .		
amaurornis Wilson, Rallinyssus	HOLOTYPE ♀	6111
1965 <i>Pacif. Ins.</i> 7(4): 624-27 Fig. 1		Slide
TAIWAN: Nan-T'ou Hsien: Pu-Li XII.1963 T. C. Maa		
Ex <i>Amaurornis phoenicurus</i> +, TMT 195 (presently BBM-TA 45084) (A)		
angustus Wilson, Mesonyssus	HOLOTYPE ♀	6938
1966 <i>Pacif. Ins.</i> 8(3): 607 No Fig.		Slide
NEW GUINEA (NE): Morobe District: Wau: Bulolo River 1200 m VI.1963		
P. J. Shanahan		
Ex <i>Gallicolumba beccari</i> *, BBM-NG 28465 (A)		
balimoensis Sakakibara, Ptilonyssus	HOLOTYPE ♀	7521
1968 <i>J. Med. Ent.</i> 5(1): 17-20 Fig. 4		Slide
NEW GUINEA (SE): Western District: Balimo 9 m III.1964 H. Clissold		
Ex <i>Melilestes megarhynchus</i> *, BBM-NG 50216 (A)		
buloloensis Sakakibara, Ptilonyssus	HOLOTYPE ♀	7492
1968 <i>Acarologia</i> 10(3): 426-28 Fig. 1-7		Slide
NEW GUINEA (NE): Morobe District: Wau: Bulolo River P. J. Shanahan		
Ex nasal passages of <i>Phonygammus keraudreni</i> *, BBM-NG 27845 (A)		
cavannus Wilson, Rhinoecius	HOLOTYPE ♀	7616
1968 <i>Proc. Ent. Soc. Wash.</i> 70(2): 143-46 Fig. 1		Slide
THAILAND: Chiang Mai Province: Doi Inthanon XI.1964 J. T. Marshall		
Ex <i>Otus hakkamoena</i> , MAPS H 0907 (A)		

chalcopsittae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♂	7456
1968 <i>J. Parasitol.</i> 54(2): 395–97 Fig. 1–9		
NEW GUINEA (SE): Western District: Oriomo River 6 m II.1964 H. Clissold		
Ex <i>Chalcopsitta scintillata</i> +, BBM-NG 29415 (A)		
cychramus Wilson, <i>Rallinyssus</i>	HOLOTYPE ♀	6112
1965 <i>Pacif. Ins.</i> 7(4): 627–31 Fig. 2, 3		
NEW GUINEA (NE): Western Highlands District: Tambul 2300 m H. Clissold		
Ex <i>Porzana tabuensis</i> *, BBM-NG 27986 (not 7986 as originally published) (A)		
dendrocitti Sakakibara & Strandtmann, <i>Paraneonyssus</i>	HOLOTYPE ♀	3605
1968 <i>Pacif. Ins.</i> 10(1): 43–45 Fig. 1		
TAIWAN: Nan-T'ou Hsien: Pu-Li XI-XII.1963; I.1964 T. C. Maa		
Ex nasal passages of <i>Crypsirina occipitalis</i> , TMT 557–TMT 564. (A) Host specimen not in Bishop Museum and may not have been saved by collectors. Given in original description as " <i>Dendrocitta occipitalis formosae</i> "; currently used generic name is <i>Crypsirina</i> .		
domicellae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	3636
1964 <i>Pacif. Ins.</i> 6(2): 375–78 Fig. 7		
NEW GUINEA (NE): West Sepik District: May River Patrol Station 120 m VI.1963		
P. Temple		
Ex <i>Domicella lory</i> +, BBM-NG 22634 (A)		
echongi Sakakibara, <i>Ruandanyssus terpsiphonei</i>	HOLOTYPE ♀	7520
1968 <i>J. Med. Ent.</i> 5(1): 15–17 Fig. 2		
NEW GUINEA (NW): Wissel Lakes: Enarotali [Enarotadi] VII.1962 N. Wilson		
Ex <i>Pachycephala soror</i> *, BBM-NG 21312 (presently #43576 in University of Kansas Museum of Natural History). (A) Collector listed on type host specimen label as H. Clissold.		
epileus Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	3630
1964 <i>Pacif. Ins.</i> 6(2): 358–61 Fig. 1		
NEW GUINEA (NE): Morobe District: Finschhafen 15 m IV.1963 H. Clissold		
Ex <i>Aviceda subcristata</i> *, BBM-NG 27661 (A)		
gourae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	3631
1964 <i>Pacif. Ins.</i> 6(2): 361–63 Fig. 2		
NEW GUINEA (NW): Boemi River 5 m IX.1962 L. P. Richards & N. Wilson		
Ex <i>Goura</i> sp., BBM-NG 21725. Host not saved by collector for museum identification; either <i>Goura cristata</i> or <i>Goura victoria</i> ; given as <i>G. cristata</i> in original publication. (A)		
hirtus Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	6925
1966 <i>J. Parasitol.</i> 52(6): 1210–11 Fig. 1–8		
PHILIPPINES: Negros I: Negros Oriental: Kandugay: 10 km N of Siaton 300 m VII.1964		
N. Wilson		
Ex <i>Chalcophaps indica</i> +, BBM-PI 6104. (A) Host given as <i>Chalcophaps indica indica</i> in original description.		
macropygiae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	6943
1966 <i>Pacif. Ins.</i> 8(3): 607–08 No fig.		
NEW GUINEA (NW): Geelvink Bay: Oransbari 3 m I.1963 L. P. Richards & M.C. Thompson		
Ex <i>Macropygia amboinensis</i> +, BBM-NG 22357 (A)		
megaluri Sakakibara, <i>Passeronyssus</i>	HOLOTYPE ♀	7620
1968 <i>J. Med. Ent.</i> 5(3): 305–09 Fig. 54–62		
NEW GUINEA (NE): West Sepik District: Telefomin ±1500 m VIII.1963 P. Temple		
Ex probably <i>Megalurus timoriensis</i> , BBM-NG 22850. (A) Host not saved.		
missimensis Sakakibara, <i>Ptilonyssus</i>	HOLOTYPE ♀	7491
1968 <i>Acarologia</i> 10(3): 429–31 Fig. 8–13		
NEW GUINEA (NE): Morobe District: Wau Subdistrict: Mt Missim I.1963 H. Clissold		
Ex nasal passages of "Honey eater," BBM-NG 21170. (A) Host not saved.		

neopsittaci Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	3635
1964 <i>Pacif. Ins.</i> 6(2): 372–75 Fig. 6		
NEW GUINEA (NW): Wissel Lakes: Enarotali [Enarotadi] 1900 m VII.1962 N. Wilson		
Ex <i>Neopsittacus</i> sp., BBM-NG 21413. (A) Host not saved; probably <i>Neopsittacus pullicauda</i> or <i>Neopsittacus musschenbroeki</i> ; given as <i>N. pullicauda</i> in original description.		
paradisaeus Sakakibara, <i>Ptilonyssoides</i>	HOLOTYPE ♀	7618
1968 <i>J. Med. Ent.</i> 5(3): 298–302 Fig. 9–16		
NEW GUINEA (NE): Morobe District: Wau: Nakata Ridge 1515 m VII.1963 H. Clissold		
Ex <i>Paradisaea rudolphi</i> *, BBM-NG 22638 (presently in Papua New Guinea Museum) (A)		
peleiae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	6944
1966 <i>Pacif. Ins.</i> 8(3): 609		
PHILIPPINES: Leyte I: Santa Cruz: Mahaplag VII.1964 N. Wilson		
Ex <i>Phapitreron leucotis brevirostris</i> , BBM-PI 2385. (A) Although bearing a BBM#, host specimen not in Bishop Museum.		
pericrocoti Sakakibara, <i>Paraneonyssus</i>	HOLOTYPE ♀	7517
1967 <i>Pacif. Ins.</i> 9(4): 597–99 Fig. A–E		
TAIWAN: Kao-Hsiung Hsien: Liu-Kuei T. C. Maa		
Ex nasal passages of <i>Pericrocotus divaricatus</i> *, TMT 2064 (presently BBM-TA 45396).		
(A) This species was previously considered a subspecies of <i>P. roseus</i> and was listed as such in original description. The type host is apparently now correctly known as <i>P. divaricatus</i> . Host specimen without collection data; locality data probably same as noted in type description. Judging by number-data associations of other specimens, the date of collection is probably March–April 1964.		
phassae Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	6937
1966 <i>Pacif. Ins.</i> 8(3): 602–05 Fig. 1, 2		
TAIWAN: Kao-Hsiung Hsien: Liu-Kuei III–IV.1964 T. C. Maa		
Ex <i>Treron sieboldi</i> +, TMT 1604 (presently BBM-TA 45316). (A) Host given as <i>Sphenurus sieboldii sororius</i> ; currently used name is <i>Treron sieboldi</i> .		
porzanae Wilson, <i>Rallinyssus</i>	HOLOTYPE ♀	6900
1967 <i>Philip. J. Sci.</i> 95(2): 215–20 Fig. 1, 2		
PHILIPPINES: Luzon I: Nueva Vizcaya: Dalton Pass 1070 m II.1965 G. Alcasid		
Ex <i>Porzana tabuensis filipina</i> , MAPS 508509 (A)		
prionituri Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	6935
1966 <i>Pacif. Ins.</i> 8(3): 763–66 Fig. 4, 5		
PHILIPPINES: Leyte I: Paniniklan: Mt Kabalantian: Mahaplag 275 m VI.1964		
N. Wilson		
Ex <i>Prioniturus discurus whiteheadi</i> , BBM-PI 2582. (A) Although bearing a BBM#, host specimen not in Bishop Museum.		
pseudotrouessarti Sakakibara, <i>Ptilonyssus trouessarti</i>	HOLOTYPE ♀	7619
1968 <i>J. Med. Ent.</i> 5(3): 305 Fig. 32–43		
NEW GUINEA (NE): Morobe District: Wau: Bulolo River 880 m VIII.1963		
P. J. Shanahan		
Ex <i>Oriolus szalayi</i> *, BBM-NG 28982 (A)		
ptilinopi Wilson, <i>Mesonyssus</i>	HOLOTYPE ♀	3633
1964 <i>Pacif. Ins.</i> 6(2): 366–68 Fig. 4		
NEW GUINEA (SE): Northern District: Cape Killerton 5 m X.1963 H. Clissold		
Ex <i>Ptilinopus coronulatus</i> *, BBM-NG 29273 (A)		
rallinae Wilson, <i>Rallinyssus</i>	HOLOTYPE ♀	6901
1967 <i>Philip. J. Sci.</i> 95(2): 220–24 Fig. 3, 4		
PHILIPPINES: Luzon I: Nueva Vizcaya: Dalton Pass 1070 m VI.1965 G. Alcasid		
Ex <i>Rallina erizonoides erizonoides</i> , MAPS 518030 (A)		
rallus Wilson, <i>Rallinyssus</i>	HOLOTYPE ♀	6113
1965 <i>Pacif. Ins.</i> 7(4): 631–34 Fig. 4, 5		
NEW GUINEA (NE): Morobe District: Wau 1100 m VIII.1963 P. J. Shanahan		
Ex <i>Rallus pectoralis</i> +, BBM-NG 28977 (A)		

strandtmanni Sakakibara, Ruandanyssus	HOLOTYPE ♀	7519
1968 <i>J. Med. Ent.</i> 5(1): 13–15 Fig. 1		Slide
NEW GUINEA (NW): Wissel Lakes: Enarotali [Enarotadi] VII.1962 H. Clissold		
Ex <i>Climacteris placens</i> *, BBM-NG 21463 (A) (presently #799755 in AMNH).		
ALLOTYPE 7519a		
tanysipterae Wilson, Mesonyssus	HOLOTYPE ♀	6936
1966 <i>Pacif. Ins.</i> 8(3): 605–07 Fig. 3		Slide
NEW GUINEA (NW): Geelvink Bay: Oransbari 3 m II.1963 L. P. Richards & M. C. Thompson		
Ex <i>Tanysiptera galatea</i> +, BBM-NG 22409 (A)		
tetae Wilson, Mesonyssus	HOLOTYPE ♀	3632
1964 <i>Pacif. Ins.</i> 6(2): 363–65 Fig. 3		Slide
NEW GUINEA (NW): Wissel Lakes: Enarotali [Enarotadi] 1900 m VIII.1962 N. Wilson		
Ex <i>Ptilinopus rivoli</i> *, BBM-NG 21523 (A)		
wilsoni Sakakibara, Ptilonyssus	HOLOTYPE ♀	7518
1967 <i>Pacif. Ins.</i> 9(4): 599–601 Fig. F–J, L, M		Slide
NEW GUINEA (NW): Wissel Lakes: Enarotali VII.1962 H. Clissold		
Ex nasal passages of <i>Collocalia esculenta</i> *, BBM-NG 21397 (presently probably #487300 in USNM). (A)		

RHODACARIDAE

gressitti Hunter, Gamasellus	HOLOTYPE ♀	8832
1970 <i>Pacif. Ins. Monogr.</i> 23: 63–65 Fig. 8A–M		Slide
SUBANTARCTIC IS: South Georgia I: Bird I: Fresh Water Bay IV.1963 H. B. Clagg		
From nest of <i>Pachyptila desolata</i> (A)		

SPINTURNICIDAE

chiengmai Prasad, Spinturnix	HOLOTYPE ♀	7524
1969 <i>Acarologia</i> 11(4): 661 Fig. 8–12		Slide
THAILAND: Chiang Mai Province: Huai Mae: Sunam Hod V. Prasad		
Ex bat, SMRL 1687 (M)		
dusbabeki Baker & Delfinado, Meristaspis	HOLOTYPE ♀	3656
1964 <i>Pacif. Ins.</i> 6(4): 583 Fig. 27–32		Slide
NEW GUINEA (NE): Morobe District: Wau: Mt Missim I.1963 H. Clissold		
Ex bat, BBM-NG 21046. (M) Host not saved; probably <i>Syconycteris crassa</i> , but possibly <i>Macroglossus lagochilus</i> ; given as <i>Syconycteris</i> sp. in original description.		
gressitti Baker & Delfinado, Periglischrodes	HOLOTYPE ♀	3658
1964 <i>Pacif. Ins.</i> 6(4): 589–91 Fig. 50–53		Slide
NEW GUINEA (NE): Morobe District: Bulolo 700 m II.1962 H. Clissold		
On unknown host		
hardyi Prasad, Meristaspis	HOLOTYPE ♀	9198
1969 <i>Proc. Ent. Soc. Wash.</i> 71(4): 535–39 Fig. 3		Slide
SOLOMON IS: Guadalcanal: Nini Creek: Roroni ± 20 m V.1964 P. Temple		
Ex <i>Nyctimene major</i> +, BBM-BSIP 23839. (M) Type host with collector given as P. J. Shanahan.		
hipposideros Baker & Delfinado, Paraperiglischrus	HOLOTYPE ♀	3657
1964 <i>Pacif. Ins.</i> 6(4): 589 Fig. 48, 49		Slide
BISMARCK ARCHIPELAGO: New Britain (E): Keravat 180 m XI.1959 T. C. Maa		
Ex <i>Hipposideros</i> sp., a specimen in series TMP 1248–TMP 1263, etc. [sic] (M)		

- mindanaoensis** Delfinado & Baker, *Meristaspis* HOLOTYPE ♀ 3552
 1963 *Pacif. Ins.* 5(4): 910–11 Fig. 16–23, 53, 54 Slide
 PHILIPPINES: Mindanao I: Mt Malindang: Masawan: Mutya 1666 m XII.1961
 D. S. Rabor & R. B. Gonzales
 Ex *Prioniturus malindangensis*, BBM 125. (M) Host specimen not located in Bishop
 Museum.
- nakatae** Prasad, *Ancystropus* HOLOTYPE ♀ 9197
 1969 *Proc. Ent. Soc. Wash.* 71(4): 535 Fig. 1, 2 Slide
 PHILIPPINES: Negros I: Negros Oriental: Camp lookout: Valencia VIII.1964
 D. S. Rabor
 Ex *Eonycteris spelaea glandifera*, M-5343 (M)
- palawanensis** Delfinado & Baker, *Ancystropus* HOLOTYPE ♀ 3553
 1963 *Pacif. Ins.* 5(4): 915–17 Fig. 37–43 Slide
 PHILIPPINES: Palawan Is: Busuanga I: 6 km NE of San Nicolas V.1962 M. C. Thompson
 Ex *Cynopterus brachyotis*, B 2482 (M)
- paracuminatus** Baker & Delfinado, *Spinturnix* HOLOTYPE ♀ 3654
 1964 *Pacif. Ins.* 6(4): 574–77 Fig. 12–16 Slide
 NEW GUINEA (NE): East Sepik District: Suanimbu: 20 km E of Maprik 180 m I.1960
 T. C. Maa
 Ex probably *Pipistrellus papuanus**, a specimen in series TMP 1676–TMP 1780. (M)
 Specimen TMP 1676 not received by American Museum of Natural History. Of the
 remaining series of 104 specimens from TMP 1677 to TMP 1780, only 95 are deposited
 in AMNH; all of these are *Pipistrellus papuanus*, not *Miniopterus* as in the original
 description (H. M. Van Deusen, pers. commun., 1972).
- philippinensis** Prasad, *Meristaspis jordani* HOLOTYPE ♀ 9199
 1969 *Proc. Ent. Soc. Wash.* 71(4): 539–40 Fig. 4, 5 Slide
 PHILIPPINES: Negros I: Negros Oriental: Malindog: San Anotonio: Sibulan IX.1964
 D. S. Rabor
 Ex *Harpyionycteris whiteheadi*, M-6328 (M)
- rudnicki** Baker & Delfinado, *Ancystropus* HOLOTYPE ♀ 3655
 1964 *Pacif. Ins.* 6(4): 577–79 Fig. 17–22 Slide
 NEW GUINEA (NE): Morobe District: Wau: Sandy Creek 909 m IX.1962 H. Clissold
 Ex *Rousettus amplexicaudatus**, BBM-NG 20613. (M) Host number and collection data
 given in original publication as, "on bat, New Guinea, Sum-Sum, 7.II.1963, BBM-NG
 21185, H. Clissold." This does not conform with collection data and number on holotype
 slide which matches that on host BBM-NG 20613.
- verutus** Delfinado & Baker, *Spinturnix* HOLOTYPE ♀ 3551
 1963 *Pacif. Ins.* 5(4): 906–08 Fig. 1–7 Slide
 PHILIPPINES: Negros Oriental: Bayawan: Basay XII.1959 L. W. Quate
 Ex bats (M)
- wilsoni** Prasad, *Spinturnix* HOLOTYPE ♀ 9200
 1969 *Proc. Ent. Soc. Wash.* 71(4): 573–77 Fig. 1–15 Slide
 NEW GUINEA (SE): Papua: Putei: Limestone Cave V.1966 J. McKean
 Ex wing of *Myotis adversus* (M)
 Collection date in publication is *March*, on type label, *May*.

UROPODIDAE

- gressitti** Hirschmann & Zirngiebl-Nicol, *Uroobovella* HOLOTYPE 10,002
 1972 *Acarologie* 18: 111–12 Fig. 86 Slide
 SUBANTARCTIC IS: South Georgia I: Maiviker I.1961 N. V. Jones
 From mosses on moss dryer
 Holotype on slide with 12 other specimens, including the holotype of *Uropoda gressitti*. No
 indication of which are types.

- gressitti Hirschmann, Uropoda (Phaulodinychus)** HOLOTYPE 10,001
 1972 *Acarologie* 18: 89–90 Fig. 78 Slide
 SUBANTARCTIC IS: South Georgia I: Maiviker I.1961 N. V. Jones
 From mosses on moss dryer
 Holotype on slide with 12 other specimens, including holotype of *Uroobovella gressitti*. No indication of which are types.

VEIGAIIDAE

- arenosus Hunter, Gamasolaelaps** HOLOTYPE ♀ 8834
 1970 *Pacif. Ins. Monogr.* 23: 67–69 Fig. 10A–K Slide
 SUBANTARCTIC IS: South Georgia I: Fortuna Bay XI.1963 H. B. Clagg
 From tussock grass in rookery of *Pygoscelis papua* (A)
- claggi Hunter, Veigaia** HOLOTYPE ♀ 8833
 1970 *Pacif. Ins. Monogr.* 23: 65–67 Fig. 9A–L Slide
 SUBANTARCTIC IS: South Georgia I: Bird I: Wanderer Ridge IV.1963 H. B. Clagg
 From nest of *Procellaria aequinoctialis* (A)

ZERCONIDAE

- japonicus Aoki, Zercon badensis** HOLOTYPE ♀ 3653
 1964 *Pacif. Ins.* 6(3): 491 Fig. 2 Slide
 JAPAN: Kanagawa-Prefecture: Shichizawa-Onsen II.1963 J. Aoki
 From decaying leaves and sphagnum near a spring (von faulem Laub und Sphagnum neben Quelle).
- stellifer Aoki, Prozercon** HOLOTYPE ♀ 3652
 1964 *Pacif. Ins.* 6(3): 489–91 Fig. 1 Slide
 JAPAN: Kangawa Prefecture: Tanzawa: Hiru-ga-take XI.1962 J. Aoki

Suborder METASTIGMATA

ARGASIDAE

- monachus Keirans, Radovsky & Clifford, Argas** HOLOTYPE ♀ 9944
 1973 *J. Med. Ent.* 10(5): 511–16 Fig. 1–15 Fluid
 SOUTH AMERICA: Argentina: Cordoba Province: Los Leones: 70 km NW of Cruz del Eje
 X.1971 F. J. Radovsky
 Ex communal nest of *Myiopsitta monachus* in *Prosopis* tree (A)
 ALLOTYPE ♂ 9944A

IXODIDAE

- laysanensis Wilson, Ixodes** HOLOTYPE ♀ 3611
 1964 *J. Med. Ent.* 1(2): 165–68 Fig. 1–12 Fluid
 HAWAIIAN IS: Laysan I XII.1963 N. Wilson
 Ex *Puffinus pacificus* (A)
- vietnamensis Hoogstraal & Wilson, Haemaphysalis (Alloceraea)** HOLOTYPE ♀ 6862
 1966 *J. Parasitol.* 52(3): 614–16 Fig. 1–10 Fluid
 SOUTH VIETNAM: 6 km S of Da-lat 1450 m VI.1961 N. R. Spencer
 Sweeping vegetation

Order ACARIFORMES
Suborder PROSTIGMATA

BDELLIDAE

- georgianensis** Wallace, *Bdellodes* (*Bdellodes*) HOLOTYPE ♀ 8837
 1970 *Pacif. Ins. Monogr.* 23: 109–11 Fig. 2
 SUBANTARCTIC IS: South Georgia I: Royal Bay: Moltke Harbor: Lower Valley sea level
 to 150 m III.1964 H. B. Clagg
 Under moss and rock
 ALLOTYPE ♂ Slide
- gressitti** Atyeo, *Bdellodes* (*Hoploscirus*) ALLOTYPE ♂ 9470
 1964 *Pacif. Ins. Monogr.* 7: 167 Fig. 1–5
 SUBANTARCTIC IS: Campbell I: Courejolles Peninsula XII.1961 J. L. Gressitt
 From mollymawk [*Diomedea* sp.] nests (A)
 Holotype ♀ in National Museum of New Zealand (Dominion Museum). Slide
- rhachia** Wallace, *Bdellodes* (*Hoploscirus*) HOLOTYPE ♀ 8838
 1970 *Pacif. Ins. Monogr.* 23: 111–13 Fig. 3
 SUBANTARCTIC IS: South Georgia I: Royal Bay: Moltke Harbor III.1964 H. B. Clagg
 Under rocks on beach
 ALLOTYPE ♂ Slide

CAECULIDAE

- bryani** Jacot, *Procaeculus* HOLOTYPE 926
 1936 *J. N. Y. Ent. Soc.* 44: 25 Fig. 9–14
 MICRONESIA: Wake Atoll: Peale I VII.1923 E. H. Bryan, Jr Fluid

EUPODIDAE

- alaskanensis** Strandtmann, *Eupodes* HOLOTYPE ♀ 9342
 1971 *Pacif. Ins.* 13(1): 79–82 Fig. 1a–i
 ALASKA (N): Cape Beaufort VII.1968 R. W. & M. R. Strandtmann
 Berlesed from moss and prostrate birch on tundra Slide
- breweri** Strandtmann, *Cocceupodes* HOLOTYPE ♀ 9343
 1971 *Pacif. Ins.* 13(1): 87 Fig. 3a–i
 ALASKA (N): Brooks Range: Anaktuvik Pass VI.1968 K. & D. Pittard
 Berlesed from tundra samples Slide
- maudae** Strandtmann, *Prottereunetes* HOLOTYPE ♀ 7056
 1967 *Ant. Res. Series* 10: 56–57 Fig. 2
 ANTARCTICA: Shackleton Glacier area: N of Garden Spur, east side of Massam Glacier
 457 m XII.1964 J. Shoup Slide
- minutus** Strandtmann, *Prottereunetes* HOLOTYPE ♂ 7055
 1967 *Ant. Res. Series* 10: 55–56 Fig. 1
 ANTARCTIC PENINSULA: Anvers I: Norsel Point III.1965 Strong
 Under rocks among moss Slide
- paulinae** Gless, *Prottereunetes* HOLOTYPE ♀ 7986
 1972 *Ant. Res. Series* 20: 299–305 Fig. 5–11
 ANTARCTICA: Cape Hallett XII.1966 E. Gless Slide

- shepardi** Strandtmann, *Cocceupodes* HOLOTYPE ♂ 9344
 1971 *Pacif. Ins.* 13(1): 88-89 Fig. 4a-f Slide
 ALASKA (N): Cape Beaufort VII.1968 R. W. & M. R. Strandtmann
 Tundra, moss and prostrate birch
- wisei** Womersley & Strandtmann, *Eupodes* HOLOTYPE adult 3418
 1963 *Pacif. Ins.* 5(2): 452-53 Fig. 1-3 Slide
 ANTARCTICA: Hallett Station XI.1960 K. A. J. Wise
 Under stones in Skua rookery (A)

MYOBIIDAE

- acinaciseta** Wilson, *Radfordia* HOLOTYPE ♀ 7113
 1967 *Acarologia* 9(3): 598-601 Fig. 1-7 Slide
 THAILAND: Trang Province: Muang: Khao Chong VII.1963 W. Songprakob
 Ex *Rattus* sp., WS 362 (M)
- nodosa** Jameson, *Protomyobia* HOLOTYPE ♀ 8264
 1970 *J. Med. Ent.* 7(1): 81 Fig. 2C-D, 3E Slide
 TAIWAN: Chia-I Hsien: Ali-shan II.1965 E. W. Jameson, Jr
 Ex *Episoriculus fumidus* (M)
 ALLOTYPE ♂
- parvus** Jameson, *Amorphacarus* HOLOTYPE ♀ 8263
 1970 *J. Med. Ent.* 7(1): 79-81 Fig. 1C-D, 3F Slide
 TAIWAN: Chia-I Hsien: Ali-shan II.1965 E. W. Jameson, Jr
 Ex *Episoriculus fumidus* (M)
 ALLOTYPE ♂
- wilsoni** Jameson, *Placomyobia* HOLOTYPE ♀ 8265
 1970 *J. Med. Ent.* 7(1): 83-84 Fig. 2A-B, 3B Slide
 TAIWAN: Chia-I Hsien: Ali-Shan II.1965 E. W. Jameson, Jr
 Ex *Anourosorex squamipes yamashinai* (M)
 ALLOTYPE ♂

NANORCHESTIDAE

- antarcticus** Strandtmann, *Nanorchestes* HOLOTYPE ♀ 3427
 1963 *Pacif. Ins.* 5(2): 470-72 Fig. 55-59 Slide
 ANTARCTICA: Ross I: Observation Hill (site 1) I.1963 C. Fearon & J. L. Gressitt
 [Under rocks]

PENTHALODIDAE

- delicatus** Strandtmann, *Stereotydeus* HOLOTYPE ♂ 7060
 1967 *Ant. Res. Series* 10: 63-64 Fig. 6 Slide
 ANTARCTICA: Balleny Is: Sabrina I II.1965 J. Shoup
- longipes** Strandtmann, *Stereotydeus* HOLOTYPE ♂ 8836
 1970 *Pacif. Ins. Monogr.* 23: 94-98 Fig. 5-7 Slide
 SUBANTARCTIC IS: South Georgia I: Bird I: Wanderer Valley 150-300m III.1963
 H. B. Clagg
 Hand collected under rocks
- meyeri** Strandtmann, *Stereotydeus* HOLOTYPE ♀ 7059
 1967 *Ant. Res. Series* 10: 63 Fig. 5 Slide
 ANTARCTICA: Enderby Land: Molodozhnaya I.1965 G. H. Meyer

mollis Womersley & Strandtmann, <i>Stereotydeus</i>	HOLOTYPE	3419
1963 <i>Pacif. Ins.</i> 5(2): 453-56 Fig. 4-8		Slide
ANTARCTICA: Ross I: Observation Hill (site 5) I.1963 C. Fearon [Under rocks]		
punctatus Strandtmann, <i>Stereotydeus</i>	HOLOTYPE ♀	7058
1967 <i>Ant. Res. Series</i> 10: 62-63 Fig. 4		Slide
ANTARCTICA: North Victoria Land: W side of Islands Point (site 5) 15 m XI.1964 K. A. J. Wise Under stones on fine rock debris on cliff ledges		
reticulatus Strandtmann, <i>Stereotydeus</i>	HOLOTYPE ♂	8835
1970 <i>Pacif. Ins. Monogr.</i> 23: 90-94 Fig. 2-4		Slide
SUBANTARCTIC IS: South Georgia I: Bird I: Macaroni Coulm 200-230 m III. 1963 H. B. Clagg Under rocks and moss		
shoupi Strandtmann, <i>Stereotydeus</i>	HOLOTYPE ♀	7057
1967 <i>Ant. Res. Series</i> 10: 60-62 Fig. 3		Slide
ANTARCTICA: Queen Maud Mts: Shackleton Glacier area: E side of Massam Glacier (site 3) 500 m XII.1964 J. Shoup Under stones		

PYEMOTIDAE

equisetosa Cross, <i>Bakerdania</i>	HOLOTYPE ♀	8840
1970 <i>Pacif. Ins. Monogr.</i> 23: 118-20 Fig. 3, 4		Slide
SUBANTARCTIC IS: South Georgia I: Grytviken Peninsula XI.1963 H. B. Clagg Berlesed from nest material of <i>Procellaria aequinoctialis</i> (A)		
rugosa Cross, <i>Bakerdania</i>	HOLOTYPE ♀	8839
1970 <i>Pacif. Ins. Monogr.</i> 23: 115-18 Fig. 1, 2		Slide
SUBANTARCTIC IS: South Georgia I: Grytviken Peninsula: King Edward Point XI.1963 H. B. Clagg Berlesed from nest material of <i>Procellaria aequinoctialis</i> (A)		

RHAGIDIIDAE

capitata Strandtmann, <i>Coccorhagidia</i>	HOLOTYPE ♀	9346
1971 <i>Pacif. Ins.</i> 13(1): 98 Fig. 7a-e		Slide
ALASKA (N): Brooks Range: Anaktuvik Pass VI.1968 K. & D. Pittard		
gressitti Womersley & Strandtmann, <i>Coccorhagidia</i>	HOLOTYPE	3426
1963 <i>Pacif. Ins.</i> 5(2): 467-69 Fig. 48-54		Slide
ANTARCTICA: Hallett Station XI.1960 K. A. J. Wise Under stones in Skua rookery (A)		
hilli Strandtmann, <i>Rhagidia</i>	HOLOTYPE ♀	9350
1971 <i>Pacif. Ins.</i> 13(1): 113 Fig. 14a-h		Slide
ALASKA (C): 8 km N of Fairbanks VI.1968 R. W. Strandtmann Berlesed from moss samples		
keithi Strandtmann, <i>Coccorhagidia</i>	HOLOTYPE ♂	7061
1967 <i>Ant. Res. Series</i> 10: 67 Fig. 7		Slide
ANTARCTICA: Mawson Glacier area: Nunatak: 5 km NE of Mt Murray XII.1964 A. V. Spain		
leechi Strandtmann, <i>Rhagidia</i>	HOLOTYPE ♀	3425
1963 <i>Pacif. Ins.</i> 5(2): 463-65 Fig. 34-40		Slide
ANTARCTICA: South Shetland Is: Livingstone I I.1961 R. E. & T. S. Leech		

mariehammerae Strandtmann, <i>Rhagidia</i>	HOLOTYPE ♀	9351
1971 <i>Pacif. Ins.</i> 13(1): 113-16 Fig. 15a-i		Slide
ALASKA (N): Cape Beaufort VII.1968 R. W. & M. R. Strandtmann		
Berlesed from tundra moss, lichens, and a small orange toadstool		
mildredae Strandtmann, <i>Rhagidia</i>	ALLOTYPE ♂	9467
1964 <i>Pacif. Ins. Monogr</i> 7: 157-60 Fig. 8, 9		Slide
SUBANTARCTIC IS: Campbell I: Beeman Hill III.1963 K. A. J. Wise		
Berlesed from leaf-mold of <i>Dracophyllum longifolium</i>		
Holotype ♀ in National Museum of New Zealand (Dominion Museum).		
pittardi Strandtmann, <i>Coccorhagidia</i>	HOLOTYPE ♀	9347
1971 <i>Pacif. Ins.</i> 13(1): 98-101 Fig. 8a-i		Slide
ALASKA (N): Brooks Range: Anaktuvik Pass VI.1968 K. & D. Pittard		
sateri Strandtmann, <i>Coccorhagidia</i>	HOLOTYPE ♀	9345
1971 <i>Pacif. Ins.</i> 13(1): 95-98 Fig. 6a-n		Slide
ALASKA (N): Barrow VI.1968 R. W. Strandtmann		
Berlesed from tundra samples		
shibai Strandtmann, <i>Rhagidia</i>	HOLOTYPE ♀	9349
1971 <i>Pacif. Ins.</i> 13(1): 111-13 Fig. 13a-k		Slide
ALASKA (N): Brooks Range: Anaktuvik Pass VI.1968 K. & D. Pittard		
whartoni Strandtmann, <i>Rhagidia</i>	HOLOTYPE ♀	9348
1971 <i>Pacif. Ins.</i> 13(1): 107 Fig. 12a-k		Slide
ALASKA (C): Slough on Big Minto Lake IX.1965 R. W. Strandtmann		
Under log		

TROMBICULIDAE

accola Nadchatram, <i>Ascospoengastia</i> (<i>Laurentella</i>)	HOLOTYPE larva	8244
1970 <i>J. Med. Ent.</i> 7(1): 17-19 Fig. 50-57		Slide
NEW GUINEA (NE): Western Highlands District: W of Mt Hagen: Mur Mur Pass: near		
Tambul ± 2800 m XII.1967 M. Nadchatram & A. B. Mirza		
Ex <i>Pseudocheirus forbesi</i> +, BBM-NG 60747 (M) In moss forest.		
alopeciutum Traub & Nadchatram, <i>Leptotrombidium</i> (<i>Leptotrombidium</i>)	HOLOTYPE larva	7453
1967 <i>J. Med. Ent.</i> 4(4): 485-87 Fig. 9-16		Slide
SOUTH VIETNAM: Blao X.1960 C. Yoshimoto & B. Feinstein		
Ex <i>Tupaia</i> sp., #00404, 00405, 00406 [B. Feinstein field numbers]. (M) Presently		
#320698, 320699 and 320700, respectively, in the mammal collection of USNM;		
identified on Bishop Museum records as <i>Tupaia</i> sp.		
amicula Nadchatram & Traub, <i>Helenicula</i>	HOLOTYPE larva	9498
1971 <i>J. Med. Ent.</i> 8(5): 587-89 Fig. 86-93		Slide
IRAN: Khuzistan Province: 93 km ESE of Behbahan II.1964 R. G. Tuck		
Ex <i>Hystrix</i> sp., B-72289 (M)		
armatum Traub, Nadchatram & Lakshana, <i>Leptotrombidium</i> (<i>Trombiculindus</i>)	HOLOTYPE larva	9753
1968 <i>J. Med. Ent.</i> 5(3): 367-70 Fig. 19-27		Slide
THAILAND: Chanthaburi Province: Prew: 42 km from Cambodia line 46 m IV.1958		
T. C. Maa		
Ex <i>Tupaia glis</i> , B-47919 (M)		
asa Nadchatram, <i>Toritrombicula</i>	HOLOTYPE larva	7526
1967 <i>J. Med. Ent.</i> 4(4): 413 Fig. 40-47		Slide
PHILIPPINES: Culion I: 6.5 km SW of Culion VI.1962 M. C. Thompson		
Ex <i>Phoenicophaeus curvirostris</i> +, BBM-PI 3284 (A)		

- becki** Nadchatram, *Rudnicula* HOLOTYPE larva 8209
 1968 *Acarologia* 10(3): 468–70 Fig. 1–8
 MALAYSIA (W): Selangor: Kampong Jinjang: Kepong A. J. Beck & Sipang
 Attached to ear fringe of *Rhinolophus sedulus*, 67-5-1, from tree hole near stream (M)
 Slide
- calva** Domrow, *Trombicula* HOLOTYPE larva 6589
 1962 *Treubia* 26(1): 40–41 Fig. 10–17
 THAILAND (S): NakhonSi Thammarat Province: Ban Na (Banna), a village at the foot of
 Khao Luang 1788 m V.1958 T. C. Maa
 Ex bat wing, B-47960 (M)
 Slide
- cosmetopode** Vercammen-Grandjean & Langston, *Leptotrombidium* HOLOTYPE larva 9464
 (*Ericotrombidium*)
 1971 *J. Med. Ent.* 8(4): 453 Fig. 1–7
 MALAYSIA (W): Selangor: Ulu Langat XII.1965
 Ex rat hole
 Four specimens on 1 slide, each numbered; #1 is holotype.
- deccanense** Mitchell & Nadchatram, *Leptotrombidium* (*Trombiculindus*) HOLOTYPE larva 6628
 1966 *J. Med. Ent.* 3(1): 68–71 Fig. 32–39
 INDIA: District Mandla: Madhya Pradesh: Kanha National Park XII.1964 J. Spillet
 & G. B. Schaller
 Ex *Golunda ellioti* (M)
 Slide
- discalis** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9494
 1971 *J. Med. Ent.* 8(5): 575–77 Fig. 40–47
 NEPAL: Ilam District: Shokten 550 m XII.1965 M. Nadchatram
 Ex *Mus + musculus*, BBM-NP 30520. (M) Specific name not yet confirmed.
 Slide
- dooleyi** Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 8892
 1970 *J. Med. Ent.* 7(2): 150–53 Fig. 17–24
 NEPAL: Daman 2310 m I.1966 M. Nadchatram
 Ex small rodent, BBM-NP 30587. (M) Host specimen not located; given as “field mouse”
 in original description. In conifer forest.
 Slide
- edibakeri** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9493
 1971 *J. Med. Ent.* 8(5): 571–73 Fig. 24–31
 HONG KONG: Lan Tao I (Lan Tau) III.1964
 Ex *Rattus rattus sladeni* (M)
 Slide
- elongotarsala** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8247
 1970 *J. Med. Ent.* 7(1): 21–23 Fig. 75–81
 NEW GUINEA (NE): Chimbu District: Arabori: 23 km SE of Chuave ± 2300 m XI.1967
 M. Nadchatram, A. B. Mirza & P. H. Colman
 Ex probably *Melomys rubex*, BBM-NG 55146–55152. (M) Host specimen not saved; given
 in original description as *Melomys* sp., *platyops-moncktoni-rubex* group. In pandanus
 forest.
 Slide
- furcagaleala** Vercammen-Grandjean & Langston, *Leptotrombidium* HOLOTYPE larva 9463
 (*Leptotrombidium*)
 1971 *J. Med. Ent.* 8(4): 450–53 Fig. 1–6
 MALAYSIA: Borneo: Sabah: Mt Kinabalu: Tenompok 1520 m VIII.1953 R. Traub
 Ex *Tupaia montana*, B-19318 (M)
 Slide
- goilala** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8243
 1970 *J. Med. Ent.* 7(1): 14 Fig. 34–41
 NEW GUINEA (SE): Southern Highlands District: Ka Peak: 5 km W of Mendi ± 2000 m
 XII.1967 M. Nadchatram, A. B. Mirza & P. H. Colman
 Ex probably *Rattus niobe*, BBM-NG 55217. (M) Host specimen not saved. In pandanus-
 moss forest.
 Slide
- gressitti** Nadchatram & Wilson, *Trombicula* (*Cotrombicula*) HOLOTYPE larva 4026
 1965 *J. Med. Ent.* 2(3): 220–22 Fig. 10–17
 NEW GUINEA (NW): Japen I: Sumberbaba 305 m X.1962 N. Wilson
 Slide

Ex *Aselliscus tricuspидatus* +, BBM-NG 22066–22075 or BBM-NG 22101–22104. (M)
In coral-limestone cave.

- hirtipectoralis** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9497
1971 *J. Med. Ent.* 8(5): 585–87 Fig. 79–85
WEST PAKISTAN: Quetta District: 5 km W of Ziarat X.1963 R. Traub, A. B. Mirza &
Z. B. Mirza
Ex *Meriones* sp., B-67543 (M) Slide
- improcera** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8245
1970 *J. Med. Ent.* 7(1): 19–21 Fig. 58–65
NEW GUINEA (NE): Chimbu District: Arabori: 23 km SE of Chuave ± 2300 m XI.1967
M. Nadchatram, A. B. Mirza & P. H. Colman
Ex *Melomys rubex*. + BBM-NG 55175–55182. (M) Only hosts 55175, 55176 and 55178
were saved from this series of 8 specimens; these 3 specimens have been identified as
Melomys rubex. The remaining specimens not saved were probably also this species. In
pandanus forest. Slide
- indigena** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8241
1970 *J. Med. Ent.* 7(1): 10 Fig. 18–25
NEW GUINEA (NE): Morobe District: Bulldog Road: 20 km from Edie Creek ± 2500 m
X1967 M. Nadchatram & A. B. Mirza
Ex probably *Melomys rubex*, BBM-NG 54761. (M) Host not saved; given in original
description as *Melomys* sp., *platyops-moncktoni-rubex* group. In moss forest. P. H.
Colman also listed as collector on type host data sheet. Slide
- inflata** Mitchell & Nadchatram, *Neotrombicula* (*Digenualaea*) HOLOTYPE larva 6629
1966 *J. Med. Ent.* 3(1): 71–73 Fig. 40–47
INDIA: District Mandla: Madhya Pradesh: Kanha National Park XII.1964 J. Spillett &
G. B. Schaller
Ex *Golunda ellioti* (M) Slide
- kanhaensis** Mitchell & Nadchatram, *Schoengastia* HOLOTYPE larva 6631
1966 *J. Med. Ent.* 3(1): 75–77 Fig. 56–63
INDIA: District Mandla: Madhya Pradesh: Kanha National Park XI.1964 G. B. Schaller
Ex axilla of *Mabuya dissimilis*, R-6 (R) Slide
- keechongi** Nadchatram & Mitchell, *Trombicula* (*Sasatrombicula*) HOLOTYPE larva 6591
1965 *J. Med. Ent.* 2(1): 71–74 Fig. 1–10
SOLOMON IS: Bougainville I: Buka I: Buka Agricultural Research Station XII.1959
T. C. Maa
Ex *Hipposideros* sp., TMP 1471–1481 (M) Slide
- kuntzi** Nadchatram & Radvosky, *Vatacarus* HOLOTYPE larva 9300
1971 *J. Med. Ent.* 8(1): 37–40 Fig. 1–8
TAIWAN: Hung-T'ou Hsü (Botel Tobago I or Lan Hsü): about 70 km SE of Taiwan
VIII.1959 R. E. Kuntz (NAMRU #2)
Ex trachea of *Laticauda colubrina*, PF 6437 (R) Slide
- libbymannae** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8253
1970 *J. Med. Ent.* 7(1): 16–17 Fig. 46–49
NEW GUINEA (NE): West Sepik District: Oksapmin 1850 m X.1968 R. Traub &
E. B. Mann
Ex *Pogonomelomys ruemmleri*, BBM-NG 55461 (B-81470). (M) Only host skin saved, no
skull available; species listed is very likely correct. Slide
- longipoda** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9492
1971 *J. Med. Ent.* 8(5): 567–71 Fig. 16–23
MALAYSIA: Borneo: Sabah: Mt Kinabalu 1400–1800 m XII.1965 Lim Boo Liat
Ex *Tupaia montana*, BL 2751 (M) Slide
- lorentzimys** Nadchatram, *Ascoschoengastia* (*Laurentella*) HOLOTYPE larva 8252
1970 *J. Med. Ent.* 7(1): 14–16 Fig. 42–45
NEW GUINEA (NE): West Sepik District: Oksapmin 1900 m X.1968 R. Traub &
Slide

- E. B. Mann
Ex *Lorentzimys nouhuysi* +, BBM-NG 55446 (B-81455) (M)
- lukshumiae** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9496
1971 *J. Med. Ent.* 8(5): 581–82 Fig. 63–70
IRAN: Fars Province: 10 km SE of Kazerum XI.1963 H. W. Setzer
Ex *Calomyscus* sp., B-59547 (M) Slide
- maai** Nadchatram & Wilson, *Whartonia* HOLOTYPE larva 4028
1965 *J. Med. Ent.* 2(3): 222–24 Fig. 26–33
NEW GUINEA (NW): Vogelkop: Kebar Valley: W of Monokwari 550 m I.1962
S. & L. Quate
Ex *Rousettus amplexicaudatus brachyotis*, BBM-NG 769 (M) Slide
- macrosphenum** Traub & Nadchatram, *Leptotrombidium (Trombiculindus)* HOLOTYPE larva 9752
1968 *J. Med. Ent.* 5(3): 365–67 Fig. 1–9
THAILAND: Chanthaburi Province: Prew: 42 km from Cambodia line 46 m IV.1958
T. C. Maa
Ex *Tupaia glis*, B-47936 (M) Slide
- medwayi** Nadchatram & Lakshumy, *Myotrombicula* HOLOTYPE larva 7524
1969 *J. Med. Ent.* 6(3): 283–85 Fig. 1–8
MALAYSIA (W): Pahang: Gunong Benom: Forest near base camp 220 m II.1967
M. Nadchatram & Lord Medway
Ex *Rhinolophus stheno*, AC-3, BM-80. (M) Host #BM-80 apparently does not belong to
any Bishop Museum series. Slide
- melanesiana** Nadchatram, *Ascoschoengastia (Laurentella)* HOLOTYPE larva 8242
1970 *J. Med. Ent.* 7(1): 10–13 Fig. 26–29
NEW GUINEA (NE): Western Highlands District: Mur Mur Pass: 50 km from Mt Hagen on
Hagen-Tambul Road \pm 2800 m XII.1967 M. Nadchatram & A. B. Mirza
Ex probably *Melomys rubex*, BBM-NG 60666. (M) Host specimen not saved, given in
original description as *Melomys* sp., *platyops-moncktoni-rubex* group. In moss forest. Slide
- metatarsalis** Nadchatram, *Ascoschoengastia (Laurentella)* HOLOTYPE larva 8246
1970 *J. Med. Ent.* 7(1): 21 Fig. 66–74
NEW GUINEA (NE): Morobe District: Bulldog Road: 20 km from Edie Creek \pm 2500 m
X.1967 M. Nadchatram, A. B. Mirza & P. H. Colman
Ex probably *Melomys rubex*, BBM-NG 54761. (M) Host specimen not saved; given in
original description as *Melomys* sp., *platyops-moncktoni-rubex* group. In moss forest. Slide
- migratoria** Nadchatram & Wilson, *Mackiena (Tinpinna)* HOLOTYPE larva 7935
1969 *J. Med. Ent.* 6(1): 99–101 Fig. 1–8
SOUTH KOREA: Chin Chup Myun: Kyunggi IV.1965 Won Pyong-Oh
Ex *Alcedo atthis*, MAPS SE-1705 (A) Slide
- minima** Nadchatram & Traub, *Guntherana* HOLOTYPE larva 8207
1969 *J. Med. Ent.* 6(3): 265 Fig. 10–17
NEW GUINEA (NE): Morobe District: Wau: N side of Edie Creek 2100 m XI.1966
R. Traub
Ex *Rattus* sp., B-80844 (M) Slide
- mitchelli** Nadchatram, *Leptotrombidium (Leptotrombidium)* HOLOTYPE larva 8893
1970 *J. Med. Ent.* 7(2): 153–55 Fig. 25–32
NEPAL: Eastern Terai: Jhapa: near house 200 m XI.1965 M. Nadchatram & R. M.
Mitchell
Ex *Bandicota** sp., BBM-NP 30414. (M) Specific name not yet available; originally
misidentified as *Rattus nitidus*. Slide
- modica** Nadchatram, *Ascoschoengastia (Laurentella)* HOLOTYPE larva 8251
1970 *J. Med. Ent.* 7(1): 13–14 Fig. 30–33
NEW GUINEA (NE): Eastern Highlands District: Goroka: Mt Kerigomna, near Marafunga
3050 m XI.1968 R. Traub & E. B. Mann
Ex probably *Mallomys rothschildi*, but possibly *Hyomys goliath*, B-81602. (M) Host
specimen not saved. In montane forest. Slide

- murphyi** Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 8891
 1970 *J. Med. Ent.* 7(2): 150 Fig. 9–16 Slide
 NEPAL: Syabrudens: 35 km NE of Trisuli 1450 m XI.1965 L. W. Quate
 Ex *Rattus + rattus* BBM-NP 30293. (M) Specific name not yet confirmed. On rocky
 hillside.
 R. M. Mitchell also listed as a collector on type host label.
- narayanshahi** Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 8894
 1970 *J. Med. Ent.* 7(2): 155 Fig. 33–40 Slide
 NEPAL: Eastern Terai, Jhapa 200 m XI.1965 M. Nadchatram & R. M. Mitchell
 Ex possibly *Bandicota* sp., BBM-NP 30422. (M) Host not saved; listed in original
 description as *Bandicota bengalensis*. In rice field.
- nepalensis** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9499
 1971 *J. Med. Ent.* 8(5): 589 Fig. 94–101 Slide
 NEPAL: Syabrudens: 35 km NE of Trisuli 1450 m XI.1965 L. W. Quate & R. M.
 Mitchell
 Ex *Rattus +*, sp., BBM-NP 30251. (M) Specific name not yet confirmed; given as *Rattus*
rattus brunneus or *Rattus rattus brunneusculus* in original description.
- nocticola** Nadchatram, *Chiroptella* (*Chiroptella*) HOLOTYPE larva 6898
 1966 *J. Med. Ent.* 3(1): 27–28 Fig. 21–27 Slide
 SOLOMON IS: Bougainville I: Buka I: Buka Agricultural Experiment Station XII.1959
 T. C. Maa
 Ex *Hipposideros* sp., TMP 1471–1481 (M)
- ornamentata** Nadchatram & Traub, *Guntherana* HOLOTYPE larva 8206
 1969 *J. Med. Ent.* 6(3): 263–65 Fig. 1–9 Slide
 NEW GUINEA (NE): Morobe District: 5 km SW of Wau: Mt Kaindi 2300 m XI.1966
 R. Traub
 Ex *Melomys* sp., B-80823 (M)
- palmata** Domrow, *Schoengastia* HOLOTYPE larva 6590
 1962 *Treubia* 26(1): 46 Fig. 55–62 Slide
 SOUTH VIETNAM: Phan Rang VI.1960
 Ex Night Jar (A)
- parviscutum** Mitchell & Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 6625
 1966 *J. Med. Ent.* 3(1): 65–66 Fig. 9–16 Slide
 INDIA: District Mandla: Madhya Pradesh: Kanha National Park XII.1964 C. J. Mitchell,
 J. Spillett & G. B. Schaller
 Ex *Rattus blanfordi* (M)
- quatei** Nadchatram & Wilson, *Trombicula* (*Sasatrombicula*) HOLOTYPE larva 4027
 1965 *J. Med. Ent.* 2(3): 222 Fig. 18–25 Slide
 NEW GUINEA (NE): West Sepik District: Feramin 1500 m VIII.1963 P. Temple
 Ex *Hipposideros + semoni*, BBM-NG 22947 (M) Specific name not yet confirmed.
- rowanae** Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 8895
 1970 *J. Med. Ent.* 7(2): 155–58 Fig. 41–48 Slide
 NEPAL: Ilam District: Ghorva 220 m XII.1965 M. Nadchatram
 Ex probably *Rattus* sp., BBM-NP 30556. (M) Host specimen not saved; given as *R. rattus*
brunneusculus in original description.
- sandoshami** Nadchatram, *Chiroptella* (*Chiroptella*) HOLOTYPE larva 6897
 1966 *J. Med. Ent.* 3(1): 21–27 Fig. 1–7 Slide
 MALAYSIA (W): Selangor: Templer Park: Anak Bukit Takun limestone cave V.1962
 M. Nadchatram,
 Ex *Hipposideros pamona*, MZ 7422 (M)
- schalleri** Mitchell & Nadchatram, *Schoutedenichia* HOLOTYPE larva 6630
 1966 *J. Med. Ent.* 3(1): 73–75 Fig. 48–55 Slide
 INDIA: District Mandla: Madhya Pradesh; Kanha National Park XII.1964 J. Spillett &
 G. B. Schaller
 Ex *Suncus stoliczkanus* (M)

- siamensis** Nadchatram & Mitchell, *Trombicula* (*Sasatrombicula*) HOLOTYPE larva 6592
 1965 *J. Med. Ent.* 2(1): 74 Fig. 11–15 Slide
 THAILAND: Chiang Mai Province: Doi Suthep IV.1962 K. Thonglongya
 Ex *Rhinolophus luctus*, SMRL 740-1 (M)
- spilletti** Mitchell & Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 6627
 1966 *J. Med. Ent.* 3(1): 66–68 Fig. 25–31 Slide
 INDIA: District Mandla: Madhya Pradesh: Kanha National Park XII.1964 J. Spillett &
 G. B. Schaller
 Ex *Rattus blanfordi* (M)
- strandtmanni** Nadchatram & Traub, *Guntherana* HOLOTYPE larva 8208
 1969 *J. Med. Ent.* 6(3): 265–68 Fig. 18–25 Slide
 NEW GUINEA (NE): Morobe District: Edie Creek: Bulldog Road 2150 m XI.1966
 R. Traub
 Ex *Rattus* sp., B-80810 (M)
- templei** Nadchatram & Wilson, *Rudnicula* HOLOTYPE larva 4025
 1965 *J. Med. Ent.* 2(3): 217–20 Fig. 1–9 Slide
 NEW GUINEA (NE): West Sepik District: Telefomin 1515 m VIII.1963 P. Temple
 Ex *Hipposideros* + sp., BBM-NG 22788. (M) Specific name not yet available.
- traubaudyi** Nadchatram, *Gahrlepiea* (*Walchia*) HOLOTYPE larva 8250
 1970 *J. Med. Ent.* 7(1): 8–10 Fig. 10–17 Slide
 NEW GUINEA (NE): West Sepik District: Oksapmin 1850 m X.1968 R. Traub &
 E. B. Mann
 Ex probably *Melomys lorentzi*, B 81507. (M) Host specimen not saved. The specific name
 “*lepidus*” given in original description is apparently a lapsus for “*levipes*” since there
 seems to be no trivial name “*lepidus*” applied to any member of the genus. *Melomys*
lorentzi was listed as a subspecies of *M. levipes* by Laurie & Hill (1954: 121), but treated
 as a separate species by Ziegler (1971: 149).
- trisetosa** Upham & Nadchatram, *Schoutedenicchia* HOLOTYPE larva 7936
 1968 *J. Med. Ent.* 5(2): 197 Fig. 9–16 Slide
 MALAYSIA (W): Selangor: Ampang Forest Reserve V.1966 W. D. Kundin
 From hole in earth bank along jungle path
- ungkomari** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9491
 1971 *J. Med. Ent.* 8(5): 566–67 Fig. 8–15 Slide
 PHILIPPINES: Balabac I: Palawan Bay: Minagas Point IV.1962 M. C. Thompson &
 R. B. Gonzales
 Ex *Tragulus nigricans*, BBM-PI 2709 (M)
- vercammeni** Nadchatram & Lakshana, *Myotrombicula* HOLOTYPE larva 9921
 1965 *J. Med. Ent.* 2(3): 230–32 Fig. 1–8 Slide
 THAILAND: Khon Khaer: Amphur Chumphae: Pa Dong Larn XI.1962
 Ex *Rattus niveiventer*?, SMRL 2007(1). (M) The host identification is listed on the slide
 label as “*Rattus niveiventer*?” This identification was questioned by the authors in the
 original description who noted that chiggers of genus *Myotrombicula* have not been
 recorded from hosts other than bats.
- wagamiya** Nadchatram & Traub, *Helenicula* HOLOTYPE larva 9495
 1971 *J. Med. Ent.* 8(5): 580–81 Fig. 52–59 Slide
 WEST PAKISTAN: Swat State: Kalam 2300 m X.1966 R. Traub
 Ex *Apodemus* sp., B-67238. (M) Edge of forest slope and boulders
- wallacei** Mitchell & Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 6626
 1966 *J. Med. Ent.* 3(1): 66 Fig. 17–24 Slide
 INDIA: District Mandla: Madhya Pradesh: Kanha National Park XII.1964 C. J. Mitchell,
 J. Spillett & G. B. Schaller
 Ex *Rattus blanfordi* (M)

- worthi Nadchatram, *Leptotrombidium* (*Leptotrombidium*) HOLOTYPE larva 8890
 1970 *J. Med. Ent.* 7(2): 148–50 Fig. 1–8 Slide
 NEPAL: Rapti River Valley: 16 km W of Hitaura 230 m [not 750 m as given in original
 description] 1.1966 M. Nadchatram & R. M. Mitchell
 Ex *Rattus + rattus brunneusculus*, BBM-NP 30634. (M) Trivial name not yet confirmed.

TYDEIDAE

- setsukoae Strandtmann, Tydeus HOLOTYPE ♀ 7063
 1967 *Ant. Res. Series* 10: 68–70 Fig. 9 Slide
 ANTARCTICA: North Victoria Land: Possession I 70 m XI.1964 J. L. Gressitt
- wadei Strandtmann, Tydeus HOLOTYPE ♀ 7062
 1967 *Ant. Res. Series* 10: 68 Fig. 8 Slide
 ANTARCTICA: North Victoria Land: Possession I 70 m XI.1964 J. L. Gressitt
- wilkesi Strandtmann, Tydeus HOLOTYPE ♂ 7064
 1967 *Ant. Res. Series* 10: 74–75 Fig. 13 Slide
 ANTARCTICA: Pensacola Mts: Dufek Massif: location 69 XII.1965 O. R. Wilkes

Suborder ASTIGMATA

ACARIDAE

- introitus Jacot, *Caloglyphus* 23♀, 4♂ COTYPES 917
 1935 *B. P. Bishop Mus. Bull.* 113: 111–14 Fig. 1a–f Slide
 SOCIETY IS: Tahiti I: 5 km SW of Hitiaa Village XI.1928 A. M. Adamson
- natiformius Jacot, *Rhizoglyphus* 30 COTYPES 679
 1935 *B. P. Bishop Mus. Bull.* 114: 215–17 Fig. 1a–e Slide
 MARQUESAS IS: Hivaoa I: Matauuna 1180 m III.1930 E. P. Mumford &
 A. M. Adamson
 Under rotting bark of *Cheirodendron* sp. near *platyphyllum*

ATOPOMELIDAE

- expansus Ferris, *Listrophoroides* 48 SYNTYPES? 10,118
 1932 *B. P. Bishop Mus. Bull.* 98: 120–21 Fig. 26 Slides
 MARQUESAS IS: Hivaoa I: Atuona E. P. Mumford & A. M. Adamson
 8 slides of males, females and immatures, all bearing the following label: "*Listrophoroides*
expansus n. sp. From *Rattus* Atuona, Hivaoa. Marquesas R 10 Mumford & Adamson."
 This corresponds with the type data given in the original description. However, although
 Ferris stated, "Holotype a female," none of the 8 slides bears any indication of type status.
 This material clearly belongs to the type collection, and it is possible that Ferris neglected
 to designate a holotype.

LABIDOPHORIDAE

- anisomysi Rupeš, Yunker & Wilson, *Dermacarus* HOLOTYPE hypopus 8816
 1971 *J. Med. Ent.* 8(1): 19 Fig. 6, 7 Slide
 NEW GUINEA (SE): Southern Highlands District: Mt Giluwe: Kagaba: 40 km NNE of
 Mendi 2800 m IX.1968 N. Wilson & M. Nadchatram
 Ex *Anisomys imitator* +, BBM-NG 97139. (M) In moss forest. Collector given as A. B.
 Mirza on type host specimen label.

- lorentzimysi** Rupeš, Yunker & Wilson, *Dermacarus* HOLOTYPE hypopus 8817
 1971 *J. Med. Ent.* 8(1): 11–20 Fig. 8, 9 Slide
 NEW GUINEA (NE): Morobe District: Bulldog Road: 19 km S of Edie Creek 2400 m
 VI.1968 A. B. Mirza
 Ex *Lorentzimys nouhuysi* +, BBM-NG 61668. (M) In moss forest.
 Slide also bearing paratype (clasping hair of host).

LISTROPHORIDAE

- musculus** Wilson & Lawrence, *Listrophorus* HOLOTYPE ♂ 6924
 1967 *Acarologia* 9: 625–31 Fig. 1, 2 Slide
 HAWAIIAN IS: Hawaii I: Kukuihaele 225 m X.1961 N. Wilson
 Ex *Mus musculus* (M)

PROCTOPHYLLODIDAE

- gressitti** Atyeo & Peterson, *Brephosceles* HOLOTYPE ♂ 8841
 1970 *Pacif. Ins. Monogr.* 23: 134–35 Fig. 25, 26 Slide
 SUBANTARCTIC IS: South Georgia I: Bird I IX.1963 H. B. Clagg
 Ex *Diomedea chrysostoma* (A)

SAPROGLYPHIDAE

- claggi** Hughes, *Neocalvolia* HOLOTYPE ♂ 8843
 1970 *Pacif. Ins. Monogr.* 23: 153–60 Fig. 1–11 Slide
 SUBANTARCTIC IS: South Georgia I: Bird I near sea level H. B. Clagg
 Tussock grass
 ALLOTYPE ♀ 8843

SARCOPTIDAE

- aingworthi** Mitchell & Fain, *Teinocoptes* HOLOTYPE ♀ 3420
 1963 *Pacif. Ins.* 5(2): 481–82 Fig. 1 Slide
 NEW GUINEA (NW): Central Mts: Archbold Lake 760 m XI–XII.1961 S. & L. Quate
 Ex *Nyctimene* sp., BBM-NG 452 (M)
- jamesoni** Lavoipierre, *Notoedres* HOLOTYPE ♀ 3263
 1964 *J. Med. Ent.* 1(1): 8–10 Fig. 2, 4, 7 Slide
 SOUTH VIETNAM: 76 m [miles?] SW Ban Me Thuot 870 m V.1960 R. E. Leech
 Ex small mammal, probably rodent (M)
- katherinae** Mitchell & Fain, *Teinocoptes* HOLOTYPE ♀ 3423
 1963 *Pacif. Ins.* 5(2): 484–86 Fig. 4 Slide
 SOLOMON IS: Bougainville I: Buka I: Sia Cave T. C. Maa
 Ex *Dobsonia inermis*, TMP 1501–TMP 1502 or TMP 1561–TMP 1577 (M)
- strandtmanni** Mitchell & Fain, *Teinocoptes* HOLOTYPE ♀ 3422
 1963 *Pacif. Ins.* 5(2): 483–84 Fig. 3 Slide
 NEW GUINEA (NW): Nabire: 8 km S of Geelvink Bay 4.5 m XI.1962 N. Wilson
 Ex *Dobsonia moluccensis magna* +, BBM-NG 21718 (presently in AMNH). (M) Collector
 listed on host specimen label as L. P. Richards
- vandeuseni** Mitchell & Fain, *Teinocoptes* HOLOTYPE ♀ 3424
 1963 *Pacif. Ins.* 5(2): 486–87 Fig. 5–7 Slide

NEW GUINEA (NW): Japen I: Sumberbaba: Dawai River 25 m X.1962 N. Wilson
 Ex *Rousettus stresemanni* +, BBM-NG 22057 or 22058. (M) Host #22057 apparently
 not saved; #22058 is presently in AMNH, identified as *Rousettus stresemanni*.

- wilsoni** Mitchell & Fain, *Teinocoptes* HOLOTYPE ♀ 3421
 1963 *Pacif. Ins.* 5(2): 482–83 Fig. 2 Slide
 NEW GUINEA (NW): Nabire: 8 km S of Geelvink Bay 4.5 m IX.1962 N. Wilson
 Ex *Dobsonia moluccensis magna* +, BBM-NG 21718 (presently in AMNH). (M)
 Collector listed on host specimen label as L. P. Richards.

Suborder CRYPTOSTIGMATA

- aculeatisetae** Jacot, *Udetaliodes hawaiiensis* 7 COTYPES 689
 1935 *B. P. Bishop Mus. Bull.* 114: 221 Fig. 2a–e Slides
 MARQUESAS IS: Nukuhiva I: Ooumu 1230 m XI.1929 E. P. Mumford &
 A. M. Adamson
 From leaf axils of *Cyperus*
 2 slides (689A, 689B) of 3 and 4 cotypes
- adamsoni** Jacot, *Nesiotizetes* HOLOTYPE 689A
 1935 *B. P. Bishop Mus. Bull.* 114: 229 Fig. 3i, j Slide
 MARQUESAS IS: Nukuhiva I: Tauanui: Tovii (Toovii) 606 m X.1929 E. P. Mumford &
 A. M. Adamson
 Under dead leaves
 2 slides: 33M2d, legs; 33M2e, body of holotype
- alces** Jacot, *Dameosoma* HOLOTYPE 849
 1934 *B. P. Bishop Mus. Bull.* 121: 23–25 Pl. 16, Fig. 154–58 Slide
 HAWAIIAN IS: Hawaii I: Honokaa VII.1922 C. E. Pemberton
 In minute hole in sugarcane root
- boraboraensis** Sellnick, *Protoribates* HOLOTYPE 2219
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 140–42 Fig. 11a Slide
 SOCIETY IS: Bora Bora I: cliff back of Vaitape 106 m X.1934 D. Anderson
 (Mangarevan Expedition, 1934)
 Berlese
- bryani** Jacot, *Euphthiracarus (Indotritia)* 24 COTYPES 843
 1929 *Psyche* 35(4): 213 No fig. Slide
 MICRONESIA: Wake Atoll: Wilkes I VIII.1923 E. H. Bryan, Jr (Tanager Expedition,
 1923)
 Under stones
 1 slide (BBM 07 TI) with 13 whole specimens and numerous fragments.
- bryani** Jacot, *Phauloppia* 10 COTYPES 853
 1934 *B. P. Bishop Mus. Bull.* 121: 34–35 Pl. 5, Fig. 42–45 Slide
 HAWAIIAN IS: French Frigate Shoals VI.1923 E. H. Bryan, Jr (Tanager Expedition,
 1923)
 1 slide (BBM 05T)
- bryani** Jacot, *Zetes* HOLOTYPE 866
 1934 *B. P. Bishop Mus. Bull.* 121: 74–75 Pl. 13, Fig. 126, 127 Slide
 MICRONESIA: Wake Atoll: Peale I VII.1923 E. H. Bryan, Jr (Tanager Expedition,
 1923)
 [Under large rock] Biotope data taken from original field notes of E. H. Bryan, Jr.
- castlei** Jacot, *Protoschelobates* 21 COTYPES 857
 1934 *B. P. Bishop Mus. Bull.* 121: 49–51 Pl. 7, Fig. 61–66 Slide
 HAWAIIAN IS: Oahu I: Manoa Valley: behind Castle home [W slope of Manoa Valley, on
 road leading to Round Top and Sugar Loaf; later became Pan Pacific Research Institute.
 150–300 m] VIII.1926 A. P. Jacot
 Handpicked from under wood chips on wooded slope
 1 slide (262001) with 21 cotypes, not 23 as originally mentioned by Jacot.

- cornutus** Sellnick, *Trihumerozetes* HOLOTYPE 2214
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 128–30 Fig. 6
 RAPA I: east ridge of Mt Perahu 425–515 m VII.1934 Collector probably E. C. Zimmerman (Mangarevan Expedition, 1934)
 6 slides: BM-SO21a, dorsal plate; b, venter; c, propodosoma; d, gnathosoma, mandibles, genital covers; e, legs I, III, IV, 2 pteroni; f, leg II
 Slides
- crassiori** Jacot, *Indotritia lebronneci* HOLOTYPE 925
 1935 *B. P. Bishop Mus. Bull.* 114: 237 Fig. 4i
 MARQUESAS IS: Hivaoa I: Matauuna 1180 m III.1930 E. P. Mumford & A. M. Adamson
 On ground under dead leaves
 Slide
- crassiseta** Hammer, *Operculoppia* HOLOTYPE 7933
 1968 *Biol. Skr. Dan. Vid. Selsk.* 16(2): 24–25 Fig. 24
 NEW ZEALAND: South I: Arthur's Pass I.1962 C. Mitchell
 From *Nestor notabilis* nest (A)
 Fluid
- crispus** Aoki, *Hydronothrus* HOLOTYPE 3642
 1964 *Pacif. Ins.* 6(3): 485–88 Fig. 1
 HAWAIIAN IS: Kauai I: Hanalei near sea level V.1964 J. Aoki
 Under water in taro patch
 Slide
- cronus** Jacot, *Oppia* 5 ♂ ♀ COTYPES 850
 1934 *B. P. Bishop Mus. Bull.* 121: 25–28 Pl. 2, Fig. 23; Pl. 3, Fig. 24–27
 HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experimental Station R. H. Van Zwaluwenburg
 Soil samples from sugarcane fields
 1 slide (281 Vn)
 Slide
- fisheri** Aoki, *Scapheremaeus* HOLOTYPE 6970
 1966 *Pacif. Ins.* 8(3): 772–73 Fig. 8
 HAWAIIAN IS: Midway I V.1965 E. Meseth
 From nest of *Diomedea immutabilis* (A)
 Slide
- flagelliformis** Wallwork, *Trimalaconothrus* HOLOTYPE 8844
 1970 *Pacif. Ins. Monogr.* 23: 163–65 Fig. 1–6
 SUBANTARCTIC IS: South Georgia I: Moltke Harbor area III.1961 N. V. Jones
 From mosses on moss dryer
 Fluid
- flagelloides** Jacot [FORM] *indotritia lebronneci* HOLOTYPE 924
 1935 *B. P. Bishop Mus. Bull.* 114: 236 No fig.
 MARQUESAS IS: Nukuhiva I; Teuanui: Tovii (Toovii) 606 m X.1929 E. P. Mumford & A. M. Adamson
 Under dead leaves
 Slide
- fordi** Jacot, *Zetes* 1 ♀, 2 ♂ COTYPES 865
 1934 *B. P. Bishop Mus. Bull.* 121: 73 Pl. 11, Fig. 118–120
 HAWAIIAN IS: Oahu I: Honolulu: Manoa Valley: behind Castle home [W slope of Manoa Valley, on road leading to Round Top and Sugar Loaf; later became Pan Pacific Research Institute. 150–300 m] VII.1926 A. P. Jacot
 Under side of stones on hillside
 1 slide (261903)
 Slide
- georgiae** Wallwork, *Antarcticola* HOLOTYPE ♂ 8848
 1970 *Pacif. Ins. Monogr.* 23: 173–76 Fig. 16–22
 SUBANTARCTIC IS: South Georgia I: Moltke Harbor area III.1961 N. V. Jones
 From mosses on moss dryer
 Fluid
- granosus** Sellnick, *Carabodes* HOLOTYPE ♀ 2212
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 118–19 Fig. 4a
 AUSTRAL IS: (Tubuai Is): Raivavae I: Ahuoiwi Point VIII.1934 C. M. Cooke Jr, Y. Kondo & D. Anderson (Mangarevan Expedition, 1934)
 Berlesed from dead leaves
 Slide

- gressitti Aoki, Apotomocephus** HOLOTYPE 3644
 1965 *Pacif. Ins.* 7(2): 296–300 Fig. 1–5 Slide
 NEW GUINEA (NW): Schouten is: Biak I: Kampong Landbouw 50–100 m V.1959
 J. L. Gressitt
 Berlesed from leaf mold
 2 slides: anogenital region and leg IV; body with ventral plate removed
- hawaiiensis Jacot, Euphthiracarus (Indotritia)** 5 COTYPES 844
 1929 *Psyche* 35(4): 214 No fig. Slide
 HAWAIIAN IS: Oahu I: “Kaala Mts” [Mt Kaala, Waianae Mountains] IV.1892
 R. C. L. Perkins
 [Decayed wood]
 1 slide (BBM 18P). Bracketed information added from original field notebooks of R. C. L. Perkins.
- hawaiiensis Jacot, Galumna** 20 COTYPES 868
 1934 *B. P. Bishop Mus. Bull.* 121: 77–80 Pl. 13, Fig. 128–34; Pl. 14, Fig. 35–41 Slides
 HAWAIIAN IS: Oahu I: W slope of hill at head of Manoa Valley 243 m VII.1926
 A. P. Jacot
 From twigs beneath grass (18 cotypes); from dead *Eucalyptus* leaves beneath grass
 (2 cotypes)
 2 slides (262101, 262201).
- hivaoae Jacot, Acronothrus nukuhiuae** HOLOTYPE 681
 1935 *B. P. Bishop Mus. Bull.* 114: 220 No fig. Slide
 MARQUESAS IS: Hivaoa I: Mt Temetiu 1106 m V.1929 E. P. Mumford & A. M. Adamson
 From dead fern stipes
- hivaoae Jacot [FORM], Scheloribates fimbriatus whitteni** 3 COTYPES 683
 1935 *B. P. Bishop Mus. Bull.* 114: 222 Fig. 2h Slide
 MARQUESAS IS: Hivaoa I: Atuona Valley II.1929 E. P. Mumford & A. M. Adamson
 1 slide (33m)
- holtmanni Aoki, Otocephus (Acrotocephus)** HOLOTYPE 6138
 1965 *Bull. Nat. Sci. Mus.* 8(3): 295 Fig. 95–97 Slide
 NEW GUINEA (NW): South Geelvink Bay: Nabire 1–20 m IX.1962 H. Holtmann
- immarginatus Jacot, Odontocephus** HOLOTYPE 847
 1934 *B. P. Bishop Mus. Bull.* 121: 12–15 Pl. 1, Fig. 7–10; Pl. 2, Fig. 11–15 Slide
 HAWAIIAN IS: Oahu I: Honolulu: W shoulder of hill at head of Manoa Valley XII.1926
 A. P. Jacot
 Epigeal moss beneath stratum of fern, *Sphenomeris chinensis*
- imparata Jacot, Imparatoppia** 1 ♂, 2 ♀ COTYPES 852
 1934 *B. P. Bishop Mus. Bull.* 121: 30–34 Pl. 4, Fig. 31–37 Slides
 HAWAIIAN IS: [Hawaii I: Kilauea] R. C. L. Perkins
 3 slides (BBM 532P, BBM 656P, BBM 540P) with 1 cotype each. Bracketed locality data added from original field notebooks of R. C. L. Perkins. Dates listed by Perkins as follows: slides 532P and 540P, VIII.1895; 656P, VIII.1896.
- imperfecta Sellnick, Carabodes** HOLOTYPE ♀ 2213
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 119–21 Fig. 4b Slide
 AUSTRAL IS (Tubuai Is): Rurutu I: Mato Naa (?) VIII.1934 R. F. Fosberg (Mangarevan Expedition, 1934)
 Berlese
- incurvus Aoki, Ceratozetes** HOLOTYPE 3640
 1964 *Pacif. Ins.* 6(4): 658–59 Fig. 14–17 Slide
 HAWAIIAN IS: Laysan I XII.1963 J. Aoki
 Roots of bunch grass
- insularis Jacot, Phthiracarus** HOLOTYPE 922
 1935 *B. P. Bishop Mus. Bull.* 114: 233 Fig. 4a–b Slide

- MARQUESAS IS: Nukuhiva I: Teuanui: Tovii (Toovii) 606 m X.1929 E. P. Mumford & A. M. Adamson
Under dead leaves
- laysanensis** Aoki, *Hypozetes* HOLOTYPE 3639
1964 *Pacif. Ins.* 6(4): 655-58 Fig. 9-13 Slide
HAWAIIAN IS: Laysan I XII.1963 N. Wilson
Resting place of Wedge-tailed Shearwater [*Puffinus pacificus chlororhynchus*] (A)
- lebronnci** Jacot, *Indotritia* 6 COTYPES 923
1935 *B. P. Bishop Mus. Bull.* 114: 234-36 Fig. 4c-h Slide
MARQUESAS IS: Nukuhiva I: Tekao Hill 1000 m VII.1931 G. Le Bronnec & H. Tauraa
Slide (33M15)
- littoralis** Wallwork, *Halozetes* HOLOTYPE ♂ 8847
1970 *Pacif. Ins. Monogr.* 23: 169-71 Fig. 2-15 Fluid
SUBANTARCTIC IS: South Georgia I: Bird I: Landing beach IV.1963 H. B. Clagg
Hand collected in rock crevices in intertidal zone
- longiseta** Wallwork, *Globoppia intermedia* HOLOTYPE 8846
1970 *Pacif. Ins. Monogr.* 23: 168 Fig. 9-11 Fluid
SUBANTARCTIC IS: South Georgia I: Bird I: Moltke Harbor area III.1961 N. V. Jones
From moss samples on dryer
- loxolineata** Wallwork, *Oppia* 2 SYNTYPES 10,072
1965 *Pacif. Ins.* 7(3): 454-56 Fig. 1, 2 Fluid
ANTARCTICA: South Shetland Is: Deception I I.1961 R. E. & T. S. Leech
- manoai** Jacot, *Scheloribates* HOLOTYPE 859
1934 *B. P. Bishop Mus. Bull.* 121: 56 Pl. 9, Fig. 83-84 Slide
HAWAIIAN IS: Oahu I: Honolulu: hill at head of Manoa Valley VII.1926 A. P. Jacot
Leaf base of tree fern, *Sadleria cyatheoides*
- marquesalis** Jacot, *Scheloribates indicus* 2 COTYPES 685
1935 *B. P. Bishop Mus. Bull.* 114: 224 Fig. 2j, k Slide
MARQUESAS IS: Hivaoa I: Atuona Valley: 2.4 km from sea 90 m VII.1929
E. P. Mumford & A. M. Adamson
1 slide (33M1b). The 2 specimens on slide 33M1b were the only ones which Jacot cited as
cotypes in the original description. 2 additional specimens (slide 33M3, same locality) are
also clearly labeled as cotypes, but were not indicated as such in the original description.
- marquesana** Jacot, *Galumna hawaiiensis* 4 COTYPES 921
1935 *B. P. Bishop Mus. Bull.* 114: 232 Fig. 3n Slide
MARQUESAS IS: Nukuhiva I: Teuanui: Tovii (Toovii) 606 m X.1929 E. P. Mumford &
A. M. Adamson
1 slide (33M2b)
- marquesi** Jacot, *Zetes bryani* 7 COTYPES 918
1935 *B. P. Bishop Mus. Bull.* 114: 231 Fig. 3k-m Slide
MARQUESAS IS: Hivaoa I: Atuona Valley: 2.4 km from sea 90 m VII.1929
E. P. Mumford & A. M. Adamson
Under rotting wood
1 slide (33M1a)
- matauuna** Jacot [FORM], *Zetes bryani marquesi* 2 COTYPES 919
1935 *B. P. Bishop Mus. Bull.* 114: 231 Slide
MARQUESAS IS: Hivaoa I: Matauuna 1180 m III.1930 E. P. Mumford & A. M.
Adamson
On ground under dead leaves
1 slide (33M8a). The 2 specimens on this slide apparently represent the cotypes listed by
Jacot in the original description. Although there is no clear indication of type status on
the slide label, the label data fit that given in the publication and the name label reads
"2 = *Zetes bryani marquesi matauuna* form nov." However, the published slide # is
33M8, rather than 33M8a.

- maximus** Hammer, *Parahyopozetes* HOLOTYPE 7931
 1967 *Biol. Skr. Dan. Vid. Selsk.* 15(4): 14–15 Fig. 18 Slide
 NEW ZEALAND: South I: Arthur's Pass C. Mitchell
 Ex nest of *Nestor notabilis* (A)
- meyeri** Wallwork, *Antarcticola* HOLOTYPE 7101
 1967 *Ant. Res. Series* 10: 113–117 Fig. 4–10 Fluid
 ANTARCTICA: Molodezhnaya I.1965 G. Meyer (USARP)
- muiroi** Jacot, *Schelorbates* 55 COTYPES 858
 1934 *B. P. Bishop Mus. Bull.* 121: 53–56 Pl. 8, Fig. 69–70 Slides
 HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experiment
 Station R. H. Van Zwaluwenburg
 Soil samples from sugarcane fields
 2 slides (281V01, 281V04) with 31 and 24 cotypes each
- mumfordi** Jacot, *Schelorbates (Paraschelobates)* 19 COTYPES 687
 1935 *B. P. Bishop Mus. Bull.* 114: 225–28 Fig. 2m–q; Fig. 3a–g Slides
 MARQUESAS IS: Hivaoa I: Summit of Mt Ootua 909 m II.1930 E. P. Mumford &
 A. M. Adamson
 Under dead bark of *Reynoldsia* sp.
 2 slides (33M18a, 33M18b) of 8 and 11 cotypes each
- mutabilis** Aoki, *Dolicheremaeus* HOLOTYPE 7505
 1967 *Bull. Nat. Sci. Mus.* 10(3): 320 Fig. 29–38 Slide
 NEW GUINEA (NW): Star Mts: Sibil Valley 1250 m XI.1961 L. & S. Quate
- nasalis** Sellnick, *Anoripoda* HOLOTYPE 2216
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 133–35 Fig. 8 Slide
 SOCIETY IS: Raiatea I: Tetaro I X.1934 C. M. Cooke Jr & Y. Kondo (Mangarevan Exp.,
 1934)
 Berlese
 4 slides: BM-SO27a, dorsal; b, gnathosoma, leg II; c, leg II, 2 mandibles; d, leg I. Sex
 indicated as ♂ on all slide labels, as ♀ in original description.
- nidicola** Hammer, *Globoppia* HOLOTYPE 7932
 1968 *Biol. Skr. Dan. Vid. Selsk.* 16(2): 27–28 Fig. 29 Slide
 NEW ZEALAND: South I: Greymouth II.1962 C. Mitchell
 From nest of *Puffinus griseus* (A)
 The label bears no indication of type status but fits the collection information given in the
 original publication and carries the Bishop Museum type number assigned to this species.
- nidicola** Hammer, *Onychobates* COTYPE ? 7930
 1967 *Biol. Skr. Dan. Vid. Selsk.* 15(4): 24–25 Fig. 30 Slide
 NEW ZEALAND: South I: Arthur's Pass C. Mitchell
 Ex nest of *Gerygone igata* (A)
 1 slide. The author listed 4 specimens from the type locality without any indication of
 cotype status or designation of a holotype. Only 1 specimen is on this slide in Bishop
 collection, the label without any written indication of type status, but rimmed in red
 and reading "BISHOP 7930/Oribatidae/*Onychobates nidicola* n. gen. n. sp./Arthur's
 Pass/Bishop Mus. Coll./M. Hammer/7930."
- nukuhivae** Jacot, *Acronothrus* HOLOTYPE ♀ 680
 1935 *B. P. Bishop Mus. Bull.* 114: 218–20 Fig. 1e–g Fluid
 MARQUESAS IS: Nukuhiva I: Tovii (Teovii): 3.2 km NE of Teuanui 850 m X.1929
 E. P. Mumford & A. M. Adamson
 On *Metrosideros collina*
- nukuhivae** Jacot [FORM], *Schelorbates fimbriatus whitteni* 13 COTYPES 684
 1935 *B. P. Bishop Mus. Bull.* 114: 222–24 No fig. Slide
 MARQUESAS IS: Nukuhiva I: Teuani: Tovii (Toovii) 606 m X.1929 E. P. Mumford &
 A. M. Adamson
 Under dead leaves
 1 slide (33M2a). 12 cotypes listed in original description; 13 specimens on this slide.

nukuhivensis Jacot [FORM], <i>Scheloribates indicus marquesalis</i>	6 COTYPES	686
1935 <i>B. P. Bishop Mus. Bull.</i> 114: 224–25 Fig. 2		Slide
MARQUESAS IS: Nukuhiva I: Teuanui: Tovii (Toovii) X.1929 E. P. Mumford & A. M. Adamson		
Under dead leaves		
1 slide (33M2c)		
oahuensis Jacot, <i>Scheloribates</i>	HOLOTYPE	860
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 57–58 Pl. 9, Fig. 80–82		Slide
HAWAIIAN IS: Oahu I: Honolulu: W slope of hill at head of Manoa Valley VII.1926		
A. P. Jacot		
Dead twigs beneath grass		
oceanicus Sellnick, <i>Nothrus</i>	HOLOTYPE	2209
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 22(9): 110–12 Fig. 1		Slide
AUSTRAL IS (Tubuai Is): Raivavai I: Ahuovi Point VIII.1934 C. M. Cooke Jr, Y. Kondo, & D. Anderson (Mangarevan Exp., 1934)		
Berlesed from dead leaves		
pacifica Aoki, <i>Epilohmannia pallida</i>	HOLOTYPE ♀	3643
1965 <i>Pacif. Ins.</i> 7(2): 312–15 Fig. 4–9		Slide
HAWAIIAN IS: Laysan I XII.1963 N. Wilson		
Berlesed from roots of bunch grass		
pacifica Aoki, <i>Nesoribatula</i>	HOLOTYPE	3641
1964 <i>Pacif. Ins.</i> 6(4): 662–63 Fig. 23–25		Slide
HAWAIIAN IS: Laysan I XII.1963 N. Wilson		
From resting place of Wedge-tailed Shearwater [<i>Puffinus pacificus chlororhynchus</i>] (A)		
pacificus Sellnick, <i>Styloribates</i>	HOLOTYPE	2218
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 22(9): 138–40 Fig. 10		Slides
RAPA I: near Morongota VII.1934 C. M. Cooke, Jr, Y. Kondo & D. Anderson (Mangarevan Exp., 1934)		
From ground with landshells		
6 slides: BM-S32a, dorsal plate; b, venter; c, propodosoma; d, 2 mandibles, 2 halves of gnathosoma; e, legs I & II; f, legs III & IV.		
papuensis Aoki, <i>Dolicheremaeus</i>	HOLOTYPE	7503
1967 <i>Bull. Nat. Sci. Mus.</i> 10(3): 308–10 Fig. 2–9		Slide
NEW GUINEA (NW): Star Mts: Sibil Valley 1250 m XI.1961 L. & S. Quate		
papuensis Aoki, <i>Eutegaeus</i>	HOLOTYPE	3644
1964 <i>Pacif. Ins.</i> 7(2): 301–06 Fig. 1–11		Slide
NEW GUINEA (SE): Southern Highlands District: Mt Giluwe 4200 m V.1961 J. L. & M. K. Gressitt		
Berlesed from moss		
pectinatus Jacot, <i>Styloribates</i>	2 ♂♀ COTYPES	861
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 61–64 Pl. 10, Fig. 95–102		Slide
HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experiment Station R. H. Van Zwaluwenburg		
From soil samples in sugarcane fields		
2 slides of 1 cotype each		
pembertoni Jacot, <i>Protoschelobates</i>	4 COTYPES	856
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 47–49 Pl. 7, Fig. 58–60		Slide
HAWAIIAN IS: Hawaii I: Honokaa VII.1922 C. E. Pemberton		
On sugarcane roots		
1 slide (CGES07P)		
pembertoni Jacot, <i>Xyloribates</i>	HOLOTYPE	862
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 64–66 Pl. 10, Fig. 103–10		Slide
HAWAIIAN IS: Hawaii I: Honokaa XII.1922 C. E. Pemberton		
In minute, fresh hole in sugarcane root (6" deep)		

- pembertoni** Jacot, *Zetes australis* 4 ♀ COTYPES 864
 1934 *B. P. Bishop Mus. Bull.* 121: 70–73 Pl. 11, Fig. 111–17
 HAWAIIAN IS: Hawaii I: Honokaa VII.1922 C. E. Pemberton
 On sugarcane stool underground
 1 slide (SPES03P) Slide
- perkinsi** Jacot, *Calvoppia* 3 COTYPES 851
 1934 *B. P. Bishop Mus. Bull.* 121: 28–30 Pl. 4–5, Fig. 33–41
 HAWAIIAN IS: [Hawaii I.] R. C. L. Perkins
 2 slides (BBM 691P & BBM 199P). Bracketed locality information taken from original field
 notebooks of R. C. L. Perkins. Additional data listed as follows: 691P, Kilauea, VII.1895;
 199P, Kona, “staphs from *Freycinetia*, 2,500 ft., IX.92.” Slides
- perkinsi** Jacot, *Humerobates humeralis* 3 ♀ COTYPES 863
 1934 *B. P. Bishop Mus. Bull.* 121: 67 No fig.
 HAWAIIAN IS: [Hawaii I: Kona nearly 5000' 30.VI.1892]
 [From dead branches and trunks]
 1 slide (BBM 531P). Bracketed information taken from original field notebooks of
 R. C. L. Perkins. Slide
- petronia** Wallwork, *Maudheimia* 3 ♂, 2 ♀ SYNTYPES 10,073
 1962 *Pacif. Ins.* 4(4): 865–68 Fig. 1, 2 Fluid
 ANTARCTICA: E side of Hallett Glacier 300 m E. B. Fitzgerald
 From lichen growing on warm rock
- philippinensis** Aoki, *Dolicheremaeus* HOLOTYPE 7504
 1967 *Bull. Nat. Sci. Mus.* 10(3): 310 Fig. 10–17 Slide
 PHILIPPINES: Mindanao I: Bukidnon: Mt Katanglad 1480 m X.1959 L. Quate &
 C. Yoshimoto
 Berlese
- philippinensis** Aoki, *Otocepheus (Acrotocepheus)* HOLOTYPE 6137
 1965 *Bull. Nat. Sci. Mus.* 8(3): 298 Fig. 98–104 Slide
 PHILIPPINES: Mindanao I X.1959 L. Quate & C. Yoshimoto
- praetiosa** Sellnick, *Notogalumna* HOLOTYPE 2215
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 130–32 Fig. 7 Slides
 AUSTRAL IS (Tubuai Is): Raivavae I: S slope of Mt Turivao VIII.1934 W. G. Anderson
 (Mangarevan Exp., 1934)
 Berlese
 4 slides: BM-SO22a, parts of body; b, gnathosoma, 2 mandibles; c, legs I, II, III, IV; d,
 genital and anal covers
- quadricarinata** Sellnick, *Austrotritia* HOLOTYPE 2221
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 144–46 Fig. 12 Slide
 RAPA I: Mt Perahu 600 m VII.1934 R. F. Fosberg (Mangarevan Exp., 1934)
 Berlese
 5 slides: BM-S040a, part of hysterosoma; b, 2 parts of hysterosoma, genital-anal shields; c,
 aspis; d, 2 mandibles; e, gnathosoma & legs.
- quateorum** Aoki, *Otocepheus (Acrotocepheus)* HOLOTYPE 6139
 1965 *Bull. Nat. Sci. Mus.* 8(3): 280 Fig. 46, 47 Slide
 NEW GUINEA (NW): Star Mts: Sibil Valley XI.1961 L. & S. Quate
- rapaensis** Sellnick, *Phenopelops* HOLOTYPE 2220
 1959 *B. P. Bishop Mus. Occ. Papers* 22(9): 142–43 Fig. 11b–c Slide
 RAPA I: Teutu I VII.1934 Y. Kondo (Mangarevan Exp., 1934)
 Berlese
 5 slides: BM-SO39a, dorsal plate; b, venter; c, propodosoma; d, leg II; e, legs III, IV.
- rigidiseta** Hammer, *Lancetoppia?* HOLOTYPE 7934
 1968 *Biol. Skr. Dan. Vid. Selsk.* 16(2): 47 Fig. 60 Slide
 NEW ZEALAND: South I: Arthur's Pass I.1962 C. Mitchell
 From nest of *Nestor notabilis* (A)

runcifer Sellnick, <i>Phyllonothrus</i>	HOLOTYPE	2210
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 2(9): 112–14 Fig. 2		
AUSTRAL IS (Tubuai Is): Rurutu I: Bluff N of Moerai VIII.1934 C. M. Cooke, Jr		
(Mangarevan Exp., 1934)		
Berlesed from under stones		
sandvicensis Jacot, <i>Protoschelobates insularis</i>	2 COTYPES	854
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 41–44 Pl. 6, Fig. 46–50		
HAWAIIAN IS: Hawaii I: Honokaa VII.1922 C. E. Pemberton		
From hole (1 mm diameter) in sugarcane stool underground		
1 slide (CGES06P)		
scotiae Wallwork, <i>Oppia</i>	HOLOTYPE	8845
1970 <i>Pacif. Ins. Monogr.</i> 23: 166–68 Fig. 7, 8		
SUBANTARCTIC IS: South Georgia I: Right Whale Bay I.1961 N. V. Jones		
Hand collection and from moss dryer		
singularis Sellnick, <i>Hoplophorella</i>	HOLOTYPE	2222
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 22(9): 148–49 Fig. 13		
LINE IS: Flint I X.1934 Y. Kondo & D. Anderson (Mangarevan Exp., 1934)		
Berlesed from under trash		
3 slides: BM-S044a, abdomen; b, genital-anal shields, aspis; c, legs, mandibles, gnathosoma.		
sinuosus Aoki, <i>Scapheremaes</i>	HOLOTYPE	3637
1964 <i>Pacif. Ins.</i> 6(4): 469–52 Fig. 1–5		
HAWAIIAN IS: Laysan I XII.1963 N. Wilson		
From roots of bunch grass		
swezeyi Jacot, <i>Galumna</i>	HOLOTYPES	867
1929 <i>Psyche</i> 35(4): 214 No Fig.		
HAWAIIAN IS: Oahu I: Kuliouou III.1920 O. H. Swezey		
2 slides (SPES11S1, SPES11S2)		
tahitiana Jacot, <i>Indotritia lebronneci</i>	2 COTYPES	626
1935 <i>B. P. Bishop Mus. Bull.</i> 113: 114 Fig. 1g–1		
SOCIETY IS: Tahiti I: Papenoo Valley: 11 km from sea 106 m (1 cotype); 8 km from		
sea 197 m (1 cotype) X.1928 A. M. Adamson		
2 slides (33M7, 33M11); specimens broken into fragments		
tubuaiensis Sellnick, <i>Scheloribates</i>	HOLOTYPE ♀	2217
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 22(9): 135–37 Fig. 9		
AUSTRAL IS: (Tubuai Is): Tubuai I: Mt Taita VIII.1934 D. Anderson (Mangarevan		
Exp., 1934)		
Berlesed from under dead leaves		
6 slides: BM-S028a, dorsal plate; b, venter; c, propodosoma; d, gnathosoma, mandibles;		
e, legs I & II, f, legs III & IV.		
uapoui Jacot, <i>Zetes bryani</i>	HOLOTYPE	920
1935 <i>B. P. Bishop Mus. Bull.</i> 114: 232 No fig.		
MARQUESAS IS: Uapou I: Hakahetau 606 m XII.1929 R. R. Whitten		
In dead fruits of <i>Aleurites moluccana</i>		
uapoui Jacot, <i>Scheloribates (Paraschelobates) mumfordi</i>	51 COTYPES	688
1935 <i>B. P. Bishop Mus. Bull.</i> 114: 228 Fig. 3h		
MARQUESAS IS: Uapou I: Kohepu (Kohapu) summit 973 m XI.1931 G. Le Bronnec		
Under dead bark of <i>Cheirodendron</i> sp.		
2 slides (33M10a, 33M10b) bearing 30 and 21 cotypes each		
ultraciliata Jacot, <i>Dameosoma</i>	5 ♂♀ COTYPES	848
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 19–23 Pl. 2, Fig. 16–22		
HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experiment		
Station XI.1923 C. E. Pemberton		
In decaying sugarcane stool		
2 slides (CGES10Pa, CGES10Pb)		

vanzwaluwenburgi Jacot, <i>Protoschelobates</i>	10 COTYPES	855
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 44–47 Pl. 6, Fig. 51–57		
HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experiment		
Station R. H. Van Zwaluwenburg		
Soil samples from sugarcane fields		
1 slide (281V02)		
verrucosa Jacot, <i>Epilohmannia</i>	2 ♀ COTYPES	845
1934 <i>B. P. Bishop Mus. Bull.</i> 121: 6–9 Pl. 1, Fig. 1–6		
HAWAIIAN IS: Oahu I: Honolulu: Hawaiian Sugar Planters' Association Experiment		
Station R. H. Van Zwaluwenburg		
From soil in experimental plot		
1 slide (2618n1)		
wakensis Jacot, <i>Udetaliodes hawaiiensis</i>	3 COTYPES	846
1929 <i>Trans. Amer. Micros. Soc.</i> 48(1): 35–36 Fig. 9		
MICRONESIA: Wake Atoll: Wake I VII.1923 E. H. Bryan, Jr (Tanager Exp., 1923)		
[on driftwood]		
1 slide (BBM 02B). Biotope information from original field notes of E. H. Bryan, Jr		
wallworki Aoki, <i>Dolicheremaeus</i>	HOLOTYPE	7506
1967 <i>Bull. Nat. Sci. Mus.</i> 10(3): 344 Fig. 66–70		
NEW GUINEA (NW): Star Mts: Sibil Valley 1250 m X.1961 L. & S. Quate		
Berlese		
whitteni Jacot, <i>Scheloribates fimbriatus</i>	3 COTYPES	682
1935 <i>B. P. Bishop Mus. Bull.</i> 114: 221–22 Fig. 1f, g		
MARQUESAS IS: Uapou I: Hakahetau 606 m XII.1929 R. R. Whitten		
In dead fruits of <i>Aleurites moluccana</i>		
1 slide (33M6)		
wilsoni Aoki, <i>Multioppia</i>	HOLOTYPE	3638
1964 <i>Pacif. Ins.</i> 6(4): 652–54 Fig. 6–8		
HAWAIIAN IS: Laysan I XII.1963 N. Wilson		
Biotope given in publication as "wedge-tailed shearwater resting place" and on slide label as "roots of bunch grass."		
zimmermani Sellnick, <i>Liodes</i>	HOLOTYPE	2211
1959 <i>B. P. Bishop Mus. Occ. Papers</i> 22(9): 116 Fig. 3d–f		
AUSTRAL IS: Marotiri Is (Bass Is): South East I VII.1922 E. C. Zimmerman & R. F.		
Fosberg (Mangarevan Exp., 1934)		
Berlese		
7 slides: BM-S003a, dorsal plate; b, venter; c, propodosoma; d, gnathosoma, mandibles; e, legs I & II; f, legs III & IV; g, lateral pieces of dorsal plate with gland.		

TYPES REPORTEDLY DEPOSITED IN BISHOP MUSEUM
PRESENT LOCATION UNCERTAIN

MESOSTIGMATA

SPINTURNICIDAE

queenslandicus Prasad, <i>Spinturnix</i>	HOLOTYPE ♀ (no # assigned)	
1969 <i>Proc. Ent. Soc. Wash.</i> 71(4): 577–79 Fig. 16–30		
AUSTRALIA: Northern Territory: Border Waterhole, N of Camooweal (Queensland)		
VIII.1967		
Ex <i>Chalinolobus gouldii venatoris</i> (M)		

PROSTIGMATA
TROMBICULIDAE

- bhattipadensis** Joshee, *Trombicula* LECTOTYPE larva (no # assigned)
1964 *Ind. J. Biol. Sci.* 7: 47 Fig. 5
INDIA: Bombay: Bhandup area: Bhattipada X.1959
Ex *Rattus rattus* (M)
Note: This species was redescribed by Nadchatram & Joshee (1966) from a syntype series and, at that time, a specimen was designed as a holotype. This should be considered a lectotype, since no holotype designation was made in the original description.
- indica** Nadchatram & Joshee, *Odontacarus* HOLOTYPE larva (no # assigned)
1966 *Acarologia* 8(3): 446-48 Fig. 25-33
INDIA: Bombay: Vihar Bhandup Hills I.1960 A. K. Joshee
Ex *Hemidactylus brooki* (R)
- kajutekarii** Joshee, *Trombicula* LECTOTYPE larva (no # assigned)
1964 *Ind. J. Biol. Sci.* 7: 46 Fig. 4
INDIA: Bombay: Kajutekari, Bhandup area XI.1959
Ex *Rattus rattus* (M)
See note under *T. bhattipadensis* above, which applies here.
- multisetosa** Joshee, *Trombicula* LECTOTYPE larva (no # assigned)
1964 *Ind. J. Med. Sci.* 7: 47 Fig. 6
INDIA: Bombay: Bhandup area IX.1959
Ex *Rattus rattus* (M)
See note under *T. bhattipadensis* above, which applies here.

HOLOTYPES TRANSFERRED TO OTHER INSTITUTIONS

PROSTIGMATA
STIGMAEIDAE

- campbellensis** Wood, *Stigmaeus* HOLOTYPE ♀ 8248
1970 *Acarologia* 12(4): 677-80 Fig. 1
SUBANTARCTIC IS: Campbell I: Perseverance Harbour: Lookout Bay II.1963
K. A. J. Wise
From leaf-mold under tussock
Holotype now in National Museum of New Zealand (Dominion Museum). Slide
- longisetis** Wood, *Pseudostigmaeus* HOLOTYPE ♀ 8249
1970 *Acarologia* 12(4): 680-82 Fig. 2
SUBANTARCTIC IS: Campbell I: Beeman Hill 100-180 m XII.1961 J. L. Gressitt
From yellow moss
Holotype now in National Museum of New Zealand (Dominion Museum). Slide

GENUS-GROUP INVENTORY⁴

Acaridae 31

Acronothrus: nukuhivae 37; nukuhivae hivaoae 35

Acrotocepheus: subg., see Otocepheus (Acrotocepheus)

Alloeceraea; subg., see Haemaphysalis (Alloeceraea)

Amblyseius: coniferus 15; eucalypterus 15; haleakalus 15; haramotoi 15;

mauiensis 15; oahuensis 16; volcanus 16

- Ameroseiidae 11
 Ameroseius: *senarius* 11; *wilsoni* 11
 Amorphacarus: *parvus* 23
 Ancystropus: *nakatae* 20; *palawanensis* 20; *rudnicki* 20
 Anoripoda: *nasalis* 37
 Antarcticola: *georgiae* 34; *meyeri* 37
 Apotomocephalus: *gressitti* 35
 Argas: *monachus* 21
 Argasidae 21
 Ascoschoengastia (Laurentella): *accola* 25; *elongotarsala* 26; *goilala* 26; *improcera* 27;
 indigena 27; *libbymanae* 27; *lorentzimys* 27; *melanesiana* 28; *metatarsalis* 28; *modica* 28
 Atopomelidae 31
 Austrotritria: *quadricarinata* 39
 Ayersacarus: *gressitti* 12
 Bakerdania: *equisetosa* 24; *rugosa* 24
 Bdellidae 22
 Bdellodes (Bdellodes): *georgianensis* 22
 Bdellodes (Hoploscirus): *gressitti* 22; *rhachia* 22
 Brepfosceles: *gressitti* 32
 Caeculidae 22
 Caloglyphus: *introitus* 31
 Calvoppia: *perkinsi* 39
 Carabodes: *granosus* 34; *imperfecta* 35
 Ceratozetes: *incurvus* 35
 Chiroptella (Chiroptella): *nocticola* 29; *sandoshami* 29
 Cocceupodes: *breweri* 22; *shepardi* 23
 Coccorhagidia: *capitata* 24; *gressitti* 24; *keithi* 24; *pittardi* 25; *sateri* 25
 Cotrombicula: subg., see *Trombicula* (*Cotrombicula*)
 Dameosoma: *alces* 33; *ultraciliata* 40
 Dasyponyssidae 11
 Davacarus: *gressitti* 15
 Dermacarus: *anisomysi* 31; *lorentzimysi* 32
 Digenualaea: subg., see *Neotrombicula* (*Digenualaea*)
 Dolicheremaeus: *mutabilis* 37; *papuensis* 38; *philippinensis* 39; *wallworki* 41
 Echinolaelaps: subg., see *Laelaps* (*Echinolaelaps*)
 Epilohmannia: *pallida pacifica* 36; *verrucosa* 41
 Ericotrombidium: subg., see *Leptotrombidium* (*Ericotrombidium*)
 Euphthiracarus (Indotritia): *bryani* 33; *hawaiiensis* 35
 Eupodes: *alaskanensis* 22; *wisei* 23
 Eupodidae 22
 Eutegaeus: *papuensis* 38
 Eviphididae 11
 Gahrliopia (Walchia): *traubaudyi* 30
 Galumna: *hawaiiensis* 35; *hawaiiensis marquesana* 36; *swezeyi* 40
 Gamasellus: *gressitti* 19
 Gamasolaelaps: *arenosus* 21
 Globoppia: *intermedia longiseta* 36; *nidicola* 37
 Glyptholaspis: *gressitti* 14
 Guntherana: *minima* 28; *ornamentata* 29; *strandtmanni* 30
 Haemaphysalis (Alloceraea): *vietnamensis* 21
 Halozetes: *littoralis* 36
 Helenicula: *amicula* 25; *discalis* 26; *edibakeri* 26; *hirtipectoralis* 27; *longipoda* 27; *lukshumiae* 28;
 nepalensis 29; *ungkomari* 30; *wagamiya* 30
 Hemilaelaps: *philippinensis* 11

⁴Page numbers are provided in this inventory for each species-group name, since species-group entries are arranged systematically under higher categories in the main body of the catalog and not by a purely alphabetical system. Family names are also indexed.

- Hirstionyssus*: hatsukoae 13
Hoplophorella: singularis 40
Hoploscirus: subg., see *Bdellodes* (*Hoploscirus*)
Humerobates: humeralis perkinsi 39
Hydronothrus: crispus 34
Hypozetes: laysanensis 36
Imparatoppia: imparata 35
Indotritia: lebronneci 34; lebronneci crassiori 34; lebronneci flagelloides 34; lebronneci tahitiana 40
Indotritia: as subg., see *Euphthiracarus* (*Indotritia*)
Iphiseius: mumai 16
Ixodes: laysanensis 21
Ixodidae 21
Ixodorhynchidae 11
Labidophoridae 31
Laelapidae 12
Laelaps: diprobolus 12; hawaiiensis 13; indentatus 13; minutus 13; peritremus 13; quatei 13; sinofiensis 14; triangulus 14
Laelaps (*Echinolaelaps*): aingworthae 12; barbarae 12; sedlaceki 13; sinuatus 14; wilsoni 14
Laelaps (*Mastigolaelaps*): juxtaposita 13
Lancetoppia: rigidiseta 39
Laurentella: subg., see *Ascoschoengastia* (*Laurentella*)
Leptolaelaps: reticulatus campbellensis 12
Leptotrombidium (*Ericotrombidium*): cosmetopode 26
Leptotrombidium (*Leptotrombidium*): alopeciatum 25; dooleyi 26; furcagaleala 26; mitchelli 28; murphyi 29; narayanshahi 29; parviscutum 29; rowanae 29; spilletti 30; wallacei 30; worthi 31
Leptotrombidium (*Trombiculindus*): armatum 25; deccanense 25; macrosphenum 28
Liodes: zimmermani 41
Listrophoridae 32
Listrophoroides: expansus 31
Listrophorus: musculus 32
Mackiena (*Tinpinna*): migratoria 28
Macrochelidae 14
Macronyssidae 14
Macronyssus: heteromorphus 14
Mastigolaelaps: subg., see *Laelaps* (*Mastigolaelaps*)
Maudheimia: petronia 39
Meristaspis: dusbabeki 19; hardyi 19; jordani philippinensis 20; mindanaoensis 20
Mesolaelaps: accessoria 12; expansa 12; pectinophorus 13
Mesonyssus: alisteri 16; angustus 16; chalcopsittae 17; domicellae 17; epileus 17; gourae 17; hirtus 17; macropygiae 17; neopsittaci 18; peleiae 18; phassae 18; prionituri 18; ptilinopi 18; tansypterae 19; tetae 19
Myobiidae 23
Myotrombicula: medwayi 28; vercammeni 30
Multioppia: wilsoni 41
Nanorchestes: antarcticus 23
Nanorchestidae 23
Neocalvolia: claggi 32
Neocypholaelaps: lindquisti 11
Neolaelaps: palpispinosus 13
Neotrombicula (*Digenualaea*): inflata 27
Nesiotizetes: adamsoni 33
Nesoribatula: pacifica 38
Noctuiseius: treati 16
Nothrus: oceanicus 38
Notoedres: jamesoni 32
Notogalumna: praetiosa 39
Odontacarus: indica 42
Odontocepheus: immarginatus 35
Onychobates: nidicola 37
Operculoppia: crassiseta 34
Ophiomegistus: brachymeleus 15; mabuyae 15
Oppia: cronus 34; loxolineata 36; scotiae 40
Otocepheus (*Acrotocepheus*): holtmanni 35; philippinensis 39; quateorum 39
Parahypozetes: maximus 37

- Paramegistidae 15
Paraneonyssus: dendrocitti 17; pericrocoti 18
Parantennulidae 15
Paraperiglischrus: hipposideros 19
Paraschelobates: as subg., see Scheloribates (Paraschelobates)
Passeronyssus: megaluri 17
Penthalodidae 23
Periglischrodes: gressitti 19
Phaulodinychus: subg., see Uropoda (Phaulodinychus)
Phauloppia: bryani 33
Phenopelops: rapaensis 39
Phthiracarus: insularis 35
Phyllonothrus: runcifer 40
Phytoseiidae 15
Phytoseius: hawaiiensis 15
Placomyobia: wilsoni 23
Procaeculus: bryani 22
Proctophylloidae 32
Prottereunetes: maudae 22; minutus 22; paulinae 22
Protomyobia: nodosa 23
Protoribates: boraboraensis 33
Protoschelobates: castlei 33; insularis sandvicensis 40; pembertoni 38; vanzwaluwenburgi 41
Prozercon: stellifer 21
Pseudostigmaeus: longisetis 42
Ptilonyssoides: paradisaeus 18
Ptilonyssus: balimoensis 16; buloloensis 16; missimensis 17; trouessarti pseudotrouessarti 18; wilsoni 19
Pyemotidae 24
Radfordia: acinaciseta 23
Rallinyssus: amaurornis 16; cychramus 17; porzanae 18; rallinae 18; rallus 18
Rhagidia: hilli 24; leechi 24; mariehammerae 25; mildredae 25; shibai 25; whartoni 25
Rhagidiidae 24
Rhinoecius: cavannus 16
Rhinonyssidae 16
Rhizoglyphus: natiformius 31
Rhodacaridae 19
Ruandanyssus: strandtmanni 19; tersiphonei echongi 17
Rudnicula: becki 26; templei 30
Saproglyphidae 32
Sarcoptidae 32
Sasatrombicula: subg., see Trombicula (Sasatrombicula)
Scapheremaeus: fisheri 34; sinuosus 40
Scheloribates: fimbriatus whitteni 41; fimbriatus whitteni hivaoae 35; fimbriatus whitteni nukuhivae 37; indicus marquesalis 36; indicus marquesalis nukuhivensis 38; manoai 36; muiri 37; oahuensis 38; tubuaiensis 40
Scheloribates (Paraschelobates): mumfordi 37; mumfordi uapoui 40
Schoengastia: kanhaensis 27; palmata 29
Schoutedenicchia: schalleri 29; trisetosa 30
Spinturnicidae 19, 41
Spinturnix: chiengmai 19; paracuminatus 20; queenslandicus 41; verutus 20; wilsoni 20
Stereotydeus: delicatus 23; longipes 23; meyeri 23; mollis 24; punctatus 24; reticulatus 24; shoupi 24
Stevacarus: claggi 12
Stigmaeidae 42
Stigmaeus: campbellensis 42
Styloribates: pacificus 38; pectinatus 38
Teinocoptes: aingworthi 32; katherinae 32; strandtmanni 32; vandeuseni 32; wilsoni 33
Thinoseius: hirschmanni 11; katherinae 11
Tinpinna: subg., see Mackiena (Tinpinna)
Tichosuroaelaps: bakeri 12; domrowi 12; septoria 13; strandtmanni 14; whartoni 14
Trihumerozetes: cornutus 34
Trimalaconothrus: flagelliformis 34
Toritrombicula: asa 25
Trombicula: bhattipadensis 42; calva 26; kajutekrii 42; multisetosa 42
Trombicula (Cotrombicula): gressitti 26

Trombicula(Sasatrombicula): keechongi 27; quatei 29; siamensis 30
Trombiculidae 25; 42
Trombiculindus: subg., see Leptotrombidium (Trombiculindus)
Tydeidae 31
Tydeus: setsukoeae 31; wadei 31; wilkesi 31
Typhlodromus: haramotoi 15; neobakeri 16
Udetaliodes: hawaiiensis aculeatisetae 33; hawaiiensis wakensis 41
Uroobovella: gressitti 20
Uropoda (Phaulodinychus): gressitti 21
Uropodidae 20
Vatacarus: kuntzi 27
Veigaia: claggi 21
Veigaiidae 21
Walchia: subg., see Gahrlepiea (Walchia)
Whartonia: maai 28
Xenarthronyssus: furmani bifidus 11
Xyloribates: pembertoni 38
Zercon: badensis japonicus 21
Zerconidae 21
Zetes: australis pembertoni 39; bryani 33; bryani marquesi 36; bryani marquesi matauuna 36;
bryani uapoui 40; fordi 34

LITERATURE CITED

- Gressitt, J. L. & J. J. H. Szent-Ivany. 1968. Bibliography of New Guinea entomology. *Pacif. Ins. Monogr.* 18: 1-674.
- Jacot, A. P. 1934. Some Hawaiian Oribatoidea (Acarina). *B. P. Bishop Mus. Bull.* 121. 99 p., 16 pl.
- Laurie, E. M. O. & J. E. Hill. 1954. *List of land mammals of New Guinea, Celebes and adjacent islands.* British Museum (Nat. Hist.), London. 175 p.
- Radovsky, F. J., G. A. Samuelson & W. A. Steffan. 1976. Catalog of entomological types in the Bernice P. Bishop Museum. Introduction. *Pacif. Ins.* 17(1): 1-5.
- Ziegler, A. C. 1971. Suggested vernacular names for New Guinea recent land mammals. *Occ. Papers B. P. Bishop Mus.* 24: 139-53.