

CATALOG AND
BIBLIOGRAPHY
OF LEPTOPODOMORPHA
(HETEROPTERA)

RANDALL T. SCHUH, BELLA GALIL,
AND JOHN T. POLHEMUS

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OF LEPTOPODOMORPHA
(HETEROPTERA)

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ABSTRACT

A taxonomic catalog for the Leptopodomorpha is presented. The included families with their respective numbers of genera and species are as follows: Aepophilidae (1, 1), Leptopodidae (7, 28), Omanidae (2, 4), and Saldidae (25, 264). *Leotichius* Distant, previously given family status, is

included in the Leptopodidae. Homonyms are recorded but no nomenclatorial or taxonomic changes are made. Literature treated ranges from 1758 to 1986. Included is an annotated bibliography of about 650 cataloged references as well as a shorter list of uncataloged references.

INTRODUCTION

HISTORY

Few groups of heteropterans have had a more checkered history than the Leptopodomorpha. The taxonomic confusion, which ensued after the description of two species of saldids by Linnaeus in 1758, resulted from subtle variation in many members of the group, outright misinterpretation of morphology, and a generic-level nomenclatorial tangle which lasted for over a century. Although the problems of generic- and family-level nomenclature have long been resolved and the morphology of the group is now quite well understood, a comprehensive understanding of the literature requires not only an excellent library, but also patience and perseverance. We have produced this bibliography and catalog in the hope that access to the leptopodomorphan literature and understanding of the classification of the group will be facilitated. We trust that our colleagues will view this compilation not as a final statement about leptopodomorphan taxonomy, but rather as an aid to investigating the multitude of problems that remain to be addressed.

Numbers of currently recognized genera and species, respectively, included in the catalog are as follows: Leptopodidae 7, 28 (1 fossil), Omanidae 2, 4, Aepophilidae 1, 1, Saldidae 25, 264 (9 fossils).

The earliest catalog dealing with the Leptopodomorpha on a worldwide basis was that of Lethierry and Severin (1896), which included brief literature citations and reasonably detailed synonymies. More recently Drake and Hoberlandt (1951a, 1951c) prepared checklists to available names of Leptopodidae and Saldidae (excluding Omanidae, *Leotichius*, and *Aepophilus*).

Most compilations of literature on the Lepto-

dodomorpha have dealt with the Palearctic fauna. Reuter (1888a) gave detailed citations and synonymic listings of the very early literature on the Heteroptera, which included much useful information on the Saldidae and Leptopodidae. He later (Reuter, 1895) prepared a complete synonymic catalog of the Palearctic Saldidae. Reuter's catalog proved to be invaluable in the preparation of this work. Oshanin (1908–1909) presented a list of Palearctic taxa with information on synonyms, important references, and distributions. Oshanin (1912) and Stichel (1960c) presented checklists of the Palearctic Leptopodomorpha, the latter work including abbreviated citations for original descriptions.

Regional listings for other areas are less numerous. Van Duzee (1916b, 1917) summarized information on North American taxa; the latter work included citations to relevant literature. Both of these works are outdated because of their age and because they recognized as valid many taxa which have since been synonymized.

Horvath (1911a) prepared the only existing revision of the Leptopodidae. China (1933) examined the morphology and relationships of *Leotichius* in detail. Cobben (1970) presented an exhaustive study of the morphology and classification of the Omanidae.

The first genitalic illustrations for the Saldidae were published by Ekblom (1926) and for the Leptopodidae by China (1933; for *Leotichius*). Drake and others in the late 1940s in the New World, and Wagner at about the same time in the Palearctic, began to routinely publish genitalic illustrations with descriptions of new taxa.

The earliest revisionary work on the Palearctic Saldidae is that of Fallén (1807). Other early compilations of the Palearctic fauna are

those of Fieber (1861) and Reuter (1895). More recent significant works are those of Cobben (1960a), Kerzhner and Jaczewski (1967), Wagner (1966), and Wroblewski (1966), all of which provide well illustrated keys including figures of the male genitalia.

The native Nearctic fauna, comprised exclusively of Saldidae, has been studied in a more piecemeal fashion. The first revision was that of Uhler (1877). The modern literature begins with the works of Drake and coauthors in the late 1940s. Except for checklists (Drake and Hoberlandt, 1951a, 1951c), Drake produced no works on Saldidae that could be called comprehensive and produced no keys to aid in identification of members of the group. Several regional revisionary treatments, including those of Usinger (1956), Chapman (1962), Schuh (1967), Brooks and Kelton (1967), Polhemus and Chapman (1979), and Polhemus (1985a) provide keys, most of which are illustrated, but only the last provides detailed comparative information on the male genitalia.

For the remaining areas of the world, the known faunas are somewhat less diverse, and also have been studied less intensively. Polhemus (1981a) has dealt with the African fauna. All remaining areas have never had their faunas treated in a comprehensive manner (but see: Drake and Carvalho, 1948; Rimes, 1951; Drake, 1962), even though South America and New Zealand possess numerous species of Saldidae.

CLASSIFICATION

The conception of the group Leptopodomorpha, as recognized in this work, was established by the classical authors, but without a consistent nomenclature. Confusion regarding the composition of the group became evident in the early 20th century. Distant (1904) described the genera *Valleriola* and *Leotichius*. He obviously related both of them to the Saldidae, but because of a misconception of their ocellar morphology, misclassified them. This confusion resulted in an acrimonious dispute involving Distant, Reuter, and Bergroth (see China [1933], for a summary of the controversy).

China (1933) fragmented the Leptopodomorpha when he elevated *Leotichius* to family rank. He believed that the phylogenetic

position of *Leotichius* was problematic, an idea that persisted pretty much intact until the work of Schuh and Polhemus (1980b). Those authors treated *Leotichius* as a member of the Leptopodidae in their higher-group analysis of the Leptopodomorpha (see also Polhemus, 1981b, 1985a), a project occasioned by the discovery of a Recent leptopodid—*Saldolepta*—in the New World.

Aepophilus, originally referred to as the “marine bug,” was placed in the Acanthioideae (= Leptopodomorpha) by Reuter (1910). Leston (1956) declared that *Aepophilus* was clearly a saldid, and placed it as the tribe Aepophilini within the Saldidae. No subsequent author has disagreed about the saldid relationships of *Aepophilus* although its categorical rank has fluctuated.

The morphological basis for the modern system of higher classification of the Leptopodomorpha, although it has received contributions from China, Wagner, Drake, and others, has been most strongly influenced by the works of Cobben (1957, 1959, 1970) and Polhemus (1985a). Cobben has also made a great contribution to species-level taxonomy in the Saldidae.

The following listing presents a tribal-level conspectus of the classification as used in the catalog:

Leptopodomorpha
Leptopodoidea
Leptopodidae
Leptopodinae
Leotichiini
Leptopodini
Leptosaldinae
Omaniidae
Saldoidea
Aepophilidae
Saldidae
Chiloxanthinae
Saldinae
Saldini
Saldoidini
Saldunculini
Saldoniinae

NOMENCLATURE

The nomenclature applied to the group Leptopodomorpha has fluctuated greatly and did not become stabilized until the works of

Popov (1971) and Štys and Kerzhner (1975). The nomenclature within the group is relatively simple if one excludes the Saldidae. The Saldidae, with the overwhelming number of taxa, have a complex nomenclatorial history. A brief explanation will help in understanding the catalog and the literature.

Initially, saldids were described in the genus *Cimex* by Linnaeus. Fabricius proposed the names *Acanthia* (1775) and *Salda* (1803), both of which were subsequently used for species of Saldidae, as well as for species now placed in several other families. *Cimex lectularius* Linnaeus was often assigned to *Acanthia*. Several species of geocorine lygaeids as well as members of other families were described in the genus *Salda*.

Confusion over the type species of *Acanthia* and *Salda* caused disagreement as to which name should refer to species of Saldidae. Reuter (1895) placed most Palearctic saldid species in the genus *Acanthia*, whereas Lethierry and Severin (1896) placed all saldids in the genus *Salda*. Van Duzee (1914) gave a brief discussion of the history of usage of *Salda* and *Acanthia*, concluding that species placed in *Acanthia* by Reuter (1912b) were without a generic name and proposed *Saldula* to replace *Acanthia*, a recommendation which was quickly accepted by most authors. The type of *Acanthia* Fabricius was later fixed by the International Commission on Zoological Nomenclature (1923) as *Cimex lectularius* Linnaeus, which rendered *Acanthia* synonymous with *Cimex* and officially rejected. The type of *Salda* Fabricius was fixed as *Cimex littoralis* Linnaeus by the International Commission on Zoological Nomenclature (Green and China, 1947; International Commission, 1950; see also discussion in China [1943] concerning fixation of type of *Salda* Fabricius), an action that removed any possible remaining confusion about the type of that pivotal genus.

LITERATURE

We have tried to achieve a level of thoroughness in the catalog and bibliography that will allow an accurate tracing of the taxonomic and nomenclatorial history of the Leptopodomorpha. Part I of the bibliography contains approximately 650 references for which citations exist in the catalog, and for

most of which we have examined the original books or journal articles. Part II of the bibliography contains numerous additional references which are not cataloged and for which we have not in all cases confirmed the accuracy of all details of the citations. Most references are annotated, to enhance information given in the title; all occurrences of new names in the Leptopodomorpha are indicated in the annotations.

Reuter (1888a) serves as an additional source to the older literature on Heteroptera in general and to Leptopodomorpha in particular. Oshanin (1908–1909) is also very helpful. Useful lists of references, some entries of which are not included in our compilation, include Hoberlandt (1977) for eastern Europe, Wroblewski (1966) for Poland, and Bosmans and Dethier (1981) for Belgium. The Russian literature is most difficult for Western workers to access. Useful bibliographies have been published for V. E. Jakovlev (Semenov-Tian-Shanski, 1910), A. N. Kiritshenko (Kerzhner and Shtakelberg, 1971), and for the Russian heteropterological literature for the years 1908–1955 (Kiritshenko, 1957).

The works of Costa are particularly confusing, because nearly all exist in reprint form and few libraries have the original editions. We have followed Kerzhner (1974, 1983) as the ultimate source of determining dates of publication for all taxa described by Costa. For other references with ambiguous dates of publication we have generally indicated at the end of the citation a source for determining the actual date of publication.

FORMAT

The classification we present is that proposed by Schuh and Polhemus (1980b) with additional changes incorporated from the subsequent literature. Organization is alphabetical within each level of the hierarchy. We propose no taxonomic changes in the catalog. Subgeneric placements are recorded as found in the literature, but species are not cataloged by subgenera; the index can be used to locate subgenera. We have represented species-level nomenclature as strictly binomial in general agreement with the modern literature, even though trinomial and quadrinomial combinations abound in the literature prior to 1961. We have treated as available species-group

names proposed as binomial or trinomial combinations before 1961, regardless of denomination as sp., ssp., var., or form. After 1960 we have treated as available only those names proposed as species or subspecies in binomial or trinomial combinations. Fossil and Recent taxa are listed together.

All available species-group names are cross-referenced as binomials in the genus of original description and in the genus of current placement if in synonymy. Or, if the genus of original placement is in synonymy, the cross reference is under the senior generic synonym. Cross references to species of Leptopodomorpha originally described in the genus *Cimex* Linnaeus and all species described in *Acanthia* Fabricius are placed under those names in a terminal listing.

Only the *nomina nuda* of Kiritshenko (1964) are included in a terminal listing. We have not listed names from the literature of the 18th and 19th centuries that appear to be *nomina nuda*, since in many cases it is not clear which refer to members of the Leptopodomorpha. A number of names in the Saldidae were published as *nomina nuda* and later validated. *Ioscytus nasti* Drake and Hottes, *Micracanthia utahensis* Drake and Hottes, *Saldula ablusa* Drake and Hottes, and *Saldula opiparia* Drake and Hottes were first published by Drake and Hoberlandt (1951c) in their checklist. Polhemus (1981a) transferred to and described several species under the name *Rupisalda* although no published type species had been designated for the genus. He later made the name available (Polhemus, 1985a). We have treated the species described by Polhemus (1981a) in *Rupisalda* as available.

Misspellings are copied faithfully from the literature. They are usually identified as such by the inclusion of *lapsus* in the annotation.

All references to *Salda* Fabricius are placed under that genus in the tribe Saldini, since no consistent application of that name exists in the early literature. Many uses of *Salda* before 1912 refer to the entire family Saldidae.

References in the catalog are cited by author, date, and page with a letter designating multiple citations by a given author in a single year. The first reference listed is that containing the original description of the senior

synonym for the taxon, even though it may not be the oldest chronologically; remaining references are listed chronologically, and within a given year are sorted in the order in which they appear in the bibliography. Therefore, the catalog listing should not be used as an absolute means of establishing priority. The indicated page number usually refers to the first occurrence in the paper. The bibliography should be consulted for the complete reference. For those works in which original pagination is in Roman numerals, e.g., *Bull. Ent. Soc. France*, those numbers are converted into Arabic numerals in the catalog, but the original pagination is retained in the bibliography. This action was necessary to accommodate the computer data base format used to generate the catalog.

Catalog citations for the works of Curtis (1835b) and Germar (1824) include plate rather than page numbers.

Many leptopodomorphans have been misidentified in the literature. We have tried to enter citations under the correct species in the catalog where information is available to effect such an assignment, e.g., records of *Saldula xanthochila* Fieber from North America actually refer to *Saldula ablusa* Drake and Hottes and *Saldula opiparia* Drake and Hottes. In such cases the annotation usually indicates that these are misidentifications. With references from the older literature it is often difficult to determine whether synonymy was intended, or the listing was a misidentification; in some such cases we have not added clarifying remarks in the annotation but have simply followed prior authorities. We have followed the practice of previous catalogers of the Heteroptera (e.g., Carvalho for the Miridae and Slater for the Lygaeidae) and not used punctuation to distinguish between original and subsequent usage. In this catalog original usage can always be recognized by the inclusion of "N. gen.," "N. sp.," etc. in the annotation.

Descriptive notations are associated with each reference. If a new taxon is being described it is indicated as *N. gen.*, *N. sp.*, etc. Trinomial usage is often clarified by *as ssp.*, *as var.*, or *as form* if the reference is not to a new taxon. Descriptive information which allows for recognition of taxa is indicated as *desc.* (or *descr.*) or *diag.*, depending primarily

on the level of detail. Information on synonymy is listed as *syn.* (*syns.*). First synonymies are indicated in the annotation. Sometimes useful synonymous discussions are also included in the annotations. Figures are indicated where they exist as *fig.* or *figs.*, but are not described as to subject matter. Lists which deal with nomenclature are referred to as *cat.*, faunal treatments which mention only names of taxa and localities as *list*. Where information on habitats, biology, ecology, and morphology is included in a reference we so indicate, oftentimes in abbreviated form. Locality information is recorded only for those papers where the author apparently examined specimens. Usually, but not always, modern geographic terminology is used if it presents data from the original source in an unambiguous way. Where distributions are summarized or taken from preexisting literature we simply indicate *dist.* We have not attempted to summarize the known distributions of species or include information beyond what is found in the literature we cataloged, although some additional distributional information exists in uncataloged references in Part II of the bibliography. Neither have we tried to correct distributions in the literature; in some cases where it is clear that the literature contains misidentifications we have so indicated in the annotation. Other abbreviations include combination (*comb.*), comparative (*comp.*), discussion (*disc.*), morphology (*morph.*), phylogenetic (*phylog.*), etc.

The taxa named below have particularly confusing nomenclatorial histories and we therefore include the following remarks.

Acanthia mutabilis Reuter (= *Saldula panniculata* [Douglas]).—Reuter (1891b) described *Acanthia mutabilis* with three varieties a, b, and *imitator*. Later he (Reuter, 1895) redescribed *mutabilis* and tentatively synonymized it with *Salda bicolor* Costa. Reuter (1902), after examining Costa's type, established *bicolor* Costa as the senior synonym of *mutabilis* (in particular of its light colored form *imitator*). At the same time he proposed the name *Acanthia bicolor* var. *obscura* for *Acanthia mutabilis* var. a, the typical or darkest form. Reuter (1912b) noticed that *Salda bicolor* Costa, 1847, was a junior secondary

homonym of *Acanthia bicolor* Curtis, 1835 (a junior synonym of *Halosalda lateralis* [Fallén]; also placed in *Acanthia* in Reuter's 1912 classification). Therefore Reuter (1912b) restored *mutabilis* as a valid name, although he mistakenly referred his description of var. *imitator* to Reuter, 1895, rather than Reuter, 1891b. From this we conclude that var. *obscura* Reuter, 1902, was an unjustified new name for *Acanthia mutabilis* (var. a, *forma typica*) Reuter, 1891.

Acanthia (= *Teloleuca*) *pellucens* Fabricius.—Fabricius (1779) described a species *Acanthia pellucens* in a travel description but did not include it in his later entomological publications; it was therefore omitted from Stål's *Hemiptera Fabriciana* as well as from Zimsen's (1964) list of types (Kerzhner, in litt.). Nonetheless, the name has long been used, even though there is no indication that any specimens examined by Fabricius exist. Stability of nomenclature suggests that this situation be investigated and possibly a neotype be designated.

Cimex pellucidus Goeze.—The name *Cimex pellucidus* Goeze, 1778, has been treated as a synonym of *Saldula pallipes* (Fabricius), 1794, (e. g., Reuter, 1895). Although some Goeze names have been treated as available even though the work in which they appeared is not consistently binomial, such has not been the case for *pellucidus*, and we have therefore not recognized *pellucidus* as available in the interest of stability of nomenclature. A final decision should await an appeal to the International Commission (Kerzhner, in litt.).

Salda striata Fabricius.—Stål (1868b) used the name *striata* Fabricius, 1803 (*Salda*) as if it were available and as the senior synonym of *Saldula xanthochila* (Fieber), 1859. Reuter (1888a) treated *striata* as a junior synonym of *xanthochila*, indicating that the original description of *striata* did not agree with *xanthochila* Fieber. A specimen labeled as *striata* is extant in the Fabrician collection in Copenhagen (seen by RTS) and another is listed by Zimsen (1964) in Kiel. Because the name *striata* has not been treated as valid since Reuter (1888a) and because it would potentially replace the long established and well known name *xanthochila*, we have considered it as a *nomen oblitum* until such time

that further evidence comes forward to more clearly indicate the identity of the species associated with the name.

HOMONYMS

Our compilation reveals the following primary and secondary homonyms. We have not created replacement names since all of the junior homonyms are in synonymy.

Salda luctuosa Stål (= *Saldula*) the senior primary homonym of *Salda luctuosa* Westhoff (= *Saldula pallipes*) (see discussion in Reuter 1891b:26).

Acanthia maculata Fabricius (*incertae sedis*) the senior primary homonym of *Acanthia maculata* Latreille (= *Saldula saltatoria*)

Salda niger Wolff (Anthocoridae: *Orius*) a senior primary homonym of *Salda lateralis nigra* Verhoeff

Salda picea Say (Lygaeidae) the senior primary homonym of *Salda picea* Schumacher (= *Chiloxanthus pilosus* [Fallén]) and

Salda reuteri Jakovlev (= *Saldula nobilis* [Horvath]) a senior primary homonym of *Salda versabilis reuteri* Verhoeff (= *Halosalda lateralis*) and a senior secondary homonym of *Saldula c-album* Stichel.

ACKNOWLEDGMENTS

This project had two essential aspects: finding and cataloging the relevant literature, and implementing a computer cataloging system. In both areas our success has resulted from the generous assistance of colleagues.

Most of our literature search was carried out in the library of the American Museum of Natural History. We thank members of the library staff and former Scientific Assistant Kathleen Schmidt for many hours of cheerful assistance. The staff of the Entomological Library of Cornell University also assisted us in locating a number of hard to find references. Richard C. Froeschner, Thomas J. Henry, and Arnold S. Menke provided assistance in searching the literature in

the natural history library of the Smithsonian Institution.

We are particularly grateful to I. M. Kerzhner, Zoological Institute, Leningrad, for his review of the catalog, assistance with citations from the Russian literature, checking of place names in the Palearctic and particularly the USSR, and for assistance in the solution of numerous nomenclatorial problems associated with the literature on the Palearctic fauna. Without the benefit of his encyclopedic knowledge our attempts would contain many more flaws than may still be the case. We also thank Dr. Kerzhner for his generous hospitality during our 1984 visits to Leningrad at which time many problems associated with the catalog were resolved.

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Bea Brewster typed the list of references and Brenda Massie and Gail Motyka made the final corrections in the catalog data base.

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CATALOG OF LEPTOPODOMORPHA

LEPTOPODOMORPHA

- Acanthides Leach 1815:712.
 Acanthiaedes Billberg 1820:67.
 Oculatae Latreille 1825:423. [List of included genera]
 Leptopodiens Brullé 1836:279.
 Leptopodiens Blanchard 1840:94. [Diag.]
 Oculae Amyot and Serville 1843:49. [Key (see p. xlix)]
 Leptopodini Costa 1843:11.
 Saldidae Costa 1853:70.
 Saldidae Baerensprung 1860:23.
 Leptopodidae Garbiglietti 1869:198. [List]
 Saldidae Puton 1880:192. [Diag., disc., key to tribes, genera and species]
 Saldini Bezzi 1893:102.
 Acanthiadae Bergroth 1906:7.
 Leptopinae Distant 1910:223.
 Acanthioideae Reuter 1910:63. [Diag. (including Velocepidae)]
 Acanthiiformes Reuter 1910:64. [Diag. (less Aepophilidae)]
 Leptopodidae Reuter 1910:64. [Diag.]
 Acanthioidea Oshanin 1912:87. [Cat.]
 Leptopodoidea Van Duzee 1916b:50.
 Leptopodoidea Van Duzee 1917:437.
 Saldina Börner 1934:144. [Note on phylogeny]
 Saldoideae Stichel 1934:294. [As n. name, key to families]
 Saldoidea Scudder 1959:438.
 Saldoidea Cobben 1960a:206. [Key to families]
 Saldoidea Wagner 1961:105. [Key to families]
 Saldoidea Wagner 1966:211. [Diag., keys to subfamilies]
 Leptopodomorpha Popov 1971:176. [Disc. of phylogenetic relationships]
 Saldoidea Heiss 1972:73. [Ecology, habitat, biology]
 Saldoidea Dethier 1974:97. [Disc.]
 Leptopodomorpha Štys and Kerzhner 1975:71. [Emendation]
 Leptopodomorpha Polhemus 1976:227. [Phylogeny, key to marine genera]
 Leptopodomorpha Cobben 1978:45. [Mouthparts, figs.]
 Leptopodomorpha Schuh and Polhemus 1980b:1. [Classification]
 Leptopodomorpha Polhemus 1981a:603. [Zoogeog., habitat]
 Leptopodomorpha Polhemus 1981b:17. [Phylogenetic disc., history]
 Leptopodomorpha Sweet 1981:46. [Abdominal structure]

LEPTOPODOIDEA

- Leptopodiens Brullé 1873:279.
 Leptopodoidea Cobben 1970:88. [Interrelationships of families, fig.]
 Leptopodoidea Schuh and Polhemus 1980b:20. [Classification]

LEPTOPODIDAE

- Leptopodiens Brullé 1836:279.
 Leptopides Amyot and Serville 1843:49. [Diag., key (see p. xlix)]
 Leptopidae Fieber 1861:148. [Key to European genera]
 Leptopini Puton 1880:193. [Diag. in key]
 Leptopodae Verhoeff 1891a:197.
 Leptopodidae Lethierry and Severin 1896:226. [Cat.]
 Saldidae Distant 1906:293.
 Leptopodidae Horvath 1911a:358. [Diag., key, fig.]
 Leptopodidae Oshanin 1912:87. [Cat.]
 Leptopodides Reuter 1912a:66. [Disc. of number of ocelli]

- Leptopodidae Börner 1934:144. [Note on phylogeny]
 Leptopodidae Stichel 1934:294. [Key to genera]
 Leptopodidae Kiritshenko 1951:92. [Diag.]
 Leptopodidae Cobben 1960a:206. [Key]
 Leptopodidae Wagner 1966:212. [Diag.]
 Leptopodidae Kerzhner and Jaczewski 1967:896. [Key to taxa from European USSR, habitat, biology]
 Leptopodidae Cobben 1968a:40. [Egg structure]
 Leptopodidae Wroblewski 1968:4. [Diag.]
 Leptopodidae Miller 1971:163. [Diag., dist., fig.]
 Leptopodidae Schuh and Polhemus 1980b:20. [Classification]
 Leptopodidae Polhemus 1981a:617. [Key to subsaharan genera]
 Leptopodidae Polhemus 1985a:83. [Phylog. relat.]

LEPTOPODINAE

- Leptopodiens Brulle 1836:279.
 Leptopodinae Schuh and Polhemus 1980:20. [Classification]

LEOTICHIINI

- Leptopinae Distant 1904:406. [In part]
 Leotichiidae China 1933:180. [N. fam., tax. disc. history]
 Leotichiidae Miller 1971:162. [Dist., diag., habitat]
 Leotichidae Polhemus 1985a:83. [Phylog. relat.; *lapsus*]
 Leotichiini Schuh 1986:75. [As tribe]

LEOTICHUS DISTANT

Type species: *Leotichius glaukopis* Distant (by original designation)

- Leotichius* Distant 1904:406. [N. gen., desc.]
Leotichius Horvath 1911a:369. [Tax. note (placed in Leptopodidae)]
Leotichius China 1933:182. [Desc., diag., disc., figs., tables]
Leotichius Cobben 1978:47. [Mouthparts]
Leotichius Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

glaukopis Distant

- Leotichius glaukopis* Distant 1904:407. [N. sp., desc., fig.]
Leotichius glaukopis Horvath 1911a:370. [Dist.]

BURMA
BURMA

speluncarum China

- Leotichius speluncarum* China 1941:200. [N. sp., desc., diag., habitat, figs.]
Leotichius speluncarum Scudder 1959:439. [Female genitalia, fig.]
Leotichius speluncarum Cobben 1965a:162. [Morphol. phallus, fig.]
Leotichius speluncarum Cobben 1978:47. [Mouthparts]

MALAYA

LEPTOPODINI

- Leptopodiens Brullé 1836:279.
 Leptopodini Costa 1853:70.
 Leptopodidae China 1933:182. [Tax. disc., history]

ERIANOTUS FIEBER

Type species: *Leptopus lanosus* Dufour (by monotypy)

- Erianotus* Fieber 1861:149. [N. gen., diag.]
Erianotus Puton 1880:205. [Diag. in key]
Erianotus Lethierry and Severin 1896:227. [Cat.]
Erianotus Horvath 1911a:365. [Key, fig.]
Erianotus Oshanin 1912:87. [Cat.]
Erianotus Drake and Hoberlandt 1951a:4. [Cat.]
Erianotus Cobben 1960a:209. [Desc.]

Erianotus Stichel 1960c:123. [Cat.]

Erianotus Cobben 1978:45. [Mouthparts]

Erianotus Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

bergi Jakovlev. See *lanosus* Dufour

buenoi Usinger. See *Valleriola* Distant

inumbratus Kiritshenko. See *lanosus* Dufour

lanosus Dufour

Leptopus lanosus Dufour 1834:354. [N. sp., descr., figs., distr., habitat]

FRANCE: ST. SEVER

Leptopus lanosus Brullé 1836:284. [Diag., refs., distr.]

FRANCE

Leptopus lanosus Blanchard 1840:95. [Diag., dist.]

FRANCE

Leptopus lanosus Amyot and Serville 1843:403. [Desc.]

FRANCE

Leptopus lanosus Herrich-Schaeffer 1850:133. [Fig.]

Leptopus lanosus Baerensprung 1860:23. [List, dist.]

Erianotus lanosus Fieber 1861:149. [Desc., dist., syn.]

Erianotus lanosus Puton 1880:207. [Diag. in key, distr.]

Erianotus lanosus Lethierry and Severin 1896:227. [Cat., dist.]

Erianotus bergi Jakovlev 1905b:201. [N. sp., desc. (syn. by Cobben 1969:59)] USSR: MIN-ARAL ON BALKHASH LAKE

Erianotus lanosus Horvath 1911a:365. [Syn., dist.]

TURKESTAN

Erianotus bergi Horvath 1911a:365. [Note, dist.]

Erianotus bergi Oshanin 1912:87. [Cat., dist.]

Erianotus lanosus Oshanin 1912:87. [Cat., dist.]

ISRAEL

Erianotus lanosus Horvath 1913:478. [Habitat]

SPAIN

Erianotus lanosus Lindberg 1929:7. [List]

FRANCE

Erianotus lanosus Bernard 1931:64. [Habitat]

Erianotus lanosus Stichel 1934:295. [Diag., key]

Erianotus lanosus Drake and Hoberlandt 1951a:4. [Cat., dist.]

Erianotus bergi Drake and Hoberlandt 1951a:4. [Cat., syn., dist.]

Erianotus lanosus Drake and Hottes 1951b:27. [Fig.]

Erianotus inumbratus Kiritshenko 1952:192. [N. sp., desc., habitat, fig. (syn. by Cobben 1969:59)]

USSR: TADZHIKISTAN, UZBEKISTAN; IRAN

USSR: KIRGIZIA

Erianotus bergi Kiritshenko 1952:194. [List.]

ISRAEL

Erianotus lanosus Cobben 1960a:209. [Desc., dist.]

Erianotus lanosus Linnauvori 1960:52. [Dist.]

ISRAEL

Erianotus lanosus Stichel 1960c:123. [Cat., dist.]

Erianotus inumbratus Stichel 1960c:123. [Cat., dist.]

Erianotus bergi Stichel 1960c:123. [Cat., dist.]

Erianotus inumbratus Kiritshenko 1964:240. [List.]

USSR: TADZHIKISTAN

CYPRUS

Erianotus lanosus Cobben 1969:55. [Disc., syns., figs.]

BALKANS

Erianotus lanosus Josifov 1970:909. [Dist., list]

Erianotus lanosus Schuh and Polhemus 1980b:6. [Fig.]

madagascariensis Martin. See *Martiniola* Horvath

LEPTOPUS LATREILLE

Type species: *Leptopus littoralis* Latreille, 1809 (by monotypy, a synonym of *Cimex marmoratus* Goeze, 1778)

Leptopus Latreille 1809:383. [N. gen., desc.]

Leptopus Latreille 1810:259. [Diag.]

Leptopus Leach 1815:712. [Mention]

Leptopus Dufour 1833:107. [Disc., diag., habitat]

Leptopus Dufour 1834:352. [Disc.]

Leptopus Brullé 1836:282. [Diag., disc.]

Leptopus Spinola 1837:78. [Diag.]

Leptopus Rambur 1838:181. [Desc.]

Leptopus Burmeister 1839:216. [Diag.]

Leptopus Blanchard 1840:95. [Diag., habitat]

Leptopus Amyot and Serville 1843:401. [Desc., habitat]
Leptopus Costa 1847b:2. [Diag.]
Leptopus Herrich-Schaeffer 1850:132. [Diag.]
Leptopus Baerensprung 1860:23. [List]
Leptopus Fieber 1861:148. [Diag., key]
Leptopus Puton 1880:205. [Diag. in key]
Leptopus Lethierry and Severin 1896:226. [Cat.]
Leptopus Horvath 1911a:366. [Key]
Leptopus Oshanin 1912:87. [Cat.]
Leptopus Stichel 1934:295. [Key to species]
Leptopus Drake and Hoberlandt 1951a:4. [Cat.]
Leptopus Cobben 1960a:207. [Desc., key]
Leptopus Stichel 1960c:123. [Cat.]
Leptopus Wroblewski 1968:4. [Diag.]
Leptopus Cobben 1978:45. [Mouthparts]
Leptopus Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

assouanensis Costa. See *Valleriola* Distant
balteus Jakovlev. See *hispanus* Rambur
bertkaui Verhoeff. See *marmoratus* Goeze
boopis Geoffroy. See *marmoratus* Goeze

decus Drake

Leptopus decus Drake 1955c:201. [N. sp., desc., diag.]

INDIA: PUNJAB

dufouri Signoret. See *hispanus* Rambur

echinops Dufour. See *Patapius spinosus*

hispanus Rambur

<i>Leptopus hispanus</i> Rambur 1840:181. [N. sp., diag.]	SPAIN: GRENADA
<i>Leptopus sardous</i> Costa 1864:106. [N. sp., desc., (syn. by Puton 1875:49)]	SARDINIA
<i>Leptopus dufouri</i> Signoret 1865:121. [N. sp., desc. (syn. by Puton 1874:228)]	PYRENEES
<i>Leptopus strobelii</i> Garbiglietti 1869:198. [N. sp., desc., (syn. by Puton, 1885:137)]	ITALY: TURIN
<i>Leptopus hispanus</i> Puton 1874:228. [Syn.]	
<i>Leptopus hispanus</i> Puton 1880:206. [Diag. in key, syn., distr.]	
<i>Leptopus hispanus</i> Puton 1885:137. [Syn.]	
<i>Leptopus hispanus</i> Lethierry and Severin 1896:226. [Cat., syns., dist.]	
<i>Leptopus balteus</i> Jakovlev 1905a:51. [N. sp., desc., (syn. by Kiritshenko, 1952:192)]	TURKESTAN
<i>Leptopus hispanus</i> Horvath 1911a:367. [Syns., dist.]	
<i>Leptopus balteus</i> Horvath 1911a:367. [Note, dist.]	TURKESTAN
<i>Leptopus balteus</i> Oshanin 1912:87. [Cat., dist.]	
<i>Leptopus hispanus</i> Oshanin 1912:87. [Cat., syns., dist.]	
<i>Leptopus hispanus</i> Lindberg 1922:18. [List]	TUNISIA
<i>Leptopus hispanus</i> Lindberg 1929:7. [Habitat]	MOROCCO
<i>Leptopus hispanus</i> Bernard 1931:64. [Habitat]	FRANCE
<i>Leptopus hispanus</i> Hoberlandt 1948:25. [Dist.]	TURKEY
<i>Leptopus hispanus</i> Drake and Hoberlandt 1951a:4. [Cat., syns., dist.]	
<i>Leptopus balteus</i> Drake and Hoberlandt 1951a:4. [Cat., dist.]	
<i>Leptopus hispanus</i> Kiritshenko 1952:192. [List, fig.]	USSR; IRAN
<i>Leptopus hispanus</i> Lindberg 1953:153. [Dist.]	CANARY I.
<i>Leptopus hispanus</i> Cobben 1960a:208. [Desc., dist., key]	
<i>Leptopus hispanus</i> Stichel 1960c:123. [Cat., dist., form]	
<i>Leptopus hispanus</i> Kiritshenko 1964:239. [List]	USSR: TADZHIKISTAN
<i>Leptopus hispanus</i> Dolling 1978:131. [Info. on holotype]	
<i>Leptopus hispanus</i> Polhemus 1981a:617. [Note]	ALGERIA

horvathi Drake and Hottes

Leptopus horvathi Drake and Hottes 1951b:24. [N. sp., desc.]
Leptopus horvathi Drake and Hoberlandt 1951a:4. [Cat., dist.]

MADAGASCAR

lanosus Dufour. See *Erianotus* Fieber

littoralis Latreille. See *marmoratus* Goeze

marmoratus Goeze

<i>Cimex marmoratus</i> Goeze 1778:264. [N. sp., desc.]	PARIS
<i>Cimex boopis</i> Geoffroy 1785:197. [N. sp., desc., (syn. by Puton 1886:42)]	FRANCE: PARIS
<i>Leptopus littoralis</i> Latreille 1809:383. [N. sp.; described in generic description as only included species (syn. with <i>boopis</i> Geoffroy by Fieber 1861:148)]	S FRANCE
<i>Leptopus littoralis</i> Dufour 1833:109. [Diag., desc., habitat, dist., fig.]	
<i>Leptopus littoralis</i> Dufour 1834:354. [Diag.]	
<i>Leptopus littoralis</i> Burmeister 1839:217. [Diag., dist.]	
<i>Leptopus littoralis</i> Blanchard 1840:95. [Diag.]	
<i>Leptopus littoralis</i> Amyot and Serville 1843:402. [Desc., dist., habitat]	FRANCE
<i>Leptopus preyssleri</i> Herrich-Schaeffer 1850:133. [N. sp., diag., fig., (syn. with <i>boopis</i> Geoffroy by Fieber 1861:148)]	BOHEMIA
<i>Leptopus littoralis</i> Herrich-Schaeffer 1850:133. [Fig.]	
<i>Leptopus littoralis</i> Baerensprung 1860:23. [List, dist.]	
<i>Leptopus preyssleri</i> Baerensprung 1860:23. [List, dist.]	
<i>Leptopus boopis</i> Fieber 1861:148. [Diag. in key, syns., dist.]	
<i>Leptopus boopis</i> Garbiglietti 1869:198. [List, syns.]	
<i>Leptopus boopis</i> Bolivar 1879:171. [List, syns.]	SPAIN; PORTUGAL
<i>Leptopus boopis</i> Puton 1880:206. [Diag. in key, distr.]	FRANCE
<i>Leptopus boopis</i> Duda 1885:294. [Habitat]	BOHEMIA
<i>Leptopus marmoratus</i> Reuter 1888a:695. [Syns.]	
<i>Leptopus bertkaui</i> Verhoeff 1891a:197. [N. sp., desc., fig., (syn. by Horvath, 1897:93)]	GERMANY: BONN ITALY
<i>Leptopus boopis</i> Bezzi 1893:102. [List]	
<i>Leptopus boopis</i> Lethierry and Severin 1896:226. [Cat., syns., dist.]	
<i>Leptopus marmoratus</i> Horvath 1897:93. [Syns., note]	
<i>Leptopus marmoratus</i> Jakovlev 1902:277. [Syn., list]	USSR
<i>Leptopus marmoratus</i> Jakovlev 1906a:239. [Syn., list]	USSR: CRIMEA
<i>Leptopus marmoratus</i> Horvath 1911a:368. [Syns., dist., note]	
<i>Leptopus marmoratus</i> Oshanin 1912:87. [Cat., syns., dist.]	
<i>Leptopus marmoratus</i> Lindberg 1929:7. [Habitat]	MOROCCO
<i>Leptopus marmoratus</i> Reclaire 1932:220. [Dist., habitat]	NETHERLANDS
<i>Leptopus marmoratus</i> Stichel 1934:294. [Diag., key]	GERMANY
<i>Leptopus marmoratus</i> Drake and Hoberlandt 1951a:4. [Cat., syns., dist.]	EUROPEAN USSR
<i>Leptopus marmoratus</i> Kiritshenko 1951:92. [Fig., habitat]	EUROPEAN USSR
<i>Leptopus marmoratus</i> Cobben 1960a:208. [Desc., dist., key, fig.]	
<i>Leptopus marmoratus</i> Linnavuori 1960:52. [Dist., habitat]	FRANCE
<i>Leptopus marmoratus</i> Stichel 1960c:123. [Cat., dist., form]	
<i>Leptopus marmoratus</i> Tamanini 1961:47. [Distr.]	ITALY
<i>Leptopus marmoratus</i> Wagner 1961.. [Diag., distr.]	
<i>Leptopus marmoratus</i> Jordan 1962:93. [Fig.]	
<i>Leptopus marmoratus</i> Cobben 1965a:162. [Morphol. phallus, fig.]	GERMANY
<i>Leptopus marmoratus</i> Wagner 1966:212. [Diag., distr., habitat, figs.]	EUROPEAN USSR
<i>Leptopus marmoratus</i> Kerzhner and Jaczewski 1967:897. [Diag., dist., habitat, key]	USSR
<i>Leptopus marmoratus</i> Cobben 1968a:40. [Egg structure, figs., chromosome number]	
<i>Leptopus marmoratus</i> Wroblewski 1968:5. [Desc., fig.]	POLAND
<i>Leptopus marmoratus</i> Josifov 1970:909. [Dist., list]	BALKANS
<i>Leptopus marmoratus</i> Miller 1971:162. [Fig.]	N TIROL
<i>Leptopus marmoratus</i> Heiss 1972:85. [Habitat]	SWITZERLAND
<i>Leptopus marmoratus</i> Dethier 1974:102. [List]	
<i>Leptopus marmoratus</i> Josifov 1974:18. [List]	BULGARIA
<i>niloticus</i> Reuter. See <i>Valleriola assouanensis</i>	
<i>preyssleri</i> Herrich-Schaeffer. See <i>marmoratus</i> Goeze	

riparius Hsiao*Leptopus riparius* Hsiao 1964:288. [N. sp., desc., fig.]

CHINA: SZECHWAN

sardous Costa. See *hispanus* Rambur**scitulus** Drake*Leptopus scitulus* Drake 1954a:111. [N. sp., desc.]

INDIA

strigipes Berghroth. See *Valleriola* Distant*strobelii* Gariglietti. See *hispanus* Rambur**travancorensis** Distant*Leptopus travancorensis* Distant 1910:225. [N. sp., desc., fig.]

INDIA

Leptopus travancorensis Horvath 1911a:367. [Note, dist.]

INDIA

Leptopus travancorensis Drake and Hoberlandt 1951a:4. [Cat., dist.]**MARTINIOLA HORVATH**Type species: *Erianotus madagascariensis* Martin (by monotypy)*Martiniola* Horvath 1911a:365. [N. gen., desc., fig.]*Martiniola* Drake and Hoberlandt 1951a:4. [Cat.]*Martiniola* Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]**madagascariensis** Martin*Erianotus madagascariensis* Martin 1897:274. [N. sp., desc., disc.]

MADAGASCAR

Martiniola madagascariensis Horvath 1911a:366. [Syn.]

MADAGASCAR

Martiniola madagascariensis Drake and Hoberlandt 1951a:4. [Cat., dist.]

MADAGASCAR

Martiniola madagascariensis Drake and Hottes 1951b:25. [Syns., desc., fig.]**pulla** Drake*Martiniola pulla* Drake 1955b:110. [N. sp., desc.]

MADAGASCAR

PATAPIUS HORVATHType species: *Acanthia spinosa* Rossi (by monotypy)*Patapius* Horvath 1912:609. [N. name for *Cryptoglena* Horvath]*Cryptoglena* Horvath 1911a:368. [N. gen., desc. (Type species: *Acanthia spinosa* Rossi, by monotypy; preoccupied by *Cryptoglena* Ehrenberg, 1832)]*Patapius* (*Patapius*) Drake and Hoberlandt 1951a:4. [Cat., syns.]*Patapius* (*Pseudopatapius*) Drake and Hoberlandt 1951a:4. [Cat.]*Patapius* (*Pseudopatapius*) Drake and Hoberlandt 1951d:10. [N. subgen., desc. (Type species: *Patapius (Pseudopatapius) africanus* Drake and Hoberlandt, by original designation)]*Patapius* Cobben 1960a:208. [Desc., key]*Patapius* Stichel 1960c:123. [Cat., syn.]*Patapius* Cobben 1968b:532. [Key to species, disc.]*Patapius* Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]**africanus** Drake and Hoberlandt*Patapius (Pseudopatapius) africanus* Drake and Hoberlandt 1951d:10. [N. sp., desc., fig.] ANGOLA*Patapius (Pseudopatapius) africanus* Drake and Hoberlandt 1951a:5. [Cat., dist.]*Patapius africanus* Cobben 1968b:532. [Key]**angolensis** Drake and Hoberlandt*Patapius (Pseudopatapius) angolensis* Drake and Hoberlandt 1951d:14. [N. sp., desc., fig.] ANGOLA*Patapius (Pseudopatapius) angolensis* Drake and Hoberlandt 1951a:5. [Cat., dist.]*Patapius angolensis* Cobben 1968b:532. [Key]**corticalis** Linnauvori*Patapius (Pseudopatapius) corticalis* Linnauvori 1974:136. [N. sp., desc., figs.]

SUDAN

echinops Dufour. See *spinosus* Rossi**integerrimus** Linnauvori*Patapius integerrimus* Linnauvori 1974:135. [N. sp., desc., disc., figs.]

SUDAN

nigriceps Horvath. See *spinosis* Rossi

sentus Drake and Hoberlandt

Patapius (Patapius) sentus Drake and Hoberlandt 1951b:1. [N. sp., desc., fig.]

EGYPT

Patapius (Patapius) sentus Drake and Hoberlandt 1951a:4. [Cat., dist.]

Patapius sentus Stichel 1960c:123. [Cat., dist.]

Patapius sentus Cobben 1968b:532. [Key]

spinosis Rossi

Acanthia spinosa Rossi 1790:224. [N. sp., desc.]

N. ITALY

Leptopus echinops Dufour 1833:113. [N. sp., diag., fig., (syn. by Reuter 1888a:696)]

SPAIN

Leptopus echinops Spinola 1837:78. [Disc.]

Leptopus echinops Burmeister 1839:217. [Diag., dist.]

FRANCE

Leptopus echinops Blanchard 1840:95. [Diag.]

FRANCE

Leptopus echinops Costa 1847b:2. [Desc., diag., comparative notes]

Leptopus echinops Baerensprung 1860:23. [List, dist.]

Leptopus echinops Fieber 1861:149. [Diag. in key, dist., syn.]

Leptopus echinops Garbiglietti 1869:198. [List]

Leptopus echinops Puton 1880:205. [Diag. in key, distr.]

FRANCE

Leptopus spinosus Reuter 1888a:696. [Syns.]

Leptopus echinops Lethierry and Severin 1896:226. [Cat., syn., dist.]

SYRIA

Cryptoglena spinosa Horvath 1911a:369. [Syns., dist., note]

Cryptoglena spinosa nigriceps Horvath 1911a:369. [N. var., diag.]

Leptopus spinosus Oshanin 1912:87. [Cat., syns., dist.]

Patapius spinosus nigriceps Horvath 1913:478. [Dist., habitat, as var.]

ISRAEL

Patapius spinosus Lindberg 1922:18. [List, habitat]

MEDITERRANEAN

Leptopus spinosus Lindberg 1929:7. [List]

SPAIN

Leptopus echinops Bernard 1931:64.

FRANCE (MEDIT.)

Leptopus spinosus Stichel 1934:295. [Diag., key]

Patapius spinosus Usinger 1941:164. [Habitat, introduced species]

USA: CALIFORNIA

TURKEY

Patapius spinosus Hoberlandt 1948:25. [Dist.]

Patapius (Patapius) spinosus Drake and Hoberlandt 1951a:4. [Cat., dist., syn.]

USSR: MIDDLE ASIA

Patapius (Patapius) spinosus nigriceps Drake and Hoberlandt 1951a:4. [Cat., dist., as var.]

CANARY I.

Patapius spinosus Kiritshenko 1952:192. [List]

ITALY

Leptopus spinosus Lindberg 1953:153. [Syn., dist.]

Leptopus spinosus Mancini 1953:13. [List]

Patapius spinosus Cobben 1960a:209. [Desc., dist., key]

CANARY I.

Leptopus spinosus Lindberg 1960:14.

ISRAEL

Patapius spinosus Linnauvori 1960:52. [Dist., habitat]

Patapius spinosus Stichel 1960c:123. [Cat., dist., form]

ITALY

Patapius spinosus Tamanini 1961:47. [Distr.]

USSR: TADZHIKISTAN

Patapius spinosus Kiritshenko 1964:240. [List]

Patapius spinosus Cobben 1968b:532. [Key]

Patapius spinosus Linnauvori 1974:136. [Figs.]

Patapius spinosus Schuh and Polhemus 1980b:5. [Fig.]

thaiensis Cobben

Patapius thaiensis Cobben 1968b:529. [N. sp., desc., dist., disc., key, figs.]

THAILAND

VALLERIOLA DISTANT

Type species: *Valleriola greeni* Distant (by original designation; a junior synonym of *Leptopus assouanensis* Costa)

Valleriola Distant 1904:405. [N. gen., desc.]

Valleriola Bergroth 1906:8. [Disc. of subfamily placement, syn.]

Valleriola Distant 1906:293. [Syns., disc. of subfamily placement]

Valleriola Distant 1907:327. [Disc. of subfamily placement]

Valleriola Reuter 1907:211. [Disc.]

Valleriola Reuter 1908:85. [Disc.]

Leptopus Distant 1910:223. [In part]

- Valleriola* Horvath 1911a:361. [Diag., key, fig.]
Valleriola Oshanin 1912:87. [Cat.]
Valleriola Reuter 1912a:67. [Disc. of validity of name]
Valleriola Drake 1956c:469. [Key to Philippine species]
Valleriola Stichel 1960c:123. [Cat.]
Valleriola Cobben 1978:45. [Mouthparts, figs.]
Valleriola Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

assouanensis Costa

- Leptopus assouanensis* Costa 1875:9. [N. sp., desc.] EGYPT
Leptopus niloticus Reuter 1881:161. [N. sp., desc. (syn. by Puton 1890:234)] NUBIA
Leptopus assouanensis Puton 1890:234. [Syn., disc.]
Leptopus assuanensis Lethierry and Severin 1896:226. [Cat., syn., dist.]
Valleriola greeni Distant 1904:406. [N. sp., desc., fig. (syn. by Bergroth 1906:8; see also Drake and Hottes 1951b:21)] CEYLON
Leptopus assuanensis Bergroth 1906:8. [Syn., distr.] IRAN
Valleriola assouanensis Horvath 1911a:364. [Syns., dist.] EGYPT; SUDAN
Valleriola greeni Horvath 1911a:364. [Dist., diag.]
Leptopus assouanensis Horvath 1911c:1. [Taxonomic note]
Valleriola assuanensis Oshanin 1912:87. [Cat., syns., dist.]
Valleriola assuanensis Reuter 1912a:68. [Disc.]
Valleriola assouanensis Drake and Hoberlandt 1951a:5. [Cat., syns., dist.]
Valleriola assouanensis Drake and Hottes 1951b:22. [Syns., diag.]
Valleriola greeni Scudder 1959:438. [Female genitalia, desc., figs.]
Valleriola assuensis Stichel 1960c:123. [Cat., syns., dist.]
Valleriola assouanensis Polhemus and Herring 1970a:185. [Dist.] NEW CALEDONIA
Valleriola assouanensis Polhemus and Herring 1970b:10. [Dist.] NEW CALEDONIA
Valleriola assouanensis Linnavuori 1974:135. SUDAN

buenoi Usinger

- Erianotus buenoi* Usinger 1942:103. [N. sp., desc.] PHILIPPINES
Valleriola buenoi Drake and Hoberlandt 1951a:5. [Cat., dist.]
Valleriola buenoi Drake and Hottes 1951b:21. [N. comb., disc., diag.]
Valleriola buenoi Drake and Viado 1951:339. [Syns., dist.] PHILIPPINES
Valleriola buenoi Drake and Maa 1954:263. [Syns., dist.] PHILIPPINES; CHINA; INDIA; CEYLON
Valleriola buenoi Drake 1956c:468. [Syns., dist., diag., key] PHILIPPINES

cicindeloides Distant

- Valleriola cicindeloides* Distant 1909b:40. [N. sp., desc.] BENGAL
Leptopus cicindeloides Distant 1910:224. [Desc., fig., dist.]
Valleriola cicindeloides Horvath 1911a:364. [Dist.] INDIA
Valleriola cicindeloides Jacewski 1935:476. [Dist.] N SUMATRA
Valleriola cicindeloides Drake and Hoberlandt 1951a:5. [Cat., dist.]
Leptopus cicindeloides Hamid 1971:242. [Habitat, ethology] PAKISTAN

greeni Distant. See *assouanensis* Costa

javanica Drake and Hottes

- Valleriola javanica* Drake and Hottes 1951b:22. [N. sp., desc.] JAVA
Valleriola javanica Drake and Hoberlandt 1951a:5. [Cat., dist.]

kenyana Polhemus

- Valleriola kenyana* Polhemus 1981a:617. [N. sp., desc., disc.] KENYA

mindorana Drake

- Valleriola mindorana* Drake 1956c:467. [N. sp., desc., key] PHILIPPINES

moesta Horvath

- Valleriola moesta* Horvath 1911a:363. [N. sp., desc., diag.] UGANDA
Valleriola moesta Drake and Hoberlandt 1951a:5. [Cat., dist.]
Valleriola moesta Drake and Hottes 1951b:22. [Diag., fig., dist.]
Valleriola moesta Cobben 1968a:42. [Egg structure, figs.]

<i>Valleriola moesta</i> Linnauvori 1981:36. [Habitat, dist.]	NIGERIA
<i>Valleriola moesta</i> Polhemus 1981a:619. [Dist., habitat]	ETHIOP. AFRICA
<i>niloticus</i> Reuter. See <i>assouanensis</i> Costa	
strigipes Bergroth	
<i>Leptopus strigipes</i> Bergroth 1891:151. [N. sp., desc.]	MADAGASCAR
<i>Leptopus strigipes</i> Lethierry and Severin 1896:226. [Cat., dist.]	
<i>Valleriola strigipes</i> Horvath 1911a:364. [Dist.]	
<i>Valleriola strigipes</i> Drake and Hoberlandt 1951a:5. [Cat., dist.]	
wilsonae Drake	
<i>Valleriola wilsonae</i> Drake 1956b:146. [N. sp., desc., disc.]	AUSTRALIA
<i>Valleriola wilsonae</i> Monteith 1964:83. [Habitat, dist.]	AUSTRALIA

LEPTOSALDINAE

Leptosaldinae Cobben 1971:49. [N. subfam., desc., systematic position]
Leptosaldinae Schuh and Polhemus 1980b:20. [Classification]

LEPTOSALDA COBBEN

Type species: *Leptosalda chiapensis* Cobben (by original designation)

Leptosalda Cobben 1971:49. [N. gen., desc., amber fossil]
Leptosalda Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]
Leptosalda Polhemus 1985a:83. [Phylog. relat.]

chiapensis Cobben

Leptosalda chiapensis Cobben 1971:49. [N. sp., desc., disc., figs., amber fossil]
Leptosalda chiapensis Schuh and Polhemus 1980b:6. [Fig.]
Leptosalda chiapensis Polhemus 1985a:90. [Disc. of morph. and relationships]

MEXICO

SALDOLEPTA SCHUH AND POLHEMUS

Type species: *Saldoleta kistnerorum* Schuh and Polhemus (by original designation)

Saldoleta Schuh and Polhemus 1980a:1. [N. gen., desc., diag.]
Saldoleta Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

kistnerorum Schuh and Polhemus

Saldoleta kistnerorum Schuh and Polhemus 1980a:5. [N. sp., desc., diag., habitat, disc., figs.]
Saldoleta kistnerorum Schuh and Polhemus 1980b:4. [Figs.]

ECUADOR

OMANIIDAE

Saldidae Kellen 1960:495. [In part]
Omaniidae Cobben 1970:61. [N. family, phylogenetic relationships]
Omaniidae Polhemus 1976:227. [Habitat, diag.]
Omaniidae Cobben 1978:47. [Mouthparts]
Omaniidae Schuh and Polhemus 1980b:20. [Classification]
Omaniidae Polhemus 1985a:83. [Phylog. relat.]

CORALLOCORIS COBBEN

Type species: *Omania marksae* Woodward (by original designation)

Corallocoris Cobben 1970:62. [N. gen., diag., morphol.]
Corallocoris Polhemus 1976:240. [Note, dist.]
Corallocoris Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

marksae Woodward

Omania marksae Woodward 1958:104. [N. sp., desc., nymphs, habitat, biology] AUSTRALIA
Omania samoensis Kellen 1960:495. [N. sp., desc., diag., biology, habitat, figs. (syn. by Cobben 1970: 66)] SAMOA

Omania marksae Drake 1961a:302. [Fig.]

Omania marksae Schuster 1965:340. [Dist.]

Omania samoensis Schuster 1965:340. [Dist.]

Omania marksae Cobben 1968a:42. [Egg structure, fig.]

Corallocoris marksae Cobben 1970:66. [Dist., diag., syn., figs., key, morphol., larvae, habitat]

Corallocoris marksae Polhemus 1976:244. [Figs. of nymphs and egg]

nauruensis Herring and Chapman

Omania nauruensis Herring and Chapman 1967:355. [N. sp., desc., figs. habitat]

NAURU

Corallocoris nauruensis Cobben 1970:68. [Diag., key]

SE MICRONESIA

Corallocoris nauruensis Schuh and Polhemus 1980b:5. [Figs., SEM micrograph]

samoensis Kellen. See *marksae* Woodward

satoi Miyamoto

Omania satoi Miyamoto 1963:39. [N. sp., desc., figs.]

JAPAN

Corallocoris satoi Cobben 1970:68. [Diag., key]

OMANIA HORVATH

Type species: *Omania coleoptrata* Horvath (by monotypy)

Omania Horvath 1915:598. [N. gen., desc.]

Dollfusella China 1938b:255. [N. gen., desc., disc. (Type sp. *Dollfusella minutissima* China by orig. desig.; syn. by Poisson and Poisson 1943:123)]

Omania Drake and Hoberlandt 1951c:5. [Cat., syn.]

Omania Stichel 1960c:125. [Cat., syn.]

Omania Drake 1961a:302. [Syns., habitat, dist., ecology]

Omania Herring and Chapman 1967:354. [Key, dist.]

Omania Cobben 1970:64. [Diag., morphol.]

Omania Polhemus 1976:239. [Note, diag., dist.]

Omania Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

coleoptrata Horvath

Omania coleoptrata Horvath 1915:598. [N. sp., desc., habitat, fig.]

OMAN

Dollfusella minutissima China 1938b:257. [N. sp., desc., fig., habitat, disc., (syn. by Poisson and Poisson 1943:123)]

SINAI

Omania coleoptrata Poisson and Poisson 1943:123. [Syn.]

Omania coleoptrata Drake and Hoberlandt 1951c:5. [Cat., dist., syn.]

Omania coleoptrata Filippi 1957:41. [Dist.]

Omania coleoptrata Stichel 1960c:125. [Cat., syn., dist.]

RED SEA

Omania coleoptrata Schuster 1965:340. [Syns., dist., disc.]

Omania coleoptrata Cobben 1970:64. [Diag., disc., morphol., figs., key]

OMAN; RED SEA

Omania coleoptrata Schuh and Polhemus 1980b:6. [Fig.]

marksae Woodward. See *Corallocoris* Cobben

minutissima China. See *coleoptrata* Horvath

nauruensis Herring and Chapman. See *Corallocoris* Cobben

samoensis Kellen. See *Corallocoris* *marksae*

satoi Miyamoto. See *Corallocoris* Cobben

SALDOIDEA

Saldidae Amyot and Serville 1843:49. [Diag., key to genera (see p. xliv)]

Saldoidea Schuh and Polhemus 1980b:20. [Classification]

AEPOPHILIDAE

Aepophilina Saunders 1892:145.

Aepophilidae Lethierry and Severin 1896:229. [Cat.]

Aepophilidae Reuter 1910:65. [Diag.]

- Aepophiliformes Reuter 1910:65. [Diag.]
 Aepophilidae Oshanin 1912:87. [Cat.]
 Aepophilidae Stichel 1934:295.
 Aepophilidae Gulde 1935:31.
 Aepophilidae China 1943:276.
 Aepophilini Leston 1956:427. [N. status]
 Aepophilinae Cobben 1959:304. [N. status, diag. (as subfamily)]
 Aepophilinae Cobben 1960a:212. [Desc., habitat]
 Aepophilinae Stichel 1960c:123. [Cat.]
 Aepophilinae Miller 1971:164. [Diag., dist.]
 Aepophilidae Schuh and Polhemus 1980b:20. [Classification]
 Aepophilinae Polhemus 1985a:83.

AEPOPHILUS Signoret

Type species: *Aepophilus bonnairei* Signoret (by monotypy)

- Aepophilus* Signoret 1879:73. [N. gen., diag.]
Aepophilus Puton 1879:144. [Redesc.]
Aepophilus Douglas 1880:69. [Republication of original description]
Aepophilus Saunders 1892:145. [Diag.]
Aepophilus Lethierry and Severin 1896:229. [Cat.]
Aepophilus Bergroth 1899:282. [Disc. of family placement]
Aepophilus Oshanin 1912:87. [Cat.]
Aepophilus Alluaud 1926:153. [Habitat]
Aepophilus Gulde 1935:31. [Diag.]
Aepophilus China 1943:276. [List]
Aepophilus Cobben 1960a:212. [Desc.]
Aepophilus Stichel 1960c:123. [Cat.]
Aepophilus Polhemus 1976:229. [Habitat, diag., disc.]
Aepophilus Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

bonnairei Signoret

- | | |
|---|--------------------------|
| <i>Aepophilus bonnairei</i> Signoret 1879:73. [N. sp., desc., habitat] | FRANCE |
| <i>Aepophilus bonnairei</i> Douglas 1880:69. [Republication of original description] | |
| <i>Aepophilus bonnairei</i> Saunders 1892:145. [Diag., habitat, dist.] | |
| <i>Aepophilus bonnairei</i> Keys 1895:135. [Habitat, biology] | |
| <i>Aepophilus bonnairei</i> Lethierry and Severin 1896:229. [Cat., dist.] | |
| <i>Aepophylus bonnairei</i> Kirkaldy 1898:103. [Ecology] | |
| <i>Aepophilus bonnairei</i> Bergroth 1899:283. [Dist.] | |
| <i>Aepophilus bonnairei</i> Fauvel 1903:172. [Dist.] | SPAIN: GALICIA
FRANCE |
| <i>Aepophilus bonnairei</i> Oshanin 1912:87. [Cat., dist.] | |
| <i>Aepophilus bonnairei</i> Lienhart 1913:257. [Morphology, habitat, dist., figs.] | |
| <i>Aepophilus bonnairei</i> Keys 1914:284. [Habitat, biology] | |
| <i>Aepophilus bonnairei</i> Singh-Pruthi 1925:181. [Descr. and figs. of male genitalia, phylogenetic disc.] | |
| <i>Aepophilus bonnairei</i> China 1927:238. [Biology] | |
| <i>Aepophilus bonnairei</i> Reclaire 1932:219. [Dist., habitat] | NETHERLANDS
BRITAIN |
| <i>Aepophilus bonnairei</i> Renouf 1932:263. [Habitat] | |
| <i>Aepophilus bonnairei</i> Stichel 1934:295. [Diag., key] | |
| <i>Aepophilus bonnairei</i> Gulde 1935:31. [Diag., habitat, biology, fig.] | |
| <i>Aepophilus bonnairei</i> Baudoin 1939:18. [Habitat, ecological data] | FRANCE |
| <i>Aepophilus bonnairei</i> China 1943:276. [List] | BRITAIN |
| <i>Aepophilus bonnairei</i> Baudoin 1946a:109. [Ethology, respiration, habitat] | FRANCE |
| <i>Aepophilus bonnairei</i> Baudoin 1946b:165. [Behavior] | |
| <i>Aepophilus bonnairei</i> Brown 1948a:185. [Ecological study] | ENGLAND |
| <i>Aepophilus bonnairei</i> Baudoin 1951:88. [Habitat, behavior] | FRANCE |
| <i>Aepophilus bonnairei</i> Glynne-Williams 1952:814. [Habits] | |
| <i>Aepophilus bonnairei</i> Glynne-Williams & Hobart 1952:814. [Habitat, biology, ecology] | BRITAIN |
| <i>Aepophilus bonnairei</i> Morton 1954:201. [Habitat] | ENGLAND |
| <i>Aepophilus bonnairei</i> Massee 1955:24. [Dist., list] | BRITAIN |

<i>Aepophilus bonnairei</i> Leston 1956:427. [Habitat, morphology, systematic position]	ENGLAND
<i>Aepophilus bonnairei</i> Scudder 1956a:61. [Habitat]	BRITAIN
<i>Aepophilus bonnairei</i> Leston 1957:379. [Morphology, habitat, figs.]	
<i>Aepophilus bonnairei</i> Scudder 1959:438. [Female genitalia, desc.]	
<i>Aepophilus bonnairei</i> Southwood and Leston 1959:337. [Biology, habitat, dist., fig., key]	BRITAIN
<i>Aepophilus bonnairei</i> Cobben 1960a:213. [Desc., dist., fig.]	
<i>Aepophilus bonnairei</i> Stichel 1960c:123. [Cat., dist.]	
<i>Aepophilus bonnairei</i> Jordan 1962:93. [Fig.]	
<i>Aepophilus bonnairei</i> Gupta 1963b:169. [Morphology, figs.]	CHANNEL ISLANDS
<i>Aepophilus bonnairei</i> Cobben 1965a:162. [Morphol. phallus, fig.]	
<i>Aepophilus bonnairei</i> Cobben 1968a:7. [Egg structure, figs.]	
<i>Aepophilus bonnairei</i> King and Ratcliffe 1970:1. [Habitat, morphology, SEM micrographs]	
<i>Aepophilus bonnairei</i> Miller 1971:163. [Diag., habitat, fig.]	
<i>Aepophilus bonnairei</i> Cobben 1978:48. [Mouthparts, figs.]	
<i>Aepophilus bonnairei</i> Schuh and Polhemus 1980b:6. [Figs., SEM micrograph]	

SALDIDAE

- Riparii Burmeister 1839:215. [Diag., habitat, key]
 Saldidae Amyot and Serville 1843:49. [Diag., key to genera (see p. xlvi)]
 Saldini Costa 1853:70.
 Saldidae Flor 1860:702.
 Saldae Fieber 1861:144. [Diag., key to European species]
 Saldida Stål 1862:458.
 Saldae Fieber 1864:212.
 Saldidae Douglas and Scott 1866:13.
 Acanthiidae Stål 1873:148.
 Saldidae Uhler 1876:333.
 Saldae Uhler 1877:429. [Diag., disc.]
 Saldini Puton 1880:193. [Diag. in key]
 Saldina Blackburn 1888:353.
 Saldidae Provancher 1888:187. [Diag.]
 Saldeae Verhoeff 1891a:198. [Diag.]
 Saldidae Saunders 1892:172. [Disc., diag.]
 Saldidae Lethierry and Severin 1896:215. [Cat.]
 Saldinae Distant 1904:404. [In part]
 Acanthiidae Kirkaldy 1908:198.
 Acanthiidae Kirkaldy and Torre-Bueno 1908:175. [Cat.]
 Acanthiidae Kiritshenko 1910a:12.
 Acanthiidae Reuter 1910:64. [Diag.]
 Acanthiidae Oshanin 1912:87. [Cat., syns. (less Aeopophilidae)]
 Acanthiidae Reuter 1912b:5. [Diag., key]
 Acanthiinae Reuter 1912b:6. [Diag., key to genera]
 Saldidae Van Duzee 1917:437. [Cat., syns.]
 Leptopodoidea Hungerford 1919:10.
 Saldidae Hungerford 1919:54. [Desc., key to subfamilies and genera]
 Saldinae Hungerford 1919:55. [Key to genera (excluding Saldoidea)]
 Acanthiidae Lindberg 1923:186.
 Saldidae Torre-Bueno 1923b:408. [Habitat note, biology, key to genera]
 Acanthiidae Torre-Bueno 1924:296.
 Saldidae Lindberg 1925:6.
 Saldidae Blatchley 1926:1002. [Diag., habitat, biology, key]
 Saldidae Blatchley 1928:21. [Mention]
 Saldidae Ekblom 1929:172. [Classification, mouthparts]
 Acanthiidae Lindberg 1929:7.
 Saldidae Börner 1934:144. [Note on phylogeny]
 Saldidae Stichel 1934:295. [Diag., habitat, key to genera]
 Saldidae Wu 1935:553. [Syn.]

- Saldidae Lindberg 1936:116. [Diag., regional key to species]
 Acanthiidae China 1938a:43. [Less Aepophilidae]
 Saldidae Spooner 1938:25. [Syst. position based on head capsule morph.]
 Saldidae Barber 1939:414. [Diag., key to Puerto Rican genera]
 Saldidae China 1943:276. [Note]
 Saldidae Zimmerman 1948:221. [Diag., habitat]
 Saldidae Drake and Hottes 1951a:43. [Stridulatory (= copulatory) structures]
 Saldidae Kiritshenko 1951:92. [Diag., key to genera and species for region]
 Saldidae Rimes 1951:135. [Key to Australian genera]
 Saldidae Usinger 1956:223. [Diag., life history, habitat, dist., biology, key to Nearctic genera]
 Saldidae Chapman 1958:121. [Key to Florida genera]
 Saldidae Hungerford 1958:339. [Habitat, dist.]
 Saldidae Wilson 1958:140. [Key to Mississippi genera]
 Saldidae Southwood and Leston 1959:322. [Note, key to British genera]
 Saldidae Cobben 1960a:209. [Habitat, diag., key, figs.]
 Saldidae Stichel 1960c:123. [Cat. (including Omanidae)]
 Saldidae Drake 1961a:287. [Key to Pacific genera, zoogeography]
 Saldidae Chapman 1962:148. [Key to Nevada genera]
 Saldidae Drake 1962:115. [Abdominal scent glands]
 Saldidae Gupta 1963a:31. [Syst. position, disc.]
 Saldidae Wagner 1966:212. [Diag., keys to subfamilies]
 Saldidae Wroblewski 1966:219. [Habitat]
 Saldidae Alayo 1967:37. [Habitat, diag., key]
 Saldidae Brooks and Kelton 1967:56. [Diag., ecology, key to Canadian genera]
 Saldidae Kerzhner and Jaczewski 1967:892. [Key]
 Saldidae Schuh 1967:5. [Key to Great Lakes genera]
 Saldidae Cobben 1968a:7. [Egg structure, embryo, oviposition]
 Saldidae Wroblewski 1968:6. [Key]
 Saldidae Schaefer and Drew 1969:81. [Diag., key to Oklahoma spp.]
 Saldidae Miller 1971:163. [Diag., habitat, figs.]
 Saldidae Schuh 1975:4. [Trichobothrial distribution, micrographs]
 Saldidae Cobben 1976:345. [Dist., habitat]
 Saldidae Polhemus 1976:227. [Habitat, phylogeny, diag.]
 Saldidae Polhemus and Chapman 1979:16. [Disc., diag., biol., ecol., key to Nearctic genera]
 Saldidae Vinokurov 1979a:61. [Key to genera of Yakutia (E Siberia)]
 Saldidae Cobben 1980a:28. [Disc. of wing polymorphism]
 Saldidae Schuh and Polhemus 1980b:20. [Classification]
 Saldidae Miyamoto 1981:57. [Heart morphology, figs.]
 Saldidae Polhemus 1981a:607. [Key to subsaharan genera]
 Saldidae Polhemus 1982:324. [Diag., disc., bibliography]
 Saldidae Polhemus 1985a:109. [Key to subfamilies, zoogeogr. disc., phylog. relat.]

CHILOXANTHINAE

- Chiloxanthinae Cobben 1959:305. [N. subfam., diag.]
 Chiloxanthinae Cobben 1960a:213. [Key]
 Chiloxanthinae Stichel 1960c:123. [Cat.]
 Chiloxanthinae Wagner 1966:213. [Diag.]
 Chiloxanthinae Kerzhner and Jaczewski 1967:892. [Key to taxa from USSR]
 Chiloxanthinae Wroblewski 1968:11. [Key]
 Chiloxanthinae Polhemus and Evans 1969:575. [Key to genera]
 Chiloxanthinae Polhemus and Chapman 1979:20. [Diag., disc.]
 Chiloxanthinae Cobben 1980b:122. [Disc. of genera]
 Chiloxanthinae Schuh and Polhemus 1980b:19. [Classification]
 Chiloxanthinae Polhemus 1985a:109. [Key to genera, phylog. relat.]

CHILOXANTHUS REUTERType species: *Salda pilosa* Fallén (designated by Reuter, 1895)

- Chiloxanthus* Reuter 1891a:145. [N. gen. diag.]
Acanthia (*Chiloxanthus*) Reuter 1895:6. [Key to spp., syns.]
Chiloxanthus Kiritshenko 1912a:545. [Key to spp.]
Chiloxanthus Reuter 1912b:11. [Diag., dist., disc.]
Chiloxanthus Van Duzee 1916b:50. [List]
Chiloxanthus Van Duzee 1917:440. [Cat.]
Chiloxanthus Hungerford 1919:59. [Desc.]
Chiloxanthus Lindberg 1935:421. [Key to spp.]
Chiloxanthus China 1943:277. [Note on type fixation]
Chiloxanthus Drake and Hoberlandt 1951c:4. [Cat.]
Chiloxanthus Kiritshenko 1951:92. [Diag. in key, key to species]
Chiloxanthus Cobben 1960a:214. [Key]
Chiloxanthus Stichel 1960c:123. [Cat.]
Chiloxanthus Wagner 1961:105. [In key]
Chiloxanthus Wagner 1966:214. [Diag.]
Chiloxanthus Brooks and Kelton 1967:57. [Desc.]
Chiloxanthus Wroblewski 1968:11. [Dist.]
Chiloxanthus Polhemus and Evans 1969:575. [In key]
Chiloxanthus Polhemus 1976:231. [Note, dist., habitat]
Chiloxanthus Vinokurov 1979a:62. [Key of Siberian species]
Chiloxanthus Lindskog 1980:9. [Origin, dist., maps]
Chiloxanthus Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]
Chiloxanthus Polhemus 1985a:102. [Phylog. relat.]

altilcola Kiritshenko

- Chiloxanthus altilcola* Kiritshenko 1931:106. [N. sp., desc., disc.]
Chiloxanthus altilcola Drake and Hoberlandt 1951c:4. [Cat., dist.]
Chiloxanthus altilcola Stichel 1960c:123. [Cat., dist.]

KASHMIR

arcticus Sahlberg

- Salda arctica* Sahlberg 1878:33. [N. sp., desc., habitat] NW SIBERIA
Salda arctica Sahlberg 1880a:168. [List, biogeogr. disc.] NORTH SIBERIA
Acanthia arctica Reuter 1882a:113. [List] SIBERIA
Salda arctica Bergroth 1885:270. [List] TSCHUKTSCHEN PN., BERING STRAIT
Acanthia (*Chiloxanthus*) *arcticus* Reuter 1895:6. [Diag., syns., habitat, dist.]
Salda arctica Lethierry and Severin 1896:216. [Cat., dist.]
Chiloxanthus pilosus zaitzevi Kiritshenko 1916:2. [N. var., desc., fig. (syn. by Bianchi and Kiritshenko 1923:217)] NE EUROPEAN USSR
Salda (*Chiloxanthus*) *arctica* Sahlberg 1920:180. [Dist., disc.] NORWAY, NORTHERN RUSSIA
Chiloxanthus pilosus zaitzevi Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]
Chiloxanthus arcticus Kiritshenko 1951:93. [Diag. in key, distr.] EUROPEAN USSR
Chiloxanthus arcticus Linnauvoori 1953:107. [Disc., dist., habitat] FINLAND
Chiloxanthus pilosus arcticus Cobben 1960a:216. [Key, fig., as ssp.]
Chiloxanthus arcticus Kiritshenko 1960:624. [Dist., list] ARCTIC EURASIA
Chiloxanthus pilosus arcticus Stichel 1960c:124. [Cat., syn., dist., as spp.]
Chiloxanthus arcticus Usinger 1960:190. [Habitat, dist., biology]
Chiloxanthus arcticus Vinokurov 1979a:62. [Key, fig.]

borealis Stål. See *stellatus* Curtis**corporaali** Lindberg

- Chiloxanthus corporaali* Lindberg 1935:420. [N. sp., desc.] KARAKORUM
Acanthia (*Chiloxanthus*) *corporaali* Hoffmann 1941:71. [Cat., distr., disc.]
Chiloxanthus corporaali Drake and Hoberlandt 1951c:4. [Cat., dist.]
Chiloxanthus corporaali Drake and Maa 1954:265. [List, dist.]
Chiloxanthus corporaali Stichel 1960c:124. [Cat., dist.]

hirsuta Verhoeff. See *pilosus* Fallén

kozlovi Kiritshenko

Acanthia (Chiloxanthus) kozlovi Kiritshenko 1912a:543. [N. sp., desc., disc., key] E TIBET; CHINESE TURKESTAN

Chiloxanthus kozlovi Oshanin 1912:87. [Cat., dist.]

Acanthia kozlovi Hoffmann 1933:249. [List, ref., distr.]

Acanthia (Chiloxanthus) kozlovi Hoffmann 1941:72. [Cat., refs., distr.]

Chiloxanthus kozlovi Drake and Hoberlandt 1951c:4. [Cat., dist.]

Chiloxanthus kozlovi Drake and Maa 1954:265. [List, dist.]

Chiloxanthus kozlovi Stichel 1960c:124. [Cat., dist.]

CHINA

lama Kiritshenko

Acanthia (Chiloxanthus) lama Kiritshenko 1912a:544. [N. sp., desc., disc., key] TIBET

Chiloxanthus lama Oshanin 1912:87. [Cat., dist.]

Acanthia lama Hoffmann 1933:249. [List, ref., distr.]

Acanthia lama Wu 1935:553. [List]

CHINA

Acanthia (Chiloxanthus) lama Hoffmann 1941:72. [Cat., refs., distr.]

Chiloxanthus lama Drake and Hoberlandt 1951c:4. [Cat., dist.]

Chiloxanthus lama Drake and Maa 1954:265. [List, dist.]

CHINA

Chiloxanthus lama Stichel 1960c:124. [Cat., dist.]

latifrons Sahlberg. See *stellatus* Curtis

picea Schumacher. See *pilosus* Fallén

pilosus Fallén

Salda pilosa Fallén 1807:29. [N. sp., diag.] SWEDEN

Acanthia pilosa Germar 1824:15. [Diag., habitat, fig.]

Salda pilosa Fallén 1829:74. [Diag., habitat]

SWEDEN

Acanthia pilosa Curtis 1835b:548. [Distr., habitat]

BRITAIN

Salda pilosa Herrich-Schaeffer 1835:60. [Diag. in key]

Salda pilosa Burmeister 1839:216. [Diag., habitat]

Salda pilosa Blanchard 1840:94. [Diag., dist.]

Salda pilosa Herrich-Schaeffer 1850:131. [Mention]

Salda sericans Stål 1858:191. [N. sp., desc., disc. (syn. by Stål 1868a:392; see also Reuter 1875: 527)] USSR: KAMTSCHATKA

Salda pilosa Fieber 1859:233. [Diag. in key]

EUROPE

Salda pilosa Baerensprung 1860:23. [List, dist.]

Salda pilosa Fieber 1861:144. [Diag., dist., syn.]

Salda pilosa Douglas and Scott 1865:518. [Diag., desc., habitat]

ENGLAND

Salda pilosa Stål 1868a:392. [Dist., diag., syns.] SWEDEN

Salda pilosa Sahlberg 1871:303. [List]

USSR: KARELIA

Salda pilosa Sahlberg 1871:303. [N. var., diag., (var b)]

Salda pilosa Thomson 1871:404. [Diag., dist.]

Acanthia pilosa Stål 1873:148. [Diag., dist., syn.]

Salda pilosus Lethierry 1874:41. [Habitat]

FRANCE

Salda pilosa borealis Reuter 1875b:527. [Syns. (*nomen nudum* or misidentification)]

BRITAIN

Salda pilosa Saunders 1876:630. [Diag., fig.]

FRANCE

Salda pilosa Puton 1880:202. [Diag. in key, distr.]

SCANDINAVIA

Salda pilosa Sahlberg 1881:85. [Dist.]

GERMANY: NORDERNEY I.

Salda pilosa hirsuta Verhoeff 1891a:201. [N. var., diag., habitat]

GERMANY

Salda pilosa Verhoeff 1891b:343. [Desc.]

GERMANY

Salda pilosa hirsuta Verhoeff 1891b:343. [Desc., as var.]

Salda pilosa Saunders 1892:174. [Diag., dist.]

GERMANY

Acanthia (Chiloxanthus) pilosus Reuter 1895:6. [Diag., syn., dist., hab.]

SIBERIA

Salda pilosa Lethierry and Severini 1896:222. [Cat., dist.]

Acanthia pilosa Reuter 1901:61. [Syn., taxonomic disc.]

Acanthia pilosa Reuter 1902:152. [Syn., taxonomic disc.]

Acanthia (Chiloxanthus) pilosa Kiritshenko 1910b:180. [List]

<i>Acanthia (Salda) pilosa picea</i> Schumacher 1911:176. [N. var., diag.]	GERMANY: OSTFRIESLAND
<i>Acanthia (Chiloxanthus) pilosus</i> Kiritshenko 1912a:545. [Key]	
<i>Chiloxanthus pilosus</i> Oshanin 1912:87. [Cat., syns., dist.]	
<i>Chiloxanthus pilosus hirsutus</i> Oshanin 1912:87. [Cat., dist., as var.]	
<i>Chiloxanthus pilosus piceus</i> Oshanin 1912:87. [Cat., dist., as var.]	
<i>Chiloxanthus pilosus sericans</i> Oshanin 1912:87. [Cat., dist., as var.]	
<i>Salda (Chiloxanthus) pilosa</i> Sahlberg 1920:180. [Habitat, dist.]	FINLAND
<i>Chiloxanthus pilosus</i> Lindberg 1921:50. [List]	FINLAND
<i>Chiloxanthus pilosus</i> Singh-Pruthi 1925:180. [Descr. and figs. of male genitalia; phylogenetic disc.]	
<i>Salda pilosa</i> Brindley 1930:201. [Metathoracic scent gland, desc.]	
<i>Chiloxanthus pilosus</i> Reclaire 1932:220. [Habitat]	NETHERLANDS
<i>Chiloxanthus pilosus</i> Stichel 1934:297. [Diag., habitat, key]	GERMANY
<i>Chiloxanthus pilosus hirsuta</i> Stichel 1934:297. [Diag., key, as form]	
<i>Chiloxanthus pilosus picea</i> Stichel 1934:297. [Diag., key, as form]	
<i>Chiloxanthus pilosus</i> Lindberg 1936:116. [Diag. in key, distr., habitat]	
<i>Chiloxanthus pilosus</i> China 1943:277. [List]	BRITAIN
<i>Chiloxanthus pilosus</i> Brown 1946:159. [List, habitat]	BRITAIN
<i>Chiloxanthus pilosus</i> Brown 1948b:125. [List]	ENGLAND
<i>Chiloxanthus pilosus</i> Drake and Hoberlandt 1951c:4. [Cat., dist., syns.]	
<i>Chiloxanthus pilosus hirsuta</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	
<i>Chiloxanthus pilosus picea</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	
<i>Chiloxanthus pilosus sericans</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	
<i>Chiloxanthus pilosus</i> Drake and Hottes 1951a:44. [Stridulatory (= copulatory) structure, fig.]	
<i>Chiloxanthus pilosus</i> Kiritshenko 1951:93. [Diag. in key, distr.]	EUROPEAN USSR
<i>Chiloxanthus pilosus</i> Drake 1952:145. [Note]	ALASKA
<i>Chiloxanthus pilosus</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Chiloxanthus pilosus</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Chiloxanthus pilosus</i> Cobben 1957:246. [Morphol., figs.]	
<i>Chiloxanthus pilosus</i> Filippi 1957:41. [Dist.]	
<i>Chiloxanthus pilosus</i> Southwood and Leston 1959:324. [Dist., habitat, ecology, fig., key]	BRITAIN
<i>Chiloxanthus pilosus</i> Cobben 1960a:216. [Desc., dist., figs., key, as ssp., forms]	
<i>Chiloxanthus pilosus</i> Kiritshenko 1960:624. [Dist., list]	ARCTIC EURASIA
<i>Chiloxanthus pilosus</i> Stichel 1960c:124. [Cat., dist., as spp., forms]	
<i>Chiloxanthus pilosus</i> Cobben 1965a:162. [Morphol. phallus, fig.]	
<i>Chiloxanthus pilosus</i> Wagner 1966:214. [Diag., dist., habitat, figs.]	GERMANY
<i>Chiloxanthus pilosus</i> Josifov and Kerzhner 1967:2. [List]	MONGOLIA
<i>Chiloxanthus pilosus</i> Kerzhner and Jaczewski 1967:892. [Key, dist., fig.]	EUROPEAN USSR
<i>Chiloxanthus pilosus pilosus</i> Wagner 1967:66. [Habitat, list, as ssp.]	MONGOLIA
<i>Chiloxanthus pilosus</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Chiloxanthus pilosus</i> Cobben 1968a:7. [Egg structure, figs., diapause, chromosome number]	
<i>Chiloxanthus pilosus</i> Wroblewski 1968:12. [Desc., fig.]	POLAND
<i>Chiloxanthus pilosus pilosus</i> Hoberlandt 1971b:143. [Dist., as ssp.]	MONGOLIA
<i>Chiloxanthus pilosus</i> Enghoff 1972:49. [List]	DENMARK
<i>Chiloxanthus pilosus</i> Cobben 1978:40. [Mouthparts, SEM micrograph]	
<i>Chiloxanthus pilosus</i> Göllner-Scheiding 1978b:86. [Habitat, dist.]	GERMANY
<i>Chiloxanthus pilosus</i> Vinokurov 1979a:62. [Key, fig.]	
<i>Chiloxanthus pilosus</i> Vinokurov 1979b:25. [List]	MONGOLIA
poloi Kiritshenko	
<i>Acanthia (Chiloxanthus) poloi</i> Kiritshenko 1912a:542. [N. sp., desc., key]	USSR: PAMIRS
<i>Chiloxanthus poloi</i> Oshanin 1912:87. [Cat., dist.]	
<i>Chiloxanthus poloi</i> Kiritshenko 1931:96. [List, disc., fig.]	USSR: PAMIRS
<i>Acanthia poloi</i> Hoffmann 1933:249. [List, ref., distr.]	
<i>Chiloxanthus poloi</i> Drake and Hoberlandt 1951c:4. [Cat., dist.]	
<i>Chiloxanthus poloi</i> Drake and Maa 1954:265. [List, dist.]	CHINA
<i>Chiloxanthus poloi</i> Stichel 1960c:124. [Cat., dist.]	
<i>Chiloxanthus poloi</i> Kiritshenko 1964:240. [List]	USSR: TADZHIKISTAN
<i>Chiloxanthus poloi</i> Kiritshenko 1970:777. [List]	USSR: PAMIRS

pygmaeum Reuter. See *Orthophrys* Horvath

sangchana Drake

Chiloxanthus sangchana Drake 1954b:194. [N. sp., desc.]

INDIA

sericans Stål. See *pilosus* Fallén

stellatus Curtis

Acanthia stellata Curtis 1835a:75. [N. sp., desc.]

CANADIAN ARCTIC

Salda stellata Baerensprung 1860:23. [List, dist.]

Salda borealis Stål 1868a:391. [N. sp., diag., dist. (syn. by Drake and Hottes 1950:51)]

SWEDEN

Salda borealis Thomson 1871:405. [Diag., dist.]

Acanthia stellata Stål 1873:149. [Dist.]

Salda stellata Uhler 1877:442. [Disc.]

Salda latifrons Sahlberg 1878:32. [N. sp., desc., (syn. with *borealis* Stål by Sahlberg, 1880b:7)] NW

SIBERIA

Salda borealis Sahlberg 1880a:167. [List, biogeogr. disc.]

SCANDINAVIA

Salda latifrons Sahlberg 1880a:168. [List, biogeogr. disc.]

USSR

Salda borealis Sahlberg 1880b:7. [Syns., var.]

NORWAY

Salda latifrons Sahlberg 1880b:7. [Disc.]

SCANDINAVIA

Acanthia latifrons Reuter 1882a:113. [List]

SIBERIA

Salda borealis Sahlberg 1883:531. [Habitat notes]

Salda borealis Bergroth 1885:270. [List]

USSR: CHUKCHI PN., BERING STRAIT

Acanthia (Chiloxanthus) borealis Reuter 1895:6. [Diag., syns., habitat, dist., fig.]

Salda borealis Lethierry and Severin 1896:216. [Cat., syn., dist.]

Salda stellata Lethierry and Severin 1896:223. [Cat., dist.]

Acanthia stellata Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]

BOREAL NEARCTIC

Acanthia (Chiloxanthus) borealis Kiritshenko 1912a:546. [Key]

Chiloxanthus borealis Oshanin 1912:87. [Cat., dist., syn.]

Chiloxanthus borealis Kiritshenko 1916:2. [List, fig.]

NE EUROPEAN USSR

NORTH AMERICA

Chiloxanthus stellata Van Duzee 1916b:50. [List]

Chiloxanthus stellata Van Duzee 1917:440. [Cat., dist.]

Chiloxanthus stellata Hungerford 1919:59. [Diag., dist.]

Chiloxanthus stellatus Van Duzee 1919:47. [Dist.]

Chiloxanthus borealis Lindberg 1921:50. [List]

CANADIAN ARCTIC

SIBERIA

Salda borealis Ekblom 1930:942. [List, record]

Chiloxanthus stellatus Drake and Hottes 1950a:51. [Syn., fig. disc.]

ALASKA

Chiloxanthus stellatus Weber 1950:178. [Dist.]

ALASKA

Chiloxanthus stellatus Drake and Hoberlandt 1951c:4. [Cat., dist., syns.]

Chiloxanthus stellata Drake and Hottes 1951a:44. [Stridulatory (= copulatory) structure, fig.]

EUROPEAN USSR

Chiloxanthus borealis Kiritshenko 1951:94. [Diag. in key, fig., distr.]

LAPLAND

Chiloxanthus borealis Ossiannilsson 1951:51. [Habitat, dist.]

ALASKA

Chiloxanthus stellatus Drake 1952:145. [Note]

Chiloxanthus stellatus Cobben 1960a:217. [Desc., dist., fig., key]

ARCTIC EURASIA

Chiloxanthus stellatus Kiritshenko 1960:624. [Dist., list]

Chiloxanthus stellatus Stichel 1960c:124. [Cat., syns., dist.]

Chiloxanthus stellatus Usinger 1960:189. [Dist., biology]

Chiloxanthus stellatus Brooks and Kelton 1967:58. [Desc., dist., fig.]

BOREAL NEARCTIC

Chiloxanthus stellatus Kerzhner and Jacewski 1967:892. [Key, dist.]

EUROPEAN USSR

Chiloxanthus stellatus Cobben 1968a:7. [Egg structure]

Chiloxanthus stellatus Meinander 1972:78. [Dist., habitat]

LAPLAND

Chiloxanthus stellatus Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]

W COAST

Chiloxanthus stellatus Vinokurov 1979a:62. [Key, habitat, list, fig.]

NA

USSR: YAKUTIA

suturalis Jakovlev

Salda suturalis Jakovlev 1889c:342. [N. sp., desc.]

USSR: FAR EAST

Acanthia (Chiloxanthus) suturalis Reuter 1895:7. [Diag., habitat, dist.]

Salda suturalis Lethierry and Severin 1896:223. [Cat., dist.,]

- Acanthia (Chiloxanthus) suturalis* Kiritshenko 1912a:546. [Key]
Chiloxanthus suturalis Oshanin 1912:87. [Cat., dist.]
Chiloxanthus suturalis Drake and Hoberlandt 1951c:4. [Cat., dist.]
Chiloxanthus suturalis Cobben 1960a:218. [Desc., dist., key, fig.]
Chiloxanthus suturalis Stichel 1960c:124. [Cat., dist.]
Chiloxanthus suturalis Vinokurov 1979a:62. [Key, list]

USSR: YAKUTIA

zaitzevi Kiritshenko. See *arcticus* Sahlberg

ENALOSALDA POLHEMUS

Type species: *Orthophrys mexicanus* Van Duzee (by original designation)

- Enalosalda* Polhemus 1969:575. [N. gen. (in key in Polhemus and Evans, 1969)]
Enalosalda Polhemus 1972:137. [Diag., disc. dist.]
Enalosalda Polhemus 1976:231. [Diag., tax. disc.]
Enalosalda Polhemus and Chapman 1979:19. [In key]
Enalosalda Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]
Enalosalda Polhemus 1985a:110. [Desc., syn., disc., phylog. relat.]

mexicana Van Duzee

- | | |
|---|-------------------------|
| <i>Orthophrys mexicanus</i> Van Duzee 1923:165. [N. sp., desc., habitat] | MEXICO: BAJA CALIFORNIA |
| <i>Pentacora mexicana</i> Drake and Hoberlandt 1951c:5. [Cat., dist., n. comb.] | |
| <i>Pentacora mexicana</i> Drake and Hottes 1954:5. [Diag., fig.] | MEXICO |
| <i>Pentacora mexicana</i> Cobben 1968a:7. [Egg structure] | |
| <i>Orthophrys mexicanus</i> Evans 1968:237. [Habitat] | MEXICO |
| <i>Orthophrys mexicanum</i> Lattin and Cobben 1968:130. [Disc., desc., figs.] | |
| <i>Enalosalda mexicana</i> Polhemus 1972:139. [Desc., figs., habitat, morphology] | MEXICO |
| <i>Enalosalda mexicana</i> Polhemus 1976:232. [Fig., disc.] | |
| <i>Enalosalda mexicana</i> Polhemus 1985a:110. [Desc., syn., figs., dist., map] | MEXICO: SEA OF CORTEZ |

OLIGOSALDINA STATZ

Type species: *Oligosaldina rottensis* Statz (type not fixed by author)

- Oligosaldina* Statz 1950:99. [N. gen., desc.; fossil]
Oligosaldina Polhemus 1985a:90. [Disc. of relationships and morphology]

aquatalis Statz

- | | |
|---|---------|
| <i>Oligosaldina aquatalis</i> Statz 1950:101. [N. sp., descr., figs. (Oligocene rock fossil, Rott formation)] | GERMANY |
| <i>Oligosaldina aquatalis</i> Polhemus 1985a:91. [Disc., table] | |

rhenana Statz

- | | |
|---|---------|
| <i>Oligosaldina rhenana</i> Statz 1950:100. [N. sp., descr., figs. (Oligocene rock fossil, Rott formation)] | GERMANY |
| <i>Oligosaldina rhenana</i> Polhemus 1985a:91. [Disc., table] | |

rottensis Statz

- | | |
|---|---------|
| <i>Oligosaldina rottensis</i> Statz 1950:99. [N. sp., disc., figs. (Oligocene rock fossil, Rott formation)] | GERMANY |
| <i>Oligosaldina rottensis</i> Polhemus 1985a:91. [Disc., table] | |

PARALOSALDA POLHEMUS AND EVANS

Type species: *Paralosalda innova* Polhemus and Evans (by original designation)

- Paralosalda* Polhemus and Evans 1969:572. [N. gen., desc.]
Paralosalda Polhemus 1972:138. [Morphological comparison]
Paralosalda Polhemus 1976:231. [Diag., habitat, dist.]
Paralosalda Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]
Paralosalda Polhemus 1985a:112. [Desc., syn., disc., phylog. relat.]

innova Polhemus and Evans

- | | |
|--|------------------|
| <i>Paralosalda innova</i> Polhemus and Evans 1969:572. [N. sp., desc., disc., biology, habitat, figs.] | COLOMBIA; PANAMA |
|--|------------------|

Paralosalda innova Polhemus 1976:233. [Fig., habitat, dist.]

Paralosalda innova Polhemus 1985a:114. [Desc., syn., figs., dist. map]

PACIFIC COAST OF COSTA
RICA, PANAMA, COLOMBIA

PENTACORA REUTER

Type species: *Acanthia signoreti* Guérin-Méneville (by original designation)

Pentacora Reuter 1912b:10. [N. gen., diag., dist., type fixation]

Pentacora Van Duzee 1916b:50. [List]

Pentacora Van Duzee 1917:439. [Cat.]

Pentacora Hungerford 1919:56. [Diag.]

Pentacora Torre-Bueno 1923b:410. [Diag., dist., key to species]

Pentacora Blatchley 1926:1004. [Diag., habitat, key]

Pentacora Drake and Hoberlandt 1951c:5. [Cat.]

Pentacora Rimes 1951:135. [Diag.]

Pentacora Chapman 1958:121. [Key]

Pentacora Wilson 1958:140. [Biology, key to Mississippi species]

Pentacora Cobben 1960a:213. [Desc.]

Pentacora Stichel 1960c:123. [Cat.]

Pentacora Drake 1961a:301. [Syn., dist., habitat]

Pelachoris Drake 1962:116. [N. gen., desc., diag., figs. (Type species: *Pentacora leucographa* Rimes by original designation; syn. by Cobben 1980b:119)]

Pentacora Alayo 1967:38. [Key]

Pentacora Brooks and Kelton 1967:58. [Desc., key]

Pentacora Schuh 1967:9. [Habitat, dist.]

Pentacora Polhemus and Evans 1969:575. [In key]

Pelachoris Polhemus and Evans 1969:575. [In key]

Pentacora Schaefer and Drew 1969:82. [Diag.]

Pentacora Alayo 1971:6. [Key]

Pentacora Polhemus 1972:138. [Morphological comparison]

Pelachoris Polhemus 1976:232. [Diag., habitat, dist.]

Pentacora Polhemus 1976:232. [Diag., notes, habitat]

Pentacora Polhemus and Chapman 1979:20. [Diag., habitat, key to California species]

Pentacora Cobben 1980b:122. [Disc. of Old World species]

Pentacora Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

Pentacora Polhemus 1985a:114. [Desc., syn., disc., key to middle American species, phylog. relat.]

amazona Drake. See *Pseudosaldula* Cobben

angusta Drake and Carvalho. See *Pseudosaldula* Cobben

bruesi Drake. See *Pseudosaldula andensis*

bucayana Drake. See *Pseudosaldula* Cobben

grossi Cobben

Pentacora grossi Cobben 1980b:119. [N. sp., desc., figs., disc.]

AUSTRALIA

hirta Say

Acanthia hirta Say 1832:34. [N. sp., desc.]

INDIANA

Acanthia hirta Stål 1873:149. [Dist.]

Salda pellita Uhler 1877:433. [N. sp., desc. (syn. by Torre-Bueno 1924:3)]

USA: MASSACHUSETTS

Acanthia hirta Uhler 1877:436. [Disc.]

Salda hirta Lethierry and Severin 1896:218. [Cat., dist.]

Salda pellita Lethierry and Severin 1896:222. [Cat., dist.]

Acanthia hirta Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]

Acanthia pellita Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]

Pentacora hirta Van Duzee 1916b:50. [Syn., list]

Saldula pellita Van Duzee 1916b:50. [List]

Saldula pellita Parsley 1917b:111. [List]

Pentacora hirta Van Duzee 1917:439. [Cat., dist.]

USA

USA: MASSACHUSETTS

N AMERICA

NORTH AMERICA

USA: NEW ENGLAND

<i>Saldula pellita</i> Van Duzee 1917:445. [Cat., dist.]		
<i>Pentacora hirta</i> Hungersford 1919:57. [Syns., diag., dist.]		USA
<i>Saldula pellita</i> Hungersford 1919:71. [Desc., habitat, dist.]		
<i>Pentacora hirta</i> Parshley 1919:72. [List]	NEW ENGLAND	
<i>Pentacora pellita</i> Torre-Bueno 1923b:411. [Note]		
<i>Pentacora hirta</i> Torre-Bueno 1923b:411. [Dist., habitat]	USA: CONNECTICUT	
<i>Pentacora hirta</i> Blatchley 1926:1006. [Diag., dist., habitat, syn., key]	E USA	
<i>Pentacora hirta</i> Torre-Bueno 1928:137. [List]	USA: NEW YORK	
<i>Pentacora hirta</i> Millspaugh 1939:76. [Dist., habitat]	USA: TEXAS	
<i>Pentacora hirta</i> Drake 1949b:189. [Dist., syn., list]		
<i>Pentacora hirta</i> Drake and Hoberlandt 1951c:5. [Cat., dist., syns.]		
<i>Pentacora hirta</i> Barber 1954:17. [Dist.]	BIMINI	
<i>Pentacora hirta</i> Chapman 1958:121. [Habitat, dist.]	USA: FLORIDA	
<i>Pentacora hirta</i> Wilson 1958:141. [Dist.]	MISSISSIPPI	
<i>Pentacora hirta</i> Cobben 1968a:7. [Egg structure]		CUBA
<i>Pentacora hirta</i> Alayo 1971:6. [Syns., habitat]		
<i>Pentacora hirta</i> Polhemus 1985a:115. [Desc., syn., figs., dist. map, lectotype design.]	MEXICO: VERA CRUZ	

iberica Wagner. See *sphacelata* Uhler

korangiensis Hamid and Sultana. See *malayensis* Dover

leucographa Rimes

<i>Pentacora leucographa</i> Rimes 1951:136. [N. sp., desc., disc., figs., ecology, biology]	S AUSTRALIA
<i>Pelachoris leucographa</i> Drake 1962:117. [N. comb., fig.]	
<i>Pentacora leucographa</i> Cobben 1968a:7. [Egg structure, fig.]	
<i>Pentacora leucographa</i> Cobben 1980b:117. [Dist., diag., figs.]	AUSTRALIA

ligata Say

<i>Acanthia ligata</i> Say 1832:34. [N. sp., desc.]	INDIANA
<i>Salda variegata</i> Provancher 1872:107. [N. sp., desc. (syn. by Provancher 1888:189)]	CANADA: PORTNEUF
<i>Acanthia ligata</i> Stål 1873:149. [Dist.]	W USA
<i>Salda ligata</i> Uhler 1876:333. [Dist.]	
<i>Salda ligata</i> Uhler 1877:432. [Descr., disc., habitat, distr.]	
<i>Salda ligata</i> Uhler 1878:431. [Dist., habitat]	USA
<i>Salda ligata</i> Provancher 1888:189. [Diag.]	
<i>Salda ligata</i> Lethierry and Severin 1896:219. [Cat., syn., dist.]	
<i>Salda ligata</i> Osborn 1898:234. [List]	USA: IOWA
<i>Acanthia ligata</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	CANADA; USA
<i>Salda ligata</i> Van Duzee 1912:324. [Mention of occurrence in Provancher collection]	
<i>Pentacora ligata</i> Parshley 1914:140. [List]	USA: MAINE
<i>Pentacora ligata</i> Van Duzee 1916b:50. [Syn., list]	NORTH AMERICA
<i>Pentacora ligata</i> Parshley 1917b:109. [List]	USA: NEW ENGLAND
<i>Pentacora ligata</i> Van Duzee 1917:439. [Cat., dist.]	
<i>Pentacora ligata</i> Hungerford 1919:58. [Desc., habitat, dist.]	USA
<i>Pentacora ligata</i> Parshley 1920:143. [Habitat]	NEW ENGLAND
<i>Pentacora ligata</i> Osborn and Drake 1922:82. [Habitat, fig.]	USA: NEW YORK
<i>Pentacora ligata</i> Torre-Bueno 1923b:411. [Dist., fig., habitat]	
<i>Pentacora ligata</i> Blatchley 1926:1005. [Diag., dist., habitat, biology, key, fig.]	E USA
<i>Pentacora ligata</i> Torre-Bueno 1928:137. [List]	USA: NEW YORK
<i>Pentacora ligata</i> Drake 1949b:189. [Syn., dist. list]	
<i>Pentacora ligata</i> Drake and Hoberlandt 1951c:5. [Cat., dist., syn.]	
<i>Pentacora ligata</i> Lindberg 1958:21. [Dist., habitat]	NEWFOUNDLAND
<i>Pentacora ligata</i> Wilson 1958:141. [Dist.]	
<i>Pentacora ligata</i> Brooks and Kelton 1967:58. [Desc., habitat, key, dist.]	NORTH AMERICA
<i>Pentacora ligata</i> Schuh 1967:10. [Disc., habitat, dist., fig.]	
<i>Pentacora ligata</i> Cobben 1968a:7. [Egg structure]	

- Pentacora ligata* Kelton and Lattin 1968:663. [Syns., desc., disc., lectotype designation for *Salda variegata* Provancher]
Salda variegata Provancher
Pentacora ligata Schaefer and Drew 1969:82. [Diag., dist., key]
Pentacora ligata Polhemus 1985a:117. [Desc., syn., figs., dist. map]
- CANADA: QUEBEC
USA: OKLAHOMA
MEXICO: RIO GRANDE
- malayensis** Dover
- Salda malayensis* Dover 1929:398. [N. sp., desc., habitat]
Saldula malayensis Drake and Hoberlandt 1951c:8. [Cat., dist.]
Pentacora malayensis Drake 1958:147. [N. comb.]
Pentacora malayensis Cobben 1959:307. [N. comb.]
Saldula korangiensis Hamid and Sultana 1972:282. [N. sp., disc., fig. (syn. by Cobben 1980b:117)]
- MALAY PENINSULA
PAKISTAN
- Pentacora malayensis* Cobben 1980b:117. [Syn., disc., dist., diag., fig.]
- ornata** Stål. See *signoreti* Guérin-Méneville
- pellita** Uhler. See *hirta* Say
- perula** Drake. See *Pseudosaldula* Cobben
- pilloana** Drake. See *Pseudosaldula* Cobben
- regilla** Drake. See *Pseudosaldula* Cobben
- rubromaculata** Heidemann. See *sphacelata* Uhler
- salina** Bergroth
- Acanthia salina* Bergroth 1893:278. [N. sp., desc., habitat]
Salda salina Lethierry and Severin 1896:222. [Cat., dist.]
Pentacora salina Drake and Hoberlandt 1951c:5. [Cat., dist., n. comb.]
Pentacora salina Rimes 1951:136. [Desc.]
Pentacora salina Cobben 1980b:116. [Disc., diag., figs.]
- NW AUSTRALIA
- saratogae** Cobben
- Pentacora saratogae* Cobben 1965b:180. [N. sp., desc., disc., figs.]
Pentacora saratogae Polhemus and Chapman 1979:20. [Diag., dist., biology]
- USA: CALIFORNIA
USA: CALIFORNIA
- signoreti** Guérin-Méneville
- Salda signoreti* Guérin-Méneville 1857:401. [N. sp., desc., fig.]
Salda ornata Stål 1862:458. [N. sp., diag. (syn. Champion 1900:339)] NEW GRANADA (= COLOMBIA)
Acanthia signoreti Stål 1873:148. [Diag., dist.]
Acanthia ornata Stål 1873:149. [Dist.]
Salda signoreti Uhler 1876:333. [Dist., habitat, disc.]
Salda signoreti Uhler 1877:431. [Descr., syns., disc., distr., habitat]
Salda ornata Lethierry and Severin 1896:221. [Cat., dist.]
Salda signoreti Lethierry and Severin 1896:223. [Cat., dist.]
Salda signoreti Champion 1900:339. [Syns., desc., habitat, fig., key]
Salda signoreti Barber 1906:287. [Syn., dist.]
Acanthia signoreti Kirkaldy and Torre-Bueno 1908:178. [Cat., syn., dist.]
Acanthia signoreti Barber 1914:499. [List]
Pentacora signoreti Van Duzee 1914b:32. [Dist., habitat]
Pentacora signoreti Van Duzee 1916b:50. [Syn., list]
Pentacora signoreti Parshley 1917b:109. [List]
Pentacora signoreti Van Duzee 1917:439. [Cat., dist.]
Pentacora signoreti Hungerford 1919:56. [Syns., desc., habitat, dist.]
Pentacora signoreti Torre-Bueno 1923b:410. [Syn., dist.]
Pentacora signoreti Van Duzee 1923:166. [Habitat]
Pentacora signoreti Blatchley 1926:1005. [Diag., habitat, fig., key, dist.]
Pentacora signoreti Torre-Bueno 1928:137. [List]
Entacora signoreti Millspaugh 1939:76. [Dist., habitat]
Pentacora signoreti Harris 1943:152. [List]
Pentacora signoreti Drake 1949b:189. [Dist. list]
Pentacora signoreti yucatana Hodgden 1949:149. [N. ssp., desc., figs., as ssp.]
- CUBA
W USA
USA: SW TEXAS
MEXICO; CUBA; USA
USA: FLORIDA
USA: S CALIFORNIA
NORTH AMERICA
NEW ENGLAND
CUBA; USA
MEXICO: BAJA CALIFORNIA
E USA
USA: NEW YORK
USA: TEXAS
USA: SOUTH DAKOTA
MEXICO

- Pentacora signoreti* Drake and Hoberlandt 1951c:5. [Cat., dist., syn.]
Pentacora signoreti yucatana Drake and Hoberlandt 1951c:6. [Cat., dist., as var.]
Pentacora signoreti Drake and Hottes 1951a:44. [Stridulatory (= copulatory) structure, micrograph]
Pentacora signoreti Marks 1951:138. [Male genitalia, morphology]
Pentacora signoreti Usinger 1956:226. [Diag., dist., key, fig.] USA: CALIFORNIA
Pentacora signoreti Chapman 1958:122. [Habitat, dist.] USA: FLORIDA
Pentacora signoreti Wilson 1958:141. [Dist.]
Pentacora signoreti Cobben 1960b:44. [Habitat, behavior, disc., fig., dist.] NETH. ANTILLES
Pentacora signoreti Alayo 1967:39. [Syns., habitat, key] CUBA
Pentacora signoreti Brooks and Kelton 1967:58. [Desc., habitat, key, dist., fig.] MANITOBA
Pentacora signoreti Cobben 1968a:7. [Egg structure, fig., micrograph]
Pentacora signoreti Schaefer and Drew 1969:82. [Diag., dist., key] USA: OKLAHOMA
Pentacora signoreti Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs] USA: S CALIFORNIA
Pentacora signoreti Polhemus 1976:233. [Fig.]
Pentacora signoreti signoreti Polhemus and Chapman 1979:20. [Syn., diag., dist., figs., as ssp.] USA: CALIFORNIA
Pentacora signoreti signoreti Polhemus 1985a:119. [Desc., syn., figs., dist. map] COASTAL MEXICO
Pentacora signoreti yucatana Polhemus 1985a:122. [Desc., syn., dist. map] MEXICO: YUCATAN
- sonneveldti** Blote
Pentacora sonneveldti Blote 1947:547. [N. sp., desc., fig.] CELEBES
Pentacora sonneveldti Drake and Hoberlandt 1951c:6. [Cat., dist.]
Pentacora sororia Drake 1955b:109. [N. sp., desc. (syn. by Cobben 1980:116)] SOLOMON I.
Pentacora sororia Drake 1962:300. [Fig.]
Pentacora sonneveldti Cobben 1980b:116. [Syn., disc., diag., fig.]
- sororia** Drake. See *sonneveldti* Blote
- sphacelata** Uhler
Salda sphacelata Uhler 1877:434. [N. sp., desc., habitat] E USA
Salda sphacelata Lethierry and Severin 1896:223. [Cat., dist.]
Salda rubromaculata Heidemann 1901:368. [N. sp., desc. (syn. by Drake and Hottes 1954:5, not Drake 1962:119)] GALAPAGOS I.
Salda sphacelata Barber 1906:288. [Dist.] USA: SW TEXAS
Acanthia sphacelata Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.] USA: USA
Acanthia rubromaculata Kirkaldy and Torre-Bueno 1908:179. [Cat., dist.] GALAPAGOS I.
Acanthia sphacelata Barber 1914:499. [List] USA: FLORIDA
Saldula sphacelata Van Duzee 1916b:50. [List] NORTH AMERICA
Saldula sphacelata Parshley 1917a:48. [List, habitat] USA: MASSACHUSETTS
Saldula sphacelata Parshley 1917b:111. [List] USA: NEW ENGLAND
Saldula sphacelata Van Duzee 1917:444. [Cat., dist.]
Saldula sphacelata Hungerford 1919:69. [Diag., dist., habitat]
Pentacora sphacelata Torre-Bueno 1923b:412. [Note, dist.] USA: CONNECTICUT
Saldula sphacelata Van Duzee 1923:166. [Habitat] MEXICO: BAJA CALIFORNIA
Pentacora rubromaculata Barber 1924:253. [Record] GALAPAGOS I.
Pentacora sphacelata Blatchley 1926:1006. [Diag., dist., habitat, key] E USA
Pentacora sphacelata Torre-Bueno 1928:137. [List] USA: NEW YORK
Pentacora rubromaculata Barber 1934:289. [List] GALAPAGOS ISLANDS
Pentacora sphacelata Barber 1939:415. [Dist.] PUERTO RICO
Saldula sphacelata Millspaugh 1939:76. [Dist.]
Pentacora sphacelata Drake 1949b:189. [Dist. list]
Pentacora rubromaculata Drake 1949b:189. [Dist. list]
Pentacora rubromaculata Drake and Hoberlandt 1951c:5. [Cat., dist.]
Pentacora sphacelata Drake and Hoberlandt 1951c:6. [Cat., dist.]
Pentacora iberica Wagner 1953:281. [N. sp., desc., diag. (syn. by Cobben 1959:307)] SPAIN
Pentacora sphacelata Barber 1954:17. [Dist.] BIMINI
Pentacora sphacelata Drake and Hottes 1954:5. [Syn., habitat, dist.]
Pentacora iberica Filippi 1957:41. [Dist., disc.]

<i>Pentacora sphacelata</i> Chapman 1958:122. [Habitat, dist.]	USA: FLORIDA
<i>Pentacora sphacelata</i> Lindberg 1958:22. [Dist., habitat]	NEWFOUNDLAND
<i>Pentacora sphacelata</i> Wilson 1958:141. [Dist.]	USA: MISSISSIPPI
<i>Pentacora sphacelata</i> Cobben 1959:307. [Syns., taxonomic disc.]	
<i>Pentacora sphacelata</i> Cobben 1960a:213. [Desc., dist., fig.]	NETH. ANTILLES
<i>Pentacora sphacelata</i> Cobben 1960b:48. [Habitat, disc., figs., dist.]	
<i>Pentacora sphacelata</i> Stichel 1960c:123. [Cat., syns., dist.]	
<i>Pentacora sphacelata</i> Drake 1962:119. [Syns., disc.]	
<i>Pentacora sphacelata</i> Cobben 1965b:182. [Figs.]	CUBA
<i>Pentacora sphacelata</i> Alayo 1967:39. [Syns., habitat, key]	
<i>Pentacora sphacelata</i> Cobben 1968:7. [Egg structure]	GALAPAGOS I.
<i>Pentacora sphacelata</i> Polhemus 1968:21. [Syn., dist.]	
<i>Pentacora sphacelata</i> Polhemus 1969:1207. [Lectotype designation]	
<i>Pentacora sphacelata</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	USA: S CALIFORNIA
<i>Pentacora sphacelata</i> Polhemus and Chapman 1979:21. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Pentacora sphacelata</i> Cobben 1980b:118. [Figs.]	
<i>Pentacora sphacelata</i> Polhemus 1985a:124. [Desc., syn., figs., dist. map]	COASTAL MEXICO, CENTRAL AMERICA

variegata Provancher. See *ligata* Say

yucatana Hodgden. See *signoreti* Guérin-Méneville

PROPENTACORA POLHEMUS

Type species: *Oreokora froeschneri* Lewis (by original designation)

Propentacora Polhemus 1985a:92. [N. gen., subfam. placement; fossil]

froeschneri Lewis

Oreokora froeschneri Lewis 1969:104. [N. sp., desc., fig. (Miocene rock fossil)]

USA: IDAHO

Propentacora froeschneri Polhemus 1985a:92. [N. comb.]

SALDINAE

Saldides Amyot and Serville 1843:49. [Diag., key to genera (see p. xlvi)]

Saldina White 1878b:160.

Saldinae Parshley 1917b:109.

Saldinae Van Duzee 1917:438. [Cat.]

Saldinae Zimmerman 1948:221. [Syn.]

Saldidae Drake and Hoberlandt 1951c:3. [Cat.]

Saldidae Drake and Viado 1951:339.

Saldinae Cobben 1959:305. [N. conception, diag.]

Saldinae Cobben 1960a:218. [Diag., key to genera]

Saldinae Stichel 1960c:124. [Cat.]

Saldidae China 1962:715.

Saldinae Wagner 1966:214. [Diag., key to genera]

Saldinae Kerzhner and Jaczewski 1967:892. [Key to taxa from USSR]

Saldinae Wróblewski 1968:12. [Key]

Saldinae Miller 1971:165. [Diag., dist.]

Saldinae Polhemus and Chapman 1979:21. [Diag., disc.]

Saldinae Polhemus 1985a:126. [Diag., key to New World genera, phylog. relat.]

SALDINI

Saldides Amyot and Serville 1843:49. [Diag., key to genera (see p. xlvi)]

Saldini Cobben 1959:306. [N. tribe, diag.]

Saldini Schuh 1967:22.

Saldini Polhemus and Chapman 1979:31.

Saldini Polhemus 1985a:128. [Diag., phylog. relat.]

LAMPRACANTHIA REUTER

Type species: *Salda crassicornis* Uhler (by original designation)

- Lampracanthia* Reuter 1912b:21. [N. gen., diag., disc.]
Lampracanthia Van Duzee 1916b:51. [List]
Lampracanthia Van Duzee 1917:447. [Cat.]
Lampracanthia Hungerford 1919:77. [Desc.]
Lampracanthia Torre-Bueno 1923b:415. [Diag., habitat, key]
Lampracanthia Blatchley 1926:1014. [Diag., key]
Lampracanthia Drake and Hoberlandt 1951c:5. [Cat.]
Lampracanthia Cobben 1959:307. [As subgenus]
Lampracanthia Brooks and Kelton 1967:57. [Desc.]
Lampracanthia Polhemus and Chapman 1979:19. [In key]
Lampracanthia Polhemus 1985a:94. [As genus, phylog. relat.]

crassicornis Uhler

- | | |
|---|---------------------------|
| <i>Salda crassicornis</i> Uhler 1877:438. [N. sp., desc.] | CANADA: SASKATCHEWAN |
| <i>Salda crassicornis</i> Lethierry and Severin 1896:217. [Cat., dist.] | |
| <i>Acanthia crassicornis</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.] | SASKATCHEWAN
N AMERICA |
| <i>Lampracanthia crassicornis</i> Van Duzee 1916b:51. [List] | |
| <i>Lampracanthia crassicornis</i> Van Duzee 1917:447. [Cat., dist.] | |
| <i>Lampracanthia crassicornia</i> Hungerford 1918:15. [Biology, habitat (<i>lapsus</i>)] | USA: NEW YORK |
| <i>Lampracanthia crassicornis</i> Hungerford 1919:77. [Desc., dist., biology] | |
| <i>Lampracanthia crassicornis</i> Torre-Bueno 1923b:416. [Dist.] | |
| <i>Lampracanthia crassicornis</i> Blatchley 1926:1016. [Diag., dist., habitat] | E USA |
| <i>Lampracanthia crassicornis</i> Torre-Bueno 1928:138. [List] | USA: NEW YORK |
| <i>Lampracanthia crassicornis</i> Drake and Hoberlandt 1951c:5. [Cat., dist.] | |
| <i>Lampracanthia crassicornis</i> Slater 1955:108. [Macropterous form, desc., fig., disc., habitat] | NEBRASKA |
| <i>Lampracanthia crassicornis</i> Lindberg 1958:21. [Dist., habitat] | NEWFOUNDLAND |
| <i>Lampracanthia crassicornis</i> Scudder 1961:28. [List] | CANADA: BRITISH COLUMBIA |
| <i>Lampracanthia crassicornis</i> Brooks and Kelton 1967:57. [Desc., habitat, list, fig.] | NORTH AMERICA |
| <i>Salda (Lampracanthia) crassicornis</i> Schuh 1967:26. [Disc., habitat, dist.] | USA: NEW YORK |
| <i>Salda crassicornis</i> Cobben 1968a:8. [Egg structure] | |
| <i>Lampracanthia crassicornis</i> Miller 1971:164. [Habitat] | |

SALDA FABRICIUS

Type species: *Cimex littoralis* Linnaeus (fixed by International Commission, 1950)

- Salda* Fabricius 1803:113. [N. gen., diag.]
Acanthia Fabricius 1775:693. [N. gen., diag.]
Acanthia Fabricius 1794:67. [Diag.]
Acanthia Latreille 1797:85. [Diag.]
Acanthia Latreille 1804:240. [Diag., habitat]
Salda Fallén 1807:28. [Diag.]
Acanthia Latreille 1807:142. [Generic syns.; list of included species]
Acanthia Latreille 1810:259. [Diag.]
Acanthia Leach 1815:712. [Syns., diag.]
Salda Zetterstedt 1828:477. [Diag., syns.]
Salda Fallén 1829:71. [Diag.]
Salda Hahn 1833:81. [Syn., desc., habitat]
Acanthia Curtis 1835b:548. [Desc.]
Acanthia Brullé 1836:280. [Diag., habits]
Acanthia Spinola 1837:76. [Diag., syns.]
Salda Burmeister 1839:215. [Diag.]
Salda Blanchard 1840:94. [Diag., habitat]
Salda Zetterstedt 1840:267. [Diag.]
Sciodopterus Amyot and Serville 1843:404. [N. gen., diag. (Type species: *Acanthia flavipes* Fabricius by monotypy; syn. by Fieber 1859:231; see Reuter 1912b:13)]

- Salda* Amyot and Serville 1843:404. [Desc., habitat]
Salda Costa 1847a:7. [Diag.]
Salda Sahlberg 1848:149. [Desc.]
Salda Herrich-Schaeffer 1850:128. [Diag., key]
Acanthia Blanchard 1852:225. [Desc.]
Salda Baerensprung 1860:23. [List, syn.]
Salda Flor 1860:703. [Desc., key]
Salda Fieber 1861:144. [Diag., key]
Salda Douglas and Scott 1865:516. [Desc., habitat]
Salda Stål 1868a:387. [Diag.]
Salda Thomson 1871:403. [Key to Northern European Saldidae]
Acanthia Stål 1873:148. [Syns., key to spp. outside Europe]
Salda Douglas and Scott 1875:186. [Nomencl. disc.]
Acanthia Douglas and Scott 1875:186. [Nomencl. disc.]
Salda Saunders 1876:629. [Key to British species]
Salda Uhler 1877:430. [Diag.]
Salda Berg 1879:293. [Syns.]
Salda Puton 1880:193. [Diag. in key]
Acanthia Reuter 1880a:14. [Nomenclatorial disc.]
Acanthia Reuter 1882b:301. [Nomenclatorial disc.]
Salda Reuter 1882b:301. [Nomenclatorial discussion]
Acanthia Berg 1883:105. [Syns.]
Acanthia Douglas 1883:202. [Nomencl. disc.]
Salda Douglas 1883:203. [Nomencl. disc.]
Salda Provancher 1888:188. [Diag., key]
Sciodopterus Provancher 1888:191. [Diag.]
Acanthia Reuter 1888a:757. [Note on type species]
Salda Hubbard 1891:227. [Habitat]
Salda Saunders 1892:173. [Key to British species]
Acanthia Reuter 1895:1. [Diag., key, syns.; subgenera]
Acanthia (Sciodopterus) Reuter 1895:7. [Key to spp., syns.]
Salda Lethierry and Severin 1896:215. [Cat., syns.]
Salda Champion 1900:338. [Syns., key]
Salda Distant 1904:404. [Syns., diag.]
Acanthia Kirkaldy and Torre-Bueno 1908:175. [Cat., syns.]
Salda Oshanin 1912:88. [Cat., syn.]
Salda Reuter 1912b:13. [Diag., dist., disc.]
Salda Van Duzee 1914a:386. [Disc.]
Salda Arndt 1915:330. [Habitat, biology]
Salda Van Duzee 1916b:50. [List]
Salda Van Duzee 1917:438. [Syn.]
Salda Van Duzee 1917:440. [Cat., syns. (*sensu stricto*)]
Salda Hungerford 1919:59. [Desc.]
Salda Sahlberg 1920:180. [Syns.]
Salda Blatchley 1926:1007. [Diag.]
Salda Stichel 1934:298. [Key]
Acanthia Wu 1935:553. [Syn.]
Lamprocanthia Spooner 1938:26. [Morphology of head capsule of undet sp. (*lapsus*)]
Salda China 1943:277. [Syns., taxonomic notes, note on type fixation]
Salda China 1947:276. [Proposal to fix type]
Salda Green and China 1947:276. [Proposal to fix *littoralis* Linnaeus as type of *Salda* Fabricius]
Salda Drake and Hoberlandt 1951c:6. [Cat., syn.]
Salda Kiritshenko 1951:93. [Diag. in key, key to species]
Salda Rimes 1951:138. [Desc.]
Salda Wilson 1958:141. [Biology]
Salda Southwood and Leston 1959:325. [Key to British spp.]
Salda Cobben 1960a:219. [Key]
Salda (Salda) Stichel 1960c:124. [Cat.]

- Salda* Wagner 1961:105. [In key]
Salda Chapman 1962:150. [Key]
Salda Wagner 1966:215. [Diag., key to subgenera]
Salda (Salda) Wagner 1966:215. [Diag., disc., key to species]
Salda Brooks and Kelton 1967:60. [Desc., key.]
Salda Schuh 1967:22. [Disc., dist.]
Salda Wroblewski 1968:14. [Key]
Salda Polhemus 1976:236. [Dist., diag., note, habitat]
Salda Polhemus and Chapman 1979:31. [Syn., diag., habitat, key]
Salda Vinokurov 1979a:62. [Key to USSR spp.]
Salda Cobben 1985:247. [Disc. of Eurasian species]
Salda Polhemus 1985a:130. [Desc., syn., disc., phylogenetic relationships]
- abdominalis* Champion. See *Rupisalda* Polhemus
- aberrans* White. See *Helenasaldula* Cobben
- adriatica** Horvath
Salda littoralis adriatica Horvath 1887:72. [N. var., diag.] ILLYRIA
Acanthia (Sciodopterus) littoralis adriatica Reuter 1895:8. [Diag., dist., fig., as var.]
Salda adriatica Oshanin 1912:88. [Cat., dist.]
Acanthia (Sciodopterus) adriatica Reuter 1912a:68. [As species]
Salda adriatica Stichel 1934:298. [Diag., key]
Salda adriatica Drake and Hoberlandt 1951c:6. [Cat., dist.]
Salda adriatica Filippi 1957:18. [Syns., habitat] ITALY
Salda adriatica Cobben 1960a:223. [Desc., dist., key]
Salda (Salda) adriatica Stichel 1960c:124. [Cat., dist.]
Salda adriatica Josifov 1961:22. [Disc., figs., comparison with *Salda littoralis*] BULGARIA
Salda adriatica Josifov 1974:18. [List]
Saldula adriatica Cobben 1985:252. [Disc.]
- aethiopica* Carlini. See *Saldula* Van Duzee
- affinis* Zetterstedt. See *Teloleuca pellucens*
- alata* Verhoeff. See *littoralis* Linnaeus
- albibennis* Fabricius. See *Lygaeidae (Geocoris)*
- alpicola* Sahlberg. See *Calacanthia* Reuter
- alta** Polhemus
Salda alta Polhemus 1967a:29. [N. sp., desc., habitat, notes, figs.] USA: COLORADO
- amoena* Reuter. See *Saldula* Van Duzee
- anthracina** Uhler
Salda anthracina Uhler 1877:438. [N. sp., desc.] USA: PENNSYLVANIA
Salda anthracina Lethierry and Severin 1896:216. [Cat., dist.] USA
Acanthia anthracina Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.] NORTH AMERICA
Salda anthracina Van Duzee 1916b:50. [List] USA
Salda anthracina Van Duzee 1917:441. [Cat., dist.] E USA
Salda anthracina Hungerford 1918:15. [Biology, habitat] CANADA: BRITISH COLUMBIA
Salda anthracina Hungerford 1919:61. [Desc., dist., biology, life history] NE USA
Lampracanthia anthracina Torre-Bueno 1923b:416. [Dist.]
Lampracanthia anthracina Blatchley 1926:1015. [Diag., dist.] USA
Lampracanthia anthracina Downes 1927:15. [List] USA
Salda anthracina Drake and Hottes 1950a:54. [Diag.] USA
Salda anthracina Drake and Hoberlandt 1951c:6. [Cat., dist.] USA: MICHIGAN, NEW YORK
Salda (Salda) anthracina Schuh 1967:22. [Disc., habitat, dist., key] USA: MICHIGAN, NEW YORK
- apicalis* Sahlberg. See *Saldula palustris*
- arctica* Sahlberg. See *Chiloxanthus* Reuter

- arenicola* Scholtz. See *Saldula* Van Duzee
argentina Berg. See *Saldula coxalis*
australis White. See *Saldula* Van Duzee
beameri Hodgden. See *Ioscytus* Reuter
bergi Haglund. See *Pseudosaldula* Cobben
bergrothi Jakovlev. See *Micracanthia* Reuter
bicolor Costa. See *Saldula palustris*
bifasciata Thomson. See *Teloleuca* Reuter
borealis Stål. See *Chiloxanthus stellatus*
bouchervillei Provancher. See *Saldula* Van Duzee
bouchervillei of auct. not Provancher. See *Salda provancheri*
brachynota Fieber. See *Saldula melanoscela*
buenoi McDunnough
Saldula buenoi McDunnough 1925:259. [N. sp., desc.]
Salda littoralis Uhler 1893:382. [Dist. (probable placement)]
Salda buenoi Harris 1943:152. [List]
Salda buenoi Drake and Hottes 1950a:54. [Diag., dist., habitat, fig.]
Salda buenoi Usinger 1956:226. [Diag., fig., dist., key]
Salda buenoi Lindberg 1958:22. [Dist., habitat]
Salda buenoi Chapman 1962:150. [Syn., habitat, diag., key]
Salda buenoi Brooks and Kelton 1967:61. [Desc., habitat, dist., key, fig.]
Salda buenoi Polhemus 1967a:25. [Fig.]
Salda (Salda) buenoi Schuh 1967:24. [Disc., habitat, dist.]
Salda buenoi Polhemus 1976:236. [Fig.]
Salda buenoi Polhemus and Chapman 1979:32. [Dist., habitat, fig.]
bullata Say. See *Lygaeidae (Geocoris)*
butleri White. See *Saldula* Van Duzee
c-album Fieber. See *Saldula* Van Duzee
cincta Herrich-Schaeffer. See *Chartoscirta* Stål
coleoptrata Fallén. See *Microphysidae (Myrmecobia)*
coloradensis Polhemus
Salda coloradensis Polhemus 1967a:27. [N. sp., desc., notes, habitat, figs.]
comata Champion. See *Saldula* Van Duzee
concolor Puton. See *Halosalda* Reuter
conjuncta Westhoff. See *Saldula saltatoria*
conspicua Douglas and Scott. See *Teloleuca pellucens*
coriacea Uhler. See *provancheri* Kelton and Lattin
costalis Sahlberg. See *Saldula opacula*
crassicornis Uhler. See *Lampracanthia* Reuter
dentulata Hodgden. See *Saldula* Van Duzee
deplanata Uhler. See *lugubris* Say
dewsi Hodgden. See *Rupisalda* Polhemus
dispersa Uhler. See *Saldula* Van Duzee

CANADA: ALBERTA
 USA: UTAH
 USA: SOUTH DAKOTA
 CANADA; USA
 USA: CALIFORNIA
 NEWFOUNDLAND
 USA: NEVADA
 CENTRAL CANADA
 USA: COLORADO, UTAH
 USA: CALIFORNIA

distincta Westhoff. See *Saldula saltatoria*

dixoni Distant. See *Saldula ornatula*

eburnea Fieber. See *Halosalda lateralis*

elegantula Fallén. See *Chartoscirta Stål*

elongata Uhler. See *Teloleuca pellucens*

erythrocephala LePeletier and Serville. See *Lygaeidae (Piocoris)*

exigua Berendt

Salda exiguia Berendt 1856:20. [N. sp., descr., fig. (Oligocene, Ligurian Prussian Amber)] PRUSSIA

Salda exiguia Drake and Hoberlandt 1951c:6. [Cat., dist.]

Salda exiguia Polhemus 1985a:91. [Disc.]

explanata Uhler. See *Saldula Van Duzee*

exulans White. See *Saldula Van Duzee*

fallax Verhoeff. See *Halosalda lateralis*

fenestrata Jakovlev. See *Macrosaldula variabilis*

fennica Reuter. See *Micracanthia Reuter*

flaviceps Burmeister. See *Lygaeidae (Geocoris)*

flavipes Fabricius. See *muelleri* Gmelin

fletcheri Distant. See *Saldula Van Duzee*

flori Dohrn. See *Chartoscirta elegantula*

fucicola Sahlberg. See *Saldula Van Duzee*

gamma Fieber. See *Saldula c-album*

geminata Costa. See *Chartoscirta Stål*

gracilipes Jakovlev. See *Macrosaldula scotica*

grenieri Signoret. See *Halosalda concolor*

halophila Jakovlev. See *Halosalda lateralis*

henschii Reuter

Acanthia henschii Reuter 1891b:23. [N. sp., desc., disc. (see by Drake and Hoberlandt 1951:10)]

SLOVAKIA

Acanthia (Acanthia) henschii Reuter 1895:12. [Diag., dist.]

Salda henschii Lethierry and Severin 1896:218. [Cat., dist.]

Acanthia henschii Oshanin 1912:88. [Cat., dist.]

Acanthia henschii Reuter 1912a:70. [Correction]

Saldula henschii Stichel 1934:299. [Diag., key]

Saldula umbrata Schmidt 1937:44. [N. sp., desc., disc., figs. (syn. by Hoberlandt 1977:144; see also Wagner 1961:107)]

GERMANY

POLAND

Saldula henschii Smreczynski 1954:13. [List]

Saldula henschii Wagner 1961:107. [In key, distr.]

Salda (Salda) henschii Hoberlandt 1977:144. [Note, dist., syns., diag., figs.]

CENTRAL EUROPE

hirsuta Verhoeff. See *Chilocanthus pilosus*

hirsutula Flor. See *Macrosaldula scotica*

hispida Hodgden. See *Saldula sulcicollis*

hungerfordi Hodgden. See *Micracanthia Reuter*

inconstans Distant. See *Saldula pallipes*

insignis Distant. See *Saldula niveolimbata*

irregularis Westhoff. See *Saldula saltatoria*

kiritshenkoi Cobben

Salda kiritshenkoi Cobben 1985:244. [N. sp., desc., disc., figs., map] USSR: FAR EAST, KIRGIZ; NE CHINA; JAPAN: HOKKAIDO

laelaps White. See *Saldula Van Duzee*

laevis Champion. See *Saldula Van Duzee*

lapponica Sahlberg. See *Saldula fucicola*

lateralis Fallén. See *Halosalda Reuter*

latifrons Sahlberg. See *Chiloxanthus stellatus*

laviniae Hodgden. See *Saldula andrei*

littoralis Linnaeus

Cimex littoralis Linnaeus 1758:442. [N. sp., desc., habitat] EUROPE

Acanthia littoralis Fabricius 1775:694. [Diag., habitat, dist.]

Acanthia zosterae Fabricius 1776:299. [N. sp., desc., distr., habitat (syn. by Fallén 1807:28)] CHILONII (= GERMANY: KIEL)

Cimex littoralis Müller 1776:105. [Diag.]

AUSTRIA

Cimex littoralis Schrank 1781:264. [Diag., habitat]

Acanthia zosterae Fabricius 1787:278. [Diag.]

Acanthia littoralis Fabricius 1787:279. [Diag.]

Cimex littoralis Gmelin 1790:2124. [Diag., habitat, dist.]

Cimex zosterae Gmelin 1790:2124. [Diag., syn., habitat]

Acanthia zosterae Fabricius 1794:68. [Desc., habitat, dist.]

Acanthia littoralis Schrank 1801:63. [Syn., habitat, diag. (prob. *Saldula pallipes* Fabricius, *vide* Reuter, 1888)]

Cimex zosterae Turton 1802:609. [Diag., dist., habitat]

Cimex littoralis Turton 1802:610. [Diag., dist.]

Acanthia littoralis Latreille 1804:242. [Diag., habitat]

FRANCE

Acanthia zosterae Latreille 1804:242. [Diag., habitat]

SWEDEN

Salda littoralis Fallén 1807:28. [Diag., syns., habitat]

SWEDEN

Acanthia littoralis Billberg 1820:67. [List]

LAPLAND

Acanthia zosterae Billberg 1820:67. [List]

SWEDEN

Salda littoralis Zetterstedt 1828:477. [Diag., dist., habitat, syn.]

BRITAIN

Salda littoralis Fallén 1829:71. [Diag., syns., habitat]

LAPLAND

Acanthia littoralis Curtis 1835b:548. [Habitat, distr., syns.]

FRANCE

Salda littoralis Zetterstedt 1838:267. [Diag., syns., dist.]

FINLAND

Salda zosterae Burmeister 1839:216. [Diag., habitat]

GERMANY

Salda zosterae Blanchard 1840:94. [Syns., diag., dist., habitat]

ESTONIA, LATVIA

Salda littoralis Amyot and Serville 1843:405. [Syns., desc., habitat]

FRANCE

Salda littoralis Costa 1847a:8. [Syns., desc., diag., habitat]

SWEDEN

Salda littoralis Scholtz 1847:111. [Disc., syns.]

KARELIA

Salda zosterae Sahlberg 1848:150. [Diag., syns. (see Sahlberg 1881:89)]

USSR: ESTONIA, LATVIA

Salda littoralis Herrich-Schaeffer 1850:131. [Note]

FINLAND

Salda littoralis Stål 1858:191. [Ref.]

ENGLAND

Salda flavipes Fieber 1859:238. [Syn., diag. in key]

SWEDEN

Salda littoralis Baerensprung 1860:23. [List, syn., dist.]

USSR: KARELIA

Salda littoralis Flor 1860:709. [Desc., dist., syns.]

FRANCE

Salda flavipes Fieber 1861:147. [Desc., dist., syn.]

SWEDEN

Salda littoralis Douglas and Scott 1865:528. [Syns., diag., desc., habitat]

USSR: ESTONIA, LATVIA

Salda littoralis Stål 1868a:387. [Var. a, key, diag., syn.]

ENGLAND

Salda littoralis Stål 1868b:90. [Syns., dist. (in part; see Sahlberg 1871:300)]

SWEDEN

Salda littoralis Reuter 1871:325. [Diag., list, forms]

KARELIA

Salda littoralis Sahlberg 1871:300. [Habitat, list (brachypterous form)]

USSR: KARELIA

Salda littoralis Thomson 1871:403. [Diag., syn., dist.]

FRANCE

Salda littoralis Lethierry 1874:42. [Habitat]

<i>Salda littoralis</i> Reuter 1875a:53. [Diag., forms]	
<i>Salda littoralis</i> Saunders 1876:631. [Diag., habitat, fig.]	BRITAIN
<i>Salda littoralis</i> Sahlberg 1878:32. [Dist.]	NW SIBERIA
<i>Salda littoralis</i> Jakovlev 1879:154. [Syns., list]	CAUCASUS
<i>Salda littoralis</i> Puton 1880:194. [Diag. in key, distr.]	FRANCE
<i>Salda littoralis</i> Reuter 1880b:184. [List]	SCANDINAVIA
<i>Salda flavipes</i> Sahlberg 1880b:7. [List]	NORWAY
<i>Salda littoralis</i> Sahlberg 1881:89. [Syns., habitat, dist.]	SCANDINAVIA
<i>Acanthia littoralis</i> Reuter 1884b:27. [List]	SIBERIA
<i>Acanthia littoralis</i> Reuter 1888a:691. [Syns.]	GERMANY
<i>Salda flavipes</i> Verhoeff 1891b:344. [Desc. (see Reuter, 1895:35)]	GERMANY
<i>Salda flavipes alata</i> Verhoeff 1891b:345. [N. var., desc.]	GERMANY: NORDERNEY I.
<i>Salda littoralis</i> Saunders 1892:177. [Diag., habitat, dist.]	
<i>Salda littoralis</i> Bezz 1893:102. [List]	ITALY
<i>Acanthia (Sciadopterus) littoralis</i> Reuter 1895:8. [Diag., syns., hab., dist.]	
<i>Salda littoralis</i> Lethierry and Severin 1896:219. [Cat., syns., dist.]	
<i>Salda subcoriacea</i> Horvath 1901:479. [N. sp., desc. (treated as subspecies by Cobben 1960a:222)]	
<i>Acanthia littoralis</i> Jakovlev 1906b:221. [List]	ASIA MINOR
<i>Acanthia littoralis</i> Horvath 1908:5. [List]	USSR: CRIMEA
<i>Acanthia (Sciadopterus) littoralis</i> Kiritschenko 1910b:180. [List]	SIBERIA
<i>Acanthia (Sciadopterus) littoralis</i> Kiritschenko 1911:43. [List]	USSR: MIDDLE ASIA
<i>Salda littoralis</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Salda subcoriacea</i> Oshanin 1912:88. [Cat., dist.]	
<i>Salda (Sciadopterus) littoralis</i> Sahlberg 1920:181. [Syns., habitat, dist.]	FINLAND
<i>Salda littoralis</i> Jensen 1923:7. [Fossil from peat bog]	DENMARK
<i>Salda littoralis</i> Lindberg 1925:6. [List]	USSR: KAMCHATKA
<i>Salda littoralis</i> Singh-Pruthi 1925:180. [Descr. and fig. of male genitalia; phylogenetic disc.]	
<i>Salda littoralis</i> Brindley 1930:201. [Metathoracic scent gland, desc.]	
<i>Salda littoralis</i> Ekblom 1930:942. [List, record]	
<i>Salda littoralis</i> Müller 1931:110. [List]	GERMANY
<i>Salda littoralis</i> Reclaire 1932:221. [Habitat]	NETHERLANDS
<i>Salda littoralis</i> Brindley 1934:10. [Habitat, biology, egg structure]	ENGLAND
<i>Salda littoralis</i> Renouf 1934:129. [Habitat]	ENGLAND
<i>Salda littoralis</i> Stichel 1934:298. [Diag., key, fig.]	GERMANY
<i>Salda littoralis</i> Lindberg 1936:116. [Diag. in key, distr., habitat, fig.]	
<i>Salda littoralis</i> Jordan and Wendt 1938:273. [Biology, figs.]	
<i>Salda littoralis</i> Pearce and Walton 1939:154. [Habitat]	BRITAIN
<i>Salda littoralis</i> Ekblom 1941:13. [Chromosomes, phylogeny, tables]	
<i>Salda littoralis</i> Walton 1942:421. [List]	HEBRIDES
<i>Salda littoralis</i> China 1943:277. [List]	BRITAIN
<i>Salda littoralis</i> Walton 1943:235. [List]	BRITAIN
<i>Salda littoralis</i> Lindberg 1945:128. [Dist.]	
<i>Salda littoralis</i> Brown 1946:159. [List, habitat]	BRITAIN
<i>Salda littoralis</i> Brown 1948b:126. [List]	ENGLAND
<i>Salda subcoriacea</i> Hoberlandt 1948:25. [Dist.]	TURKEY
<i>Salda littoralis</i> Drake and Hottes 1950a:55. [Syns., dist., fig.]	USA
<i>Salda littoralis</i> Drake and Hoberlandt 1951c:6. [Cat., dist., syns.]	
<i>Salda subcoriacea</i> Drake and Hoberlandt 1951c:6. [Cat., dist.]	
<i>Salda littoralis</i> Kiritschenko 1951:94. [Diag. in key, distr.]	EUROPEAN USSR
<i>Salda littoralis</i> Wagner 1951:4. [Aberrant wing form]	
<i>Salda littoralis</i> Drake 1952:145. [Note]	ALASKA
<i>Salda littoralis</i> Linnauvo 1952:65. [Syn., habitat]	FINLAND
<i>Salda littoralis</i> Leston 1954:115. [Habitat, biology]	BRITAIN
<i>Salda littoralis</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Salda littoralis</i> Smreczynski 1954:12. [List]	POLAND
<i>Salda littoralis</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Salda littoralis</i> Scudder 1956a:61. [List]	BRITAIN

<i>Salda littoralis</i> Cobben 1957:247. [Morphology, figs.]		
<i>Salda littoralis</i> Filippi 1957:18. [Dist.]		ITALY
<i>Salda subcoriacea</i> Filippi 1957:19. [Dist., disc.]		
<i>Salda littoralis</i> Leston 1957:379. [Copulatory structure, disc.]		
<i>Salda littoralis</i> Scudder 1959:438. [Female genitalia, desc., figs.]		
<i>Salda littoralis</i> Southwood and Leston 1959:325. [Dist., fig., habitat, biology]		BRITAIN
<i>Salda (Salda) littoralis</i> Cobben 1960a:222. [Desc., dist., key, figs. as ssp.]		
<i>Salda (Salda) littoralis</i> subcoriacea Cobben 1960a:222. [Desc., dist., key, as ssp.]		
<i>Salda littoralis</i> Kiritshenko 1960:624. [Dist., list]		ARCTIC EURASIA
<i>Salda littoralis</i> Stichel 1960b:18. [Habitat]		PRUSSIA
<i>Salda (Salda) littoralis</i> littoralis Stichel 1960c:124. [Cat., syn., dist., as ssp.]		
<i>Salda (Salda) littoralis</i> subcoriacea Stichel 1960c:124. [Cat., dist., as ssp.]		
<i>Salda nevadensis</i> Wagner 1960:2. [N. sp., desc., figs. (syn. by Cobben 1985:252)]		SPAIN: SIERRA NEVADA
<i>Salda littoralis</i> Wagner 1961:106. [In key, fig., distr.]		
<i>Salda littoralis</i> Jordan 1962:12. [Morphology, fig.]		
<i>Salda littoralis</i> Kiritshenko 1964:241. [List]	USSR: TADZHIKISTAN	
<i>Salda littoralis</i> Cobben 1965a:162. [Morphol. phallus, fig.]		
<i>Salda (Salda) littoralis</i> Wagner 1966:216. [Diag., distr., habitat, figs.]		GERMANY
<i>Salda littoralis</i> Wroblewski 1966:225. [Taxonomic disc., dist., habitat desc.]		POLAND
<i>Salda littoralis</i> Brooks and Kelton 1967:62. [Desc., habitat (correct identification ?)]		MANITOBA
<i>Salda littoralis</i> Josifov and Kerzhner 1967:8. [List]		MONGOLIA
<i>Salda littoralis</i> Kerzhner and Jacewski 1967:893. [Key, habitat, dist., fig.]	EUROPEAN USSR	
<i>Salda littoralis</i> piechockii Wagner 1967:66. [N. ssp., descr. (not deserving subspecific rank, see Cobben 1985:22)]		MONGOLIA
<i>Salda littoralis littoralis</i> Wagner 1967:74. [Figs., disc.]		
<i>Salda littoralis</i> Wagner and Weber 1967:16. [List]	GERMANY	
<i>Salda littoralis</i> Cobben 1968a:8. [Egg structure, fig., chromosome number]		
<i>Salda littoralis</i> Wroblewski 1968:15. [Diag., fig., key]		POLAND
<i>Salda littoralis</i> littoralis Josifov 1970:906. [Dist., list]		ALBANIA
<i>Salda littoralis</i> Hoberlandt 1971a:140. [Dist.]		MONGOLIA
<i>Salda (Salda) littoralis</i> Hoberlandt 1971b:144. [Dist.]		MONGOLIA
<i>Salda littoralis</i> Enghoff 1972:49. [List]		DENMARK
<i>Salda littoralis</i> Heiss 1972:86. [Habitat]		N TIROL
<i>Salda littoralis</i> Meinander 1972:78. [Dist.]		LAPLAND
<i>Salda littoralis</i> Kenward 1973:60. [Habitat]		BRITAIN
<i>Salda littoralis</i> Dethier 1974:102. [Habitat, list]		SWITZERLAND
<i>Salda littoralis</i> Bahr and Schulte 1976:38. [Ecological info., dist.]		W COAST NA
<i>Salda (Salda) littoralis</i> littoralis Hoberlandt 1977:148. [Dist., as ssp.]	CZECHOSLOVAKIA	
<i>Salda littoralis</i> Cobben 1978:47. [Mouthparts, figs.]		
<i>Salda littoralis</i> Göllner-Scheiding 1978b:86. [Habitat, dist.]	GERMANY	
<i>Salda (Salda) littoralis</i> Kerzhner 1978:36. [List, distr. record]	USSR: KURILE IS.	
<i>Salda littoralis</i> Vinokurov 1979a:62. [Key, fig., list]	USSR: YAKUTIA	
<i>Salda (Salda) littoralis</i> Vinokurov 1979b:26. [List]	MONGOLIA	
<i>Salda (Salda) littoralis</i> Vinokurov 1981a:11. [Distr.]	USSR: SAKHALIN	
<i>Salda littoralis</i> Cobben 1985:250. [Disc., figs., map]	N PALEARCTIC	
<i>longicornis</i> Jakovlev. See <i>Chartoscirta elegantula</i>		
<i>luctuosa</i> Stål. See <i>Saldula</i> Van Duzee		
<i>luctuosa</i> Westhoff. See <i>Saldula pallipes</i>		
<i>lugubris</i> Say		
<i>Acanthia lugubris</i> Say 1832:34. [N. sp., desc.]	USA: MISSOURI	
<i>Salda major</i> Provancher 1872:107. [N. sp., desc. (syn. by Drake and Hottes 1950:55)]	CANADA: PORTNEUF	
<i>Acanthia lugubris</i> Stål 1873:149. [Dist.]		
<i>Salda lugubris</i> Uhler 1876:333. [Syn., dist., habitat]		

<i>Salda deplanata</i> Uhler 1877:442. [N. sp., desc. (syn. by Van Duzee 1912:324; lectotype desig. by Polhemus 1985a: 131)]	USA
<i>Acanthia lugubris</i> Uhler 1877:442. [Disc.]	
<i>Salda major</i> Provancher 1888:190. [Diag., habitat]	
<i>Salda lugubris</i> Provancher 1888:191. [Diag.]	
<i>Salda deplanata</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Salda lugubris</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Salda major</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Acanthia deplanata</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]	CANADA; USA
<i>Acanthia lugubris</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	CANADA, USA
<i>Acanthia major</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	CANADA
<i>Salda lugubris</i> Van Duzee 1912:324. [Questionable ident. of Provancher material]	
<i>Salda major</i> Van Duzee 1912:324. [Syn.]	
<i>Acanthia major</i> Parshley 1914:140. [List, syns.]	USA: MAINE
<i>Saldula lugubris</i> Van Duzee 1916b:50. [List]	NORTH AMERICA
<i>Saldula major</i> Van Duzee 1916b:50. [Syns., list]	NORTH AMERICA
<i>Saldula major</i> Parshley 1917a:48. [List, habitat]	USA: MASSACHUSETTS
<i>Saldula major</i> Parshley 1917b:110. [List]	USA: NEW ENGLAND
<i>Saldula major</i> Van Duzee 1917:441. [Cat., dist.]	
<i>Saldula lugubris</i> Van Duzee 1917:445. [Cat., dist.]	CANADA; USA
<i>Saldula major</i> Hungerford 1919:62. [Desc., dist., habitat]	
<i>Saldula lugubris</i> Hungerford 1919:72. [Desc., dist.]	
<i>Saldula major</i> Osborn and Drake 1922:82. [Habitat]	USA: NEW YORK
<i>Saldula major</i> Wiley 1922:301. [Biology, life history, morphology, figs.]	USA: KANSAS
<i>Acanthia major</i> Torre-Bueno 1923a:150. [Record]	USA: ADIRONDACKS
<i>Saldula major</i> Torre-Bueno 1923b:413. [Syns., diag.]	
<i>Saldula major</i> Blatchley 1926:1009. [Diag., dist., syn.]	E USA
<i>Salda coriacea</i> Torre-Bueno 1928:137. [List, syns.]	USA: NEW YORK
<i>Saldula major</i> Torre-Bueno 1928:137. [List]	USA: NEW YORK
<i>Saldula major</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Saldula major</i> Millspaugh 1939:76. [Dist.]	CANADA, USA
<i>Saldula lugubris</i> Drake and Hottes 1950a:55. [Syns., diag., fig.]	
<i>Saldula lugubris</i> Drake and Hoberlandt 1951c:8. [Cat., dist., syn.]	
<i>Salda lugubris</i> Strickland 1953:203. [List, syn.]	
<i>Salda major</i> Strickland 1953:203. [List, syn.]	CANADA
<i>Saldula lugubris</i> Wilson 1958:142. [Dist.]	
<i>Salda lugubris</i> Cobben 1959:306. [Taxonomic position]	
<i>Salda lugubris</i> Brooks and Kelton 1967:62. [Desc., habitat, dist., key, fig.]	CENTRAL CANADA
<i>Salda (Salda) lugubris</i> Schuh 1967:24. [Disc., habitat, dist.]	N USA
<i>Salda lugubris</i> Kelton and Lattin 1968:662. [Syns., desc., disc., lectotype designation]	CANADA: QUEBEC
<i>Saldula lugubris</i> Schaefer and Drew 1969:82. [Diag., dist., key]	USA: OKLAHOMA
<i>Salda lugubris</i> Cobben 1978:47. [Mouthparts, SEM]	
<i>Salda lugubris</i> Polhemus 1985a:131. [Desc., syn., figs., dist. map, neotype design., lectotype design. for <i>deplanata</i> Uhler]	USA: SE ARIZONA
<i>luteipes</i> Herrich-Schaeffer. See <i>Teloleuca pellucens</i>	
<i>major</i> Provancher. See <i>lugubris</i> Say	
<i>malayensis</i> Dover. See <i>Pentacora Reuter</i>	
<i>marginalis</i> Fallén. See <i>Micracanthia Reuter</i>	
<i>marginella</i> Fieber. See <i>Saldula saltatoria</i>	
<i>maritima</i> Verhoeff. See <i>Halosalda lateralis</i>	
<i>melanoscela</i> Fieber. See <i>Saldula</i> Van Duzee	
<i>micans</i> Jakovlev	
<i>Salda micans</i> Jakovlev 1889a:68. [N. sp., desc.]	SIERIA

- Salda (Sciadopterus) micans* Reuter 1895:7. [Diag., dist.]
Salda micans Lethierry and Severin 1896:220. [Cat., dist.]
Acanthia (Sciadopterus) micans Kiritshenko 1910b:180. [List] SIBERIA
Salda micans Oshanin 1912:88. [Cat., dist.]
Salda micans Drake and Hoberlandt 1951c:6. [Cat., dist.]
Salda (Salda) micans Stichel 1960c:124. [Cat., dist.]
Salda micans Vinokurov 1979a:62. [Key, list]
Salda micans Cobben 1985:250. [Disc., figs., map, lectotype desig.] USSR: YAKUTIA
USSR: E SIBERIA
- moerens* Horvath. See *Macrosaldula jakowleffi*
- morio** Zetterstedt
Salda morio Zetterstedt 1838:267. [N. sp., desc.] LAPLAND
Salda morio Baerensprung 1860:23. [List, dist.]
Salda littoralis morio Flor 1860:710. [Diag., as var. (in part)] USSR: ESTONIA, LATVIA
Salda morio Douglas and Scott 1866:13. [Desc.] SCOTLAND
Salda morio Stål 1868a:388. [Diag., dist.] SWEDEN
Salda morio Reuter 1871:319. [List, diag.] USSR: KARELIA
Salda morio Sahlberg 1871:300. [Syn., habitat, list] SCANDINAVIA
Salda morio Thomson 1871:403. [Diag., dist.]
Salda morio Sahlberg 1881:89. [Habitat, dist.]
Salda morio Saunders 1892:178. [Diag., dist.]
Acanthia (Sciadopterus) morio Reuter 1895:8. [Diag., syns., hab., dist.]
Salda morio Lethierry and Severin 1896:220. [Cat., dist.]
Salda morio Jakovlev 1903:323. [List] USSR: IRKUTSK
Salda morio Saunders 1907:199. [Diag., habitat, syns.] ENGLAND
Salda morio Oshanin 1912:88. [Cat., dist.] FINLAND
Salda (Sciadopterus) morio Sahlberg 1920:182. [Syns., habitat, dist.] NETHERLANDS
Salda morio Reclaire 1932:221. [Habitat] GERMANY
Salda morio Stichel 1934:298. [Diag., key] GERMANY
Salda morio Jordan 1940:36. [List] HEBRIDES
Salda morio Walton 1942:421. [List] BRITAIN
Salda morio China 1943:277. [List] FINLAND
Salda morio Linnauvuori 1949:64. [List, habitat] EUROPEAN USSR
Salda morio Drake and Hoberlandt 1951c:6. [Cat., dist.] POLAND
Salda morio Kiritshenko 1951:94. [Diag. in key, distr.] BRITAIN
Salda morio Smreczynski 1954:12. [List] SCOTLAND
Salda morio Massee 1955:24. [List, dist.] BRITAIN
Salda morio Cobben 1957:252. [Morphology, fig.] GERMANY
Salda morio Scudder 1958:190. [Disc., dist., key] MONGOLIA
Salda morio Southwood and Leston 1959:327. [Dist., habitat, biology] EUROPEAN USSR
Salda (Salda) morio Cobben 1960a:224. [Desc., dist., key, fig.] GERMANY
Salda morio Stichel 1960b:18. [List] PRUSSIA
Salda (Salda) morio Stichel 1960c:124. [Cat., dist.] GERMANY
Salda morio Wagner 1961:106. [In key, distr.] MONGOLIA
Salda (Salda) morio Wagner 1966:216. [Diag., distr., habitat] SWITZERLAND
Salda morio Josifov and Kerzhner 1967:8. [List] CZECHOSLOVAKIA
Salda morio Kerzhner and Jacewski 1967:893. [Key, habitat, dist.] GERMANY
Salda morio Wagner and Weber 1967:16. [List] POLAND
Salda morio Cobben 1968a:8. [Egg structure] MONGOLIA
Salda morio Wroblewski 1968:16. [Diag., fig., key] GERMANY
Salda (Salda) morio Hoberlandt 1971a:140. [Dist.] USSR: YAKUTIA
Salda (Salda) morio Dethier 1974:102. [List] MONGOLIA
Salda (Salda) morio Hoberlandt 1977:148. [Dist., habitat] SWITZERLAND
Salda morio Göllner-Scheiding 1978b:86. [Habitat, dist.] CZECHOSLOVAKIA
Salda (Salda) morio Kerzhner 1978:36. [List, distr. record, (prob. misident.; Kerzhner in litt.)] GERMANY
Salda morio Vinokurov 1979a:62. [Key, list] USSR: YAKUTIA
Salda (Salda) morio Vinokurov 1979b:26. [List] MONGOLIA
Salda morio Cobben 1985:250. [Disc., figs., map, list] USSR; JAPAN

***muelleri* Gmelin**

<i>Cimex muelleri</i> Gmelin 1790:2125. [N. name for <i>oculatus</i> Mueller, desc., dist.]	DENMARK
<i>Cimex oculatus</i> Müller 1776:105. [N. sp., diag.; name preoccupied by <i>Cimex oculatus</i> Fabricius, 1775]	Fabricius, DENMARK
<i>Acanthia flavipes</i> Fabricius 1794:68. [N. sp., desc., habitat, dist. (syn. by Puton 1886:41)]	HALAE SAXONUM (= GERMANY: HALLE/SAALE)
<i>Cimex saxonicus</i> Turton 1802:609. [N. name for <i>flavipes</i> Fabricius as junior secondary homonym of <i>flavipes</i> Scopoli, 1763; diag., dist. (see Reuter 1895:36)]	GERMANY
<i>Cimex mulleri</i> Turton 1802:610. [Diag., dist.]	
<i>Salda flavipes</i> Fabricius 1803:114. [Diag., syn., distr.]	GERMANY: SAXONY
<i>Acanthia saltatoria</i> Latreille 1804:242. [Diag., habitat (probable placement; see Reuter 1895:36)]	FRANCE
<i>Salda littoralis</i> Fallén 1807:28. [Diag., habitat (var B)]	
<i>Salda littoralis</i> Fallén 1829:72. [Diag. (var B)]	
<i>Salda littoralis flavipes</i> Herrich-Schaeffer 1841:41. [Diag., syns., fig., disc., as var.]	
<i>Sciadopterus flavipes</i> Amyot and Serville 1843:404. [Diag.]	FRANCE
<i>Salda zosterae</i> Sahlberg 1848:151. [Syns. (var 1), habitat, dist.]	
<i>Salda flavipes</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda littoralis morio</i> Flor 1860:710. [Diag., as var. (see Reuter 1895:36)]	USSR: ESTONIA, LATVIA
<i>Salda littoralis</i> Stål 1868a:387. [Diag., syns., vars. b and c (see Sahlberg 1920:182)]	SWEDEN
<i>Salda flavipes</i> Reuter 1871:326. [Diag., list, forms]	
<i>Salda flavipes</i> Sahlberg 1871:300. [Syn., habitat, list]	USSR: KARELIA
<i>Salda flavipes</i> Thomson 1871:403. [Diag., syn., dist.]	
<i>Salda flavipes</i> Reuter 1875a:53. [Syns., diag., forms]	
<i>Salda morio</i> Saunders 1876:631. [Diag., fig. (see Sahlberg 1881:89)]	BRITAIN
<i>Salda flavipes</i> Puton 1880:194. [Diag. in key, disc., distr.]	FRANCE
<i>Salda flavipes</i> Reuter 1880b:184. [List]	SCANDINAVIA
<i>Salda flavipes</i> Westhoff 1880a:61. [Record]	GERMANY
<i>Salda flavipes</i> Sahlberg 1881:89. [Syn., habitat, dist.]	SCANDINAVIA
<i>Salda flavipes</i> Duda 1885:294. [Habitat]	BOHEMIA
<i>Acanthia muelleri</i> Reuter 1888a:690. [Syns.]	
<i>Acanthia (Sciadopterus) muelleri</i> Reuter 1895:8. [Diag., syns., habitat, dist. syns.]	
<i>Salda muelleri</i> Saunders 1895:237. [Dist., habitat, diag.]	ENGLAND
<i>Salda flavipes</i> Lethierry and Severin 1896:218. [Cat., syn., dist.]	
<i>Salda muelleri</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Salda (Sciadopterus) mulleri</i> Sahlberg 1920:181. [Syns., habitat, dist.]	FINLAND
<i>Salda muelleri</i> Lindberg 1922:18. [List]	TURKEY
<i>Salda muelleri</i> Müller 1931:110. [List, habitat]	GERMANY
<i>Salda muelleri</i> Reclaire 1932:221. [Habitat, dist.]	NETHERLANDS
<i>Salda muelleri</i> Stichel 1934:298. [Diag., key]	GERMANY
<i>Salda mulleri</i> China 1943:277. [List]	BRITAIN
<i>Salda mulleri</i> Brown 1948b:126. [List]	ENGLAND
<i>Salda muelleri</i> Hoberlandt 1948:25. [Dist.]	TURKEY
<i>Salda muelleri</i> Drake and Hoberlandt 1951c:6. [Cat., dist., syns.]	
<i>Salda muelleri</i> Kiritshenko 1951:94. [Diag. in key, distr.]	EUROPEAN USSR
<i>Salda muelleri</i> Smreczynski 1954:12. [List]	POLAND
<i>Salda muelleri</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Salda muelleri</i> Filippi 1957:19. [Dist., disc.]	
<i>Salda muelleri</i> Scudder 1958:191. [Disc., dist., key]	SCOTLAND
<i>Salda muelleri</i> Southwood and Leston 1959:326. [Dist., habitat, biology]	BRITAIN
<i>Salda (Salda) muelleri</i> Cobben 1960a:224. [Desc., dist., key, fig.]	
<i>Salda muelleri</i> Stichel 1960b:18. [List]	PRUSSIA
<i>Salda (Salda) muelleri</i> Stichel 1960c:124. [Cat., dist.]	
<i>Salda muelleri</i> Wagner 1961:106. [In key, distr.]	
<i>Salda (Salda) muelleri</i> Wagner 1966:216. [Diag., distr., habitat]	GERMANY
<i>Salda muelleri</i> Wroblewski 1966:228. [Syns., dist., habitat, biology, diag. nymphs]	POLAND
<i>Salda muelleri</i> Kerzhner and Jaczewski 1967:893. [Key, habitat, dist.]	EUROPEAN USSR
<i>Salda muelleri</i> Wagner and Weber 1967:16. [List]	GERMANY

<i>Salda muelleri</i> Wroblewski 1968:15. [Diag., fig., key]	POLAND
<i>Salda muelleri</i> Heiss 1972:86. [Habitat]	N TIROL
<i>Salda (Salda) muelleri</i> Hoberlandt 1977:148. [Dist., habitat]	CZECHOSLOVAKIA
<i>Salda muelleri</i> Göllner-Scheiding 1978b:86. [Habitat, dist.]	GERMANY
<i>Salda (Salda) muelleri</i> Kerzhner 1978:36. [List, distr. record (misidentification of <i>Salda kiritshenkoi</i> Cobben; Kerzhner, in litt.)]	
<i>Salda muelleri</i> Vinokurov 1979a:62. [Key]	USSR
<i>Salda muelleri</i> Cobben 1985:249. [Disc., figs., map, list]	
<i>nevadensis</i> Wagner. See <i>littoralis</i> Linnaeus	
<i>nicholsoni</i> Hale. See <i>Saldula</i> Van Duzee	
<i>nigra</i> Verhoeff. See <i>Halosalda lateralis</i>	
<i>niger</i> Wolff. See Anthocoridae (<i>Orius</i>)	
<i>nigroscutellata</i> Verhoeff. See <i>Halosalda lateralis</i>	
<i>nitidula</i> Puton. See <i>Saldula opacula</i>	
<i>nobilis</i> Horvath. See <i>Saldula</i> Van Duzee	
<i>oahuensis</i> Blackburn. See <i>Saldula</i> Van Duzee	
<i>oblonga</i> Stål. See <i>Macrosaldula</i> Leston and Southwood	
obscura Provancher	
<i>Salda obscura</i> Provancher 1872:107. [N. sp., desc.]	CANADA
<i>Salda obscura</i> Provancher 1888:190. [Diag., habitat]	
<i>Salda obscura</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Acanthia obscura</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., syn., dist.]	CANADA
<i>Salda obscura</i> Van Duzee 1912:324. [Incorrect synonymy with <i>littoralis</i> Linnaeus]	
<i>Salda obscura</i> Van Duzee 1917:441. [Cat. (as syn. of <i>littoralis</i> Fabricius)]	
<i>Acanthia obscura</i> Torre-Bueno 1924a:300. [Synonymic disc.]	CANADA
<i>Saldula obscura</i> McDunnough 1925:257. [Desc., disc.]	
<i>Salda obscura</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Salda obscura</i> Harris and Shull 1944:207. [List]	USA: IDAHO
<i>Salda obscura</i> Drake and Hoberlandt 1951c:6. [Cat., dist.]	
<i>Salda obscura</i> Strickland 1953:203. [List]	CANADA
<i>Salda obscura</i> Lindberg 1958:22. [Dist., habitat]	NEWFOUNDLAND
<i>Salda obscura</i> Chapman 1962:150. [Syn., habitat, diag., key]	USA: NEVADA
<i>Salda obscura</i> Brooks and Kelton 1967:61. [Diag., dist., key]	CENTRAL CANADA
<i>Salda (Salda) obscura</i> Schuh 1967:25. [Disc., habitat, dist.]	USA: MICHIGAN, OREGON
<i>Salda obscura</i> Kelton and Lattin 1968:662. [Syns., desc., disc.]	CANADA: QUEBEC
<i>ocellata</i> Costa. See <i>Saldula pallipes</i>	
<i>oculatus</i> Müller. See <i>muelleri</i> Gmelin	
<i>opacipennis</i> Champion. See <i>Saldula orbiculata</i>	
<i>opacula</i> Zetterstedt. See <i>Saldula</i> Van Duzee	
<i>orbiculata</i> Uhler. See <i>Saldula</i> Van Duzee	
<i>ornata</i> Stål. See <i>Pentacora signoreti</i>	
<i>ornatula</i> Reuter. See <i>Saldula</i> Van Duzee	
<i>orthochila</i> Fieber. See <i>Saldula</i> Van Duzee	
<i>pallida</i> Verhoeff. See <i>Halosalda lateralis</i>	
<i>palustris</i> Douglas. See <i>Saldula</i> Van Duzee	
<i>pellita</i> Uhler. See <i>Pentacora hirta</i>	
<i>picea</i> Say. See Lygaeidae (<i>Hypogeocoris</i>)	

picea Schumacher. See *Chiloxanthus pilosus*

piechockii Wagner. See *littoralis* Linnaeus

pilosa Fallén. See *Chiloxanthus pilosus*

pilosella Thomson. See *Saldula* Van Duzee

politus Uhler. See *Ioscytus* Reuter

provancheri Kelton and Lattin

<i>Salda coriacea</i> Uhler 1872:421. [N. sp., desc. (rejected as junior secondary homonym of <i>Acanthia coriacea</i> Fabricius, 1777, by Hussey 1948:153)]	W USA
<i>Salda coriacea</i> Uhler 1876:334. [Syn., dist.]	W USA
<i>Salda coriacea</i> Uhler 1877:436. [Descr.]	E NORTH AMERICA
<i>Salda littoralis</i> Uhler 1877:439. [Descr., records (probable placement)]	
<i>Salda littoralis</i> Bergroth 1879:38. [List (in part; misidentification)]	USA: ILLINOIS, UTAH
<i>Sciodopterus bouchervillei</i> Provancher 1888:192. [Diag.]	
<i>Salda coriacea</i> Hubbard 1891:229. [Habitat]	USA: WYOMING
<i>Salda coriacea</i> Schwarz 1891:239. [Habitat]	USA: UTAH
<i>Salda coriacea</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Acanthia bouchervillei</i> Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]	CANADA
<i>Acanthia coriacea</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]	CANADA, USA
<i>Acanthia littoralis</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist. (in part; misidentification)]	USA
<i>Sciodopterus bouchervillei</i> Van Duzee 1912:324. [Syn.]	
<i>Acanthia coriacea</i> Torre-Bueno 1913:20.	UTAH
<i>Acanthia coriacea</i> Parshley 1914:140. [List]	USA: MAINE
<i>Salda coriacea</i> Osborn and Drake 1915:502. [List]	OHIO
<i>Salda coriacea</i> Van Duzee 1916b:50. [Syn., list]	N AMERICA
<i>Salda littoralis</i> Van Duzee 1916b:50. [Syn. (in part)]	NORTH AMERICA
<i>Salda coriacea</i> Parshley 1917b:109. [List]	USA: NEW ENGLAND
<i>Salda littoralis</i> Van Duzee 1917:440. [Cat., dist. (in part)]	
<i>Salda coriacea</i> Van Duzee 1917:441. [Syns., dist.]	
<i>Salda littoralis</i> Hungerford 1919:59. [Syns., desc., dist. (at least in part)]	USA
<i>Salda coriacea</i> Hungerford 1919:60. [Desc., dist.]	USA
<i>Salda coriacea</i> Osborn and Drake 1922:82. [Record]	USA: NEW YORK
<i>Lampracanthia coriacea</i> Torre-Bueno 1923a:150. [Disc., record]	USA: NEW YORK
<i>Salda littoralis</i> Torre-Bueno 1923b:412. [Note, dist. (probable placement)]	
<i>Lampracanthia coriacea</i> Torre-Bueno 1923b:416. [Dist.]	USA: CONNECTICUT
<i>Salda littoralis</i> Blatchley 1926:1007. [Diag., dist. (probable placement)]	E USA
<i>Saldula littoralis</i> Blatchley 1926:1013. [Diag., dist. (<i>lapsus</i> ; misidentification)]	E USA
<i>Lampracanthia coriacea</i> Blatchley 1926:1015. [Diag., fig., dist., habitat]	E USA
<i>Lampracanthia coriacea</i> Downes 1927:15. [List]	CANADA: BRITISH COLUMBIA
<i>Salda littoralis</i> Torre-Bueno 1928:137. [List (probable placement)]	USA: NEW YORK
<i>Salda coriacea</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Salda bouchervillei</i> Hussey 1948:153. [Desc., change of name for <i>Salda coriacea</i>]	
<i>Salda bouchervillei</i> Drake and Hottes 1950a:54. [Syns., dist., diag., fig.]	
<i>Salda bouchervillei</i> Drake and Hoberlandt 1951c:6. [Cat., dist., syn.]	
<i>Salda bouchervillei</i> Strickland 1953:202. [List, syn.]	CANADA
<i>Salda bouchervillei</i> Lindberg 1958:22. [Dist., habitat]	NEWFOUNDLAND
<i>Salda bouchervillei</i> Wilson 1958:141. [Dist.]	
<i>Salda bouchervillei</i> Brooks and Kelton 1967:61. [Desc., habitat, dist., key]	CENTRAL CANADA
<i>Salda (Salda) bouchervillei</i> Schuh 1967:23. [Disc., habitat, dist., figs.]	NE USA
<i>Salda provancheri</i> Kelton and Lattin 1968:664. [N. name for <i>Salda coriacea</i> Uhler, syns., dist., lectotype designation]	
<i>Salda coriacea</i> Polhemus 1969:1207. [Disc. of lectotype designation]	
<i>Salda provancheri</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	W COAST USA
<i>Salda provancheri</i> Polhemus and Chapman 1979:32. [Syns., diag., taxonomic note, dist.]	USA: CALIFORNIA

punctipes Say. See Lygaeidae (?Geocoris)

pusana Distant. See *Saldula* Van Duzee

putoni Sahlberg. See *Saldula opacula*

quadrimaculata Champion. See *Micracanthia* Reuter

quadrilineata Jakovlev. See *Saldula* Van Duzee

recticollis Horvath. See *Saldula* Van Duzee

reperta Uhler. See *Saldula pallipes*

reuteri Jakovlev. See *Saldula nobilis*

reuteri Verhoeff. See *Halosalda lateralis*

riparia Fallén. See *Teloleuca pellucens*

riparia Zetterstedt. See *Teloleuca bifasciata*

rivularia Sahlberg. See *Macrosaldula* Leston and Southwood

roborowskii Jakovlev. See *Macrosaldula* Leston and Southwood

rubromaculata Heidemann. See *Pentacora sphacelata*

rutherfordi Distant. See *Ochteridae*

sahlbergi Reuter

Salda sahlbergi Reuter 1875d:330. [N. sp., desc.]

USSR: KARELIA; FINLAND
SCANDINAVIA

Salda sahlbergi Sahlberg 1881:90. [Disc., habitat, dist.]

Acanthia (Acanthia) sahlbergi Reuter 1895:13. [Diag., habitat, dist.]

Salda sahlbergi Lethierry and Severin 1896:222. [Cat., dist.]

Acanthia sahlbergi Oshanin 1912:88. [Cat., dist.]

Salda sahlbergi Sahlberg 1920:183. [Habitat, dist., disc.]

FINLAND

Salda sahlbergi Ekblom 1930:942. [List, record]

Saldula sahlbergi Drake and Hoberlandt 1951c:10. [Cat., dist., syns. (in part; see Hoberlandt 1977: 144)]

EUROPEAN USSR

Salda sahlbergi Kiritshenko 1951:95. [Diag. in key, distr.]

Salda sahlbergi Cobben 1959:306. [Syst. position]

Salda (Salda) sahlbergi Cobben 1960a:220. [Desc., dist, fig., key]

Salda (Salda) sahlbergi Stichel 1960c:124. [Cat., syns., dist.]

GERMANY

Salda (Salda) sahlbergi Wagner 1966:215. [Diag., distr., habitat]

Salda sahlbergi Wroblewski 1966:223. [Syns., habitat, biology, dist., desc. nymphs (in part; see Hoberlandt 1977:144)]

POLAND

Salda sahlbergi Cobben 1968a:8. [Egg]

POLAND

Salda sahlbergi Wroblewski 1968:14. [Diag., fig., key]

MONGOLIA

Salda (Salda) sahlbergi Hoberlandt 1971b:144. [Dist.]

N TIROL

Salda sahlbergi Heiss 1972:85. [Habitat]

Salda sahlbergi Lindskog 1975:167. [Fig., male genitalia, form]

N EUROPE

Salda (Salda) sahlbergi Hoberlandt 1977:142. [Note, dist., syns., diag., figs.]

Salda sahlbergi Vinokurov 1979a:62. [Key, fig.]

MONGOLIA

Salda (Salda) sahlbergi Vinokurov 1979b:26. [List]

saxonicus Turton. See *muelleri* Gmelin

sectilis Hodgden. See *Saldula dentulata*

separata Uhler. See *Saldula bouchervillei*

sericans Stål. See *Chiloxyanthus pilosus*

serior Sahlberg. See *Teloleuca bifasciata*

setulosa Puton. See *Saldula* Van Duzee

signoreti Guérin-Méneville. See *Pentacora* Reuter

sphacelata Uhler. See *Pentacora* Reuter

splendens Jakovlev*Acanthia (Sciodopterus) splendens* Jakovlev 1905b:200. [N. sp., desc.]

USSR: TRANSBAIKAL

Salda splendens Oshanin 1912:88. [Cat., dist.]*Salda splendens* Drake and Hoberlandt 1951c:6. [Cat., dist.]*Salda (Salda) splendens* Stichel 1960c:124. [Cat., dist.]*Salda splendens* Cobben 1985:250. [Disc., figs., map, list, lectotype desig.]USSR: E SIBERIA; N
KOREA*steveni* LePeletier and Serville. See *Lygaeidae (Geocoris)**striata* Fabricius. See *Saldula xanthochila**subcoriacea* Horvath. See *littoralis* Linnaeus*sulcicollis* Champion. See *Saldula* Van Duzee*suturalis* Jakovlev. See *Chiloxanthus* Reuter*tepidaria* Hodgden. See *Ioscytus* Reuter*tropicalis* Champion. See *Saldula pallipes**trybomi* Sahlberg. See *Calacanthia* Reuter*uliginosa* Say. See *Lygaeidae (Geocoris)**umbrata* Schmidt. See *henschii* Reuter*variabilis* Herrich-Schaeffer. See *Macrosaldua* Leston and Southwood*variegata* Provancher. See *Pentacora ligata**ventralis* Stål. See *Rupisalda* Polhemus*venustula* Scott. See *Chartoscirta geminata**versabilis* Verhoeff. See *Halosalda lateralis**vestita* Douglas. See *Saldula fucicola**villosa* Hodgden. See *Saldula* Van Duzee*vittata* Westhoff. See *Saldula saltatoria**westhoffi* Verhoeff. See *Saldula saltatoria**xanthochila* Fieber. See *Saldula* Van Duzee*yucatana* Hodgden. See *Pentacora signoretti***TELOLEUCA REUTER**Type species: *Acanthia pellucens* Fabricius (by original designation)*Teloleuca* Oshanin 1912:89. [Cat.]*Teloleuca* Reuter 1912b:17. [Diag., dist., disc.]*Chartoscirta (Chartolampra)* Torre-Bueno 1923:154. [N. subgen. (Type sp: *Chartoscirta (Chartolampra) cursitans* Torre-Bueno by orig. desig.; syn. by Drake and Hottes 1950a:53)]*Chartoscirta (Chartolampra)* Blatchley 1926:1016. [Diag.]*Teloleuca* Stichel 1934:303. [Key]*Teloleuca* China 1943:278. [Note on type fixation]*Teloleuca* Drake and Hoberlandt 1951c:11. [Cat., syn.]*Teloleuca* Kiritshenko 1951:93. [Diag. in key, key to species]*Salda (Teloleuca)* Cobben 1959:307. [As subgenus]*Salda (Teloleuca)* Stichel 1960c:124. [Cat.]*Teloleuca* Wagner 1966:106. [In key]*Salda (Teloleuca)* Wagner 1966:216. [Diag., key to species]*Teloleuca* Brooks and Kelton 1967:59. [Desc., key]*Teloleuca* Wroblewski 1968:16. [Diag., key]

Teloleuca Polhemus and Chapman 1979:32. [Syn., diag., tax. note, habitat]
Teloleuca Polhemus 1985a:94. [As genus, phylog. relat.]

affinis Zetterstedt. See *pellucens* Fabricius

bellatrix Torre-Bueno. See *bifasciata* Thomson

bifasciata Thomson

Salda riparia Zetterstedt 1828:478. [N. sp., desc., habitat (vars. a, b, c) (preoccupied by *riparia* Fallén, 1826)] SWEDEN: LAPLAND AND SCANIA

Salda riparia Zetterstedt 1838:267. [Diag., habitat (see Reuter 1875:54)] LAPLAND

Salda riparia Sahlberg 1848:151. [Diag. (var 1), dist., habitat (see Reuter 1875a:54)] SWEDEN

Salda riparia Stål 1868a:388. [Diag., var., dist. (see Sahlberg 1880:9)] LAPLAND

Salda bifasciata Thomson 1871:404. [N. name, diag., syn.] SWEDEN

Salda bifasciata Reuter 1875a:54. [Syns., diag., forms] LAPLAND

Salda senior Sahlberg 1878:33. [N. sp., desc., habitat (syn. by Reuter 1891b:22)] NW SIBERIA

Salda bifasciata Sahlberg 1880a:167. [List, biogeogr. disc.] SCANDINAVIA

Salda senior Sahlberg 1880a:168. [List, biogeogr. disc.] USSR

Salda bifasciata Sahlberg 1881:91. [Syn., habitat] SCANDINAVIA

Acanthia senior Reuter 1882a:113. [List]

Salda bifasciata Sahlberg 1883:532. [Habitat notes]

Acanthia (*Acanthia*) *bifasciata* Reuter 1895:10. [Diag., syn., habitat, dist.]

Salda bifasciata Lethierry and Severin 1896:216. [Cat., syn., dist.]

Acanthia bifasciata Kiritshenko 1910b:180. [List] SIBERIA

Teloleuca bifasciata Oshanin 1912:89. [Cat., syns., dist.] FINLAND

Salda (*Teloleuca*) *bifasciata* Sahlberg 1920:191. [Syn., habitat, dist.] CANADA

Acanthia bellatrix Torre-Bueno 1924a:298. [N. sp., desc. (syn. by Drake and Hottes 1950a:53)]

Salda bifasciata Ekblom 1930:942. [List, record]

Teloleuca bifasciata Stichel 1934:303. [Key, diag.]

Teloleuca bifasciata Drake and Hottes 1950a:52. [Syns., habitat, disc., fig.]

Teloleuca bifasciata Drake and Hoberlandt 1951c:11. [Cat., dist., syns.]

Teloleuca bifasciata Kiritshenko 1951:96. [Diag. in key, distr.]

Salda (*Teloleuca*) *bifasciata* Cobben 1960a:226. [Desc., dist., figs., key]

Teloleuca bifasciata Kiritshenko 1960:624. [Dist., list]

Salda (*Teloleuca*) *bifasciata* Stichel 1960c:125. [Cat., syns., dist.]

Teloleuca bifasciata Brooks and Kelton 1967:59. [Desc., key, dist., fig.]

Salda (*Teloleuca*) *bifasciata* Kerzhner and Jaczewski 1967:893. [Key, dist.]

Salda (*Teloleuca*) *bifasciata* Hoberlandt 1971a:140. [Dist.]

Teloleuca bifasciata Polhemus and Chapman 1979:33. [Syns., dist.]

Salda (*Teloleuca*) *bifasciata* Vinokurov 1979a:65. [Key, fig.]

Salda (*Teloleuca*) *bifasciata* Vinokurov 1979b:27. [List]

Teloleuca bifasciata Cobben 1985:269. [Map]

branczikii Reuter

Acanthia branczikii Reuter 1891b:21. [N. sp., desc., disc.]

Acanthia (*Acanthia*) *brancziki* Reuter 1895:10. [Diag., dist.]

Salda brancziki Lethierry and Severin 1896:216. [Cat., dist.]

Acanthia brancziki Kiritshenko 1911:43. [List]

Teloleuca brancziki Oshanin 1912:89. [Cat., dist.]

Teloleuca brancziki Stichel 1934:303. [Key, diag.]

Teloleuca brancziki Drake and Hoberlandt 1951c:11. [Cat., dist.]

Teloleuca brancziki Kiritshenko 1951:96. [Diag. in key, fig., distr.]

Teloleuca brancziki Smreczynski 1954:14. [List]

Salda (*Teloleuca*) *brancziki* Cobben 1960a:227. [Desc., dist., figs., key]

Salda (*Teloleuca*) *brancziki* Stichel 1960c:125. [Cat., dist.]

Teloleuca brancziki Wagner 1961:109. [In key, distr., fig.]

Teloleuca brancziki Wroblewski 1966:232. [Syns., dist., habitat, diag., nymph]

Salda (*Teloleuca*) *brancziki* Kerzhner and Jaczewski 1967:893. [Key, dist.]

SLOVAKIA

USSR: CAUCASUS

CAUCASUS

POLAND

POLAND

CAUCASUS

<i>Teloleuca brancziki</i> Wroblewski 1968:16. [Diag., fig., key]	POLAND
<i>Salda (Teloleuca) brancziki</i> Hoberlandt 1977:150. [Dist., habitat]	CZECHOSLOVAKIA
<i>Teloleuca brancziki</i> Cobben 1985:269. [Map]	USSR; RUMANIA
<i>Teloleuca brancziki</i> Cobben 1985:269. [Map]	USSR; RUMANIA
<i>celeripedis</i> Torre-Bueno. See <i>pellucens</i> Fabricius	
<i>conspicua</i> Douglas and Scott. See <i>pellucens</i> Fabricius	
<i>cursitans</i> Torre-Bueno. See <i>pellucens</i> Fabricius	
<i>elongata</i> Uhler. See <i>pellucens</i> Fabricius	
kusnezowi Lindberg	
<i>Teloleuca kusnezowi</i> Lindberg 1934:22. [N. sp., desc., disc.]	USSR: FAR EAST
<i>Teloleuca kusnezowi</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	
<i>Salda (Teloleuca) kuznezowi</i> Stichel 1960c:125. [Cat., dist.]	
<i>Teloleuca kusnezowi</i> Cobben 1985:244. [Figs., list, map]	JAPAN: HOKAIDO, HONSHU; USSR: FAR EAST
<i>luteipes</i> Herrich-Schaeffer. See <i>pellucens</i> Fabricius	
<i>marginata</i> Stichel. See <i>pellucens</i> Fabricius	
pellucens Fabricius	
<i>Acanthia pellucens</i> Fabricius 1779:234. [N. sp., diag.]	NORWAY
<i>Salda riparia</i> Fallén 1826:11. [N. sp., desc. (syn. by Reuter, 1912a:69)]	SWEDEN
<i>Salda riparia</i> Fallén 1829:72. [Diag.]	SWEDEN
<i>Salda riparia</i> Herrich-Schaeffer 1835:61. [Diag. (in key)]	
<i>Salda luteipes</i> Herrich-Schaeffer 1835:61. [N. sp., diag. in key (syn. with <i>riparia</i> Fallén by Thomson 1871:40)]	GERMANY: REGENSBURG (?)
<i>Acanthia riparia</i> Spinola 1837:77. [Diag.]	
<i>Salda affinis</i> Zetterstedt 1838:267. [N. sp., desc., habitat (syn. with <i>riparia</i> Fallén by Thomson 1871:404)]	LAPLAND
<i>Salda luteipes</i> Herrich-Schaeffer 1841:40. [Desc., fig.]	AUSTRIA
<i>Salda riparia</i> Scholtz 1847:110. [Disc.]	GERMANY
<i>Salda riparia</i> Sahlberg 1848:151. [Diag. (see Reuter 1875:54)]	LAPLAND
<i>Salda luteipes</i> Herrich-Schaeffer 1850:131. [Note]	
<i>Salda luteipes</i> Fieber 1859:239. [Diag. in key]	EUROPE
<i>Salda luteipes</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda affinis</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda luteipes</i> Fieber 1861:147. [Desc., dist. (see Sahlberg 1881:90)]	
<i>Salda conspicua</i> Douglas and Scott 1867:93. [N. sp., desc., figs. (treated as syn. of <i>riparia</i> Fallén by Reuter 1895:39)]	ENGLAND
<i>Salda affinis</i> Stål 1868a:389. [Diag., syns., dist.]	SWEDEN
<i>Salda riparia</i> Thomson 1871:404. [Diag., dist.]	
<i>Salda riparia</i> Reuter 1875a:54. [Syn., diag., forms]	
<i>Salda conspicua</i> Saunders 1876:632. [Diag. (see Sahlberg 1881:89)]	BRITAIN
<i>Salda elongata</i> Uhler 1877:448. [N. sp., desc. (syn. by Drake 1952:147)]	CANADA: BRITISH COLUMBIA CAUCASUS
<i>Salda riparia</i> Jakovlev 1879:154. [Syns., note]	
<i>Salda riparia</i> Puton 1880:195. [Diag. in key, distr.]	
<i>Salda riparia</i> Reuter 1880b:185. [List]	SCANDINAVIA
<i>Salda riparia</i> Sahlberg 1880b:8. [Syns.]	NORWAY
<i>Salda riparia</i> Sahlberg 1881:90. [Syns., taxonomic disc., dist.]	SCANDINAVIA
<i>Salda riparia conspicua</i> Saunders 1892:175. [Diag., dist., as var.]	
<i>Acanthia (Acanthia) riparia</i> Reuter 1895:10. [Diag., syn., habitat, dist.]	
<i>Salda elongata</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Salda riparia</i> Lethierry and Severin 1896:222. [Cat., syns., dist.]	
<i>Acanthia elongata</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]	CANADA
<i>Teloleuca pellucens</i> Oshanin 1912:89. [Cat., syns., dist.]	
<i>Acanthia pellucens</i> Reuter 1912a:68. [A valid species; discussion of identity]	

<i>Saldula elongata</i> Van Duzee 1916b:51. [List]	NORTH AMERICA
<i>Saldula elongata</i> Van Duzee 1917:445. [Cat., dist.]	
<i>Saldula elongata</i> Hungerford 1919:72. [Desc., dist.]	
<i>Salda (Teloleuca) riparia</i> Sahlberg 1920:190. [Syns., habitat, dist.]	FINLAND
<i>Chartoscirta (Chartolampra) cursitans</i> Torre-Bueno 1923a:151. [N. sp., desc., disc. (syn. by Drake and Hottes 1950a:52)]	USA: NEW YORK, ADIRONDACKS
<i>Acanthia celeripedis</i> Torre-Bueno 1924a:296. [N. sp., desc. (syn. by Drake and Hottes 1950a:53)]	CANADA
<i>Chartoscirta (Chartolampra) cursitans</i> Blatchley 1926:1017. [Diag., dist.]	E USA
<i>Chartoscirta (Chartolampra) cursitans</i> Torre-Bueno 1928:138. [List]	USA: NEW YORK
<i>Teloleuca pellucens</i> Reclaire 1932:223. [Dist.]	NETHERLANDS
<i>Teloleuca pellucens</i> Stichel 1934:303. [Diag., key]	GERMANY
<i>Teloleuca pellucens marginata</i> Stichel 1934:303. [N. form, key]	NO LOCALITY GIVEN
<i>Teloleuca pellucens</i> China 1943:278. [List]	BRITAIN
<i>Saldula elongata</i> Drake 1949b:189. [Diag.]	USA: OREGON
<i>Teloleuca pellucens</i> Drake and Hottes 1950a:52. [Syns., dist., diag., fig.]	CANADA; USA
<i>Saldula elongata</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Teloleuca pellucens</i> Drake and Hoberlandt 1951c:11. [Cat., dist., syns.]	
<i>Teloleuca pellucens</i> Kiritshenko 1951:96. [Diag. in key, distr.]	EUROPEAN USSR
<i>Teloleuca pellucens</i> Drake 1952:147. [Syns., n. syn., disc., dist.]	ALASKA
<i>Teloleuca pellucens</i> Linnavuori 1952:65. [Habitat]	FINLAND
<i>Salda celeripedis</i> Strickland 1953:202. [List]	
<i>Teloleuca pellucens</i> Smreczynski 1954:14. [List]	POLAND
<i>Teloleuca pellucens</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Teloleuca pellucens</i> Filippi 1957:41. [Syns., dist., disc.]	
<i>Teloleuca pellucens</i> Lindberg 1958:24. [Dist., habitat]	NEWFOUNDLAND
<i>Teloleuca pellucens</i> Southwood and Leston 1959:335. [Dist., habitat, key]	BRITAIN
<i>Salda (Teloleuca) pellucens</i> Cobben 1960a:225. [Desc., dist., fig., key]	
<i>Salda (Teloleuca) pellucens</i> Stichel 1960c:125. [Cat., syn., form, dist.]	
<i>Teloleuca pellucens</i> Wagner 1961:109. [In key, distr.]	
<i>Salda (Teloleuca) pellucens</i> Wagner 1966:217. [Diag., distr., habitat, figs.]	GERMANY
<i>Telleuca pellucens</i> Wroblewski 1966:230. [Syns., dist., biology, habitat desc.]	POLAND
<i>Teloleuca pellucens</i> Brooks and Kelton 1967:60. [Desc., habitat, key, dist., fig.]	CENTRAL CANADA
<i>Salda (Teloleuca) pellucens</i> Kerzhner and Jaczewski 1967:893. [Key, fig., dist.]	EUROPEAN USSR
<i>Salda (Teloleuca) pellucens</i> Schuh 1967:26. [Disc., habitat, dist., fig.]	
<i>Teloleuca pellucens</i> Wroblewski 1968:17. [Diag., fig., key]	POLAND
<i>Teloleuca pellucens</i> Crossley 1971:256. [Dist., habitat]	ENGLAND
<i>Salda (Teloleuca) pellucens</i> Hoberlandt 1971a:140. [Dist.]	MONGOLIA
<i>Salda (Teloleuca) pellucens</i> Hoberlandt 1971b:144. [Dist.]	MONGOLIA
<i>Salda pellucens</i> Heiss 1972:86. [Habitat]	N TIROL
<i>Salda (Teloleuca) pellucens</i> Hoberlandt 1977:149. [Dist., habitat]	CZECHOSLOVAKIA
<i>Salda (Teloleuca) pellucens</i> Kerzhner 1978:36. [List, distr. record]	USSR: SAKHALIN
<i>Salda (Teloleuca) pellucens</i> Vinokurov 1979a:65. [Key, fig., list]	USSR: YAKUTIA
<i>Salda (Teloleuca) pellucens</i> Vinokurov 1979b:26. [Distr.]	MONGOLIA
<i>Teloleuca pellucens</i> Cobben 1985:269. [Map]	USSR; RUMANIA; MONGOLIA; KOREA

riparia Fallén. See *pellucens* Fabricius

riparia Zetterstedt. See *bifasciata* Thomson

serior Sahlberg. See *bifasciata* Thomson

SALDOIDINI

<i>Saldoidinae</i> Reuter 1912b:23. [Diag., disc. (in part)]
<i>Saldoidinae</i> Van Duzee 1916b:51. [List (in part)]
<i>Saldoidinae</i> Van Duzee 1917:447. [Cat. (in part)]
<i>Saldoidinae</i> Drake and Hoberlandt 1951c:12. [Cat. in part]

Saldoidinae Drake and Chapman 1958:480. [Dist., diag., habitat note (in part)]

Chartoscirtini Cobben 1959:305. [N. tribe, diag.]

Chartoscirtini Schuh 1967:10.

Saldoidinae Miller 1971:164. [Diag., dist. (in part)]

Saldoidini Polhemus and Chapman 1979:21. [Disc.]

Saldoidini Polhemus 1985a:133. [Diag., phylog. relat.]

CALACANTHIA REUTER

Type species: *Salda trybomi* Sahlberg (designated by Reuter, 1895)

Acanthia (*Calacanthia*) Reuter 1891a:145. [N. gen., diag.]

Acanthia (*Calacanthia*) Reuter 1895:8. [Key to spp.]

Calacanthia Oshanin 1912:89. [Cat.]

Calacanthia Reuter 1912b:19. [Diag., dist.]

Calacanthia Drake and Hoberlandt 1951c:3. [Cat.]

Calacanthia Kiritshenko 1951:93. [Diag. in key, key to species]

Calacanthia Cobben 1960a:228. [Key]

Calacanthia Stichel 1960c:125. [Cat.]

Calacanthia Brooks and Kelton 1967:59. [Desc.]

Calacanthia Cobben 1985:242. [Comp. notes.]

Calacanthia Polhemus 1985a:104. [Phylog. relat.]

alpicola Sahlberg

Salda alpicola Sahlberg 1880b:8. [N. sp., desc., disc., vars b, c (treated as syn. of *trybomi* by Reuter 1895:8; Kerzhner and Jaczewski 1967:893).]

NORWAY

Salda alpicola Sahlberg 1880a:167. [List, biogeogr. disc.]

SCANDINAVIA

Salda alpicola Sahlberg 1881:91. [Habitat, dist.]

SCANDINAVIA

Salda alpicola Sahlberg 1883:532. [Habitat notes]

Acanthia (*Calacanthia*) *trybomi alpicola* Reuter 1895:8. [Diag., as var.]

Calacanthia *trybomi alpicola* Oshanin 1912:89. [Cat., as var.]

Calacanthia *trybomi alpicola* Stichel 1934:298. [Diag., key, as form]

Calacanthia *trybomi alpicola* Drake and Hoberlandt 1951c:3. [Cat., dist., as var.]

Calacanthia *alpicola* Cobben 1959:312. [N. stat., disc.]

Calacanthia *alpicola* Cobben 1960a:229. [Desc., dist., figs., key]

Calacanthia *alpicola* Stichel 1960c:125. [Cat., dist.]

Calacanthia *alpicola* Cobben 1968a:8. [Egg structure]

Calacanthia *alpicola* Lindskog 1975:167. [Fig., male genitalia]

Calacanthia *alpicola* Cobben 1985:242. [Disc., figs.]

angulosa Kiritshenko

Acanthia *angulosa* Kiritshenko 1912a:548. [N. sp., desc., habitat, disc.]

TIBET

Teloleuca *angulosa* Oshanin 1912:89. [cat., distr.]

Teloleuca *angulosa* Reuter 1912b:18. [N. comb., disc.]

Acanthia *angulosa* Hoffmann 1933:249. [List, ref., distr.]

Acanthia *angulosa* Wu 1935:553. [List]

CHINA; TIBET

Acanthia (*Acanthia*) *angulosa* Hoffmann 1941:71. [Cat., refs., distr.]

Teloleuca *angulosa* Drake and Hoberlandt 1951c:11. [Cat., dist.]

TIBET

Teloleuca *angulosa* Drake and Maa 1954:265. [List, dist.]

Salda (*Teloleuca*) *angulosa* Stichel 1960c:124. [Cat., dist.]

Calacanthia *angulosa* Lindskog 1975:171. [N. comb., disc.]

Calacanthia *angulosa* Cobben 1985:242. [Disc., figs.]

grandis Cobben

Calacanthia *grandis* Cobben 1985:240. [N. sp., desc., comp. notes, figs.] CHINA: WESTERN SZECH-WAN

tibetana Drake

Calacanthia *tibetana* Drake 1954b:195. [N. sp., desc., habitat]

TIBET

Calacanthia *tibetana* Drake and Maa 1954:265. [List, dist.]

TIBET

Calacanthia *tibetana* Stichel 1960c:125. [Cat., dist.]

Calacanthia *tibetana* Cobben 1985:242. [Disc., figs.]

trybomi Sahlberg

- Salda trybomi* Sahlberg 1878:35. [N. sp., desc., habitat] NW SIBERIA
Salda trybomi Sahlberg 1880a:168. [List] USSR
Acanthia trybomi Reuter 1882a:113. [List] SIBERIA
Acanthia (Calacanthia) trybomi Reuter 1895:8. [Diag., syns., habitat, dist.]
Salda trybomi Lethierry and Severin 1896:223. [Cat., syns., dist.]
Acanthia (Calacanthia) trybomi Bianchi 1897:362. [Syns., tax. disc., habitat]
Calacanthia trybomi Oshanin 1912:89. [Cat., dist.] NE EUROPEAN USSR
Calacanthia trybomi Kiritshenko 1916:3. [List, fig.] CANADIAN ARCTIC
Calacanthia trybomi Van Duzee 1919:47. [Dist.] FINLAND
Calacanthia trybomi Sahlberg 1920:192. [Habitat, dist.]
Calacanthia trybomi Stichel 1934:298. [Diag., key]
Calacanthia trybomi Drake and Hottes 1950a:51. [Syns., note]
Calacanthia trybomi Weber 1950:178. [Dist.] ALASKA
Calacanthia trybomi Drake and Hoberlandt 1951c:3. [Cat., dist.]
Calacanthia trybomi Kiritshenko 1951:96. [Diag. in key, distr.] EUROPEAN USSR
Calacanthia trybomi Ossiannilsson 1951:52. [Habitat, dist.] LAPLAND
Calacanthia trybomi Cobben 1960a:230. [Desc., dist., figs., key]
Calacanthia trybomi Kiritshenko 1960:624. [Dist., list] ARCTIC EURASIA
Calacanthia trybomi Stichel 1960c:125. [Cat., dist.]
Calacanthia trybomi Brooks and Kelton 1967:59. [Desc., dist.] MANITOBA
Calacanthia trybomi Kerzhner and Jaczewski 1967:893. [Key, habitat, dist.] EUROPEAN USSR
Calacanthia trybomi Cobben 1968a:8. [Egg structure]
Calacanthia trybomi Vinokurov 1979a:65. [Key, fig., list] USSR: YAKUTIA
Calacanthia trybomi Cobben 1985:242. [Disc., figs.]

CAPITONISALDA POLHEMUSType species: *Saldula ripa* Drake (by original designation)**Capitonisalda** Polhemus 1981a:607. [N. gen., desc., disc.]**actaea** Drake

- Saldula actaea* Drake 1963:2. [N. sp., desc.] CENTRAL AFRICA
Capitonisalda actaea Polhemus 1981a:609. [N. comb., disc.] KENYA, MALAWI

carayoni Drake

- Saldula carayoni* Drake 1956a:431. [N. sp., desc., fig.] FRENCH CAMEROUN
Saldula carayoni Drake 1960:74. [Fig.]
Capitonisalda carayoni Polhemus 1981a:609. [N. comb.]

jihafana Brown

- Saldula jihafana* Brown 1951:241. [N. sp., desc., fig., disc.] SW ARABIA
Saldula jihafana Stichel 1960c:127. [Cat., dist.]
Saldula jihafana Cobben and Polhemus 1966:386. [Dist., disc.] ETHIOP. AFRICA
Saldula jihafana Cobben 1968a:8. [Egg structure, fig.]
Saldula jihafana Linnavuori 1981:35. [Habitat, dist.] NIGERIA; IVORY C.
Capitonisalda jihafana Polhemus 1981a:609. [N. comb., disc., fig.] ADEN; ETHIOPIA

ripa Drake

- Saldula ripa* Drake 1961b:133. [N. sp., desc., fig.] SOUTH AFRICA
Capitonisalda ripa Polhemus 1981a:610. [N. comb., syn., disc., habitat, diag., fig.] SOUTH AFRICA

CHARTOSCIRTA STALType species: *Salda elegantula* Fallén (designated by Reuter, 1895)

- Chartoscirta* Stål 1868a:393. [N. gen., diag.]
Acanthia (Chartoscirta) Reuter 1895:27. [Diag., key to spp.]
Chartoscirta Oshanin 1912:89. [Cat.]
Chartoscirta Reuter 1912b:21. [Diag., dist.]
Chartoscirta Stichel 1934:303. [Key]
Chartoscirta China 1943:279. [Note on type fixation]

Chartoscirta Drake and Hoberlandt 1951c:3. [Cat.]
Chartoscirta Kiritshenko 1951:93. [Diag. in key, key to species]
Chartoscirta Southwood and Leston 1959:335. [Key to British spp.]
Chartoscirta Cobben 1960a:230. [Key]
Chartoscirta Stichel 1960c:125. [Cat.]
Chartoscirta Wagner 1961:105. [In key]
Chartoscirta Wagner 1966:217. [Diag., key to species]
Chartoscirta Wroblewski 1968:17. [Diag., key]
Chartoscirta Polhemus 1976:238. [Note, diag., habitat]
Chartoscirta Polhemus 1985a:104. [Phylog. relat.]

cincta Herrich-Schaeffer

<i>Salda cincta</i> Herrich-Schaeffer 1841:40. [N. sp., desc., fig.]	AUSTRIA
<i>Salda cincta</i> Scholtz 1847:110. [Note]	POLAND
<i>Salda cincta</i> Sahlberg 1848:153. [Diag.]	FINLAND
<i>Salda cincta</i> Herrich-Schaeffer 1850:131. [Note]	EUROPE
<i>Salda cincta</i> Fieber 1859:240. [Diag. in key]	
<i>Salda cincta</i> Baerensprung 1860:23. [List, dist.]	ENGLAND
<i>Salda cincta</i> Fieber 1861:148. [Desc., dist.]	SWEDEN
<i>Salda cincta</i> Douglas and Scott 1865:531. [Syns., diag., desc., habitat]	
<i>Salda cincta</i> Stål 1868a:393. [Diag., dist.]	
<i>Salda cincta</i> Reuter 1871:319. [List]	USSR: KARELIA
<i>Salda cincta</i> Sahlberg 1871:303. [Habitat, list]	
<i>Salda cincta</i> Thomson 1871:409. [Diag., dist.]	FRANCE
<i>Salda cincta</i> Lethierry 1874:42. [Habitat]	BRITAIN
<i>Salda cincta</i> Saunders 1876:636. [Diag., fig., habitat]	NW SIBERIA
<i>Salda cincta</i> Sahlberg 1878:36. [Habitat, dist.]	FRANCE
<i>Chartoscirta cincta</i> Puton 1880:204. [Diag. in key, distr.]	
<i>Salda cincta</i> Westhoff 1880a:61. [Mention]	SCANDINAVIA
<i>Salda cincta</i> Sahlberg 1881:91. [Habitat, dist.]	CAUCASUS
<i>Salda cincta</i> Jakovlev 1882:133. [List]	
<i>Salda cincta</i> Duda 1885:294. [Habitat]	
<i>Salda cincta</i> Saunders 1892:184. [Diag., dist.]	ITALY
<i>Chartoscirta (Chartoscirta) cincta</i> Beazzi 1893:102. [List]	
<i>Acanthia (Chartoscirta) cincta</i> Reuter 1895:27. [Diag., syn., habitat, dist.]	
<i>Salda cincta</i> Lethierry and Severin 1896:217. [Cat., syn., dist.]	
<i>Chartoscirta cincta</i> Oshanin 1912:89. [Cat., syn., dist.]	
<i>Chartoscirta cincta immaculata</i> Royer 1920:71. [N. var., diag.]	FRANCE
<i>Salda (Chartoscirta) cincta</i> Sahlberg 1920:193. [Habitat, dist.]	FINLAND
<i>Chartoscirta cincta</i> Lindberg 1922:19. [List]	MEDITERRANEAN
<i>Chartoscirta cincta</i> Lindberg 1923:186. [List]	SWEDEN
<i>Chartoscirta cincta</i> Kiritshenko 1925:174. [List]	USSR: CRIMEA
<i>Chartoscirta cincta</i> Müller 1931:110. [List, habitat]	GERMANY
<i>Chartoscirta cincta</i> Reclaire 1932:224. [Habitat]	NETHERLANDS
<i>Chartoscirta cincta</i> Stichel 1934:304. [Diag., fig., key, habitat]	GERMANY
<i>Chartoscirta cincta</i> Pearce and Walton 1939:154. [Habitat]	BRITAIN
<i>Chartoscirta cincta</i> Jordan 1940:36. [List]	GERMANY
<i>Chartoscirta cincta</i> China 1943:279. [List]	BRITAIN
<i>Chartoscirta cincta</i> Walton 1943:235. [List, habitat]	BRITAIN
<i>Chartoscirta cincta</i> Shaw 1945:184. [Habitat, list]	BRITAIN
<i>Chartoscirta cincta</i> Brown 1946:159. [Habitat, list]	BRITAIN
<i>Chartoscirta cincta</i> Brown 1948b:126. [List]	ENGLAND
<i>Chartoscirta cincta</i> Linnavuori 1949:64. [List, habitat]	FINLAND
<i>Chartoscirta cincta</i> Drake and Hoberlandt 1951c:3. [Cat., dist., syn.]	EUROPEAN USSR
<i>Chartoscirta cincta</i> <i>immaculata</i> Drake and Hoberlandt 1951c:3. [Cat., dist., as var.]	BRITAIN
<i>Chartoscirta cincta</i> Kiritshenko 1951:97. [Diag. in key, distr.]	BRITAIN
<i>Chartoscirta cincta</i> Leston 1951:55. [Mention]	BRITAIN
<i>Chartoscirta cincta</i> Brown 1954b:47. [Habitat]	BRITAIN
<i>Chartoscirta cincta</i> Massee 1954:277. [Dist., habitat]	BRITAIN

<i>Chartoscirta cincta</i> Smreczynski 1954:14. [List]	POLAND
<i>Chartoscirta cincta</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Chartoscirta cincta</i> Filippi 1957:39. [Dist.]	
<i>Chartoscirta cincta</i> Southwood and Leston 1959:335. [Dist., habitat, key, biol.]	BRITAIN
<i>Chartoscirta cincta</i> Cobben 1960a:231. [Desc., dist., figs., key]	
<i>Chartoscirta cincta</i> Drake 1960:74. [Fig.]	
<i>Chartoscirta cincta</i> Linnavuori 1960:53. [Dist.]	ISRAEL
<i>Chartoscirta cincta</i> Stichel 1960b:18. [List, habitat]	PRUSSIA
<i>Chartoscirta cincta</i> Stichel 1960c:125. [Cat., form, dist.]	
<i>Chartoscirta cincta</i> Tamanini 1961:49. [Distr.]	ITALY
<i>Chartoscirta cincta</i> Wagner 1961:109. [In key, distr.]	
<i>Chartoscirta cincta</i> Strawinski 1965:399. [Note]	POLAND
<i>Chartoscirta cincta</i> Wagner 1966:217. [Diag., distr., habitat, figs.]	GERMANY
<i>Chartoscirta cincta</i> Wroblewski 1966:234. [Syns., dist., habitat, biology, diag., nymph]	POLAND
<i>Chartoscirta cincta</i> Kerzhner and Jacewski 1967:894. [Key, dist.]	EUROPEAN USSR
<i>Chartoscirta cincta</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Chartoscirta cincta</i> Cobben 1968a:8. [Egg structure, figs.]	
<i>Chartoscirta cincta</i> Wroblewski 1968:18. [Diag., key]	POLAND
<i>Chartoscirta cincta</i> Cobben 1969:60. [Taxonomic disc., dist., figs.]	CYPRUS
<i>Chartoscirta cincta</i> Josifov 1970:906. [Dist., list]	ALBANIA
<i>Chartoscirta cincta</i> Enghoff 1972:49. [List]	DENMARK
<i>Chartoscirta cincta</i> Heiss 1972:87. [Habitat]	N TIROL
<i>Chartoscirta cincta</i> Göllner-Scheiding 1974:188. [Habitat]	GERMANY
<i>Chartoscirta cincta</i> Josifov 1974:18. [List]	BULGARIA
<i>Chartoscirta cincta</i> Hoberlandt 1977:151. [Dist., habitat]	CZECHOSLOVAKIA
<i>Chartoscirta cincta</i> Göllner-Scheiding 1978b:87. [Habitat, dist.]	GERMANY
<i>Chartoscirta cincta</i> Afzelius, et al. 1985:304. [Sperm ultrastructure]	

cocksii Curtis

<i>Acanthia cocksii</i> Curtis 1835b:548. [N. sp., desc.]	BRITAIN
<i>Acanthia marginalis</i> Germar 1824:16. [Dist., diag., fig.]	
<i>Salda elegantula</i> Douglas and Scott 1865:533. [Syn., diag., desc. (see Saunders 1876:636)]	ENGLAND
<i>Salda cocksii</i> Saunders 1876:636. [Diag., habitat, fig.]	BRITAIN
<i>Salda cocksii</i> Puton 1880:204. [Diag. in key, vars., distr.]	FRANCE
<i>Salda cocksi</i> Saunders 1892:183. [Diag., dist.]	
<i>Salda (Chartoscirta) cocksii</i> Bezzi 1893:102. [List]	ITALY
<i>Acanthia (Chartoscirta) cocksii</i> Reuter 1895:28. [Diag., syns., habitat, dist., fig.]	
<i>Salda cocksi</i> Lethierry and Severin 1896:217. [Cat., syns., dist.]	
<i>Acanthia (Chartoscirta) cocksi</i> Reuter 1900b:187. [List]	MOROCCO
<i>Salda cooksi</i> Jakovlev 1903:323. [List]	USSR: IRKUTSK
<i>Chartoscirta cocksi</i> Oshanin 1912:89. [Cat., syns., dist.]	
<i>Chartoscirta cocksi</i> Reclaire 1932:224. [Habitat]	NETHERLANDS
<i>Chartoscirta cocksi</i> Stichel 1934:304. [Diag., key, habitat, fig.]	GERMANY
<i>Chartoscirta cocksi</i> Pearce and Walton 1939:154. [Habitat]	BRITAIN
<i>Chartoscirta cocksii</i> China 1943:279. [List]	BRITAIN
<i>Chartoscirta cocksi</i> Brown 1946:159. [List]	BRITAIN
<i>Chartoscirta cocksi</i> Brown 1948a:185. [Ecological study]	ENGLAND
<i>Chartoscirta cocksii</i> Brown 1948b:126. [List]	ENGLAND
<i>Chartoscirta cocksi</i> Hoberlandt 1948:28. [Dist.]	TURKEY
<i>Chartoscirta cocksi</i> Drake and Hoberlandt 1951c:3. [Cat., dist., syn.]	EUROPEAN USSR
<i>Chartoscirta cocksi</i> Kiritshenko 1951:97. [Diag. in key, distr.]	EUROPEAN USSR
<i>Chartoscirta cocksi</i> Mancini 1953:13. [List]	ITALY
<i>Chartoscirta cocksi</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Chartoscirta cocksi</i> Smreczynski 1954:15. [List]	POLAND
<i>Chartoscirta cocksi</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Chartoscirta cocksi</i> Cobben 1957:250. [Morphology, figs.]	ITALY
<i>Chartoscirta cocksi</i> Filippi 1957:40. [Dist., disc.]	
<i>Chartoscirta cocksi</i> Southwood and Leston 1959:336. [Dist., habitat, biology, figs, key]	BRITAIN

<i>Chartoscirta cocksi</i> Cobben 1960a:233. [Desc., dist., figs., key]	
<i>Chartoscirta cocksi</i> Drake 1960:74. [Fig.]	PRUSSIA
<i>Chartoscirta cocksi</i> Stichel 1960b:18. [List, habitat]	
<i>Chartoscirta cocksi</i> Stichel 1960c:125. [Cat., dist.]	
<i>Chartoscirta cocksi</i> Wagner 1961:109. [In key, distr.]	
<i>Chartoscirta cocksi</i> Wagner 1966:218. [Diag., distr., habitat, figs.]	GERMANY
<i>Chartoscirta cocksi</i> Wroblewski 1966:240. [Syns., dist., habitat, biology, diag.]	POLAND
<i>Chartoscirta cocksi</i> Kerzhner and Jaczewski 1967:894. [Key, dist.]	EUROPEAN USSR
<i>Chartoscirta cocksi</i> Wagner and Weber 1967:17. [List]	GERMANY
<i>Chartoscirta cocksi</i> Cobben 1968a:8. [Egg structure]	
<i>Chartoscirta cocksi</i> Wroblewski 1968:18. [Diag., fig., key]	POLAND
<i>Chartoscirta cocksi</i> Josifov 1970:906. [Dist., list]	ALBANIA
<i>Chartoscirta cocksi</i> Enghoff 1972:49. [List]	DENMARK
<i>Chartoscirta cocksi</i> Heiss 1972:87. [Habitat]	N TIROL
<i>Chartoscirta cocksi</i> Dethier 1974:102. [Habitat, list]	SWITZERLAND
<i>Chartoscirta cocksi</i> Josifov 1974:18. [List]	BULGARIA
<i>Chartoscirta cocksi</i> Lindskog 1974:53. [Dist., habitat]	FENNOSCANDIA
<i>Chartoscirta cocksi</i> Hoberlandt 1977:151. [Dist., habitat]	CZECHOSLOVAKIA
<i>Chartoscirta cocksi</i> Göllner-Scheiding 1978b:87. [Habitat, dist.]	GERMANY

cursitans Torre-Bueno. See *Teloleuca pellucens*

dilutipennis Reuter

<i>Acanthia (Chartoscirta) dilutipennis</i> Reuter 1891b:26. [N. sp., desc.]	USSR: UZBEKISTAN
<i>Acanthia (Chartoscirta) dilutipennis</i> Reuter 1895:28. [Diag., dist.]	
<i>Salda dilutipennis</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Chartoscirta dilutipennis</i> Oshanin 1912:89. [Cat., dist.]	
<i>Chartoscirta dilutipennis</i> Drake and Hoberlandt 1951c:3. [Cat., dist.]	
<i>Chartoscirta dilutipennis</i> Kiritshenko 1952:194. [List, fig.]	USSR: TADZHIKISTAN
<i>Chartoscirta dilutipennis</i> Stichel 1960c:125. [Cat., dist.]	
<i>Chartoscirta dilutipennis</i> Kiritshenko 1964:244. [List]	USSR: TADZHIKISTAN

edita Drake and Hoberlandt. See *Saldua* Van Duzee

elegantula Fallén

<i>Salda elegantula</i> Fallén 1807:30. [N. sp., diag.]	SWEDEN
<i>Salda elegantula</i> Fallén 1829:75. [Diag.]	SWEDEN
<i>Salda elegantula</i> Hahn 1834:84. [Desc., fig., dist., habitat]	
<i>Salda elegantula</i> Herrich-Schaeffer 1835:61. [Diag. in key]	
<i>Acanthia elegantula</i> Spinola 1837:77. [Diag.]	
<i>Salda elegantula</i> Zetterstedt 1838:268. [Diag., dist.]	LAPLAND
<i>Salda elegantula</i> Scholtz 1847:110. [Note]	POLAND (?)
<i>Salda elegantula</i> Sahlberg 1848:153. [Diag.]	FINLAND
<i>Salda elegantula</i> Herrich-Schaeffer 1850:129. [Diag. in key]	
<i>Salda elegantula</i> Fieber 1859:240. [Diag. in key]	EUROPE
<i>Salda elegantula</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda elegantula</i> Flor 1860:720. [Desc., habitat, syns., dist.]	USSR: ESTONIA, LATVIA
<i>Salda elegantula</i> Fieber 1861:144. [Desc., dist., syns.]	
<i>Salda flori</i> Dohrn 1863:395. [N. sp., desc. (fig. published in Stettiner ent. Zeitng, 1860, pl. 1, fig. 11; syn. by Saunders 1876:635)]	POLAND
<i>Salda flori</i> Douglas and Scott 1866:13. [Desc.]	ENGLAND
<i>Salda elegantula</i> Stål 1868a:393. [Diag.]	SWEDEN
<i>Salda elegantula</i> Reuter 1871:319. [List]	
<i>Salda elegantula</i> Sahlberg 1871:303. [Habitat, list]	USSR: KARELIA
<i>Salda elegantula</i> Thomson 1871:408. [Diag., dist.]	
<i>Salda elegantula</i> Saunders 1876:635. [Diag., habitat, fig.]	BRITAIN
<i>Salda elegantula</i> Sahlberg 1878:36. [Habitat, dist.]	NW SIBERIA
<i>Salda elegantula</i> Jakovlev 1879:155. [Dist.]	CAUCASUS
<i>Salda elegantula</i> Puton 1880:205.	FRANCE
<i>Salda elegantula</i> Reuter 1880a:15. [Disc., diag.]	

<i>Salda elegantula</i> Sahlberg 1881:91. [Habitat, dist.]	FINLAND
<i>Salda longicornis</i> Jakovlev 1882:133. [N. sp., desc., disc. (syn. Cobben 1959:312)]	CAUCASUS
<i>Salda elegantula</i> Duda 1885:294. [Habitat]	BOHEMIA
<i>Salda elegantula</i> Saunders 1892:183. [Diag., dist.]	ITALY
<i>Salda (Chartoscirta) elegantula</i> Bezzi 1893:102. [List]	
<i>Acanthia (Chartoscirta) elegantula</i> Reuter 1895:27. [Diag., syn., habitat, dist., fig.]	EUROPEAN USSR
<i>Acanthia (Chartoscirta) longicornis</i> Reuter 1895:28. [Diag., dist.]	
<i>Salda elegantula</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Salda longicornis</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Acanthia (Chartoscirta) elegantula</i> Kiritshenko 1910a:12. [List]	
<i>Chartoscirta longicornis</i> Oshanin 1912:89. [Cat., dist.]	FRANCE
<i>Chartoscirta elegantula</i> Oshanin 1912:89. [Cat., dist.]	FINLAND
<i>Chartoscirta elegantula flori</i> Oshanin 1912:89. [Cat., dist., as var.]	FINLAND
<i>Chartoscirta elegantula</i> Royer 1920:70. [Diag., disc.]	SWEDEN
<i>Chartoscirta elegantula</i> Sahlberg 1920:192. [Habitat, dist.]	NETHERLANDS
<i>Chartoscirta elegantula flori</i> Sahlberg 1920:192. [Habitat, dist., as var.]	
<i>Chartoscirta elegantula</i> Lindberg 1923:186. [List]	
<i>Chartoscirta elegantula</i> Reclaire 1932:224. [Habitat]	ASIATIC USSR
<i>Chartoscirta elegantula flori</i> Reclaire 1932:224. [Dist., as var.]	GERMANY
<i>Chartoscirta elegantula</i> Lindberg 1934:23. [List]	
<i>Chartoscirta elegantula</i> Stichel 1934:304. [Diag., key]	
<i>Chartoscirta elegantula flori</i> Stichel 1934:304. [Key, as form]	
<i>Chartoscirta elegantula</i> China 1943:279. [List]	BRITAIN
<i>Chartoscirta elegantula</i> Brown 1946:159. [Habitat, list]	BRITAIN
<i>Chartoscirta elegantula</i> Usinger and Brown 1949:311. [Habitat]	ENGLAND
<i>Chartoscirta elegantula flori</i> Usinger and Brown 1949:311. [Habitat, as var.]	ENGLAND
<i>Chartoscirta elegantula</i> Drake and Hoberlandt 1951c:3. [Cat., dist.]	
<i>Chartoscirta elegantula flori</i> Drake and Hoberlandt 1951c:3. [Cat., dist., as var.]	
<i>Chartoscirta longicornis</i> Drake and Hoberlandt 1951c:4. [Cat., dist.]	
<i>Chartoscirta elegantula</i> Kiritshenko 1951:97. [Diag. in key, distr.]	EUROPEAN USSR
<i>Chartoscirta longicornis</i> Kiritshenko 1951:97. [Diag. in key, distr.]	EUROPEAN USSR
<i>Chartoscirta elegantula</i> Linnavuori 1952:65. [Habitat]	FINLAND
<i>Chartoscirta elegantula</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Chartoscirta elegantula flori</i> Massee 1954:277. [Dist., as var.]	BRITAIN
<i>Chartoscirta elegantula</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Chartoscirta elegantula flori</i> Massee 1955:24. [List, dist., as var.]	BRITAIN
<i>Chartoscirta elegantula</i> Cobben 1957:256. [Disc., dist.]	HOLLAND
<i>Chartoscirta elegantula longicornis</i> Cobben 1959:312. [N. status as ssp., taxonomic disc.]	
<i>Chartoscirta elegantula</i> Southwood and Leston 1959:336. [Dist., habitat, note, key]	BRITAIN
<i>Chartoscirta elegantula elegantula</i> Cobben 1960a:232. [Desc., dist., figs., key, as ssp., forms]	
<i>Chartoscirta elegantula longicornis</i> Cobben 1960a:232. [Diag., dist., key, as spp.]	
<i>Chartoscirta elegantula</i> Stichel 1960b:18. [List, habitat]	PRUSSIA
<i>Chartoscirta elegantula elegantula</i> Stichel 1960c:125. [Cat., syn., form, dist., as ssp.]	
<i>Chartoscirta elegantula longicornis</i> Stichel 1960c:125. [Cat., dist., as ssp.]	
<i>Chartoscirta longicornis</i> Josifov 1961:24. [Disc.]	
<i>Chartoscirta elegantula</i> Wagner 1961:109. [In key, distr.]	
<i>Chartoscirta elegantula</i> Strawinski 1965:399. [Note, as ssp., habitat]	POLAND
<i>Chartoscirta elegantula</i> Wagner 1966:217. [Diag., distr., habitat, figs.]	GERMANY
<i>Chartoscirta elegantula</i> Wroblewski 1966:236. [Syns., dist., habitat, biology, diag., nymphs]	POLAND
<i>Chartoscirta elegantula</i> Kerzhner and Jaczewski 1967:894. [Key, dist.]	EUROPEAN USSR
<i>Chartoscirta elegantula</i> Wagner and Weber 1967:17. [List]	GERMANY
<i>Chartoscirta elegantula</i> Cobben 1968a:8. [Egg structure, fig.]	
<i>Chartoscirta elegantula longicornis</i> Popov et al. 1968:49. [List, as ssp.]	USSR
<i>Chartoscirta elegantula</i> Wroblewski 1968:19. [Diag., fig., key]	POLAND
<i>Chartoscirta elegantula elegantula</i> Benedek 1969:253. [Dist., as ssp.]	HUNGARY
<i>Chartoscirta elegantula</i> Josifov 1970:907. [Dist., list]	BALKANS
<i>Chartoscirta elegantula longicornis</i> Josifov 1974:18. [List]	BULGARIA

Chartoscirta elegantula Hoberlandt 1977:151. [Dist., habitat]
Chartoscirta elegantula Göllner-Scheiding 1978b:87. [Habitat, dist.]

CZECHOSLOVAKIA
GERMANY

flori Dohrn. See *elegantula* Fallén

geminata Costa

- Salda geminata* Costa 1853:7. [N. sp., desc., fig.] ITALY, NAPLES, MAREMORTO
Salda geminata Fieber 1859:239. [Syn., diag. in key] EUROPE
Salda geminata Baerensprung 1860:23. [List, syn., dist.]
Salda geminata Fieber 1861:147. [Desc., dist., syns.]
Salda geminata Jakovlev 1865:115. [List (misidentification; Kerzhner, in litt.)]
Salda geminata Stål 1868a:393. [Diag., dist.] SWEDEN
Salda geminata Thomson 1871:409. [Diag., dist.]
Salda venustula Scott 1872:243. [N. sp., desc. (treated as ssp. of *geminata* Costa by Oshanin 1912: 89)] CORSICA
Salda geminata Lethierry 1874:42. [Habitat] FRANCE
Salda geminata Westhoff 1880a:61. [Habitat, ecol.] GERMANY
Salda (Chartoscirta) cocksii geminata Beazzi 1893:102. [List, as var.] ITALY
Acanthia (Chartoscirta) geminata Reuter 1895:28. [Diag., syns., habitat, dist.]
Salda geminata Lethierry and Severin 1896:218. [Cat., dist.]
Chartoscirta geminata Oshanin 1912:89. [Cat., dist.]
Chartoscirta geminata venustula Oshanin 1912:89. [Cat., as var.]
Salda cocksii geminata Bernard 1931:64. [as var.] FRANCE
Chartoscirta geminata Reclaire 1932:224. [Dist.] NETHERLANDS
Chartoscirta geminata Stichel 1934:304. [Diag., key] GERMANY
Chartoscirta geminata putoni Stichel 1934:304. [N. form, key]
Chartoscirta geminata venustula Stichel 1934:304. [Key, as form]
Chartoscirta geminata Drake and Hoberlandt 1951c:4. [Cat., dist.]
Chartoscirta geminata putoni Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]
Chartoscirta geminata venustula Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]
Chartoscirta geminata Kiritschenko 1951:97. [Diag. in key, distr.] EUROPEAN USSR
Chartoscirta geminata Mancini 1952:5. [Distr.] ITALY: CAPRAIA I.
Chartoscirta geminata nigerrima Mancini 1952:5. [N. var., desc., dist., figs.] ITALY
Chartoscirta geminata venustula Mancini 1953:13. [List, as var.] ITALY
Chartoscirta geminata Filippi 1957:40. [Dist. disc.] ITALY
Chartoscirta geminata geminata Cobben 1960a:234. [Key as form]
Chartoscirta geminata venustula Cobben 1960a:234. [Diag. in key, as form]
Chartoscirta geminata Stichel 1960c:125. [Cat., forms, dist.]
Chartoscirta geminata Wagner 1961:109. [In key, distr.]

immaculata Royer. See *cincta* Herrich-Schaeffer

longicornis Jakovlev. See *elegantula* Fallén

luteifuscula Breddin. See *Saldula ornatula*

nigerrima Mancini. See *geminata* Costa

putoni Stichel. See *geminata* Costa

venustula Scott. See *geminata* Costa

HALOSALDA REUTER

Type species: *Salda lateralis* Fallén (by original designation)

- Halosalda* Reuter 1912b:11. [N. gen., desc., dist.]
Halosalda Oshanin 1912:88. [Cat.]
Halosalda Stichel 1934:296. [Diag., key]
Halosalda China 1943:277. [Note on type fixation]
Halosalda Drake and Hoberlandt 1951c:4. [Cat.]
Halosalda Kiritschenko 1951:93. [Diag. in key, key to species]

- Halosalda* Cobben 1960a:234. [Key]
Halosalda Stichel 1960c:125. [Cat.]
Halosalda Wagner 1961:105. [In key]
Halosalda Wagner 1966:218. [Diag.]
Halosalda Polhemus 1976:233. [Diag., tax. note, habitat]
Halosalda Polhemus 1985a:104. [Phylog. relat.]

aterrima Cobben. See *lateralis* Fallén

bicolor Curtis. See *lateralis* Fallén

concolor Puton

- Salda lateralis concolor* Puton 1880:203. [N. var., desc.] FRANCE
Salda grenieri Signoret 1883:42. [N. sp., desc. (syn. by Puton 1884:287)] TUNISIA
Halosalda lateralis concolor Oshanin 1912:88. [Cat., syns., dist., as var.]
Halosalda lateralis concolor Lindberg 1922:18. [List, as var.] GREECE
Halosalda lateralis concolor Stichel 1934:297. [Diag., key, as form]
Halosalda lateralis concolor Drake and Hoberlandt 1951c:4. [Cat., dist., syns., as var.]
Halosalda concolor Cobben 1960a:236. [Desc., dist., fig., key, lectotype designation]
Halosalda concolor Stichel 1960c:126. [Cat., syn., dist.]
Halosalda concolor Cobben 1985:216. [Figs., comp. notes]

coracina Cobben

- Halosalda coracina* Cobben 1985:217. [N. sp., desc., comp. diag., figs., habitat] GREECE

eburnea Fieber. See *lateralis* Fallén

fallax Verhoeff. See *lateralis* Fallén

grenieri Signoret. See *concolor* Puton

halophila Jakovlev. See *lateralis* Fallén

irrequieta Contarini. See *lateralis* Fallén

lateralis Fallén

- Salda lateralis* Fallén 1807:30. [N. sp., diag.] SWEDEN
Salda lateralis Fallén 1829:74. [Diag.] SWEDEN
Acanthia bicolor Curtis 1835b:548. [N. sp., diag., dist. (syn. with *pulchella* Curtis by Douglas and Scott 1865:520)] BRITAIN
Acanthia pulchella Curtis 1835b:548. [N. sp., fig., desc., dist., habitat (syn. by Dohrn 1859:52)] BRITAIN
Acanthia irrequieta Contarini 1847:190. [N. sp., desc. (syn. by Schumacher 1918:33)] ITALY: VENICE
Salda lateralis Sahlberg 1848:153. [Diag., habitat] FINLAND
Salda pulchella Herrich-Schaeffer 1850:131. [Fig.] EUROPE
Salda lateralis Herrich-Schaeffer 1850:131. [Diag.]
Salda lateralis Fieber 1859:233. [Diag. in key] EUROPE
Salda eburnea Fieber 1859:233. [N. sp., diag. in key (syn. by Stål 1868a:392)] S GERMANY
Salda pulchella Fieber 1859:234. [Diag. in key] EUROPE
Salda pulchella Baerensprung 1860:23. [List, dist.]
Salda eburnea Baerensprung 1860:23. [List, dist.]
Salda lateralis Baerensprung 1860:23. [List, dist.]
Salda lateralis Fieber 1861:144. [Diag., dist.]
Salda pulchella Fieber 1861:144. [Diag., dist.]
Salda eburnea Fieber 1861:144. [Diag., dist., syn.]
Salda lateralis Douglas and Scott 1865:519. [Diag., desc.]
Salda pulchella Douglas and Scott 1865:520. [Syn., diag., desc. (see Saunders 1876:630)] ENGLAND
Salda lateralis Stål 1868a:392. [Syns., diag., var., dist.] SWEDEN
Salda lateralis Reuter 1871:319. [List]
Salda lateralis Sahlberg 1871:302. [Habitat, list] USSR: KARELIA
Salda lateralis Thomson 1871:405. [Diag., syns., dist.]
Salda lateralis Lethierry 1874:41. [Habitat] FRANCE

<i>Salda halophila</i> Jakovlev 1876:229. [N.sp., desc. (syn. by Puton, 1875:48)]	USSR: W KAZAKHSTAN, CAUCASUS
<i>Salda lateralis</i> Saunders 1876:630. [Syn., diag.]	BRITAIN
<i>Salda lateralis</i> Jakovlev 1879:150. [Syns., disc., list]	CAUCASUS
<i>Salda lateralis</i> Puton 1880:203. [Diag. in key, vars., distr.]	FRANCE
<i>Salda lateralis</i> Reuter 1880b:185. [List]	SCANDINAVIA
<i>Salda lateralis</i> Sahlberg 1880b:8. [List]	NORWAY
<i>Salda lateralis</i> Sahlberg 1881:85. [Syns., dist.]	SCANDINAVIA
<i>Salda lateralis</i> Jakovlev 1882:133. [List]	CAUCASUS
<i>Acanthia halophila</i> Reuter 1882a:113. [List]	USSR: CAUCASUS
<i>Salda lateralis</i> Mason 1889:237. [Habitat]	ENGLAND
<i>Salda lateralis</i> Verhoeff 1891a:198. [Diag.]	
<i>Salda lateralis fallax</i> Verhoeff 1891a:199. [N. var., diag., female]	GERMANY: SASSENDORF IN WESTFALEN
<i>Salda lateralis nigra</i> Verhoeff 1891a:199. [N. var., descr., male]	GERMANY: SASSENDORF IN WESTFALEN
<i>Salda lateralis pallida</i> Verhoeff 1891a:199. [N. var., descr., male]	GERMANY: SASSENDORF IN WESTFALEN
<i>Salda lateralis pulchella</i> Verhoeff 1891a:199. [Diag., as var.]	
<i>Salda maritima</i> Verhoeff 1891a:202. [N. sp., desc., habitat (syn. by Verhoeff 1891b:339)]	GERMANY: NORDERNEY I.
<i>Salda maritima nigroscutellata</i> Verhoeff 1891a:203. [N. var., diag.]	GERMANY: NORDERNEY I.
<i>Salda versabilis</i> Verhoeff 1891b:340. [N. sp., descr. (unjustified n. name for <i>lateralis</i> Fallén)]	GERMANY
<i>Salda versabilis lateralis</i> Verhoeff 1891b:341. [Diag., key, as var.]	GERMANY
<i>Salda versabilis nigra</i> Verhoeff 1891b:341. [Diag., key, as var.]	GERMANY
<i>Salda versabilis nigroscutellata</i> Verhoeff 1891b:341. [Diag., key, as var.]	GERMANY
<i>Salda versabilis pallida</i> Verhoeff 1891b:341. [Diag., key]	GERMANY
<i>Salda versabilis pulchella</i> Verhoeff 1891b:341. [Desc., key, as var.]	GERMANY
<i>Salda versabilis fallax</i> Verhoeff 1891b:342. [Diag., key, as var.]	GERMANY
<i>Salda versabilis maritima</i> Verhoeff 1891b:342. [Diag., key, as var.]	GERMANY
<i>Salda versabilis reuteri</i> Verhoeff 1891b:342. [N. var., diag., key]	GERMANY: SASSENDORF IN WESTFALEN
<i>Salda lateralis pulchella</i> Saunders 1892:175. [Diag., dist., as var.]	
<i>Acanthia (Acanthia) lateralis</i> Reuter 1895:24. [Diag., syns., hab., dist., fig.]	
<i>Acanthia (Acanthia) lateralis eburnea</i> Reuter 1895:26. [Diag., as var.]	
<i>Salda lateralis</i> Lethierry and Severin 1896:218. [Cat., syns., dist.]	
<i>Salda lateralis pulchella</i> Horvath 1901:480. [As var.]	ASIA MINOR
<i>Salda lateralis</i> Jakovlev 1906a:239. [List]	USSR: CRIMEA
<i>Halosalda lateralis</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Halosalda lateralis eburnea</i> Oshanin 1912:88. [Cat., syn., as var.]	
<i>Halosalda lateralis fallax</i> Oshanin 1912:88. [Cat., dist., as var.]	
<i>Halosalda lateralis pulchella</i> Oshanin 1912:88. [Cat., as var.]	
<i>Salda lateralis</i> Schumacher 1918:33. [Syn., disc.]	
<i>Salda (Halosalda) lateralis</i> Sahlberg 1920:190. [Syns., habitat, dist.]	FINLAND
<i>Salda lateralis eburnea</i> Peneau 1921:62. [Habitat, as var.]	FRANCE
<i>Salda lateralis</i> Peneau 1921:65. [Habitat]	FRANCE
<i>Halosalda lateralis</i> Lindberg 1922:18. [List, habitat]	GREECE
<i>Halosalda lateralis eburnea</i> Lindberg 1922:18. [List, as var.]	GREECE
<i>Halosalda lateralis fallax</i> Lindberg 1922:18. [List, as var.]	GREECE
<i>Halosalda lateralis pulchella</i> Lindberg 1922:18. [List, as var.]	GREECE
<i>Halosalda lateralis</i> Lindberg 1923:186. [List]	SWEDEN
<i>Halosalda lateralis</i> Reclaire 1932:220. [Habitat]	NETHERLANDS
<i>Halosalda lateralis eburnea</i> Reclaire 1932:220. [As var.]	NETHERLANDS
<i>Halosalda lateralis pulchella</i> Reclaire 1932:220. [As var.]	NETHERLANDS
<i>Halosalda lateralis</i> Stichel 1934:297. [Diag., habitat, key]	GERMANY
<i>Halosalda lateralis eburnea</i> Stichel 1934:297. [Diag., key, as form]	
<i>Halosalda lateralis fallax</i> Stichel 1934:297. [Diag., key, as form]	

<i>Halosalda lateralis pulchella</i> Stichel 1934:297. [Diag., key, as form]	
<i>Halosalda lateralis</i> Lindberg 1936:116. [Diag. in key, distr., habitat]	BRITAIN
<i>Halosalda lateralis</i> Pearce and Walton 1939:154. [Note]	BRITAIN
<i>Halosalda lateralis</i> China 1943:277. [List]	ENGLAND
<i>Halosalda lateralis</i> Brown 1948a:180. [Ecological study]	ENGLAND
<i>Salda (Halosalda) lateralis</i> Brown 1948b:125. [List]	TURKEY
<i>Halosalda lateralis</i> Hoberlandt 1948:25. [Dist.]	
<i>Halosalda lateralis</i> Drake and Hoberlandt 1951c:4. [Cat., dist., syns.]	EUROPEAN USSR
<i>Halosalda lateralis eburnea</i> Drake and Hoberlandt 1951c:4. [Cat., dist., syn., as var.]	BRITAIN
<i>Halosalda lateralis fallax</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	BRITAIN
<i>Halosalda lateralis pulchella</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	
<i>Halosalda lateralis</i> Kiritshenko 1951:94. [Diag. in key, distr.]	ITALY
<i>Halosalda lateralis</i> Massee 1954:277. [Dist., habitat]	MONGOLIA
<i>Halosalda lateralis</i> Massee 1955:24. [List, dist.]	GERMANY
<i>Halosalda lateralis</i> Cobben 1957:246. [Abdominal morphology, figs.]	
<i>Halosalda lateralis</i> Filippi 1957:16. [Dist., disc. of forms]	BULGARIA
<i>Halosalda lateralis</i> Josifov 1957:69. [Desc., fig., habitat, brachypterous and macropterous forms]	
<i>Halosalda lateralis</i> Southwood and Leston 1959:324. [Dist., habitat, biology, fig., key]	BRITAIN
<i>Halosalda lateralis</i> Cobben 1960a:236. [Fig., key., forms]	
<i>Halosalda lateralis aterrima</i> Cobben 1960a:236. [N. form, diag. in key]	
<i>Halosalda lateralis eburnea</i> Cobben 1960a:236. [Key, as form]	
<i>Halosalda lateralis</i> Stichel 1960c:126. [Cat., syn., forms, dist.]	
<i>Halosalda lateralis</i> Josifov 1961:21. [Disc.]	
<i>Halosalda lateralis</i> Wagner 1961:105. [In key, distr.]	USSR
<i>Halosalda lateralis</i> Wagner 1966:218. [Diag., distr., habitat, fig.]	GERMANY
<i>Halosalda lateralis</i> Wroblewski 1966:242. [Habitat, dist., diag.]	POLAND
<i>Halosalda lateralis</i> Kerzhner and Jaczewski 1967:894. [Key, habitat, dist.]	EUROPEAN USSR
<i>Halosalda lateralis</i> Wagner 1967:67. [Dist., var.]	MONGOLIA
<i>Halosalda lateralis</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Halosalda lateralis</i> Cobben 1968a:8. [Egg structure, fig., diapause]	
<i>Halosalda lateralis</i> Popov et al. 1968:49. [List]	
<i>Halosalda lateralis</i> Wroblewski 1968:19. [Diag., fig., key]	
<i>Halosalda lateralis</i> Goodchild 1969:62. [Histology of hindgut, figs.]	
<i>Halosalda lateralis</i> Josifov 1970:907. [Dist., list]	BALKANS
<i>Halosalda lateralis</i> Hoberlandt 1971a:140. [Dist.]	MONGOLIA
<i>Halosalda lateralis</i> Hoberlandt 1971b:144. [Dist.]	MONGOLIA
<i>Halosalda lateralis</i> Miller 1971:164. [Habitat]	
<i>Halosalda lateralis</i> Enghoff 1972:49. [List]	DENMARK
<i>Halosalda lateralis</i> Josifov 1974:18. [List]	BULGARIA
<i>Halosalda lateralis</i> Vinokurov 1979a:65. [Key, fig., list]	USSR: YAKUTIA
<i>Halosalda lateralis</i> Vinokurov 1979b:27. [List]	MONGOLIA
<i>Halosalda lateralis</i> Cobben 1985:216. [Figs., comp. notes]	
<i>maritima</i> Verhoeff. See <i>lateralis</i> Fallén	
<i>nigra</i> Verhoeff. See <i>lateralis</i> Fallén	
<i>nigroscutellata</i> Verhoeff. See <i>lateralis</i> Fallén	
<i>pallida</i> Verhoeff. See <i>lateralis</i> Fallén	
<i>pulchella</i> Curtis. See <i>lateralis</i> Fallén	
<i>reuteri</i> Verhoeff. See <i>lateralis</i> Fallén	
<i>versabilis</i> Verhoeff. See <i>lateralis</i> Fallén	

HELENASALDULA COBBEN

Type species: *Salda aberrans* White (by original designation)*Helenasaldula* Cobben 1976:345. [N. gen., desc., diag., disc.]

aberrans White

- Salda aberrans* White 1878c:470. [N. sp., desc., fig.] ST. HELENA I.
Salda aberrans Lethierry and Severin 1896:215. [Dist., list]
Saldula aberrans Drake and Hoberlandt 1951c:6. [Cat., dist.]
Saldula aberrans Cobben 1968a:8. [Egg structure]
Helenasaldula aberrans Cobben 1976:346. [Desc., figs., first instar, disc.] ST. HELENA I.
Helenasaldula aberrans Schuh and Polhemus 1980b:6. [Fig.]

IOSCYTUS REUTER

Type species: *Salda polita* Uhler (by original designation)

- Ioscytus* Reuter 1912b:19. [N. gen., desc., disc.]
Ioscytus Van Duzee 1916b:51. [List]
Ioscytus Van Duzee 1917:447. [Cat., dist.]
Ioscytus Hungerford 1919:76. [Diag.]
Ioscytus Drake and Hoberlandt 1951c:4. [Cat.]
Ioscytus Usinger 1956:225. [Key to California species]
Ioscytus Chapman 1962:148. [Key]
Ioscytus Polhemus 1976:234. [Diag., note, dist., habitat]
Ioscytus Polhemus and Chapman 1979:22. [Diag., key, dist., habitat]
Ioscytus Polhemus 1985a:133. [Desc., disc., phylog. relat., key to Mexican and Central American species]

beameri Hodgden

- Salda beameri* Hodgden 1949:150. [N. sp., desc., figs.]
Ioscytus beameri Drake and Hoberlandt 1951c:4. [Cat., dist., new comb.]
Ioscytus beameri Polhemus 1985a:134. [Desc., disc., figs., dist. map, key]
Ioscytus beameri McKinnon and Polhemus 1986:439. [Habitat, dist., key]

chapman McKinnon and Polhemus

- Ioscytus chapmani* McKinnon and Polhemus 1986:434. [N. sp., desc., figs., habitat, key, dist.] USA:
OHIO, KENTUCKY, VIRGINIA

cobbeni Polhemus

- Ioscytus cobbeni* Polhemus 1964:253. [N. sp., desc., notes, habitat, figs.] USA: ROCKY MT. STATES
Ioscytus cobbeni Polhemus 1985a:136. [Desc., disc., figs., dist. map] USA: COLORADO, NEW MEXICO,
ARIZONA

- Ioscytus cobbeni* McKinnon and Polhemus 1986:439. [Habitat, key, dist.]

flavicosta Reuter. See *politus* Uhler

franciscanus Drake

- | | |
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| <i>Saldula franciscana</i> Drake 1949b:192. [N. sp., desc., diag.] | USA: CALIFORNIA |
| <i>Ioscytus franciscana</i> Drake and Hoberlandt 1951c:4. [Cat., dist.] | |
| <i>Ioscytus franciscana</i> Drake and Hottes 1955:3. [N. comb., diag.] | USA: CALIFORNIA, OREGON |
| <i>Ioscytus franciscanus</i> Usinger 1956:226. [Key] | USA: CALIFORNIA |
| <i>Ioscytus franciscanus</i> Polhemus and Chapman 1979:22. [Diag., dist., habitat] | USA: CALIFORNIA |
| <i>Ioscytus franciscanus</i> McKinnon and Polhemus 1986:438. [Habitat, key, dist.] | USA: CALIFORNIA |

nasti Drake and Hottes

- | | |
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| <i>Ioscytus nasti</i> Drake and Hottes 1955:3. [N. sp., desc.] | USA: CALIFORNIA |
| <i>Ioscytus nasti</i> Drake and Hoberlandt 1951c:4. [Cat., dist., <i>nomen nudum</i>] | |
| <i>Ioscytus nasti</i> Usinger 1956:226. [Key] | USA: CALIFORNIA |
| <i>Ioscytus nasti</i> Chapman 1962:148. [Dist., diag., key, habitat] | USA: CALIFORNIA |
| <i>Ioscytus nasti</i> Drake 1962:118. [Fig.] | |
| <i>Ioscytus nasti</i> Polhemus and Chapman 1979:22. [Diag., dist., habitat] | USA: CALIFORNIA |
| <i>Ioscytus nasti</i> McKinnon and Polhemus 1986:438. [Habitat, key, dist.] | |

politus Uhler

- Salda polita* Uhler 1877:441. [N. sp., desc.] USA: S CALIFORNIA
Salda polita Uhler 1893:383. [Dist., diag.] USA: UTAH
Salda polita Lethierry and Severin 1896:222. [Cat., dist.]

<i>Acanthia polita</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	USA: CALIFORNIA, COLORADO
<i>Ioscytus polita flavicosta</i> Reuter 1912b:21. [N. var., diag., as var.]	USA: UTAH
<i>Acanthia polita</i> Torre-Bueno 1913:20.	USA: UTAH
<i>Ioscytus politus</i> Van Duzee 1914b:32. [Dist., habitat]	USA: S CALIFORNIA, COLORADO
<i>Ioscytus politus</i> Van Duzee 1916b:51. [List]	NORTH AMERICA
<i>Ioscytus politus flavicosta</i> Van Duzee 1916b:51. [List, as var.]	NORTH AMERICA
<i>Ioscytus politus</i> Van Duzee 1917:447. [Cat., dist.]	
<i>Ioscytus politus flavicosta</i> Van Duzee 1917:447. [Cat., dist., as var.]	
<i>Ioscytus politus</i> Hungerford 1919:76. [Desc., dist.]	
<i>Ioscytus politus flavicosta</i> Hungerford 1919:77. [Diag., as var.]	
<i>Ioscytus politus</i> Drake and Hoberlandt 1951c:4. [Cat., dist.]	
<i>Ioscytus politus flavicosta</i> Drake and Hoberlandt 1951c:4. [Cat., dist., as var.]	
<i>Ioscytus politus</i> Drake and Hottes 1955:5. [Diag., fig.]	W USA
<i>Ioscytus politus</i> Usinger 1956:225. [Key, fig.]	USA: CALIFORNIA
<i>Ioscytus politus flavicosta</i> Usinger 1956:225. [Key, as ssp.]	USA: CALIFORNIA
<i>Ioscytus politus</i> Chapman 1962:148. [Dist., habitat, diag., key]	USA: NEVADA
<i>Ioscytus politus flavicosta</i> Chapman 1962:149. [Dist., habitat, diag., as var.]	USA: NEVADA
<i>Saldula politus</i> Cobben 1968a:8. [Egg structure]	
<i>Ioscytus politus</i> Polhemus 1969:1207. [Lectotype designation]	
<i>Ioscytus politus</i> Polhemus 1976:234. [Fig.]	
<i>Ioscytus politus politus</i> Polhemus and Chapman 1979:22. [Diag., dist., as ssp.]	USA: CALIFORNIA
<i>Ioscytus politus politus</i> Polhemus 1985a:139. [Desc., syn., disc., dist. map]	USA: S CALIFORNIA, S ARIZONA
<i>Saldula politus flavicosta</i> McKinnon and Polhemus 1986:438. [Habitat, key, dist.]	
<i>Ioscytus politus politus</i> McKinnon and Polhemus 1986:438. [Habitat, key, dist.]	
<i>suttoni</i> Drake and Hussey. See <i>tepidarius</i> Hodgden	
tepidarius Hodgden	
<i>Salda tepidaria</i> Hodgden 1949:161. [N. sp., desc.]	MEXICO
<i>Saldula suttoni</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	
<i>Saldula tepidaria</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	
<i>Saldula suttoni</i> Drake and Hussey 1951:1. [N. sp., disc. (syn. by Polhemus 1985a:139).]	MEXICO
<i>Ioscytus suttoni</i> Polhemus 1972:143. [N. comb., figs.]	MEXICO
<i>Ioscytus tepidarius</i> Polhemus 1985a:139. [Desc., n. comb., n. syn., dist. map]	MEXICO: CENTRAL PLATEAU
<i>Ioscytus tepidarius</i> McKinnon and Polhemus 1986:437. [Disc., habitat, figs., key, dist.]	USA: ARIZONA

MACROSALDULA LESTON AND SOUTHWOOD

Type species: *Acanthia scotica* Curtis (by original designation)

<i>Saldula (Macrosaldula)</i> Leston and Southwood 1964:80. [N. gen., descr.]	
<i>Saldula (Macrosaldula)</i> Benedek 1968:148. [Diag.]	
<i>Macrosaldula</i> Wroblewski 1968:21. [Key]	
<i>Saldula (Macrosaldula)</i> Dethier 1974:98. [Disc. of characters and of included species]	
<i>Macrosaldula</i> Cobben 1985:256. [Key to species, diag., distr., disc.]	
<i>Macrosaldula</i> Polhemus 1985a:104. [Phylog. relat.]	
<i>acetabularis</i> Cobben. See <i>oblonga</i> Stål	

clavalis Cobben

<i>Macrosaldula clavalis</i> Cobben 1985:229. [N. sp., desc., comp. notes, figs., key, map]	USSR: TRANSCAUCASIA
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connectens Horvath. See *variabilis* Herrich-Schaeffer

fenestrata Jakovlev. See *variabilis* Herrich-Schaeffer

gracilipes Jakovlev. See *scotica* Curtis

heijningeni Cobben*Saldula heijningeni* Cobben 1959:313. [N. sp., desc., diag., figs.]

SPAIN

Saldula heijningeni Cobben 1960a:240. [Desc., dist., figs., key]*Saldula heijningeni* Stichel 1960c:127. [Cat., dist.]*Macrosaldula heijningeni* Cobben 1985:256. [N. comb., key]**hirsutula** Flor. See *scotica* Curtis**inornata** Cobben*Macrosaldula inornata* Cobben 1985:229. [N. sp., desc., comp. notes, figs., key]

IRAQ

jakowleffi Reuter*Acanthia jakowleffi* Reuter 1891b:22. [N. sp., desc., disc.]

TURKESTAN

Acanthia (Acanthia) jakowleffi Reuter 1895:12. [Diag., dist.]*Salda jakowleffi* Lethierry and Severin 1896:218. [Cat., dist.]*Salda jakowleffi* Horvath 1904:578. [List]

TURKESTAN

Salda jakowleffi moerens Horvath 1904:585. [N. var., diag.]

TURKESTAN

Acanthia jakovlevi Oshanin 1912:88. [Cat., dist.]*Acanthia jakovlevi moerens* Oshanin 1912:88. [Cat., as var.]*Saldula jakovlevi* Kiritshenko 1931:97. [List]

USSR: MIDDLE ASIA

Saldula jakovlevi Drake and Hoberlandt 1951c:8. [Cat., dist.]*Saldula jakovlevi moerens* Drake and Hoberlandt 1951c:8. [Cat., dist., as var.]*Saldula jakovlevi* Stichel 1960c:127. [Cat., form, dist.]*Saldula jakovlevi* Kiritshenko 1964:241. [List]

USSR: TAKZHIKISTAN

Saldula (Macrosaldula) jakovlevi Hoberlandt 1971b:148. [Figs.]*Macrosaldula jakovleffi* Cobben 1985:239. [Figs., comp. notes, list, key, map] USSR: KAZAKHSTAN,
MIDDLE ASIA, ALTAI**kaszabi** Hoberlandt*Saldula (Macrosaldula) kaszabi* Hoberlandt 1971b:145. [N. sp., desc., disc., figs.]

MONGOLIA

Saldula (Macrosaldula) kaszabi Vinokurov 1979b:28. [Distr.]

MONGOLIA

Macrosaldula kaszabi Cobben 1985:256. [Key, map.]

MONGOLIA

kerzhneri Cobben*Macrosaldula kerzhneri* Cobben 1985:232. [N. sp., desc., comp. notes, figs., key, map]USSR: S
KAZAKHSTAN**koktshetavica** Cobben*Macrosaldula koktshetavica* Cobben 1985:234. [N. sp., desc., comp. notes, figs., key, map] USSR: N
KAZAKHSTAN**koreana** Kiritshenko*Acanthia koreana* Kiritshenko 1912a:547. [N. sp., desc., disc.]

KOREA

Acanthia koreana Oshanin 1912:88. [Cat., dist.]*Acanthia koreana* Hoffmann 1933:249. [List, ref., distr.]*Acanthia (Acanthia) koreana* Hoffmann 1941:72. [Cat., refs., distr.]*Salda koreana* Drake and Hoberlandt 1951c:8. [Cat., dist.]*Salda koreana* Stichel 1960c:127. [Cat., dist.]*Salda koreana* Josifov and Kerzhner 1972:149. [List]

KOREA

Macrosaldula koreana Cobben 1985:233. [N. comb., figs., comp. notes, key, list, map]USSR:
TRANSBAICALIA, FAR EAST**madonica** Seidenstucker*Saldula madonica* Seidenstucker 1961:41. [N. sp., desc., disc., figs.]

SICILY

Saldula madonica Cobben 1968a:8. [Egg structure, fig.]*Macrosaldula madonica* Cobben 1985:239. [N. comb., figs., comp. notes, key]**mendica** Reuter. See *variabilis* Herrich-Schaeffer**miyamotoi** Cobben*Macrosaldula miyamotoi* Cobben 1985:234. [N. sp., desc., comp. notes, figs., key, map]

JAPAN:

HONSHU, KYUSHU

moerens Horvath. See *jakowleffi* Reuter

monae Drake

Saldula monae Drake 1952:146. [N. sp., desc.]

ALASKA

Macrosaldula monae Cobben 1985:237. [N. comb., fig., comp. notes, key]

mongolica Kiritshenko

Acanthia mongolica Kiritshenko 1912a:547. [N. sp., desc., disc.]

MONGOLIA

Acanthia mongolica Oshanin 1912:88. [Cat., dist.]

Acanthia mongolica Hoffmann 1933:249. [List, ref., distr.]

Acanthia (Acanthia) mongolica Hoffmann 1941:72. [Cat., refs., distr.]

Saldula mongolica Drake and Hoberlandt 1951c:8. [Cat., dist.]

MONGOLIA

Saldula mongolica Drake and Maa 1954:265. [List, dist.]

MONGOLIA

Saldula mongolica Stichel 1960c:127. [Cat., dist.]

MONGOLIA

Saldula mongolica Josifov and Kerzhner 1967:2. [List]

MONGOLIA

Saldula (Macrosaldula) mongolica Hoberlandt 1971b:149. [Dist.]

MONGOLIA

Saldula (Macrosaldula) mongolica Vinokurov 1979b:28. [Distr.]

MONGOLIA

Macrosaldula mongolica Cobben 1985:260. [List, key, map.]

MONGOLIA

nigricolor Cobben. See *scotica* Curtis

nigricornis Reuter. See *variabilis* Herrich-Schaeffer

nivalis Lindberg

Saldula nivalis Lindberg 1935:420. [N. sp., desc.]

INDIA: KASHMIR

Acanthia (Acanthia) nivalis Hoffmann 1941:75. [Cat., refs., disc., lapsus]

Saldula nivalis Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula nivalis Drake and Maa 1954:266. [List, dist.]

KARAKORUM

Saldula nivalis Stichel 1960c:127. [Cat., dist.]

Macrosaldula nivalis Cobben 1985:239. [N. comb., figs., comp. notes, list, key, map.] USSR: KAZAKHSTAN, MIDDLE ASIA

oblonga Stål

Salda oblonga Stål 1858:191. [N. sp., desc., disc. (see Cobben 1960:242).]

USA: IRKUTSK

Acanthia oblonga Stål 1873:149. [Dist., diag.]

Acanthia (Acanthia) oblonga Reuter 1895:12. [Diag., dist.]

Salda oblonga Lethierry and Severin 1896:220. [Cat., dist.]

Acanthia oblonga Oshanin 1912:88. [Cat., dist.]

Saldula oblonga Drake and Hoberlandt 1951c:9. [Cat., dist.]

Saldula oblonga Stichel 1960c:127. [Cat., dist.]

MONGOLIA

Saldula (Macrosaldula) oblonga Hoberlandt 1971a:140. [Dist.]

MONGOLIA

Saldula (Macrosaldula) oblonga Hoberlandt 1971b:149. [Dist.]

MONGOLIA

Saldula (Macrosaldula) oblonga Vinokurov 1979b:28. [List]

Macrosaldula oblonga acetabularis Cobben 1985:236. [N. ssp., diag., comp. notes, fig., key, map.] USSR: E KAZAKHSTAN

Macrosaldula oblonga Cobben 1985:260. [Fig., key, map.]

rivularia Sahlberg

Salda rivularia Sahlberg 1878:34. [N. sp., desc., habitat]

NW SIBERIA

Salda rivularia Sahlberg 1880a:168. [List, biogeogr. disc.]

NORTH SIBERIA

Acanthia rivularia Reuter 1882a:113. [list]

SIBERIA

Acanthia (Acanthia) rivularia Reuter 1895:11. [Diag., habitat, dist.]

Salda rivularia Lethierry and Severin 1896:222. [Cat., dist.]

Acanthia rivularia Oshanin 1912:88. [Cat., dist.]

Acanthia rivularia Lindberg 1921:50. [List]

FINLAND

Saldula rivularia Drake and Hoberlandt 1951c:10. [Cat., dist.]

Saldula rivularia Cobben 1960a:243. [Desc., dist., fig., key]

Saldula rivularia Kiritshenko 1960:624. [Dist., list]

Saldula rivularia Stichel 1960c:128. [Cat., dist.]

ARCTIC EURASIA

Saldula rivularia Cobben 1968a:8. [Egg structure, fig.]

MONGOLIA

Saldula (Macrosaldula) rivularia Hoberlandt 1971b:149. [Dist.]

Saldula rivularia Josifov and Kerzhner 1972:149. [List]

KOREA

<i>Saldula rivularia</i> Lindskog 1975:167. [Fig., male genitalia]		
<i>Saldula (Macrosaldula) rivularia</i> Vinokurov 1979a:65. [Key, fig., habitat, list]	USSR: YAKUTIA	
<i>Saldula (Macrosaldula) rivularia</i> Vinokurov 1979b:28. [List]	MONGOLIA	
<i>Macrosaldula rivularia</i> Cobben 1985:237. [Figs., comp. notes, key, map]	USSR: SIBERIA; MONGOLIA; KOREA	
robورowski Jakovlev		
<i>Salda robورowski Jakovlev</i> 1889b:242. [N. sp., desc.]	W. CHINA	
<i>Acanthia (Chartoscirta) robورowski Reuter</i> 1895:28. [Diag., dist.]		
<i>Salda robورowski Lethierry and Severin</i> 1896:222. [Cat., dist.]		
<i>Chartoscirta robورowski Oshanin</i> 1912:89. [Dist., list]		
<i>Chartoscirta robورowskii Hoffmann</i> 1933:249. [List, distr.]		
<i>Chartoscirta robورowski Wu</i> 1935:555. [List]	CHINA	
<i>Chartoscirta robورowskii Hoffmann</i> 1941:76. [Cat., refs., distr.]		
<i>Chartoscirta robورowski Drake and Hoberlandt</i> 1951c:4. [Cat., dist.]		
<i>Chartoscirta robورowski Drake and Maa</i> 1954:266. [List, dist.]	CHINESE TURKESTAN	
<i>Chartoscirta robورowski Stichel</i> 1960c:125. [Cat., dist.]		
<i>Macrosaldula robورowski Cobben</i> 1985:256. [N. comb., figs., comp. notes, key, map]	CHINESE TURKESTAN	
scotica Curtis		
<i>Acanthia scotica</i> Curtis 1835b:548. [N. sp., desc., distr.]	BRITAIN	
<i>Salda riparia</i> Costa 1847a:7. [Syns., desc., diag., dist., fig.]	IN APRUTIIS (ITALY)	
<i>Salda litoralis</i> Fieber 1859:238. [Syn., diag. in key (see Fieber 1863:62)]		
<i>Salda hirsutula</i> Flor 1860:708. [N. sp., desc. (syn. by Fieber 1863:62; see also Sahlberg 1871:300)]		
<i>Salda litoralis</i> Fieber 1861:147. [Desc., dist., syn. (see Fieber 1863:62)]	USSR: ESTONIA	
<i>Salda riparia</i> Douglas and Scott 1865:530. [Syns., diag., desc. (see Saunders 1876:631)]	ENGLAND	
<i>Salda scotica</i> Stål 1868a:389. [Diag., syns., dist.]	SWEDEN	
<i>Salda scotica</i> Sahlberg 1871:300. [Syn., habitat, list]	USSR: KARELIA	
<i>Saldula scotica</i> Thomson 1871:406. [Diag., syns., dist.]		
<i>Salda scotica</i> Saunders 1876:631. [Syn., diag., fig.]	BRITAIN	
<i>Salda gracilipes</i> Jakovlev 1879:151. [N. sp., desc., (syn. by Horvath, 1911b:337)]	CAUCASUS	
<i>Salda scotica</i> Puton 1880:196. [Diag. in key, syns., distr.]	FRANCE	
<i>Salda scotica</i> Sahlberg 1881:89. [Syns., habitat, dist.]	SCANDINAVIA	
<i>Salda scotica</i> Duda 1885:294. [Syn. (probable placement)]	BOHEMIA	
<i>Salda scotica</i> Saunders 1892:177. [Diag., dist.]		
<i>Acanthia (Sciodopterus) gracilipes</i> Reuter 1895:7. [Diag., dist.]		
<i>Acanthia (Acanthia) scotica</i> Reuter 1895:12. [Diag., syns. habitat, dist.]		
<i>Acanthia scotica vituligera</i> Reuter 1895:12. [N. var., diag.]	NO LOCALITY GIVEN	
<i>Salda gracilipes</i> Lethierry and Severin 1896:218. [Cat., dist.]		
<i>Salda scotica</i> Lethierry and Severin 1896:223. [Cat., syns., dist.]		
<i>Acanthia scotica</i> Kirkaldy and Torre-Bueno 1908:178. [Cat., dist. (misidentification)]	HOLARCTIC	
<i>Acanthia scotica</i> Oshanin 1912:88. [Cat., syns., dist.]		
<i>Saldula scotica</i> Van Duzee 1916b:50. [Syns., list (misidentification)]	NORTH AMERICA	
<i>Saldula scotica</i> Van Duzee 1917:445. [Syns., dist. (misidentification)]		
<i>Saldula scotica</i> Hungerford 1919:71. [Diag. (misidentification)]		
<i>Salda scotica</i> Sahlberg 1920:182. [Dist., habitat, dist.]	FINLAND	
<i>Acanthia scotica</i> Lindberg 1923:186. [List]	SWEDEN; FINLAND	
<i>Acanthia scotica</i> Lindberg 1929:7. [Habitat]	MOROCCO	
<i>Saldula scotica</i> Ekblom 1930:942. [List, record]		
<i>Acanthia scotica</i> Reclaire 1932:221. [Habitat]	NETHERLANDS	
<i>Saldula scotica</i> Stichel 1934:299. [Diag., key]	GERMANY	
<i>Saldula scotica vittuligera</i> Stichel 1934:299. [Diag., key, as form]		
<i>Saldula scotica</i> Lindberg 1936:116. [Diag. in key, distr., habitat]		
<i>Saldula scotica</i> Schmidt 1937:45. [Fig.]		
<i>Saldula scotica</i> Walton 1942:421. [List]	HEBRIDES	
<i>Saldula scotica</i> China 1943:278. [List]	BRITAIN	
<i>Saldula scotica</i> Brown 1946:159. [List, habitat]	BRITAIN	

<i>Salda scotica</i> Brown 1948b:125. [List, dist.]	ENGLAND
<i>Saldula scotica</i> Drake and Hoberlandt 1951c:10. [Cat., dist., syns.]	
<i>Saldula scotica</i> Kiritshenko 1951:94. [Diag. in key, distr.]	EUROPEAN USSR
<i>Saldula scotica</i> Brown 1954b:52. [Mention, habitat]	BRITAIN
<i>Saldula scotica</i> Leston 1954:116. [Habitat, biology]	BRITAIN
<i>Saldula scotica</i> Smreczynski 1954:12. [List]	POLAND
<i>Saldula scotica</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula scotica</i> Cobben 1957:252. [Morphology, fig.]	
<i>Saldula scotica</i> Filippi 1957:20. [Dist., disc.]	ITALY
<i>Saldula scotica</i> Leston 1957:379. [Copulatory structure, disc., figs.]	
<i>Saldula scotica</i> Miyamoto 1957:79. [Ovariole number]	
<i>Saldula scotica</i> Southwood and Leston 1959:329. [Habitat, fig., key, dist., biol.]	BRITAIN
<i>Saldula scotica</i> Cobben 1960a:240. [Fig., key, forms]	
<i>Saldula scotica nigricolor</i> Cobben 1960a:240. [N. form, diag. in key]	
<i>Saldula scotica vittuligera</i> Cobben 1960a:240. [Diag. in key, as form]	
<i>Saldula scotica</i> Stichel 1960c:128. [Cat., forms, dist.]	
<i>Saldula scotica</i> Lansbury 1961:21. [Habitat, list.]	BRITAIN
<i>Saldula scotica</i> Seidenstucker 1961:43. [Disc., figs.]	
<i>Saldula scotica</i> Wagner 1961:107. [In key, distr.]	
<i>Saldula scotica</i> Wagner 1966:220. [Diag., distr., habitat]	GERMANY
<i>Saldula (Macrosaldula) scotica</i> Wroblewski 1966:245. [Syns., dist., habitat, biol., diag. nymphs]	POLAND
<i>Saldula scotica</i> Kerzhner and Jaczewski 1967:895. [Key, habitat, dist.]	EUROPEAN USSR
<i>Saldula scotica</i> Wagner 1967:66. [Dist., list]	MONGOLIA
<i>Saldula scotica</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula scotica</i> Benedek 1968:147. [List]	HUNGARY, CARP. BN
<i>Saldula scotica</i> Cobben 1968a:8. [Egg structure, figs., chromosome number]	
<i>Macrosalilda scotica</i> Wroblewski 1968:22. [Diag., fig., key]	POLAND
<i>Saldula scotica</i> Josifov 1970:908. [Dist., list]	BALKANS
<i>Saldula (Macrosaldula) scotica</i> Hoberlandt 1971b:145. [Dist. (prob. misidentification; Kerzhner, in litt.)]	MONGOLIA
<i>Saldula scotica</i> Heiss 1972:87. [Habitat]	N TIROL
<i>Saldula scotica</i> Meinander 1972:78. [Dist., habitat]	LAPLAND
<i>Saldula (Macrosaldula) scotica</i> Dethier 1974:102. [Fig., habitat, list]	SWITZERLAND
<i>Saldula scotica</i> Lindskog 1975:167. [Fig.]	
<i>Saldula (Macrosaldula) scotica</i> Hoberlandt 1977:152. [Dist., habitat]	CZECHOSLOVAKIA
<i>Saldula (Macrosaldula) scotica</i> Vinokurov 1979b:29. [Distr. in Mongolia questioned]	
<i>Macrosalilda scotica</i> Cobben 1985:258. [Figs., distr., list, key, map]	TURKEY; USSR
shikokuana Cobben	
<i>Macrosalilda shikokuana</i> Cobben 1985:236. [N. sp., diag., figs., key, map]	JAPAN: SHIKOKU
simulans Cobben	
<i>Macrosalilda simulans</i> Cobben 1985:238. [N. sp., desc., comp. notes, fig., key, map]	USSR: S SIBERIA; MONGOLIA
tadzhika Kiritshenko	
<i>Acanthia tadzhika</i> Kiritshenko 1912b:388. [N. sp., desc., disc.]	USSR: TADZHIKISTAN
<i>Acanthia tadzhika</i> Hoffmann 1933:249. [Cat., distr.]	
<i>Saldula tadzhika</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	
<i>Saldula tadzhika</i> Stichel 1960c:128. [Cat., dist.]	
<i>Saldula tadzhika</i> Kiritshenko 1964:241. [List]	USSR: TADZHIKISTAN
<i>Saldula (Macrosaldula) tadzhika</i> Hoberlandt 1971b:148. [Figs.]	
<i>Macrosalilda tadzhika</i> Cobben 1985:258. [Key, map, fig.]	USSR: TADZHIKISTAN
variabilis Herrich-Schaeffer	
<i>Salda variabilis</i> Herrich-Schaeffer 1835:61. [N. sp. for <i>riparia</i> sensu Hahn, diag. in key]	GERMANY
<i>Salda riparia</i> Hahn 1833:82. [Desc., list, fig., misidentification]	GERMANY: MUNICH
<i>Salda variabilis</i> Costa 1847b:3. [Desc., syn., diag., dist., habitat, habits.]	ITALY: MATESE
<i>Salda riparia</i> Herrich-Schaeffer 1850:129. [Diag., disc. (in key), syn.]	

<i>Salda riparia</i> Fieber 1859:239. [Syn., diag. in key]	EUROPE
<i>Salda variabilis</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda riparia</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda riparia</i> Fieber 1861:147. [Desc., dist., syn. (see Reuter 1881:186)]	
<i>Acanthia nigricornis</i> Reuter 1875e:566. [N. sp. for <i>riparia</i> <i>sensu</i> Hahn, diag., syn. (syn. by Reuter 1881: 186)]	
<i>Salda fenestrata</i> Jakovlev 1879:152. [N. sp., desc., (syn. by Reuter, 1891b:22)]	CAUCASUS
<i>Saldula nigricornis</i> Puton 1880:196. [Diag. in key, distr.]	FRANCE
<i>Salda variabilis</i> Reuter 1881:186. [Disc., syns.]	
<i>Salda variabilis</i> Duda 1885:294. [Syns. (probable placement)]	BOHEMIA
<i>Acanthia variabilis connectens</i> Horvath 1888:179. [N. var., diag.]	ROUMANIA
<i>Acanthia (Acanthia) variabilis</i> Reuter 1895:11. [Diag., syns., habitat, dist.]	
<i>Acanthia (Acanthia) variabilis connectens</i> Reuter 1895:11. [Diag., dist., as var.]	
<i>Acanthia variabilis mendica</i> Reuter 1900a:156. [N. var., diag.]	FRANCE
<i>Salda variabilis connectens</i> Jakovlev 1908:195. [List, as var.]	USSR: CRIMEA
<i>Salda variabilis</i> Jakovlev 1908:195. [List.]	USSR: CRIMEA
<i>Acanthia variabilis</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Acanthia variabilis connectens</i> Oshanin 1912:88. [Cat., dist., as var.]	
<i>Acanthia variabilis mendica</i> Oshanin 1912:88. [Cat., dist., as var.]	
<i>Acanthia variabilis connectens</i> Horvath 1913:478. [Diag., as var.]	
<i>Acanthia variabilis</i> Lindberg 1922:19. [List]	ISRAEL
<i>Acanthia variabilis</i> Lindberg 1929:7. [Habitat]	BULGARIA; TURKEY
<i>Saldula variabilis</i> Stichel 1934:299. [Diag., key]	MOROCCO
<i>Saldula variabilis connectens</i> Stichel 1934:299. [Diag., key, as var.]	GERMANY
<i>Saldula variabilis mendica</i> Stichel 1934:299. [Diag., key, as form]	
<i>Saldula variabilis</i> Schmidt 1937:45. [Fig.]	
<i>Saldula connectens</i> Schmidt 1937:45. [Fig.]	
<i>Saldula variabilis</i> Hoberlandt 1948:26. [Dist.]	TURKEY
<i>Saldula variabilis</i> Drake and Hoberlandt 1951c:11. [Cat., dist., syns.]	
<i>Saldula variabilis connectens</i> Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]	
<i>Saldula variabilis mendica</i> Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]	
<i>Saldula variabilis</i> Kiritshenko 1951:94. [Diag. in key, distr.]	EUROPEAN USSR
<i>Saldula variabilis</i> Smreczynski 1954:12. [List]	POLAND
<i>Saldula variabilis</i> Filippi 1957:19. [Dist., disc. of forms]	ITALY
<i>Saldula variabilis connectens</i> Cobben 1960a:242. [Desc., dist., figs., key, as ssp.]	
<i>Saldula variabilis variabilis</i> Cobben 1960a:241. [Desc., dist., figs., key, as ssp.]	
<i>Saldula variabilis</i> Linnauvori 1960:53. [Dist.]	ISRAEL
<i>Saldula variabilis connectens</i> Stichel 1960c:128. [Cat., dist., as ssp.]	
<i>Saldula variabilis variabilis</i> Stichel 1960c:128. [Cat., form, as ssp.]	
<i>Saldula variabilis</i> Seidenstucker 1961:43. [Disc., figs.]	
<i>Saldula connectens</i> Seidenstucker 1961:43. [Disc., figs.]	
<i>Saldula variabilis</i> Wagner 1961:107. [In key, distr.]	
<i>Saldula connectens</i> Wagner 1961:107. [In key, distr.]	
<i>Saldula variabilis</i> Eckerlein and Wagner 1965:212. [List]	ALGERIA
<i>Saldula variabilis connectens</i> Wagner 1966:220. [Diag., distr., habitat]	
<i>Saldula variabilis variabilis</i> Wagner 1966:220. [Diag., distr., habitat, fig.]	GERMANY
<i>Saldula (Macrosaldula) variabilis</i> Wroblewski 1966:248. [Syns., habitat, dist., biology, desc. nymphs]	POLAND
<i>Saldula variabilis</i> Kerzhner and Jacewski 1967:895. [Key, habitat, dist.]	EUROPEAN USSR
<i>Saldula variabilis variabilis</i> Benedek 1968:147. [List, as ssp.]	HUNGARY, CARP. BASIN
<i>Saldula variabilis variabilis</i> Cobben 1968a:8. [Egg structure, fig., as spp.]	
<i>Macrosaldula variabilis</i> Wroblewski 1968:22. [Diag., fig., key]	POLAND
<i>Saldula variabilis</i> Benedek 1969:254. [Dist.]	HUNGARY
<i>Saldula variabilis connectens</i> Josifov 1970:908. [Dist., list]	BALKANS
<i>Saldula variabilis variabilis</i> Josifov 1970:908. [Dist., list]	BALKANS
<i>Saldula (Macrosaldula) variabilis</i> Hoberlandt 1971b:145. [Dist.]	MONGOLIA
<i>Saldula variabilis variabilis</i> Heiss 1972:88. [Habitat, as ssp.]	N TIROL
<i>Saldula variabilis</i> Josifov 1974:18. [List, var.]	BULGARIA

- Saldula (Macrosaldula) variabilis* Hoberlandt 1977:152. [Dist., habitat] CZECHOSLOVAKIA
Saldula (Macrosaldula) variabilis Vinokurov 1979b:29. [Distr. in Mongolia questioned]
Macrosaldula variabilis connectens Cobben 1985:258. [Key, figs., distr., as form]
Macrosaldula variabilis Cobben 1985:260. [Key, figs., map] USSR; IRAN
- violacea** Cobben
Macrosaldula violacea Cobben 1985:238. [N. sp., desc., comp. notes, figs., key, map] JAPAN:
HONSHU, HOKKAIDO; USSR: PRIMORSKY KRAY
- vittuligera** Reuter. See *scotica* Curtis

MICRACANTHIA REUTER

Type species: *Salda marginalis* Fallén (by original designation)

- Micracanthia* Reuter 1912b:16. [N. gen., desc., disc.]
Micracanthia Van Duzee 1916b:51. [List]
Micracanthia Van Duzee 1917:446. [Cat.]
Micracanthia Hungerford 1919:74. [Diag.]
Micracanthia Blatchley 1926:1013. [Diag., dist.]
Micracanthia Stichel 1934:302. [Key]
Micracanthia China 1943:278. [Note on type fixation]
Micracanthia Drake and Hoberlandt 1951c:5. [Cat.]
Micracanthia Chapman 1958:123. [Key]
Micracanthia Wilson 1958:142. [Key, habitat, biology]
Micracanthia Cobben 1960a:236. [Key]
Micracanthia Stichel 1960c:126. [Cat.]
Micracanthia Wagner 1961:106. [In key]
Micracanthia Chapman 1962:149. [Key]
Micracanthia Wagner 1966:219. [Diag.]
Micracanthia Brooks and Kelton 1967:62. [Desc., key]
Micracanthia Schuh 1967:10. [Dist.]
Micracanthia Wróblewski 1968:20. [Key to species]
Micracanthia Schaefer and Drew 1969:81. [Diag.]
Micracanthia Vinokurov 1975:1406. [Key]
Micracanthia Polhemus 1976:235. [Diag., note, habitat]
Micracanthia Polhemus and Chapman 1979:22. [Syn., diag., key]
Micracanthia Polhemus 1985a:141. [Desc. syn., disc, phylog. relat., key to Mexican and Middle American species]

bergrothi Jakovlev

- Salda bergrothi* Jakovlev 1893:304. [N. sp., desc.] USSR: E SIBERIA
Acanthia bergrothi Reuter 1895:24. [Diag., dist. (*incertae sedis*)]
Salda bergrothi Lethierry and Severin 1896:216. [Cat., dist.]
Micracanthia bergrothi Oshanin 1912:89. [Cat., dist.]
Teloleuca bergrothi Drake and Hoberlandt 1951c:11. [Cat., dist.]
Micracanthia ripula Drake 1957a:142. [N. sp., desc. (syn. by Polhemus 1985b:893)] CANADA: MANITOBA
Salda (Teloleuca) bergrothi Stichel 1960c:125. [Cat., dist.]
Micracanthia ripula Scudder 1961:28. [List] CANADA: BRITISH COLUMBIA
Micracanthia ripula Brooks and Kelton 1967:63. [Desc., habitat, key, dist., fig.] CENTRAL CANADA
Micracanthia ripula Schuh 1967:11. [Disc., habitat, dist.] USA: MICHIGAN
Micracanthia bergrothi Wagner 1967:67. [List, dist.] MONGOLIA
Micracanthia bergrothi Hoberlandt 1971b:145. [Dist.] MONGOLIA
Micracanthia bergrothi Vinokurov 1975:1407. [Syn., fig., disc., dist.] USSR
Micracanthia bergrothi Vinokurov 1979a:65. [Key, fig., habitat, list] USSR: YAKUTIA
Micracanthia bergrothi Vinokurov 1979b:27. [List] MONGOLIA
Micracanthia ripula Schuh and Polhemus 1980b:4. [Fig.]
Micracanthia bergrothi Polhemus 1985b:893. [N. syn.]

drakei Cobben

Micracanthia drakei Cobben 1960b:57. [N. sp., desc., figs.] NETH. ANTILLES
Micracanthia drakei Cobben 1985:222. [Figs., comp. notes]
Micracanthia drakei Polhemus 1985a:142. [Desc., disc., dist. map, key] HONDURAS; NICARAGUA

fennica Reuter

Salda fennica Reuter 1884a:171. [N. sp., desc. (see Reuter 1895:38)] FINLAND
Salda opacula Flor 1860:719. [Desc., syns., dist. (see Reuter 1871:319)] USSR: LATVIA
Salda costalis Thomson 1871:406. [Diag., dist., misidentification]
Salda marginalis Reuter 1880b:185. [List] SCANDINAVIA
Acanthia (Acanthia) fennica Reuter 1895:9. [Diag., syns., ecol., dist.] FINLAND
Salda fennica Lethierry and Severin 1896:218. [Cat., syn., dist.]
Micracanthia fennica Oshanin 1912:89. [Cat., syns., dist.]
Salda (Micracanthia) fennica Sahlberg 1920:189. [Syn., habitat, dist., disc.] FINLAND
Micracanthia fennica Stichel 1934:303. [Diag., key]
Micracanthia fennica Lindberg 1936:116. [Diag. in key, distr., habitat]
Micracanthia fennica Drake and Hoberlandt 1951c:5. [Cat., dist., syns.]
Micracanthia fennica Linnauvori 1951:157. [Diag., habitat, figs.] FINLAND
Micracanthia fennica Cobben 1960a:238. [Desc., dist., fig., key]
Micracanthia fennica Stichel 1960c:126. [Cat., dist.]
Micracanthia fennica Wagner 1961:108. [In key, distr.]
Micracanthia fennica Brooks and Kelton 1967:63. [Desc., habitat, key, dist.] CENTRAL CANADA
Micracanthia fennica Kerzhner and Jaczewski 1967:894. [Key, habitat, dist.] EUROPEAN USSR
Micracanthia fennica Wroblewski 1968:20. [Diag., fig., key] POLAND
Micracanthia fennica Vinokurov 1975:1407. [Dist., fig., disc.] USSR
Micracanthia fennica Polhemus and Chapman 1979:23. [In key]
Micracanthia fennica Cobben 1985:222. [Figs., comp. notes]

floridana Drake and Chapman

Micracanthia floridana Drake and Chapman 1953:64. [N. sp., desc., fig.] SE USA, COLORADO
Micracanthia floridana Chapman 1958:124. [Habitat, dist.] USA: FLORIDA
Micracanthia floridana Wilson 1958:142. USA: MISSISSIPPI
Micracanthia floridana Cobben 1960b:56. [Fig.] E USA
Micracanthia floridana Schuh 1967:10. [Disc., habitat, dist., figs.]
Micracanthia floridana Cobben 1985:222. [Figs., comp. notes]

hodgdeni Drake

Micracanthia hodgdeni Drake 1955a:152. [N. sp., desc.] BOLIVIA

humilis Say

Acanthia humilis Say 1832:35. [N. sp., desc.] FLORIDA
Acanthia humilis Stål 1873:149. [Dist.]
Salda humilis Uhler 1876:334. [Dist.] W USA
Salda humilis Uhler 1877:451. [Descr.] E USA
Salda humilis Uhler 1893:382. USA: UTAH
Salda humilis Lethierry and Severin 1896:218. [Cat., dist.]
Acanthia humilis Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.] NEARCTIC
Acanthia humilis Barber 1914:499. [List] USA: FLORIDA
Micranthia humilis Van Duzee 1916b:51. [List] NORTH AMERICA
Micracanthia humilis Parshley 1917a:48. [List, habitat] USA: MASSACHUSETTS
Micracanthia humilis Parshley 1917b:112. [List] NEW ENGLAND
Micracanthia humilis Van Duzee 1917:446. [Cat., dist.]
Micracanthia humilis Hungerford 1919:74. [Desc., syn., dist., habitat]
Micracanthia humilis Osborn and Drake 1922:83. [Habitat]
Micracanthia humilis Torre-Bueno 1923a:150. [Record]
Micracanthia humilis Torre-Bueno 1923b:415. [Dist.]
Micracanthia humilis Blatchley 1926:1013. [Diag., dist., habitat]
Micracanthia humilis Torre-Bueno 1928:138. [List]
USA: NEW YORK
USA: ADIRONDACKS
USA: CONNECTICUT
E USA
USA: NEW YORK

<i>Micracanthia humilis</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Micracanthia humilis</i> Barber 1939:417. [Dist., note]	PUERTO RICO
<i>Micracanthia humilis</i> Millspaugh 1939:76. [Dist.]	
<i>Micracanthia humilis</i> Drake and Hoberlandt 1951c:5. [Cat., dist.]	
<i>Micracanthia humilis</i> Drake and Hottes 1951a:44. [Stridulatory (= copulatory) structures, fig.]	
<i>Micracanthia humilis</i> Drake and Hottes 1951c:379. [Dist., habitat]	BRAZIL
<i>Micracanthia humilis</i> Chapman 1958:124. [Habitat, dist.]	USA: FLORIDA
<i>Micracanthia humilis</i> Wilson 1958:142. [Dist.]	USA: MISSISSIPPI
<i>Micracanthia humilis</i> Cobben 1960b:55. [Habitat, disc., figs., dist.]	NETH. ANTILLES
<i>Micracanthia humilis</i> Alayo 1967:40. [Syns., habitat]	CUBA
<i>Micracanthia humilis</i> Schuh 1967:11. [Disc., habitat, dist., figs.]	
<i>Micracanthia humilis</i> Schaefer and Drew 1969:81. [Diag., dist., key]	USA: OKLAHOMA
<i>Micracanthia humilis</i> Polhemus and Chapman 1979:23. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Micracanthia humilis</i> Cobben 1985:222. [Figs., comp. notes]	
<i>Micracanthia humilis</i> Polhemus 1985a:143. [Desc., syn., figs., dist. map, key, neotype designation]	MEXICO; GUATEMALA

hungerfordi Hodgden

<i>Salda hungerfordi</i> Hodgden 1949:156. [N. sp., desc., figs.]	USA: NEW YORK, FLORIDA
<i>Micracanthia hungerfordi</i> Drake and Hoberlandt 1951c:5. [Cat., dist.]	

husseyi Drake and Chapman

<i>Micracanthia husseyi</i> Drake and Chapman 1952:148. [N. sp., desc., habitat]	USA: FLORIDA
<i>Micracanthia husseyi</i> Chapman 1958:123. [Habitat, dist.]	USA: FLORIDA
<i>Micracanthia husseyi</i> Wilson 1958:142. [Dist.,]	USA: MISSISSIPPI
<i>Micracanthia husseyi</i> Cobben 1960b:59. [Habitat, disc., figs., dist.]	NETH. ANTILLES
<i>Micracanthia husseyi</i> Cobben 1985:222. [Figs., comp. notes]	
<i>Micracanthia husseyi</i> Polhemus 1985a:145. [Desc., figs., dist. map, key]	MEXICO: PACIFIC COAST

imitator Linnauvori. See *marginalis* Fallén

marginalis Fallén

<i>Salda marginalis</i> Fallén 1807:30. [N. sp., diag.]	FINLAND
<i>Salda marginalis</i> Fallén 1829:75. [Diag., dist. (see Reuter 1895:37-38)]	SWEDEN AND FINLAND
<i>Acanthia marginalis</i> Curtis 1835b:548. [Diag., dist.]	BRITAIN
<i>Salda marginalis</i> Sahlberg 1848:154. [Diag.]	FINLAND
<i>Salda marginalis</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda marginalis</i> Douglas and Scott 1865:524. [Syns., diag., desc., habitat]	ENGLAND
<i>Salda marginalis</i> Reuter 1871:319. [List]	
<i>Salda marginalis</i> Thomson 1871:405. [Diag., dist.]	
<i>Acanthia marginalis</i> Reuter 1874:565. [Syns., list]	
<i>Salda marginalis</i> Saunders 1876:633. [Diag., habitat, fig.]	BRITAIN
<i>Salda marginalis</i> Sahlberg 1881:91. [Syn., habitat, dist.]	SCANDINAVIA
<i>Salda marginalis</i> Saunders 1892:180. [Diag., dist.]	
<i>Acanthia (Acanthia) marginalis</i> Reuter 1895:9. [Diag., syn., dist.]	
<i>Salda marginalis</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Acanthia marginalis</i> Reuter 1900c:127. [Disc.]	
<i>Micracanthia marginalis</i> Oshanin 1912:89. [Cat., dist.]	
<i>Salda (Micracanthia) marginalis</i> Sahlberg 1920:189. [Habitat, dist., diag.]	FINLAND
<i>Micracanthia marginalis</i> Müller 1931:110. [List, habitat]	GERMANY
<i>Micracanthia marginalis</i> Reclaire 1932:223.	NETHERLANDS
<i>Micracanthia marginalis</i> Stichel 1934:303. [Diag., key, habitat]	GERMANY
<i>Saldula marginalis</i> China 1943:278. [List]	BRITAIN
<i>Micracanthia marginalis</i> Brown 1948b:126. [List, habitat]	ENGLAND
<i>Micracanthia marginalis</i> Linnauvori 1950:121. [List]	FINLAND
<i>Micracanthia marginalis</i> Drake and Hoberlandt 1951c:5. [Cat., dist.]	
<i>Micracanthia marginalis</i> Linnauvori 1951:154. [Disc., dist., habitat, figs.]	
<i>Micracanthia imitator</i> Linnauvori 1951:156. [N. sp., desc., dist., figs. (syn. by Cobben 1959:311)]	GERMANY

<i>Micracanthia marginalis</i> Massee 1954:277. [Dist.]	BRITAIN
<i>Micracanthia marginalis</i> Smreczynski 1954:14. [List, dist.]	POLAND
<i>Micracanthia marginalis</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Micracanthia imitator</i> Cobben 1957:247. [Morphol., figs.]	HOLLAND
<i>Micracanthia marginalis</i> Cobben 1959:311. [Disc., syn.]	
<i>Micracanthia marginalis</i> Southwood and Leston 1959:334. [Dist., habitat, biology, fig., key]	BRITAIN
<i>Micracanthia marginalis</i> Cobben 1960a:238. [Desc., dist., fig., key]	
<i>Micracanthia marginalis</i> Stichel 1960b:18. [List]	PRUSSIA
<i>Micracanthia marginalis</i> Stichel 1960c:126. [Cat., syn., dist.]	
<i>Micracanthia marginalis</i> Wagner 1961:109. [In key, distr., fig.]	
<i>Micracanthia marginalis</i> Strawinski 1965:400. [Habitat]	POLAND
<i>Micracanthia marginalis</i> Wagner 1966:219. [Diag., distr., habitat, figs.]	GERMANY
<i>Micracanthia marginalis</i> Wroblewski 1966:244. [Dist., habitat, biology, diag., nymphs]	POLAND
<i>Micracanthia marginalis</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Micracanthia imitator</i> Wagner and Weber 1967:24. [Syn., list.]	GERMANY
<i>Saldula marginalis</i> Cobben 1968a:8. [Egg structure, diapause]	
<i>Micracanthia marginalis</i> Wroblewski 1968:20. [Diag., fig., key]	POLAND
<i>Micracanthia marginalis</i> Enghoff 1972:49. [List]	DENMARK
<i>Micracanthia marginalis</i> Vinokurov 1975:1406. [Key, fig.]	
<i>Micracanthia marginalis</i> Hoberlandt 1977:152. [Dist., habitat]	
<i>Micracanthia marginalis</i> Cobben 1985:222. [Figs., comp. notes]	CZECHOSLOVAKIA
 peruviana Cobben	
<i>Micracanthia peruviana</i> Cobben 1986:232. [N. sp., descr., figs., comp. notes]	PERU: LIMA DEPT.
 pumpila Blatchley	
<i>Micranthia pumpila</i> Blatchley 1928:22. [N. sp., desc., habitat (<i>lapsus</i>)]	USA: FLORIDA
<i>Micracanthia pumpila</i> Drake and Hoberlandt 1951c:5. [Cat., dist.]	
<i>Micracanthia pumpila</i> Chapman 1958:123. [Dist., habitat]	USA: FLORIDA
<i>Micracanthia pumpila</i> Wilson 1958:142. [Dist.]	USA: MISSISSIPPI
<i>Micracanthia pumpila</i> Cobben 1960b:56. [Fig.]	
<i>Micracanthia pumpila</i> Cobben 1985:222. [Figs., comp. notes]	
 pusilla Van Duzee. See <i>quadrimaculata</i> Champion	
 quadrimaculata Champion	
<i>Salda quadrimaculata</i> Champion 1900:342. [N. sp., desc., fig., key]	PANAMA
<i>Acanthia quadrimacula</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	PANAMA
<i>Micranthia pusilla</i> Van Duzee 1914b:32. [N. sp., desc., habitat (<i>lapsus</i>) (syn. by Drake and Hottes 1950a:51)]	USA: S CALIFORNIA N AMERICA
<i>Micranthia pusilla</i> Van Duzee 1916b:51. [List]	
<i>Micracanthia pusilla</i> Van Duzee 1917:447. [Cat., dist.]	
<i>Micracanthia pusilla</i> Hungerford 1919:75. [Desc., diag., dist.]	
<i>Micranthia pusilla</i> Van Duzee 1923:166. [Habitat]	BAJA CALIF.
<i>Micracanthia pusilla</i> Harris and Shull 1944:208. [List]	USA: IDAHO W USA
<i>Micracanthia pusilla</i> Drake 1949b:187. [Dist.]	
<i>Micracanthia quadrimaculata</i> Drake and Hottes 1950a:51. [Syns., disc.]	MEXICO; N AMER.
<i>Micracanthia quadrimaculata</i> Drake and Hoberlandt 1951c:5. [Cat., dist., syn.]	
<i>Micracanthia quadrimaculata</i> Usinger 1956:226. [Dist., syn., fig., key]	USA: CALIFORNIA
<i>Micracanthia quadrimaculata</i> Wilson 1958:142.	USA: MISSISSIPPI
<i>Micracanthia quadrimaculata</i> Chapman 1962:149. [Syn., habitat, diag., key]	USA: NEVADA
<i>Micracanthia quadrimaculata</i> Schaefer and Drew 1969:81. [Diag., dist., key]	USA: OKLAHOMA
<i>Micracanthia quadrimaculata</i> Polhemus and Chapman 1979:23. [Syn., diag., dist., habitat, fig.]	USA: CALIFORNIA
<i>Micracanthia quadrimaculata</i> Polhemus 1985a:149. [Descr., syns., figs., dist. map., key, lectotype designation]	
 ripula Drake. See <i>bergrothi</i> Jakovlev	
 schuhi Lattin	
<i>Micracanthia schuhi</i> Lattin 1968:165. [N. sp., desc., disc., habitat, figs.]	USA: OREGON
<i>Micracanthia schuhi</i> Schuh 1975:6. [SEM micrograph of cephalic trichobothrium]	

sulcata Barber. See *Rupisalda* Polhemus

utahensis Drake and Hottes

- Micracanthia utahensis* Drake and Hottes 1955:1. [N. sp., desc.] USA: UTAH
Micracanthia utahensis Drake and Hoberlandt 1951c:5. [Cat., dist., *nomen nudum*] USA: NEVADA
Micracanthia utahensis Chapman 1962:150. [Habitat, diag., key]
Micracanthia utahensis Polhemus and Chapman 1979:23. [Diag., dist., habitat]
Micracanthia utahensis Polhemus 1985a:149. [Desc., syn., figs., dist. map, key] MEXICO; CENTRAL AMERICA

OIOSALDA DRAKE AND HOBERLANDT

Type species: *Oiosalda caboti* Drake and Hoberlandt (by original designation)

- Oiosalda* Drake and Hoberlandt 1952:85. [N. gen., desc.]
Oiosalda Polhemus 1985a:128. [Desc., syn., disc., fig., treated as *incertae sedis*]
caboti Drake and Hoberlandt
Oiosalda caboti Drake and Hoberlandt 1952:86. [N. sp., desc., fig.] COLOMBIA

ORTHOPHRYS HORVATH

Type species: *Acanthia (Chiloxanthus) pygmaea* Reuter (by original designation)

- Orthophrys* Horvath 1911b:335. [N. gen., desc., disc., key]
Orthophrys Oshanin 1912:87. [Cat.]
Orthophrys Reuter 1912b:10. [Diag., dist.]
Orthophrys Drake and Hoberlandt 1951c:5. [Cat.]
Orthophrys Cobben 1960a:227. [Desc., key]
Orthophrys Stichel 1960c:125. [Cat.]
Orthophrys Drake 1961a:301. [Syn., dist., habitat]
Orthophrys Polhemus 1976:235. [Diag., tax., note, habitat]
Orthophrys Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]
Orthophrys Polhemus 1985a:104. [Phylog. relat.]

mexicanus Van Duzee. See *Enalosalda* Polhemus

pygmaeum Reuter

- Acanthia (Chiloxanthus) pygmaea* Reuter 1900b:188. [N. sp., desc., disc.] MOROCCO
Orthophrys pygmaeum Horvath 1911b:335. [N. comb., habitat]
Orthophrys pygmaeum Kiritschenko 1912a:546. [Diag., disc.]
Orthophrys pygmaea Oshanin 1912:87. [Cat., dist.]
Orthophrys pygmaea Drake and Hoberlandt 1951c:5. [Cat., dist.]
Orthophrys pygmaea Baudois 1955:136. [Habitat, biology] MOROCCO
Orthophrys pygmaea Filippi 1957:41. [Dist.]
Orthophrys pygmaeum Drake 1958:145. [Dist., diag., disc., fig.] PORTUGAL
Orthophrys pygmaea Cobben 1960a:228. [Desc., dist., figs., key]
Orthophrys pygmaea Stichel 1960c:125. [Cat., dist.]
Orthophrys pygmaeum Drake 1961a:301. [Fig.]
Orthophrys pygmaeum Cobben 1968a:7. [Egg structure, figs., micrograph]
Orthophrys pygmaeum Lattin and Cobben 1968:130. [Disc., desc., figs.]
Orthophrys pygmaeum Polhemus 1976:234. [Fig.]

PSEUDOSALDULA COBBEN

Type species: *Acanthia rogeri* Kirkaldy (by original designation)

- Pseudosaldula* Cobben 1961:96. [N. gen., diag., disc., fig.]
Oreokora Drake 1962:119. [N. gen., desc., fig. (Type species: *Acanthia chilensis* Blanchard, by original designation; syn. by Polhemus 1976:235)]
Pseudosaldula Polhemus 1976:235. [Diag., tax. note., dist., habitat]
Pseudosaldula Polhemus 1985a:104. [Phylog. relat.]

amazona Drake

Pentacora amazona Drake 1955a:154. [N. sp., desc.]
Oreokora amazona Drake 1962:122. [N. comb., dist.]

PERU

andensis Distant

Acanthia andensis Distant 1891:118. [N. sp., fig.]
Acanthia andensis Distant 1893:93. [Desc. (see Distant 1891:118)]
Salda andensis Lethierry and Severin 1896:216. [Cat., dist.]
Acanthia andensis Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]
Pentacora bruesi Drake 1949b:187. [N. sp., desc., fig. (syn. by Drake 1962:121)]
Pentacora bruesi Drake and Hoberlandt 1951c:5. [Cat., dist.]
Saldula andensis Drake and Hoberlandt 1951c:7. [Cat., dist.]
Pentacora andensis Drake 1955a:152. [N. comb.]
Oreokora andensis Drake 1962:121. [N. comb., syns., disc.]

ECUADOR
ANDES

ECUADOR
PERU

SOUTH AMERICA
PERU

angusta Drake and Carvalho

Pentacora angusta Drake and Carvalho 1948:473. [N. sp., desc.]
Pentacora angusta Drake 1949b:189. [Dist. list]
Pentacora angusta Drake and Hoberlandt 1951c:5. [Cat., dist.]
Oreokora angusta Drake 1962:122. [N. comb., dist.]

ARGENTINA

auaukanica Kirkaldy. See *chilensis* Blanchard

bergi Haglund

Salda bergi Haglund 1899:176. [N. sp., desc., dist.]
Salda bergi Bergroth 1906:7. [Syn.]
Saldula lynchii Drake and Carvalho 1948:476. [N. sp., desc. (syn. by Drake 1962:121)]
Saldula lynchii Drake and Hoberlandt 1951c:8. [Cat., dist.]
Oreokora bergi Drake 1962:121. [N. comb., desc., syn., disc.]

PATAGONIA

ARGENTINA

bruesi Drake. See *andensis* Distant

bucayana Drake

Pentacora bucayana Drake 1955a:157. [N. sp., desc.]
Oreokora bacayana Drake 1962:122. [N. comb., dist. (*lapsus*)]

ECUADOR

chilensis Blanchard

Acanthia chilensis Blanchard 1852:225. [N. sp., desc., ref. to figure]
Acanthia chilensis Stål 1873:149. [Dist.]
Salda chilensis Lethierry and Severin 1896:216. [Cat., dist.]
Acanthia araucanica Kirkaldy 1899b:93. [N. sp., desc. (syn. by Drake 1962:121)]
Acanthia chilensis Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]
Acanthia araucanica Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]
Salda chilensis Carlo 1935:106. [Note]
Saldula chilensis Drake and Carvalho 1948:474. [Diag.]
Saldula araucanica Drake and Carvalho 1948:474. [Disc.]
Saldula araucanica Drake and Hoberlandt 1951c:7. [Cat., dist.]
Saldula chilensis Drake and Hoberlandt 1951c:7. [Cat., dist.]
Pentacora auraucanica Drake 1955a:152. [N. comb.]
Oreokora chilensis Drake 1962:121. [N. comb., syns., disc.]

CHILE

CHILE

CHILE

CHILE

S. AMERICA
S. AMERICA

cobbeni China

Pseudosaldua cobbeni China 1962:715. [N. sp., desc., diag., figs.]

CHILE

doeringi Drake and Carvalho

Saldua doeringi Drake and Carvalho 1948:475. [N. sp., desc.]
Saldua doeringi Drake and Hoberlandt 1951c:7. [Cat., dist.]
Oreokora doeringi Drake 1962:122. [N. comb., dist.]

ARGENTINA

froeschneri Lewis. See *Propentacora* Polhemus

lynchi Drake and Carvalho. See *bergi* Haglund

paralia Torres

Saldula paralia Torres 1954:88. [N. sp., desc., figs.]
Pseudosaldula paralia Polhemus 1976:236. [N. comb., syn. disc.]

TIERRA FUEGO

perula Drake

Pentacora perula Drake 1955a:156. [N. sp., desc.]
Oreokora perula Drake 1962:122. [N. comb., dist.]

PERU

pilloana Drake

Pentacora pilloana Drake 1955a:156. [N. sp., desc.]
Oreokora pilloana Drake 1962:123. [N. comb., distr.]

PERU

regilla Drake

Pentacora regilla Drake 1955a:155. [N. sp., desc.]
Oreokora regilla Drake 1962:122. [N. comb., dist., fig.]

CHILE

rogeri Kirkaldy

Acanthia rogeri Kirkaldy 1899b:92. [N. sp., desc.]
Acanthia rogeri Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]
Saldula rogeri Drake and Hoberlandt 1951c:10. [Cat., dist.]
Pentacora rogeri Drake 1955a:152. [N. comb.]
Pseudosaldula rogeri Cobben 1961:98. [Figs.]
Oreokora rogeri Drake 1962:122. [N. comb., dist.]

CHILE

CHILE

sola Drake and Carvalho

Saldula sola Drake and Carvalho 1948:476. [N. sp., desc.]
Saldula sola Drake and Hoberlandt 1951c:10. [Cat., dist.]
Oreokora sola Drake 1962:122. [N. comb., dist.]

ARGENTINA

RUPISALDA POLHEMUS

Type species: *Rupisalda petricola* Polhemus (by original designation)

Rupisalda Polhemus 1985a:151. [N. gen., desc., disc., phylog. relat., key to Mexican and Middle American species]

Rupisalda Polhemus 1981a:611. [Disc., key to species (unavailable name because no type fixed; see Polhemus 1985a:151 for providing availability of name)]

abdominalis Champion

Salda abdominalis Champion 1900:343. [N. sp., desc., fig., key.]
Acanthia abdominalis Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]
Saldula abdominalis Drake and Hoberlandt 1951c:6. [Cat., dist.]
Saldula abdominalis Drake and Hottes 1955:7. [Fig. Diag.]
Saldula abdominalis Polhemus 1972:145. [Figs., disc.]
Rupisalda abdominalis Polhemus 1985a:153. [N. comb., desc., syn., figs., dist. map, key, lectotype desig.]

GUATEMALA

GUATEMALA

COSTA RICA

MEXICO; COSTA RICA

africana Drake

Saldula africana Drake 1954b:196. [N. sp., desc., diag.]
Saldula africana Drake 1960:74. [Fig.]
Saldula africana Cobben and Polhemus 1966:390. [Figs.]
Rupisalda africana Polhemus 1981a:611. [N. comb., note, diag., dist.]

UGANDA

E & S AFRICA

araria Drake

Saldula araria Drake 1963:3. [N. sp., desc. (probably = *Rupisalda africana* Drake ≈ e Polhemus 1981a: 611)]

CONGO

brasiliensis Drake and Carvalho. See *ventralis* Stål

capicola Drake

Saldula capicola Drake 1954b:196. [N. sp., desc.]
Saldula capicola Drake 1956a:431. [Dist., habitat]
Saldula capicola Cobben and Polhemus 1966:387. [Diag., disc., habitat, fig.]
Rupisalda capicola Polhemus 1981a:613. [N. comb., dist.]

SOUTH AFRICA

SOUTH AFRICA

SIERRA LEONE

SOUTH AFRICA

cremnosa Polhemus

Rupisalda cremnosa Polhemus 1985a:156. [N. sp., desc., figs., dist. map, key] MEXICO; GUATEMALA

dewsi Hodgden

Salda dewsi Hodgden 1949:153. [N. sp., desc., fig.]

MEXICO; COSTA RICA

Saldula dewsi Drake and Hoberlandt 1951c:7. [Cat., dist.]

Saldula dewsi Polhemus 1966:57. [Habitat, dist.]

USA: ARIZONA

Rupisalda dewsi Polhemus 1985a:156. [N. comb., desc., syn., figs., dist. map, key]

MEXICO;

CENTRAL AMERICA; USA: ARIZONA

icolana Drake

Saldula icolana Drake 1955a:153. [N. sp., desc.]

BRAZIL

Rupisalda icolana Polhemus 1985a:152. [N. comb., syn.]

machadoi Drake

Saldula machadoi Drake 1960:73. [N. sp., desc., habitat, fig.]

ANGOLA

Rupisalda machadoi Polhemus 1981a:613. [New comb., dist., habitat]

ANGOLA; KENYA

monticola Polhemus

Rupisalda monticola Polhemus 1985a:157. [N. sp., desc., figs., key]

MEXICO: MICHOACAN

petricola Polhemus

Rupisalda petricola Polhemus 1985a:161. [N. sp., desc., figs., dist. map, key]

CENTRAL AMERICA;
SOUTHERN MEXICO

saxicola Polhemus

Saldula saxicola Polhemus 1972:143. [N. sp., desc., note, habitat, dist., figs.]

USA: ARIZONA;
MEXICO

Rupisalda saxicola Polhemus 1985a:162. [N. comb., desc., figs., dist. map, key]

MEXICO; BELIZE;
GUATEMALA

speciosa Polhemus

Rupisalda speciosa Polhemus 1981a:613. [N. sp., desc., disc., fig.]

KENYA

sułcata Barber

Micracanthia sułcata Barber 1939:415. [N. sp., desc., diag., fig.]

PUERTO RICO
CARIBBEAN

Saldula sułcata Drake 1949b:189. [Syn., dist.]

Saldula sułcata Drake and Hoberlandt 1951c:10. [Cat., dist.]

Rupisalda sułcata Polhemus 1985a:152. [N. comb.]

teretis Drake

Saldula teretis Drake 1950:1. [N. sp., desc., diag.]

USA: IDAHO

Saldula teretis Drake and Hoberlandt 1951c:11. [Cat., dist.]

Saldula teretis Chapman 1962:158. [Diag., key]

USA: NEVADA, IDAHO

Rupisalda teretis Polhemus 1985a:152. [N. comb.]

thika Polhemus

Rupisalda thika Polhemus 1981a:614. [N. sp., desc., disc., figs.]

KENYA

ventralis Stål

Salda ventralis Stål 1860:81. [N. sp., diag., disc.]

BRAZIL

Acanthia ventralis Stål 1873:148. [Diag. dist.]

Salda ventralis Lethierry and Severin 1896:224. [Cat., dist.]

Salda ventralis Champion 1900:342. [Syns., desc., fig., key]

GUATEMALA; PANAMA
C AMERICA; BRAZIL

Acanthia ventralia Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]

Saldula brasiliensis Drake and Carvalho 1948:477. [N. sp., desc. (syn. by Drake 1955:152)] BRAZIL

Salda ventralis Drake and Carvalho 1948:477. [Syns., diag.]

Saldula brasiliensis Drake and Hoberlandt 1951c:7. [Cat., dist.]

Saldula ventralis Drake and Hoberlandt 1951c:11. [Cat., dist.]

Saldula brasiliensis Drake and Hottes 1955:7. [Diag., fig.]

BRAZIL

Saldula ventralis Polhemus 1972:145. [Figs., disc.]

Rupisalda ventralis Polhemus 1985a:152. [N. comb.]

verdica Drake and Hottes

- Saldula verdica* Drake and Hottes 1951c:380. [N. sp., desc., fig.]
Saldula verdica Drake and Hoberlandt 1951c:11. [Cat., dist.]
Rupisalda veridica Polhemus 1985a:152. [N. comb.]

BRAZIL

zelena Drake

- Saldula zelena* Drake 1955a:154. [N. sp., desc.]
Rupisalda zelena Polhemus 1985a:152. [N. comb.]

PERU

SALDOOIDA OSBORNType species: *Saldoidea slossonae* Osborn (designated by Kirkaldy, 1906)

- Saldoidea* Osborn 1901:181. [N. gen., diag.]
Saldoidea Kirkaldy and Torre-Bueno 1908:178. [Cat.]
Saldoidea Slosson 1908:424. [Habitat]
Saldoidea Reuter 1912b:24. [Type species]
Saldoidea Van Duzee 1916b:51. [List]
Saldoidea Van Duzee 1917:447. [Cat.]
Saldoidea Hungerford 1919:78. [Diag.]
Saldoidea Blatchley 1926:1017. [Diag., key]
Saldoidea Usinger 1945:116. [Disc., key, dist.]
Saldoidea Drake and Hoberlandt 1951c:12. [Cat.]
Saldoidea Chapman 1958:121. [Key]
Saldoidea Drake and Chapman 1958:480. [Diag., habitat, key]
Saldoidea Wilson 1958:142. [Habitat, biology, key to Mississippi spp.]
Saldoidea Drake 1961a:304. [Syns., dist., diag.]
Saldoidea Schuh 1967:12. [Disc.]
Saldoidea Polhemus and Chapman 1979:19. [In key]
Saldoidea Polhemus 1985a:162. [Desc., disc., phylogenetic relationships]

armata Horvath

- Saldoidea armata* Horvath 1911b:334. [N. sp., desc., figs.]
Saldoidea bakeri Poppius 1914:52. [N. sp., desc. (syn. by Drake and Maa 1954:265)]
Saldoidea bakeri Bergroth 1918:124. [Diag.]
Saldoidea armata Hoffmann 1941:76. [Cat., refs., distr.]
Saldoidea armata Usinger 1945:117. [Diag., dist.]
Saldoidea bakeri Usinger 1945:117. [Diag., dist.]
Saldoidea armata Drake and Hoberlandt 1951c:12. [Cat., dist.]
Saldoidea bakeri Drake and Hoberlandt 1951c:12. [Cat., dist.]
Saldoidea bakeri Drake and Viado 1951:339. [Dist., habitat]
Saldoidea armata Drake and Maa 1954:264. [Syns., dist.]
Saldoidea armata Drake and Chapman 1958:484. [Syns., desc., dist., fig.]
Saldoidea armata Drake 1961a:304. [Figs.]
Saldoidea armata Miyamoto 1961:229. [Structure of gut, figs.]
Saldoidea armata Cobben 1968a:8. [Egg structure]

FORMOSA

PHILIPPINES

PHILIPPINES

PHILIPPINES

PHILIPPINES: LUZON

bakeri Poppius. See *armata* Horvath**cornuta** Osborn

- Saldoidea cornuta* Osborn 1901:182. [N. sp., desc.]
Saldoidea cornuta Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]
Saldoidea cornuta Barber 1914:499. [List]
Saldoidea cornuta Van Duzee 1916b:51. [List]
Saldoidea cornuta Van Duzee 1917:447. [Cat., dist.]
Saldoidea cornuta Hungerford 1919:79. [Desc., dist.]
Saldoidea cornuta Blatchley 1926:1018. [Diag., dist., habitat]
Saldoidea cornuta Usinger 1945:117. [Diag., dist.]
Saldoidea cornuta Drake and Hoberlandt 1951c:12. [Cat., dist.]
Saldoidea cornuta Chapman 1958:121. [Habitat, dist.]
Saldoidea cornuta Drake and Chapman 1958:484. [Desc., dist., fig., habitat]
Saldoidea cornuta Wilson 1958:143. [Record]

USA: FLORIDA

USA: FLORIDA

FLORIDA

N AMERICA

E USA

USA: FLORIDA

USA: MISSISSIPPI

slossonae Osborn

- Saldoida slossoni* Osborn 1901:181. [N. sp., desc.] USA: FLORIDA
Saldoida slossoni Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.] USA: FLORIDA
Saldoida slossoni Barber 1914:499. [List] FLORIDA
Saldoida slossoni Van Duzee 1916b:51. [List] NORTH AMERICA
Saldoida slossoni Van Duzee 1917:447. [Cat., dist.]
Saldoida slossoni Hungerford 1919:78. [Desc., dist.]
Saldoida slossoni wileyi Hungerford 1922:64. [N. var., diag.] USA: TEXAS
Saldoida slossoni Blatchley 1926:1017. [Diag., dist.] E USA
Saldoida slossoni Usinger 1945:117. [Diag., dist.]
Saldoida slossoni Drake and Hoberlandt 1951c:12. [Cat., dist., syn.] USA: FLORIDA
Saldoida slossoni Chapman 1958:121. [Habitat, dist.]
Saldoida slossonae Drake and Chapman 1958:483. [Justified emend., desc., dist., biol., figs., key]
Saldoida slossoni Wilson 1958:143. [Mention] USA: MISSISSIPPI
Saldoida slossoni Cobben 1968a:8. [Egg structure]
Saldoida slossonae wilyae Slater 1982:41. [Distr., justified emendation] USA: KANSAS

turbaria Schuh

- Saldoida turbaria* Schuh 1967:12. [N. sp., desc., disc., habitat, behav., dist., figs.] MICHIGAN
wileyae Hungerford. See *slossonae* Osborn

SALDULA VAN DUZEE

Type species: *Cimex saltatorius* Linnaeus (by original designation)

- Saldula* Van Duzee 1914a:387. [N. name for *Acanthia* of Reuter, disc.]
Acanthia (*Acanthia*) Reuter 1895:9. [Diag., key to spp.]
Acanthia Oshanin 1912:88. [Cat.]
Acanthia Reuter 1912b:14. [Diag., dist., disc.]
Saldula Van Duzee 1916b:50. [List]
Saldula Van Duzee 1917:441. [Cat., syn.]
Saldula Hungerford 1919:62. [Desc.]
Saldula Torre-Bueno 1923b:412. [Note, dist., key to species]
Saldula Blatchley 1926:1008. [Key]
Saldula Stichel 1934:298. [Key]
Saldula China 1943:278. [Syns., tax. notes, note on type fixation]
Saldula Zimmerman 1948:221. [Syn., habitat, key to Hawaiian spp.]
Saldula Drake and Hoberlandt 1951c:6. [Cat., syn.]
Saldula Kiritschenko 1951:93. [Diag. in key, key to species]
Saldula Rimes 1951:139. [Syns., desc., key]
Saldula Usinger 1956:226. [Key to California species]
Saldula Chapman 1958:133. [Key]
Saldula Wilson 1958:141. [Biology, key to Mississippi species]
Saldula Southwood and Leston 1959:327. [Key to British spp.]
Saldula Cobben 1960a:238. [Key]
Saldula Stichel 1960c:126. [Cat.]
Saldula Drake 1961a:292. [Syn., diag., dist., key]
Saldula Miyamoto 1961:229. [Structure of gut, figs.]
Saldula Wagner 1961:106. [In key]
Saldula Chapman 1962:151. [Key]
Saldula Wagner 1966:219. [Diag., key to species]
Saldula Brooks and Kelton 1967:64. [Desc., key]
Saldula Schuh 1967:14. [Dist., disc.]
Saldula Wroblewski 1968:22. [Key]
Saldula Schaefer and Drew 1969:82. [Diag.]
Saldula Hamid and Sultana 1972:282. [Key to West Pakistan species]
Saldula Dethier 1974:98. [Tax. notes, diag., table]
Saldula Polhemus 1976:237. [Note, dist., habitat]
Saldula Polhemus and Chapman 1979:23. [Syn., diag., tax. disc., key, dist., habitat]
Saldula Cobben 1980a:3. [Key, disc., dist., origin of Hawaiian fauna]

Saldula Polhemus 1985a:165. [Desc., syn., phylogenetic relationships, key to Mexican and Middle American species]

ablusa Drake and Hottes

- Saldula ablusa* Drake and Hottes 1954:2. [N. sp., desc., fig.] NE USA
Saldula xanthochila Van Duzee 1916b:50. [List (misidentification)] NORTH AMERICA
Saldula xanthochila limbosa Parshley 1917:111. [List, as ssp. (misidentification)] USA: NEW ENGLAND

- Saldula xanthochila* Van Duzee 1917:443. [Cat., dist. (in part, misidentification)]
Saldula xanthochila limbosa Van Duzee 1917:443. [Cat., dist., as var. (misidentification)]
Saldula xanthochila Hungerford 1919:68. [Desc., dist. (misidentification)]
Saldula xanthochila limbosa Hungerford 1919:68. [Diag., dist., as var. (misidentification)]
Saldula xanthochila Torre-Bueno 1923b:414. [Dist. (probable placement, misidentification)] USA: CONNECTICUT

- Saldula xanthochila* Blatchley 1926:1009. [Diag., dist. (misidentification)]
Saldula xanthochila Torre-Bueno 1928:138. [List (misidentification)] USA: NEW YORK
Saldula xanthochila Harris 1937:175. [List (misidentification)] USA: SOUTH DAKOTA
Saldula ablusa Drake and Hoberlandt 1951c:6. [Cat., dist., *nomen nudum*] NE NORTH AMER
Saldula ablusa Schuh 1967:14. [Disc., habitat, dist., figs.]
Saldula coxalis Schaefer and Drew 1969:82. [Diag., dist., key (apparent misidentification, probable placement)] USA: OKLAHOMA

actaea Drake. See *Capitonisalda* Polhemus

aethiopica Carlini

- Salda aethiopica* Carlini 1895:119. [N. sp., desc., disc.] ETHIOPIA
Saldula aethiopica Drake and Hoberlandt 1951c:6. [Cat., dist.]

africana Drake. See *Rupisalda* Polhemus

albibennis Reuter. See *opacula* Zetterstedt

alpinus Scopoli. See *saltatoria* Linnaeus

ambigua Lindskog

- Saldula ambigua* Lindskog 1985:339. [N. sp., descr., disc., figs.] USSR: PRIMORSKI KRAY

amoena Reuter

- Salda amoena* Reuter 1876:31. [N. sp., desc.] WESTERN SIBERIA
Salda amoena Sahlberg 1878:35. [Habitat, dist.] NW SIBERIA
Acanthia (Salda) amoena Reuter 1882a:113. [List.] SIBERIA
Acanthia amoena Reuter 1890:250. [Diag.]
Acanthia (Acanthia) amoena Reuter 1895:13. [Diag., syn., dist.]
Salda amoena Lethierry and Severin 1896:215. [Cat., dist.]
Acanthia amoena Oshanin 1912:88. [Cat., dist.]
Saldula amoena Drake and Hoberlandt 1951c:7. [Cat., dist.]
Saldula amoena Cobben 1960a:253. [Disc., fig.]
Saldula amoena Stichel 1960c:126. [Cat., dist.]
Saldula amoena Lindskog 1975:162. [Mention, disc. of species group]

amplicollis Reuter

- Acanthia amplicollis* Reuter 1891b:25. [N. sp., desc., disc.] GREECE
Acanthia (Acanthia) amplicollis Reuter 1895:42. [Diag., dist.]
Salda amplicollis Lethierry and Severin 1896:216. [Cat., dist.]
Salda amplicollis Horvath 1904:578. [List.] TURKESTAN
Acanthia amplicollis Oshanin 1912:88. [Cat., dist.]
Acanthia amplicollis Lindberg 1922:19. [List] TURKEY; GREECE
Saldula amplicollis Hoberlandt 1948:26. [Dist.] TURKEY
Saldula amplicollis Drake and Hoberlandt 1951c:7. [Cat., dist.]
Saldula amplicollis Lindberg 1953:153. [Dist.] CANARY I.? ITALY
Saldula amplicollis Filippi 1957:21. [Syns., dist., habitat, disc.]
Saldula amplicollis Cobben 1960a:249. [Desc., dist., figs., key]

<i>Saldula amplicollis</i> Linnauvori 1960:53. [Dist.]	ISRAEL
<i>Saldula amplicollis</i> Stichel 1960c:126. [Cat., dist.]	
<i>Saldula amplicollis</i> Benedek 1968:147. [List]	HUNGARY, CARPATH
<i>Saldula amplicollis</i> Josifov 1970:907. [Dist., list]	BALKANS
<i>Saldula amplicollis</i> Lindskog 1975:162. [Dist., ecology, disc. of species group]	
<i>amussitata</i> Kiritshenko. See <i>Nomina Nuda</i>	
<i>ancestralis</i> Filippi. See <i>palustris</i> Douglas	
<i>andrei</i> Drake	
<i>Saldula andrei</i> Drake 1949a:3. [N. sp., desc.]	SW USA
<i>Saldula azteca</i> Drake and Hottes 1949:177. [N. sp., desc., habitat, fig., (treated as ssp. by Polhemus 1985a:18)]	W USA; CANADA
<i>Saldula andrei</i> Drake and Hottes 1949:177. [Diag., fig.]	W USA; CANADA
<i>Salda laviniae</i> Hodgden 1949:158. [N. sp., desc., diag., figs. (syn. by Drake and Hottes 1950a:60)]	SW USA
<i>Saldula andrei</i> Drake and Hottes 1950a:60. [Syns., dist., habitat]	USA
<i>Saldula andrei</i> Drake and Hoberlandt 1951c:7. [Cat., dist., syn.]	
<i>Saldula azteca</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Saldula andrei</i> Drake and Hottes 1951a:46. [Stridulatory (= copulatory) structure, micrograph]	USA: CALIFORNIA
<i>Saldula andrei</i> Usinger 1956:226. [Key, dist.]	USA: NEVADA
<i>Saldula andrei</i> Chapman 1962:152. [Habitat, diag., key]	TEXAS; MEXICO
<i>Saldula andrei</i> Polhemus and Chapman 1979:25. [Syns., diag., dist., habitat]	CENTRAL MEXICO
<i>Saldula andrei andrei</i> Polhemus 1985a:167. [N. status, desc., syn., figs., dist. map, key]	
<i>Saldula andrei azteca</i> Polhemus 1985a:168. [N. status, desc., syn., figs., dist. map, key]	
<i>apicalis</i> Sahlberg. See <i>palustris</i> Douglas	
<i>archangelskii</i> Kiritshenko. See <i>Nomina Nuda</i>	
<i>arenicola</i> Scholtz	
<i>Salda arenicola</i> Scholtz 1847:110. [N. sp., desc.]	EUROPE
<i>Salda arenicola</i> Fieber 1859:236. [Diag. in key]	EUROPE
<i>Salda arenicola</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda arenicola</i> Fieber 1861:146. [Diag., dist.]	
<i>Salda arenicola</i> Saunders 1870:157. [Habitat]	ENGLAND
<i>Salda arenicola</i> Douglas and Scott 1871:28. [Desc.]	BRITAIN
<i>Salda arenicola</i> Reuter 1871:319. [List]	
<i>Salda arenicola</i> Sahlberg 1871:300. [List, habitat]	USSR: KARELIA
<i>Salda arenicola</i> Thomson 1871:408. [Diag., dist.]	
<i>Salda arenicola</i> Saunders 1876:634. [Diag. fig.]	BRITAIN
<i>Salda arenicola</i> Bolivar 1879:171. [List, syn.]	SPAIN; PORTUGAL
<i>Salda arenicola</i> Puton 1880:201. [Diag. in key, distr.]	FRANCE
<i>Salda arenicola</i> Reuter 1880b:187. [Diag., key, taxonomic disc.]	
<i>Salda arenicola</i> Sahlberg 1881:88. [Habitat, dist.]	SCANDINAVIA
<i>Salda arenicola</i> Duda 1885:294. [Note]	BOHEMIA
<i>Acanthia arenicola</i> Reuter 1890:251. [Diag.]	EUROPE
<i>Acanthia arenicola</i> Reuter 1891a:157. [Diag., disc., dist.]	SCANDANAVIA
<i>Salda arenicola</i> Saunders 1892:182. [Diag., dist.]	
<i>Acanthia (Acanthia) arenicola</i> Reuter 1895:22. [Diag., syns., habitat, dist.]	
<i>Acanthia (Acanthia) arenicola connectens</i> Reuter 1895:22. [N. var., diag., preoccupied by <i>connectens</i> Horvath]	
<i>Acanthia (Acanthia) arenicola simulator</i> Reuter 1895:22. [N. var., diag.]	NO LOCALITY GIVEN
<i>Salda arenicola</i> Lethierry and Severin 1896:216. [Cat.]	
<i>Acanthia arenicola</i> Kiritshenko 1910b:180. [List]	SIBERIA
<i>Acanthia arenicola</i> Oshanin 1912:88. [Cat., dist.]	
<i>Acanthia arenicola connectens</i> Oshanin 1912:88. [Cat., as var.]	
<i>Acanthia arenicola simulator</i> Oshanin 1912:88. [Cat., as var.]	

<i>Salda arenicola</i> Sahlberg 1920:188. [Habitat, dist.]	FINLAND
<i>Acanthia arenicola</i> Lindberg 1922:19. [List]	MIDDLE EAST
<i>Acanthia arenicola</i> Lindberg 1923:186. [List]	SWEDEN
<i>Acanthia arenicola</i> Reclaire 1932:223.	NETHERLANDS
<i>Acanthia arenicola connectens</i> Reclaire 1932:223. [As var.]	NETHERLANDS
<i>Acanthia arenicola simulator</i> Reclaire 1932:223. [As var.]	NETHERLANDS
<i>Saldula arenicola</i> Stichel 1934:302. [Key, diag.]	GERMANY
<i>Saldula arenicola connectens</i> Stichel 1934:302. [Diag., key, as form]	BRITAIN
<i>Saldula arenicola simulator</i> Stichel 1934:302. [Diag., key, as form]	GERMANY
<i>Saldula arenicola</i> Lindberg 1936:116. [Diag. in key]	BRITAIN
<i>Saldula arenicola</i> Pearce and Walton 1939:154. [Habitat]	ENGLAND
<i>Saldula arenicola nigripes</i> Wagner 1941:80. [N. form, diag.]	TURKEY
<i>Saldula arenicola</i> China 1943:278. [List]	TURKEY
<i>Saldula arenicola</i> Brown 1948b:126. [List]	TURKEY
<i>Saldula arenicola</i> Hoberlandt 1948:27. [Habitat, dist.]	SW ARABIA
<i>Saldula arenicola connectens</i> Hoberlandt 1948:27. [Dist., as form]	SW ARABIA
<i>Saldula arenicola simulator</i> Hoberlandt 1948:27. [Dist., as form]	SW ARABIA
<i>Saldula arenicola nigripes</i> Hoberlandt 1948:28. [As form]	SW ARABIA
<i>Saldula arenicola</i> Brown 1951:241. [Habitat, dist., disc.]	SW ARABIA
<i>Saldula arenicola</i> Drake and Hoberlandt 1951c:7. [Cat., dist., syn.]	EUROPEAN USSR
<i>Saldula arenicola connectens</i> Drake and Hoberlandt 1951c:7. [Cat., dist., as var.]	EUROPEAN USSR
<i>Saldula arenicola nigripes</i> Drake and Hoberlandt 1951c:7. [Cat., dist., as var.]	EUROPEAN USSR
<i>Saldula arenicola simulator</i> Drake and Hoberlandt 1951c:7. [Cat., dist., as var.]	EUROPEAN USSR
<i>Saldula arenicola</i> Kiritshenko 1951:96. [Diag. in key, distr.]	EUROPEAN USSR
<i>Saldula arenicola</i> Wagner 1951:1. [Economic pattern, figs.]	CANARY I.
<i>Saldula arenicola</i> Lindberg 1953:154. [Dist.]	POLAND
<i>Saldula arenicola</i> Smreczynski 1954:14. [List]	POLAND
<i>Saldula arenicola connectens</i> Smreczynski 1954:14. [List, as form]	SICILY
<i>Saldula arenicola cataniana</i> Wagner 1954:116. [N. ssp., desc., figs.]	USA: UTAH
<i>Saldula arenicola</i> Wagner 1954:117. [Figs., disc.]	BRITAIN
<i>Saldula arenicola</i> Drake and Hottes 1955:12. [Syns., disc., dist. fig.]	USA: CALIFORNIA
<i>Saldula arenicola</i> Massee 1955:24. [List, dist.]	HOLLAND
<i>Saldula arenicola</i> Usinger 1956:227. [Key, figs., dist.]	ITALY
<i>Saldula arenicola</i> Cobben 1957:255. [Habitat]	TUNISIA; ALGERIA
<i>Saldula arenicola</i> Filippi 1957:27. [Dist., disc. of forms and subspecies]	ALGERIA
<i>Saldula arenicola sahariana</i> Filippi 1957:27. [N. form, diag., fig., as form]	HOLLAND
<i>Saldula arenicola simulator</i> Filippi 1957:30. [Fig., as form]	BRITAIN
<i>Saldula deserticola</i> Wagner 1958:211. [N.sp.,desc. (syn. by Cobben 1959:307–308)]	GERMANY
<i>Saldula arenicola</i> Cobben 1959:307. [Disc. of variation and subspecies]	PRUSSIA
<i>Saldula arenicola</i> Southwood and Leston 1959:334. [Dist., habitat, key]	
<i>Saldula arenicola</i> Cobben 1960a:262. [Fig., key, forms]	
<i>Saldula arenicola nigripes</i> Cobben 1960a:260. [Diag. in key, as form, figs.]	
<i>Saldula arenicola sahariana</i> Cobben 1960a:262. [Diag. in key, as form, figs.]	
<i>Saldula arenicola simulator</i> Cobben 1960a:262. [Diag. in key, as form, figs.]	
<i>Saldula arenicola</i> Stichel 1960a:2. [List]	AFGHANISTAN
<i>Saldula arenicola</i> Stichel 1960b:19. [List]	
<i>Saldula deserticola</i> Stichel 1960c:126. [Cat., dist.]	
<i>Saldula arenicola</i> Stichel 1960c:126. [Cat., forms, dist.]	
<i>Saldula arenicola demaculata</i> Stichel 1960c:126. [N. name for <i>connectens</i> Reuter, as form.]	
<i>Saldula arenicola simulator</i> Hoberlandt 1961:221. [Dist., as form]	
<i>Saldula arenicola</i> Josifov 1961:24. [Disc.]	MADEIRA
<i>Saldula arenicola</i> Lindberg 1961:52. [Dist.]	
<i>Saldula arenicola</i> Wagner 1961:108. [In key, distr., figs.]	USA: NEVADA
<i>Saldula arenicola</i> Chapman 1962:153. [Syn., habitat, diag., key]	TADZHIKISTAN
<i>Saldula arenicola</i> Kiritshenko 1964:248. [List, variety]	ALGERIA
<i>Saldula arenicola</i> Eckerlein and Wagner 1965:212. [List]	ALGERIA
<i>Saldula sahariana</i> Eckerlein and Wagner 1965:212. [List]	GERMANY
<i>Saldula arenicola</i> Wagner 1966:224. [Diag., distr., habitat, fig.]	

<i>Saldula arenicola</i> Wroblewski 1966:281. [Dist., habitat, biology, desc., nymph]	POLAND
<i>Saldula arenicola</i> Kerzhner and Jaczewski 1967:896. [Key, habitat, dist.]	EUROPEAN USSR
<i>Saldula arenicola</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula arenicola</i> Benedek 1968:147. [Diag., list]	HUNGARY, CARP. BN
<i>Saldula arenicola</i> Cobben 1968a:8. [Egg structure]	
<i>Saldula arenicola</i> Popov et al. 1968:49. [List]	USSR
<i>Saldula arenicola</i> Wroblewski 1968:29. [Diag., fig., key]	POLAND
<i>Saldula arenicola</i> Josifov 1970:907. [Dist., list]	BALKANS
<i>Saldula arenicola</i> Heiss 1972:90. [Habitat]	N TIROL
<i>Saldula arenicola</i> Josifov 1974:18. [List]	BULGARIA
<i>Saldula arenicola</i> Karnecka 1974:11. [Genitalia, disc., figs.]	SUDAN
<i>Saldula arenicola</i> Linnauvori 1974:136. [Dist.]	CZECHOSLOVAKIA
<i>Saldula (Saldula) arenicola</i> Hoberlandt 1977:156. [Dist., habitat]	GERMANY
<i>Saldula arenicola</i> Göllner-Scheiding 1978b:86. [Habitat, dist.]	BOHEMIA; MORAVIA
<i>Saldula arenicola</i> Karnecka 1978:151. [Color pattern, figs.]	USA: CALIFORNIA
<i>Saldula arenicola arenicola</i> Polhemus and Chapman 1979:26. [Syns., diag., dist., habitat, as ssp.]	USSR: YAKUTIA
<i>Saldula arenicola Vinokurov</i> 1979a:71. [Key, fig., list]	MONGOLIA
<i>Saldula (Saldula) arsenjevi</i> Vinokurov 1979b:32. [List]	NIGER
<i>Saldula arenicola</i> Linnauvori 1981:36. [Habitat, dist.]	ALGERIA
<i>Saldula arenicola</i> Polhemus 1981a:615. [Syn., taxonomic note]	USSR: PRIMORSKIY KRAY
<i>Saldula arenicola ussurica</i> Vinokurov 1981b:21. [N. spp., descr., fig.]	
<i>Saldula arenicola arenicola</i> Vinokurov 1981b:22. [Fig.]	
<i>argentina</i> Berg. See <i>coxalis</i> Stål	
<i>arsenjevi</i> Vinokurov	
<i>Saldula (Saldula) arsenjevi</i> Vinokurov 1981a:11. [N. sp., descr., figs.]	USSR: FAR EAST
<i>australis</i> White	
<i>Salda australis</i> White 1876:106. [N. sp., desc.]	NEW ZEALAND
<i>Salda australis</i> White 1878b:160. [Mention of taxonomic position]	NEW ZEALAND
<i>Salda australis</i> Lethierry and Severin 1896:216. [Cat., dist.]	
<i>Salda australis</i> Hutton 1897:179. [Diag.]	NEW ZEALAND
<i>Salda australis</i> Myers and China 1928:383. [List]	NEW ZEALAND
<i>Saldula australis</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Saldula australis</i> Cobben 1961:105. [Figs.]	
<i>azteca</i> Drake and Hottes. See <i>andrei</i> Drake	
<i>babylonica</i> Filippi. See <i>xanthochila</i> Fieber	
<i>balli</i> Drake	
<i>Saldula balli</i> Drake 1950:6. [N. sp., desc., diag.]	USA: ARIZONA, NEW MEXICO
<i>Saldula varionis</i> Drake and Hottes 1950a:57. [N. sp., desc., fig. (syn. by Polhemus 1985a:171).]	USA: COLORADO, UTAH
<i>Saldula balli</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Saldula varionis</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	
<i>Saldula balli</i> Drake and Hottes 1951a:44. [Stridulatory (= copulatory) structure, fig.]	
<i>Saldula balli</i> Usinger 1956:227. [Key, dist.]	USA: CALIFORNIA
<i>Saldula balli</i> Chapman 1962:153. [Dist., habitat, key]	USA: NEVADA
<i>Saldula balli</i> Polhemus and Chapman 1979:26. [Taxonomic note, diag., dist.]	USA: CALIFORNIA
<i>Saldula varionis</i> Polhemus and Chapman 1979:31. [Diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula balli</i> Polhemus 1985a:171. [N. syn., desc., figs., dist. map, key]	USA: ARIZONA, TEXAS; MEXICO: SONORA
<i>balnearum</i> Bergroth. See <i>ornatula</i> Reuter	
<i>bassingeri</i> Drake	
<i>Saldula bassingeri</i> Drake 1949b:190. [N. sp., desc.]	USA: CALIFORNIA
<i>Saldula bassingeri</i> Drake and Hottes 1949:181. [Fig.]	
<i>Saldula bassingeri</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	

- Saldula bassingeri* Usinger 1956:226. [Key, dist.] USA: CALIFORNIA
Saldula bassingeri Brooks and Kelton 1967:67. [Desc., dist., habitat, key, fig.] CENTRAL CANADA
Saldula basingeri Polhemus and Chapman 1979:26. [Justified emend., diag., dist.] USA: CALIFORNIA
- bengali** Cobben
Saldula bengali Cobben 1986:225. [N. sp., descr., comp. notes] INDIA: W BENGAL
- bicolor** Costa. See *palustris* Douglas
- bimaculata** Filippi. See *xanthochila* Fieber
- boninana** Drake
Saldula boninana Drake 1961a:298. [N. sp., desc., fig.] BONIN ISLANDS
- bouchervillei** Provancher
Sciadopterus bouchervillei Provancher 1872:106. [N. sp., diag., disc., habitat] QUEBEC
Salda separata Uhler 1878:432. [N. sp., desc., dist. (syn. by Kelton and Lattin 1968:664)] USA
Salda bouchervillei Lethierry and Severin 1896:216. [Cat., dist.]
Salda separata Lethierry and Severin 1896:223. [Cat., dist.]
Acanthia separata Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.] CANADA; E USA
Saldula separata Van Duzee 1916b:50. [List] NORTH AMERICA
Saldula separata Parshley 1917b:110. [List]
Saldula separata Van Duzee 1917:443. [Cat., dist.] USA: NEW ENGLAND
Saldula separata Hungerford 1919:66. [Desc., dist.]
Saldula separata Osborn and Drake 1922:83. [Habitat] USA: NEW YORK
Acanthia separata Torre-Bueno 1923a:150. [Record]
Saldula separata Torre-Bueno 1923b:414. [Dist.] USA: ADIRONDACKS
Saldula separata Blatchley 1926:1012. [Diag., dist.] E USA
Saldula separata Torre-Bueno 1928:138. [List] USA: NEW YORK
Saldula illinoiensis Drake 1949a:2. [N. sp., desc. (syn. with *separata* Uhler by Polhemus 1967a:24);
 syn. by Kelton and Lattin 1968:664] USA: ILLINOIS
Saldula illinoiensis Drake and Hottes 1950a:60. [Diag., fig., dist.] USA
Saldula illinoiensis Drake and Hoberlandt 1951c:8. [Cat., dist.]
Saldula illinoiensis Lindberg 1958:23. [Dist., habitat] NEWFOUNDLAND
Saldula separata Brooks and Kelton 1967:66. [Desc., habitat, key, fig., dist.] CENTRAL CANADA
Saldula separata Polhemus 1967a:24. [N. syn., syn., taxonomic disc.]
Saldula separata Schuh 1967:21. [Disc., habitat, dist., figs.] E USA & CANADA
Saldula bouchervillei Kelton and Lattin 1968:664. [N. comb., syns., desc., disc., lectotype
 designation] CANADA: QUEBEC
Saldula separata Polhemus 1969:1207. [Note on holotype]
Saldula bouchervillei Lindskog 1975:164. [Figs., disc. of species group]
Saldula bouchervillei Cobben 1985:222. [Figs., comp. notes.]
- brachynota** Fieber. See *melanoscela* Fieber
- brasiliensis** Drake and Carvalho. See *Rupisalda ventralis*
- brevicornis** Rimes
Saldula brevicornis Rimes 1951:141. [N. sp., desc., figs., ecology, biology, immatures] AUSTRALIA
- browni** Wagner. See *palustris* Douglas
- buenoi** McDunnough. See *Salda* Fabricius
- burmanica** Lindskog
Saldula burmanica Lindskog 1975:163. [N. sp., desc., diag., figs., key, disc. of species group] BURMA
Saldula burmanica Cobben 1985:223. [Desc., comp. notes, ssp.?, figs.] INDIA; NEPAL
- butleri** White
Salda butleri White 1878b:160. [N. sp., desc.] NEW ZEALAND
Salda butleri Lethierry and Severin 1896:216. [Cat., dist.]
Salda butleri Hutton 1897:179. [Diag.] NEW ZEALAND
Salda butleri Myers and China 1928:383. [List] NEW ZEALAND
Saldula butleri Drake and Hoberlandt 1951c:7. [Cat., dist.]

c-album Fieber

<i>Salda c-album</i> Fieber 1859:236. [N. sp., diag. in key]	GERMANY; SWITZERLAND
<i>Acanthia stellata</i> Curtis 1835b:548. [Probable placement (see Saunders 1892:178)]	BRITAIN
<i>Salda c-album</i> Baerensprung 1860:23. [List, dist.]	
<i>Salda arenicola</i> Flor 1860:718. [Desc., dist. (see Fieber 1863:63)]	USSR: ESTONIA, LATVIA
<i>Salda c-album</i> Fieber 1861:146. [Diag., dist.]	
<i>Salda gamma</i> Fieber 1864:212. [N. sp., diag. (syn. by Wagner 1957:119)]	S FRANCE
<i>Salda stellata</i> Douglas and Scott 1865:525. [Syns., diag., desc., hab. (see Sahlberg 1920:185)]	ENGLAND
<i>Salda c-album</i> Sahlberg 1871:301. [Diag., habitat, list]	USSR: KARELIA
<i>Salda c-album</i> Lethierry 1874:41. [Habitat]	FRANCE
<i>Salda c-album</i> Saunders 1876:633. [Diag., fig.]	BRITAIN
<i>Saldula c-album</i> Puton 1880:198. [Diag. in key, distr.]	FRANCE
<i>Saldula gamma</i> Puton 1880:199. [Diag. in key, distr.]	FRANCE
<i>Salda c-album</i> Westhoff 1880a:62. [Record]	GERMANY
<i>Salda c-album</i> Sahlberg 1881:88. [Syns., habitat, dist.]	SCANDINAVIA
<i>Acanthia c-album</i> Reuter 1891a:154. [Diag., taxonomic disc., syn., dist.]	SCANDANAVIA
<i>Salda c-album</i> Saunders 1892:178. [Diag., disc., dist.]	
<i>Salda saltatoria</i> Saunders 1892:180. [Diag., disc., dist., habitat (probable misidentification)]	
<i>Acanthia (Acanthia) c-album</i> Reuter 1895:16. [Diag., syns., habitat, dist.]	
<i>Acanthia gamma</i> Reuter 1895:25. [Diag., dist. as <i>incertae sedis</i>]	
<i>Salda c-album</i> Lethierry and Severin 1896:216. [Cat., syns., dist.]	
<i>Salda gamma</i> Lethierry and Severin 1896:218. [Cat., dist.]	
<i>Salda c-album</i> Newbery 1902:87. [Note]	BRITAIN
<i>Salda c-album</i> Saunders 1902:87. [Habitat, disc.]	ENGLAND
<i>Acanthia c-album</i> Kiritshenko 1910a:12. [List]	EUROPEAN USSR
<i>Acanthia c-album</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Acanthia gamma</i> Oshanin 1912:88. [Cat., dist.]	
<i>Acanthia c-album</i> Kiritshenko 1916:5. [List]	USSR: W SIBERIA
<i>Salda c-album</i> Sahlberg 1920:185. [Syns., habitat, dist., disc.]	FINLAND
<i>Acanthia c-album</i> Müller 1931:110. [List, habitat]	GERMANY
<i>Acanthia c-album</i> Reclaire 1932:222. [Habitat]	NETHERLANDS
<i>Saldula c-album</i> Stichel 1934:300. [Diag., key, fig.]	GERMANY
<i>Saldula c-album reuteri</i> Stichel 1934:300. [N. form, desc., preoccupied by <i>reuteri</i> Jakovlev]	No LOCALITY GIVEN
<i>Saldula c-album</i> Pearce and Walton 1939:154. [Habitat]	BRITAIN
<i>Saldula c-album</i> China 1943:278. [List]	BRITAIN
<i>Saldula c-album</i> Walton 1943:235. [List, habitat]	BRITAIN
<i>Saldula c-album</i> Brown 1946:159. [Habitat, list]	BRITAIN
<i>Saldula c-album</i> Wagner 1947:93. [Fig., disc.]	
<i>Saldula c-album</i> Brown 1948b:126. [List]	ENGLAND
<i>Saldula c-album</i> Drake and Hoberlandt 1951c:7. [Cat., dist., syns.]	
<i>Saldula c-album reuteri</i> Drake and Hoberlandt 1951c:7. [Cat., dist., as var.]	
<i>Saldula gamma</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula c-album</i> Kiritshenko 1951:95. [Diag. in key, habitat, distr.]	EUROPEAN USSR
<i>Saldula c-album</i> Mancini 1953:13. [List]	ITALY
<i>Saldula c-album</i> Leston 1954:116. [Habitat]	BRITAIN
<i>Saldula c-album</i> Smreczynski 1954:13. [List]	POLAND
<i>Saldula c-album</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula c-album</i> Cobben 1957:252. [Morphol., fig.]	HOLLAND
<i>Saldula c-album</i> Filippi 1957:22. [Dist.]	ITALY
<i>Saldula c-album</i> Wagner 1957:119. [Taxonomic disc., dist.]	EUROPE
<i>Saldula c-album</i> Southwood and Leston 1959:331. [Habitat, dist., biology, fig., key]	BRITAIN
<i>Saldula c-album</i> Cobben 1960a:253. [Fig., key, forms]	
<i>Saldula c-album nigrescens</i> Cobben 1960a:253. [N. form, diag. in key, fig.]	
<i>Saldula c-album pallidula</i> Cobben 1960a:253. [N. form, diag. in key, fig.]	
<i>Saldula c-album</i> Kiritshenko 1960:624. [Dist., list]	ARCTIC EURASIA
<i>Saldula c-album</i> Stichel 1960a:9. [List]	GERMANY

<i>Saldula c-album</i> Stichel 1960b:19. [List]	PRUSSIA
<i>Saldula c-album</i> Stichel 1960c:126. [Cat., forms, dist.]	
<i>Saldula c-album morannali</i> Stichel 1960c:126. [N. name for <i>reuteri</i> Stichel, as form]	
<i>Saldula c-album</i> Wagner 1961:108. [In key, distr., figs.]	
<i>Saldula c-album</i> Kiritshenko 1964:242. [List]	USSR: TADZHIKISTAN
<i>Saldula c-album</i> Wagner 1966:223. [Diag., distr., habitat, fig.]	
<i>Saldula c-album</i> Wroblewski 1966:263. [Syns., dist., habitat, biology, desc. nymphs]	POLAND
<i>Saldula c-album</i> Kerzhner and Jaczewski 1967:896. [Key, fig., dist.]	EUROPEAN USSR
<i>Saldula c-album</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula c-album</i> Benedek 1968:147. [List]	HUNGARY, CARP. BASIN
<i>Saldula c-album</i> Cobben 1968a:8. [Egg structure, fig., chromosome number]	POLAND
<i>Saldula c-album</i> Wroblewski 1968:27. [Diag., fig., key]	
<i>Saldula (Saldula) c-album</i> Hoberlandt 1971a:141. [Dist., (a misidentification, Kerzhner, in litt.)]	MONGOLIA
<i>Saldula (Saldula) c-album</i> Hoberlandt 1971b:150. [Dist.]	MONGOLIA
<i>Saldula c-album</i> Heiss 1972:89. [Habitat]	N TIROL
<i>Saldula (Saldula) c-album</i> Dethier 1974:103. [Habitat, list]	SWITZERLAND
<i>Salda c-album</i> Lindskog 1974:53. [Dist., habitat, figs.]	SCANDINAVIA
<i>Saldula c-album</i> Lindskog 1975:162. [Dist., ecology, disc. of species group]	CZECHOSLOVAKIA
<i>Saldula (Saldula) c-album</i> Hoberlandt 1977:154. [Dist., habitat]	GERMANY
<i>Saldula c-album</i> Göllner-Scheiding 1978b:87. [Dist., habitat]	USSR
<i>Saldula c-album</i> Vinokurov 1979a:173. [Revised distr.]	
<i>Saldula c-album</i> Polhemus 1985b:893. [Syn., disc.]	
<i>capicola</i> Drake. See <i>Rupisalda</i> Polhemus	
<i>carayoni</i> Drake. See <i>Capitonisalda</i> Polhemus	
<i>cataniana</i> Wagner. See <i>arenicola</i> Scholtz	
championi Drake	
<i>Saldula championi</i> Drake 1954b:195. [N. sp., desc., fig.]	INDIA
<i>Saldula championi</i> Cobben 1986:229. [Figs., comp. notes]	INDIA: UTTAR PRADESH
chartoscirtoides Cobben	
<i>Saldula chartoscirtoides</i> Cobben 1986:230. [N. sp., descr., fig., comp notes]	BRAZIL: SANTA CATARINA
<i>chipetae</i> Drake and Hottes. See <i>pallipes</i> Fabricius	
<i>comata</i> Parshley. See <i>comatula</i> Parshley	
comata Champion	
<i>Salda comata</i> Champion 1900:341. [N. sp., desc., fig., key]	MEXICO
<i>Acanthia comata</i> Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]	MEXICO
<i>Saldula comata</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Saldula comata</i> Polhemus 1985a:173. [Desc., syn., figs., dist. map, key]	MEXICO
comatula Parshley	
<i>Saldula comata</i> Parshley 1921:21. [N. sp., desc.]	CANADA: BRITISH COLUMBIA
<i>Saldula comatula</i> Parshley 1922:71. [New name]	
<i>Saldula comata</i> Downes 1927:15. [List]	CANADA: BRITISH COLUMBIA
<i>Saldula comatula</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Saldula comatula</i> Harris and Shull 1944:208. [List]	USA: IDAHO
<i>Saldula comatula</i> Drake and Hottes 1949:181. [Fig.]	
<i>Saldula comatula</i> Drake and Hoberlandt 1951c:7. [Cat., dist., syn.]	
<i>Saldula comatula</i> Usinger 1956:226. [Key, dist.]	USA: CALIFORNIA
<i>Saldula comatula</i> Chapman 1962:154. [Habitat, diag., key]	USA: NEVADA
<i>Saldula comatula</i> Brooks and Kelton 1967:65. [Desc., habitat, key, fig., dist.]	CENTRAL CANADA
<i>Saldula comatula</i> Schuh 1967:16. [Disc., habitat, dist., fig.]	CENTRAL USA
<i>Saldula comatula</i> Polhemus and Chapman 1979:27. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula comatula</i> Ueshima 1979:34. [Chromosome number]	

<i>Saldula comatula</i> Polhemus 1985a:174. [Desc., syn., fig., dist. map, key]	MEXICO: BAJA NORTE; USA: ARIZONA
<i>confluens</i> Reuter. See <i>pallipes</i> Fabricius	
confluenta Say	
<i>Acanthia confluenta</i> Say 1832:35. [N. sp., desc.]	USA
<i>Acanthia confluens</i> Stål 1873:149. [Dist., unjustified emend.]	
<i>Saldula confluens</i> Uhler 1877:433. [Disc.]	
<i>Salda confluens</i> Lethierry and Severin 1896:217. [Cat., syn., dist.]	
<i>Acanthia confluenta</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., syn, dist.]	CANADA, USA
<i>Saldula confluenta</i> Van Duzee 1916b:50. [Syn., list]	NORTH AMERICA
<i>Saldula confluens</i> Parshley 1917b:110. [List]	USA: NEW ENGLAND
<i>Saldula confluenta</i> Van Duzee 1917:442. [Cat., dist.]	
<i>Saldula confluenta</i> Hungerford 1919:63. [Syn., desc., dist.]	CANADA; USA
<i>Saldula confluenta</i> Osborn and Drake 1922:82. [Habitat, fig.]	USA: NEW YORK
<i>Saldula confluenta</i> Torre-Bueno 1923b:413. [Diag., habitat]	USA: CONNECTICUT
<i>Saldula confluenta</i> Blatchley 1926:1010. [Diag., dist.]	E USA
<i>Saldula confluenta</i> Torre-Bueno 1928:137. [List]	USA: NEW YORK
<i>Saldula confluenta</i> Harris 1943:152. [List]	USA: SOUTH DAKOTA
<i>Saldula confluenta</i> Drake and Hoberlandt 1951c:7. [Cat., dist., syn.]	
<i>Saldula confluenta</i> Brooks and Kelton 1967:65. [Desc., key, fig., dist.]	MANITOBA
<i>Saldula confluenta</i> Schuh 1967:16. [Disc., habitat, dist., figs.]	NE USA
<i>Saldula confluenta</i> Schaefer and Drew 1969:82. [Diag., dist., key]	USA: OKLAHOMA
<i>conjuncta</i> Westhoff. See <i>saltatoria</i> Linnaeus	
<i>connectens</i> Reuter. See <i>arenicola</i> Scholtz	
connemarae Walton	
<i>Saldula connemarae</i> Walton 1986:51. [N. sp., descr., disc., figs.]	IRELAND
coorongensis Rimes	
<i>Saldula coorongensis</i> Rimes 1951:139. [N. sp., desc., figs., ecology, biology, immatures]	AUSTRALIA
<i>costalis</i> Sahlberg. See <i>opacula</i> Zetterstedt	
coxalis Stål	
<i>Acanthia coxalis</i> Stål 1873:149. [N. sp., desc.]	CUBA
<i>Saldula coxalis</i> Uhler 1877:446. [Disc.]	
<i>Salda argentina</i> Berg 1879:293. [N. sp., desc., disc. (syn. by Drake and Hottes 1950:57)]	ARGENTINA
<i>Acanthia argentina</i> Berg 1883:106. [N. comb., syn., diag.]	ARGENTINA
<i>Salda argentina</i> Lethierry and Severin 1896:216. [Cat., dist.]	
<i>Salda coxalis</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Acanthia argentina</i> Kirkaldy and Torre-Bueno 1908:175. [Cat., dist.]	ARGENTINA
<i>Acanthia coxalis</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]	CUBA
<i>Acanthia xanthochila limbosa</i> Barber 1914:499. [List, as var., misident.]	USA: FLORIDA
<i>Saldula argentina</i> Drake and Carvalho 1948:474. [Disc., dist., diag., lectotype designation]	S.
<i>Saldula xanthochila</i> Drake 1950:2. [Dist., diag., misident. (probable placement)]	AMERICA
<i>Saldula argentina</i> Drake 1950:3. [Dist., diag.]	USA: ARIZONA
<i>Saldula coxalis</i> Drake and Hottes 1950a:57. [Syns., diag., disc.]	W USA
<i>Saldula coxalis</i> Drake and Hottes 1951c:7. [Cat., dist., syns.]	
<i>Saldula coxalis</i> Drake and Hottes 1951c:380. [Syns., dist., habitat]	
<i>Saldula coxalis</i> Usinger 1956:227. [Key, dist.]	BRAZIL
<i>Saldula coxalis</i> Chapman 1958:122. [Taxonomic note]	USA: CALIFORNIA
<i>Saldula coxalis</i> Wilson 1958:142. [Dist.]	
<i>Saldula coxalis</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	USA: MISSISSIPPI
<i>Saldula coxalis</i> Polhemus 1985a:174. [Desc., syn., figs., dist., map, key, disc.]	W COAST USA MEXICO
cyclni Kirkaldy	
<i>Acanthia cyclni</i> Kirkaldy 1899b:94. [N. sp., disc.]	AUSTRALIA
<i>Saldula cyclni</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	

demaculata Stichel. See *arenicola* Scholtz

dentulata Hodgden

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| <i>Salda dentulata</i> Hodgden 1949:151. [N. sp., desc., figs., disc.] | GRENADA
PANAMA |
| <i>Salda sectilis</i> Hodgden 1949:160. [N. sp., desc., figs. (syn. by Polhemus 1985a:179)] | |
| <i>Saldula dentulata</i> Drake and Hoberlandt 1951c:7. [Cat., dist.] | |
| <i>Saldula sectilis</i> Drake and Hoberlandt 1951c:10. [Cat., dist.] | |
| <i>Saldula denticulata</i> Drake and Hottes 1951c:382. [Syn., diag. (<i>lapsus</i>)] | BRAZIL |
| <i>Saldula dentulata</i> Cobben 1960b:54. [Habitat, desc., figs., dist.] | NETH. ANTILLES
ECUADOR |
| <i>Saldula sectilis</i> Polhemus 1968:22. [Fig., record, syn.] | |
| <i>Saldula dentulata</i> Polhemus 1985a:179. [Desc., syn., n. syn., fig., dist. map, key, disc.] | COSTA RICA;
PANAMA |

deserticola Wagner. See *arenicola* Scholtz

differata Drake and Carvalho

- | | |
|---|-----------|
| <i>Saldula differata</i> Drake and Carvalho 1948:478. [N. sp., desc.] | ARGENTINA |
| <i>Saldula differata</i> Drake and Hoberlandt 1951c:7. [Cat., dist.] | |

dimidiata Curtis. See *pallipes* Fabricius

dispersa Uhler

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| <i>Salda dispersa</i> Uhler 1893:383. [N. sp., desc., dist. (incorrectly syn. under <i>arenicola</i> Scholtz by Drake and Hottes 1955:12)] | USA: UTAH |
| <i>Salda dispersa</i> Lethierry and Severin 1896:217. [Cat., dist.] | |
| <i>Acanthia dispersa</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.] | USA |
| <i>Acanthia dispersa</i> Reuter 1912a:73. [Syn.] | |
| <i>Saldula dispersa</i> Van Duzee 1916b:50. [List] | NORTH AMERICA |
| <i>Saldula dispersa</i> Van Duzee 1917:442. [Cat., dist.] | |
| <i>Saldula dispersa</i> Hungerford 1919:65. [Desc., dist.] | |
| <i>Saldula ourayi</i> Drake and Hottes 1949:179. [N. sp., desc., habitat, fig. (syn. by Polhemus 1985b: 893)] | W. USA; CANADA |
| <i>Saldula ourayi</i> Drake and Hoberlandt 1951c:9. [Cat., dist.] | |
| <i>Saldula ourayi</i> Usinger 1956:227. [Key, dist.] | USA: CALIFORNIA
USA: NEVADA |
| <i>Saldula ourayi</i> Chapman 1962:156. [Dist., habitat, ecology, diag., key] | |
| <i>Saldula ourayi</i> Polhemus and Chapman 1979:29. [Diag., dist., habitat] | USA: CALIFORNIA |
| <i>Saldula dispersa</i> Polhemus 1985b:893. [N. syn., lectotype designation] | |

distincta Westhoff. See *saltatoria* Fabricius

dixoni Distant. See *ornatula* Reuter

doeringi Drake and Carvalho. See *Pseudosaldula* Cobben

dubia Reuter. See *fucicola* Sahlberg

durangoana Polhemus

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|---|-----------------|
| <i>Saldula durangoana</i> Polhemus 1972:148. [N. sp., desc., notes, habitat, figs.] | MEXICO: DURANGO |
| <i>Saldula durangoana</i> Polhemus 1985a:181. [Desc., figs., dist. map, key.] | MEXICO: DURANGO |

edita Drake and Hoberlandt

- | | |
|---|------------------------|
| <i>Chartoscirta edita</i> Drake and Hoberlandt 1951b:4. [N. sp., desc., fig.] | INDIA |
| <i>Chartoscirta edita</i> Drake and Hoberlandt 1951c:3. [Cat., dist.] | |
| <i>Saldula edita</i> Cobben 1986:229. [N. comb., figs., comp. notes] | INDIA: MID WEST, SOUTH |

expansa Filippi. See *xanthochila* Fieber

explanata Uhler

- | | |
|--|---------------|
| <i>Salda explanata</i> Uhler 1893:383. [N. sp., desc.] | USA: UTAH |
| <i>Salda explanata</i> Lethierry and Severin 1896:217. [Cat., dist.] | |
| <i>Acanthia explanata</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.] | USA |
| <i>Saldula explanata</i> Van Duzee 1916b:50. [List] | NORTH AMERICA |
| <i>Saldula explanata</i> Van Duzee 1917:442. [Cat., dist.] | |
| <i>Saldula explanata</i> Hungerford 1919:64. [Desc., dist.] | |

<i>Saldula explanata</i> Downes 1927:15. [List]	CANADA: BRITISH COLUMBIA
<i>Saldula explanata</i> Blatchley 1928:21. [Diag.]	USA: NEW YORK
<i>Saldula explanata</i> Harris and Shull 1944:208. [List]	USA: IDAHO
<i>Saldula explanata</i> Drake 1950:4. [Dist., diag.]	W USA
<i>Saldula explanata</i> Drake and Hoberlandt 1951c:7. [Cat., dist.]	
<i>Saldula explanata</i> Usinger 1956:227. [Key, dist.]	USA: CALIFORNIA
<i>Saldula explanata</i> Chapman 1962:154. [Habitat, diag., key]	USA: NEVADA
<i>Saldula explanata</i> Brooks and Kelton 1967:70. [Desc., habitat, key, fig., dist.]	CENTRAL CANADA
<i>Saldula explanata</i> Polhemus and Chapman 1979:27. [Diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula explanata</i> Polhemus 1985a:181. [Desc., syn., figs., dist. map, key, lectotype desig.]	MEXICO: BAJA NORTE

exulans White

<i>Salda exulans</i> White 1878a:373. [N. sp., desc., habitat]	HAWAII
<i>Salda exulans</i> Lethierry and Severin 1896:217. [Cat., dist.]	
<i>Acanthia exulans</i> Kirkaldy 1908:198. [Note.]	HAWAII
<i>Acanthia exulans molokaiensis</i> Kirkaldy 1908:198. [N. var., diag., as var. (syn. by Zimmerman 1948: 222)]	HAWAII
<i>Saldula exulans</i> Zimmerman 1948:222. [Syn., fig., habitat, key to Hawaiian species]	HAWAII
<i>Saldula exulans</i> Drake and Hoberlandt 1951c:8. [Cat., dist., syn.]	
<i>Saldula exulans</i> Zimmerman 1951:335. [Note, key]	HAWAII
<i>Saldula exulans</i> Cobben 1980a:5. [Syns., desc., disc., figs., key, lectotype desig.]	HAWAII

fernaldi Drake. See *laticollis* Reuter**fletcheri** Distant

<i>Salda fletcheri</i> Distant 1909a:375. [N. sp., desc.]	CEYLON
<i>Salda fletcheri</i> Distant 1910:222. [Desc., fig., dist.]	
<i>Saldula fletcheri</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula fletcheri</i> Cobben 1986:228. [Comp. notes, figs.]	SRI LANKA

franciscana Drake. See *Ioscytus* Reuter**fucicola** Sahlberg

<i>Salda fucicola</i> Sahlberg 1871:301. [N. sp., desc.]	USSR: KARELIA
<i>Salda vestita</i> Douglas 1874:11. [N. sp., desc., macrop. form (see Reuter 1880a:14; see Lindskog 197: 40 for notes on synonymy)]	SCOTLAND
<i>Salda fucicola</i> Douglas 1874:143. [Desc., habitat]	ENGLAND
<i>Salda fucicola</i> Reuter 1875a:54. [Diag., forms]	
<i>Saldula saltatoria vestita</i> Saunders 1876:635. [Diag., as var.]	BRITAIN
<i>Salda vestita</i> Reuter 1880a:14. [Diag., syn., disc.]	
<i>Salda lapponica</i> Sahlberg 1881:85. [N. sp., desc., (syn. by Reuter, 1891a:153)]	N FINLAND; NW EUROPEAN USSR
<i>Salda fucicola</i> Sahlberg 1881:87. [Habitat, dist.]	SCANDINAVIA
<i>Salda lapponica</i> Reuter 1883:137. [Note on systematic status]	
<i>Acanthia dubia</i> Reuter 1884b:27. [N. sp., desc., macrop. form (syn. with <i>vestita</i> Douglas by Reuter 1891a:149)]	SIBERIA, KARELIA, LAPLANDIA
<i>Acanthia fucicola</i> Reuter 1891a:153. [Syn., diag., disc., dist.]	SCANDINAVIA
<i>Acanthia (Acanthia) fucicola</i> Reuter 1895:16. [Diag., syns., dist.]	
<i>Salda fucicola</i> Lethierry and Severin 1896:218. [Cat., syn., dist.]	
<i>Salda vestita</i> Newbery 1902:87. [Note]	BRITAIN
<i>Salda vestita</i> Saunders 1902:87. [Habitat, disc.]	ENGLAND
<i>Acanthia fucicola</i> Kiritshenko 1910b:180. [List]	SIBERIA
<i>Acanthia fucicola</i> Oshanin 1912:88. [Cat., syn., dist.]	
<i>Salda fucicola</i> Sahlberg 1920:185. [Syn., habitat, dist., disc.]	FINLAND
<i>Saldula c-album venedarum</i> Wagner 1937:58. [N. var., diag. (syn. with <i>vestita</i> Douglas by Wagner 1947:91)]	GERMANY
<i>Salda vestita</i> Wagner 1947:91. [Desc., disc., figs.]	
<i>Saldula vestita obscurior</i> Wagner 1947:92. [N. form, desc.]	GERMANY
<i>Saldula vestita</i> Drake and Hoberlandt 1951c:11. [Cat., dist.]	

<i>Saldula vestita obscurior</i> Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]		
<i>Saldula vestita venedarum</i> Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]		
<i>Saldula fucicola</i> Kiritshenko 1951:95. [Diag. in key, distr.]	EUROPEAN USSR	
<i>Saldula vestita</i> Cobben 1957:252. [Dist., habitat, morphol., figs.]	HOLLAND	
<i>Saldula vestita</i> Southwood and Leston 1959:331. [Habitat, dist., key]	BRITAIN	
<i>Saldula fucicola</i> Cobben 1960a:251. [Fig., key, forms]		
<i>Saldula fucicola obscurior</i> Cobben 1960a:251. [Diag. in key, as form]		
<i>Saldula fucicola venedarum</i> Cobben 1960a:251. [Diag. in key, as form, figs.]		
<i>Saldula fucicola</i> Stichel 1960c:127. [Cat., syn., forms, dist.]		
<i>Saldula vestita</i> Wagner 1966:223. [Diag., distr., habitat, fig.]	POLAND	
<i>Saldula vestita</i> Wroblewski 1966:260. [Syns., dist., habitat, biology, desc.]	MONGOLIA	
<i>Saldula fucicola</i> Wagner 1967:66. [List, dist.]	GERMANY	
<i>Saldula vestita</i> Wagner and Weber 1967:16. [List]		
<i>Saldula fucicola</i> Cobben 1968a:8. [Egg structure, figs.]	POLAND	
<i>Saldula vestita</i> Wroblewski 1968:29. [Diag., fig., key]	GERMANY	
<i>Saldula vestita</i> Göllner-Scheiding 1974:188. [Habitat]	SCANDINAVIA	
<i>Saldula fucicola</i> Lindskog 1974:40. [Dist., disc., habitat, figs., syn., disc.]	GERMANY	
<i>Saldula fucicola</i> Lindskog 1975:162. [Dist., ecology, disc. of species group including form]	USSR: SAKHALIN, KURILE Is.	
<i>Saldula vestita</i> Göllner-Scheiding 1978b:87. [Dist.]	USSR: YAKUTIA	
<i>Saldula fucicola</i> Kerzhner 1978:36. [List, distr. record]	MONGOLIA	
<i>Saldula (Saldula) fucicola</i> Vinokurov 1979a:69. [Key, fig., list]	USSR: SAKHALIN	
<i>Saldula (Saldula) fucicola</i> Vinokurov 1979b:30. [List]		
<i>Saldula (Saldula) fucicola</i> Vinokurov 1981a:11. [List]		
fukienae Drake and Maa	SE CHINA	
<i>Saldula fukienae</i> Drake and Maa 1954:263. [N. sp., desc., figs.]		
galapagosana Polhemus	GALAPAGOS I.	
<i>Saldula galapagosana</i> Polhemus 1968:22. [N. sp., desc., notes, figs.]		
gamma Fieber. See <i>c-album</i> Fieber		
guamensis Drake and Hottes		
<i>Saldula guamensis</i> Drake and Hottes 1950b:178. [N. sp., desc.]	GUAM	
<i>Saldula balnearium</i> Usinger 1946:100. [Record, misidentification]	GUAM	
<i>Saldula guamensis</i> Drake and Hoberlandt 1951c:8. [Cat., dist., syn.]		
<i>Saldula guamensis</i> Drake 1961a:295. [Syns., desc., dist., fig.]	GUAM	
<i>Saldula guamensis</i> Lindskog 1986:343. [Descr., notes, fig.]		
hartigi Wagner. See <i>palustris</i> Douglas		
hasegawai Cobben		
<i>Saldula hasegawai</i> Cobben 1985:221. [N. sp., desc., comp. diag., figs.]	JAPAN; USSR (COAST OF JAPAN SEA)	
heijningeni Cobben. See <i>Macrosaldula</i> Leston and Southwood		
hirsuta Reuter. See <i>pilosella</i> Thomson		
hispida Hodgden. See <i>sulcicollis</i> Champion		
humifera Kirkaldy. See <i>oahuensis</i> Blackburn		
icolana Drake. See <i>Rupisalda</i> Polhemus		
illinoiensis Drake. See <i>bouchervillei</i> Provancher		
imitator Reuter. See <i>palustris</i> Douglas		
immaculata Wagner. See <i>pilosella</i> Thompson		
inconstans Distant. See <i>pallipes</i> Fabricius		
inoana Drake	Fiji ISLANDS	
<i>Saldula inoana</i> Drake 1961a:299. [N. sp., desc., fig.]		
<i>Saldula inoana</i> Cobben 1985:219. [Figs., comp. notes]		

insignis Distant. See *niveolimbata* Reuter

intermedia Cobben

Saldula intermedia Cobben 1980a:17. [N. sp., desc., disc., figs., key]

HAWAII

interstitialis Say. See *pallipes* Fabricius

inversa Stichel. See *palustris* Douglas

irregularis Westhoff. See *saltatoria* Linnaeus

javanica Jacezewski

Acanthia javanica Jacezewski 1935:477. [N. sp., desc., figs., habitat, disc.]

JAVA

Saldula javanica Drake and Hoberlandt 1951c:8. [Cat., dist.]

jihafana Brown. See *Capitonisalda* Polhemus

kaszabi Hoberlandt. See *Macrosaldula* Leston and Southwood

katonai Drake and Hoberlandt

Saldula katonai Drake and Hoberlandt 1950b:3. [N. sp., desc., fig.]

ERITREA

Saldula katonai Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula katonai Stichel 1960c:127. [Cat., dist.]

Saldula katonai Polhemus 1981a:606. [List]

kauaiensis Cobben

Saldula kauaiensis Cobben 1980a:25. [N. sp., desc., disc., figs., key]

HAWAII

korangiensis Hamid and Sultana. See *Pentacora malayensis*

kurentzovi Vinikurov

Saldula kurentzovi Vinokurov 1979c:53. [N. sp., descr., figs., disc.]

USSR: FAR EAST

Saldula (Saldula) kurentzovi Vinokurov 1981a:11. [Distr.]

USSR: SAKHALIN

laelaps White

Salda laelaps White 1878b:160. [N. sp., desc.]

NEW ZEALAND

Saldula laelaps Lethierry and Severin 1896:219. [Cat., dist.]

NEW ZEALAND

Salda laelaps Hutton 1897:179. [Diag.]

NEW ZEALAND

Salda laelaps Myers and China 1928:383. [List]

NEW ZEALAND

Saldula laelaps Drake and Hoberlandt 1951c:8. [Cat., dist.]

laevis Champion

Salda laevis Champion 1900:339. [N. sp., desc., fig., key]

GUATEMALA

Acanthia laevis Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]

GUATEMALA

Saldula laevis Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula laevis Polhemus 1985a:186. [Desc., syn., figs., dist. map, key, lectotype desig.] GUATEMALA

lapponica Sahlberg. See *fucicola* Sahlberg

laticollis Reuter

Acanthia (Salda) laticollis Reuter 1875c:544. [N. sp., desc.]

SIBERIA (IN FACT ALASKA, SEE REUTER
1912A:71)

Acanthia (Salda) laticollis Reuter 1882a:113. [Dist., list]

SIBERIA (IN FACT ALASKA, SEE REUTER
1912A:71)

Salda laticollis Lethierry and Severin 1896:219. [Cat., dist.]

ALASKA

Acanthia laticollis Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]

Acanthia laticollis Oshanin 1912:88. [Cat., dist. (erroneously recorded from Siberia)]

Acanthia laticollis Reuter 1912a:71. [As valid species]

Saldula laticollis Van Duzee 1916b:50. [List]

NORTH AMERICA

Saldula laticollis Van Duzee 1917:444. [Cat., dist.]

Saldula laticollis Hungerford 1919:69. [Diag.]

Saldula fernaldi Drake 1949b:191. [N. sp., desc. (syn. by Lindskog 1981:322; see also Polhemus 1985a:
183, for treatment as valid species)]

NEWFOUNDLAND

Saldula notalis Drake 1950:4. [N. sp., desc. (also spelled *notabilis*); (syn. with *fernaldi* Drake by
Lindskog 1981:322)]

USA: CALIFORNIA

<i>Saldula fernaldi</i> Drake and Hottes 1950a:56. [Diag., habitat, fig.]	CANADA; USA
<i>Saldula fernaldi</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula notabilis</i> Drake and Hoberlandt 1951c:8. [Cat., dist., alternate spelling]	
<i>Saldula notalis</i> Drake and Hottes 1955:9. [Syn., diag., fig.]	USA: CALIFORNIA
<i>Saldula notalis</i> Usinger 1956:227. [Key, dist.]	USA: CALIFORNIA
<i>Saldula fernaldi</i> Usinger 1956:227. [Key, dist.]	USA: CALIFORNIA
<i>Saldula fernaldi</i> Lindberg 1958:23. [Dist., habitat]	NEWFOUNDLAND
<i>Saldula palustris</i> Drake 1962:116. [Syn., dist. (probable placement)]	NEARCTIC
<i>Saldula palustris</i> Gupta 1963b:169. [Morphology, figs. (probable placement)]	CANADA: BRITISH COLUMBIA
<i>Saldula notalis</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	USA: CALIFORNIA
<i>Saldula palustris</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs (misidentification)]	W COAST NA
<i>Saldula palustris</i> Stock and Lattin 1976:313. [Biology (misidentification)]	
<i>Saldula fernaldi</i> Polhemus and Chapman 1979:27. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula palustris</i> Stock 1979:222. [Disc., dist., morphology, figs. (misidentification)]	USA: OREGON
<i>Saldula fernaldi</i> Stock 1980:277. [Disc., morphology]	USA: OREGON
<i>Saldula laticollis</i> Lindskog 1981:322. [Syns., desc., disc., dist., figs.]	
<i>Saldula fernaldi</i> Polhemus 1985a:183. [Desc., syns., n. syn., fig., dist. map, key, disc.]	MEXICO: BAJA NORTE
<i>lattini</i> Chapman and Polhemus	
<i>Saldula lattini</i> Chapman and Polhemus 1965:359. [N. sp., desc., diag., figs., habitat]	USA: OREGON
<i>Saldula lattini</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	PACIF. COAST NA
<i>laviniae</i> Hodgden. See <i>andrei</i> Drake	
<i>limbosa</i> Horvath. See <i>xanthochila</i> Fieber	
<i>lindbergi</i> Lindskog	
<i>Saldula lindbergi</i> Lindskog 1975:159. [N. sp., desc., habitat, figs., disc. of species group]	CYPRUS
<i>lita</i> Drake	
<i>Saldula lita</i> Drake 1961b:134. [N. sp., desc., fig.]	SOUTH AFRICA
<i>Saldula lita</i> Polhemus 1981a:615. [Habitat]	SOUTH AFRICA
<i>lomata</i> Polhemus	
<i>Saldula lomata</i> Polhemus 1985a:186. [N. sp., desc., figs., dist. map, key, disc.]	MEXICO
<i>Saldula palustris</i> Cobben 1960b:50. [Disc., habitat, figs.]	NETH. ANTILLES
<i>longicornis</i> Cobben	
<i>Saldula longicornis</i> Cobben 1980a:23. [N. sp., desc., disc., figs., key]	HAWAII
<i>luctuosa</i> Westhoff. See <i>pallipes</i> Fabricius	
<i>luctuosa</i> Stål	
<i>Salda luctuosa</i> Stål 1859:263. [N. sp., desc.]	USA: CALIFORNIA
<i>Acanthia luctuosa</i> Stål 1873:149. [Dist., diag.]	
<i>Salda luctuosa</i> Uhler 1876:334. [Syn., dist.]	W USA
<i>Saldula luctuosa</i> Uhler 1877:445. [Disc.]	
<i>Salda luctuosa</i> Lethierry and Severin 1896:220. [Cat., dist.]	
<i>Acanthia luctuosa</i> Kirkaldy and Torre-Bueno 1908:177. [Cat.]	USA
<i>Saldula luctuosa</i> Van Duzee 1916b:51. [List]	NORTH AMERICA
<i>Saldula luctuosa</i> Van Duzee 1917:445. [Cat., dist.]	
<i>Saldula luctuosa</i> Hungerford 1919:73. [Desc., dist.]	
<i>Saldula luctuosa</i> Drake 1949a:1. [Redescription of holotype]	
<i>Saldula luctuosa</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula luctuosa</i> Drake and Hottes 1955:8. [Syn., diag., habitat]	USA: CALIFORNIA
<i>Saldula luctuosa</i> Usinger 1956:226. [Key, dist.]	USA: CALIFORNIA
<i>Saldula luctuosa</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	USA: CALIFORNIA
<i>Saldula luctuosa</i> Polhemus and Chapman 1979:28. [Diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula luctuosa</i> Polhemus 1985a:192. [Desc., syn., figs., dist. map, key]	USA: S CALIFORNIA

luteifuscula Breddin. See *ornatula* Reuter

lynchi Drake and Carvalho. See *Pseudosaldula bergi*

machadoi Drake. See *Rupisalda* Polhemus

maculata Latreille. See *saltatoria* Linnaeus

maculipennis Cobben

Saldula maculipennis Cobben 1961:104. [N. sp., desc., figs.]

NEW ZEALAND

madonica Seidenstucker. See *Macrosaldula* Leston and Southwood

malthina Kiritshenko. See *Nomina Nuda*

mametiana Drake

Saldula mametiana Drake 1953:168. [N. sp., desc.]

MAURITIUS

Saldula memetiana Drake 1961a:299. [Fig.]

marginalis Turton. See *pallipes* Fabricius

marginella Fieber. See *saltatoria* Linnaeus

mariae Vinokurov

Saldula mariae Vinokurov 1978:333. [N. sp., desc., diag., figs., key]

USSR: TADZHIKISTAN

marianarum Usinger. See *niveolimbata* Reuter

melanoscela Fieber

Salda melanoscela Fieber 1859:236. [N. sp., diag. in key]

KRAIN (= NW YUGOSLAVIA)

Salda brachynota Fieber 1859:238. [N. sp., diag. in key, (syn. by Reuter, 1895:45; see also Cobben 1959:311)]

EUROPE

Salda melanoscela Baerensprung 1860:23. [List, dist.]

EUROPEAN USSR

Salda brachynota Baerensprung 1860:23. [List, dist.]

FRANCE

Salda melanoscela Fieber 1861:146. [Diag., dist.]

FRANCE

Salda brachynota Fieber 1861:146. [Desc., dist. (see Cobben 1959:311)]

Salda melanoscela Jakovlev 1873:11. [List]

SCANDINAVIA

Salda melanoscela Lethierry 1874:41. [Habitat]

Salda melanoscela Puton 1880:199. [Diag. in key, distr.]

Salda melanoscela Sahlberg 1881:89. [Habitat, dist.]

Acanthia melanoscela Reuter 1891a:155. [Diag., disc., dist.]

Acanthia (Acanthia) melanoscela Reuter 1895:17. [Diag., syns., habitat, dist.]

Salda melanoscela Lethierry and Severin 1896:220. [Cat., syns., dist.]

Salda melanoscela Jakovlev 1908:195. [List]

Acanthia melanoscela Oshanin 1912:88. [Cat., syn., dist.]

Acanthia melanoscela brachynota? Oshanin 1912:88. [Cat., dist., as var.]

Salda melanoscela Sahlberg 1920:186. [Habitat, dist.]

Saldula melanoscela Kiritshenko 1931:97. [List]

Acanthia melanoscela Reclaire 1932:222. [Habitat]

Saldula melanoscela Stichel 1934:299. [Diag., key, habitat]

Saldula melanoscela Hoberlandt 1948:26. [Dist., diag.]

Saldula melanoscela Drake and Hoberlandt 1951c:8. [Cat., dist., syn.]

Saldula melanoscela brachynota Drake and Hoberlandt 1951c:8. [Cat., dist., as ? var.]

Saldula melanoscela Kiritshenko 1951:95. [Diag. in key, distr.]

EUROPEAN USSR

Saldula melanoscela Smreczynski 1954:13. [List]

POLAND

Saldula melanoscela Filippi 1957:22. [Dist., habitat, disc.]

ITALY

Saldula melanoscela Wagner 1957:117. [Dist., diag., disc., fig.]

EUROPE

Saldula melanoscela brachynota Wagner 1957:118. [Disc., figs., as spp.]

Saldula melanoscela Cobben 1959:311. [Disc. of races]

Saldula melanoscela Cobben 1960a:254. [Fig., key, forms]

Saldula melanoscela nigripennis Cobben 1960a:254. [N. form, diag. in key, fig.]

Saldula melanoscela pallidicolor Cobben 1960a:254. [N. form, diag., in key, fig.]

Saldula melanoscela Linnauvoiri 1960:53. [Dist.]

ISRAEL

Saldula melanoscela Stichel 1960c:127. [Cat., forms, dist.]

<i>Saldula melanoscela brachynota</i> Wagner 1961:107. [In key, distr., fig.]		
<i>Saldula melanoscela brachynota</i> Wagner 1966:223. [Diag., distr., habitat, fig.]	GERMANY	
<i>Saldula melanoscela</i> Wroblewski 1966:267. [Syns., dist., habitat, biology, desc. nymph]	POLAND	
<i>Saldula melanoscela</i> Josifov and Kerzhner 1967:8. [List]	MONGOLIA	
<i>Saldula melanoscela</i> Kerzhner and Jaczewski 1967:896. [Key, habitat, dist.]	EUROPEAN USSR	
<i>Saldula melanoscela</i> Wagner and Weber 1967:16. [List]	GERMANY	
<i>Saldula melanoscela</i> Benedek 1968:147. [List]	HUNGARY, CARP. BASIN	
<i>Saldula melanoscela</i> Wroblewski 1968:29. [Diag., fig., key]	POLAND	
<i>Saldula melanoscela</i> Josifov 1970:907. [Dist., list]	BALKANS	
<i>Saldula melanoscela</i> Woudstra 1971:139. [Dist.]	NETHERLANDS	
<i>Saldula melanoscela melanoscela</i> Heiss 1972:90. [Habitat, as ssp.]	N TIROL	
<i>Saldula (Saldula) melanoscela</i> Dethier 1974:103. [Fig., habitat, list]	FRANCE	
<i>Saldula melanoscela</i> Lindskog 1975:162. [Dist., ecology, disc. of species group]		
<i>Saldula (Saldula) melanoscela</i> Hoberlandt 1977:155. [Dist., habitat]	CZECHOSLOVAKIA	
<i>Saldula melanoscela</i> Göllner-Scheiding 1978b:87. [Habitat, dist.]	GERMANY	
<i>Saldula melanoscela</i> Vinokurov 1979a:68. [Key, fig., list]	USSR: YAKUTIA	
<i>Saldula (Saldula) melanoscela</i> Vinokurov 1979b:30. [List]	MONGOLIA	
minor Hamid and Sultana		
<i>Saldula minor</i> Hamid and Sultana 1972:283. [N. sp., desc., diag., habitat, figs.]	PAKISTAN	
misis Seidenstuker. See <i>yanthochila</i> Fieber		
molokaiensis Kirkaldy. See <i>exulans</i> White		
monae Drake. See <i>Macrosaldula</i> Leston and Southwood		
mongolica Kiritshenko. See <i>Macrosaldula</i> Leston and Southwood		
montana Cobben and Polhemus		
<i>Saldula montana</i> Cobben and Polhemus 1966:394. [N. sp., desc., taxonomic disc., habitat, fig.]	TANGANYIKA	
<i>Saldula montana</i> Polhemus 1981a:616. [Habitat]	KENYA	
morannali Stichel. See <i>c-album</i> Fieber		
mutabilis Reuter. See <i>palustris</i> Douglas		
nicholsoni Hale		
<i>Salda nicholsoni</i> Hale 1924:465. [N. sp., desc., habitat, figs.]	NS WALES	
<i>Saldula nicholsoni</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]		
<i>Salda nicholsoni</i> Rimes 1951:139. [Desc., habitat, dist., disc., figs.]		
nigrescens Cobben. See <i>c-album</i> Fieber		
nigricans Cobben. See <i>opacula</i> Zetterstedt		
nigricolor Cobben. See <i>Macrosaldula scotica</i>		
nigripennis Cobben. See <i>melanoscela</i> Fieber		
nigripes Wagner. See <i>arenicola</i> Scholtz		
nigrita Parshley		
<i>Saldula nigrita</i> Parshley 1921:23. [N. sp., desc., disc.]	CANADA: BRITISH COLUMBIA	
<i>Saldula nigrita</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]		
<i>Saldula nigrita</i> Usinger 1956:226. [Key, dist.]	USA: CALIFORNIA	
<i>Saldula nigrita</i> Lindberg 1958:23. [Dist., habitat]	NEWFOUNDLAND	
<i>Saldula nigrita</i> Chapman 1962:155. [Habitat, diag., key]	USA: NEVADA	
<i>Saldula nigrita</i> Brooks and Kelton 1967:69. [Desc., dist., habitat, key, fig.]	CENTRAL CANADA	
<i>Saldula nigrita</i> Schuh 1967:17. [Desc., habitat, dist., fig.]	N CENTRAL USA	
<i>Saldula nigrita</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	CANADA: VANCOUVER I.	
<i>Saldula nigrita</i> Polhemus and Chapman 1979:28. [Diag., dist., habitat]	USA: CALIFORNIA	
<i>Saldula nigrita</i> Polhemus 1985a:194. [Desc., figs., dist. map, key]	MEXICO; USA: NEW MEXICO	

nitidula Puton. See *opacula* Zetterstedt

nivalis Lindberg. See *Macrosaldula* Leston and Southwood

niveolimbata Reuter

Acanthia niveo-limbata Reuter 1900a:156. [N. sp., desc.]

SENEGAL

Salda insignis Distant 1913:170. [N. sp., desc., fig., (syn. by Cobben and Polhemus 1966:393)]

SEYCHELLES

Saldula marianarum Usinger 1946:100. [N. sp., desc. (syn. by Polhemus 1981a:616)]

GUAM

Saldula insignis Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula marianarum Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula niveo-limbata Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula niveo-limbata Drake 1956a:430. [Syns., dist.]

SW AFRICA

ANGOLA

Saldula niveo-limbata Drake 1960:74. [Syns., dist.]

Saldula marianarum Drake 1961a:294. [Desc., dist., diag., fig.]

Saldula niveolimbata Drake 1963:1. [Note]

Saldula niveo-limbata Cobben and Polhemus 1966:393. [Dist., disc., figs., syn.]

Saldula niveolimbata Linnauvori 1974:136. [Dist.]

Saldula niveolimbata Linnauvori 1981:36. [Habitat, dist.]

Saldula niveo-limbata Polhemus 1981a:616. [Syns., dist.]

nobilis Horvath

Salda nobilis Horvath 1883:317. [N. sp., desc.]

SLOVAKIA

E. SIBERIA

Salda reuteri Jakovlev 1889a:66. [N. sp., desc., (syn. by Reuter 1895:39)]

Acanthia (Acanthia) nobilis Reuter 1895:10. [Diag., syns., dist.]

Salda nobilis Lethierry and Severin 1896:220. [Cat., dist.]

CHINA

Acanthia reuteri Kiritshenko 1912a:549. [Record]

Teloleuca nobilis Oshanin 1912:89. [Cat., dist.]

Teloleuca reuteri Oshanin 1912:89. [Cat., dist.]

Acanthia reuteri Reuter 1912a:70. [As species, diag.]

Teloleuca nobilis Stichel 1934:303. [Diag., key]

Teloleuca nobilis reuteri Stichel 1934:303. [Diag., key, as form]

Teloleuca nobilis Drake and Hoberlandt 1951c:11. [Cat., dist.]

Teloleuca nobilis reuteri Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]

Teloleuca reuteri Kiritshenko 1951:96. [Diag. in key, distr.] USSR: URALS, SIBERIA

Saldula nobilis Cobben 1959:306. [N. comb. (but see Drake and Hoberlandt 1951c:11)]

Saldula nobilis Cobben 1960a:245. [Desc., dist., figs., key]

Saldula nobilis Stichel 1960c:127. [Cat., form, dist.]

Teloleuca nobilis Wagner 1961:109.

Saldula nobilis Wagner 1966:221. [Diag., distr., habitat, figs.]

GERMANY

Saldula nobilis Benedek 1968:147. [Diag., list]

HUNGARY, CARP. BASIN

POLAND

Saldula nobilis Wroblewski 1968:24. [Diag., fig., key]

MONGOLIA

Saldula (Saldula) nobilis Hoberlandt 1971a:141. [Dist.]

MONGOLIA

Saldula (Saldula) nobilis Hoberlandt 1971b:149. [Dist.]

MONGOLIA

Saldula (Saldula) reuteri Hoberlandt 1971b:150. [Dist. (see Cobben 1985:228)]

MONGOLIA

Saldula nobilis Heiss 1972:88. [Habitat]

N TIROL

Saldula (Macrosaldula) nobilis Dethier 1974:99. [Subgeneric placement]

Saldula nobilis Lindskog 1975:164. [Figs., disc. of species group]

CZECHOSLOVAKIA

Saldula (Saldula) nobilis Hoberlandt 1977:153. [Dist., habitat]

USSR: SAKHALIN, KURILE Is.

Saldula nobilis Kerzhner 1978:36. [List, distr. record]

Saldula (Macrosaldula) nobilis Vinokurov 1979a:65. [Key, fig., habitat, list]

USSR: YAKUTIA

Saldula (Saldula) nobilis Vinokurov 1979b:29. [List]

MONGOLIA

Saldula nobilis Cobben 1985:227. [Fig., comp. notes, map, list]

ASIATIC USSR; JAPAN; CHINA

notalis Drake. See *laticollis* Reuter

notera Drake

Saldula notera Drake 1963:1. [N. sp., desc.]

CENTRAL AFRICA

nubigena Kirkaldy

- Acanthia nubigena* Kirkaldy 1908:199. [N. sp., desc.] HAWAII
Saldula nubigena Zimmerman 1948:223. [Mention, fig.] HAWAII
Saldula nubigena Drake and Hoberlandt 1951c:9. [Cat., dist.]
Saldula nubigena Zimmerman 1951:336. [Key]
Saldula nubigena Cobben 1980a:24. [Syns., disc., desc., key, lectotype] HAWAII

oahuensis Blackburn

- Salda oahuensis* Blackburn 1888:353. [N. sp., desc., habitat] HAWAII: OAHU
Salda oahuensis Lethierry and Severin 1896:220. [Cat., dist.]
Acanthia oahuensis Kirkaldy 1908:199. [Disc.] HAWAII
Acanthia humifera Kirkaldy 1908:199. [N. sp., desc. (syn. by Zimmermann, 1948:223; Cobben 1980a: 9)] HAWAII
Saldula oahuensis Zimmerman 1948:223. [Syns., habitat, fig.] HAWAII
Saldula oahuensis Drake and Hoberlandt 1951c:9. [Cat., dist., syn.]
Saldula humifera Zimmerman 1951:336. [Key]
Saldula oahuensis Zimmerman 1951:336. [Key]
Saldula oahuensis Cobben 1980a:9. [Syn., disc., desc., habitat, figs., key, lect. desig.] HAWAII

obscura Reuter. See *palustris* Douglas**obscurata** Filippi. See *xanthochila* Fieber**obscurella** Wagner. See *saltatoria* Linnaeus**obscurior** Wagner. See *fucicola* Sahlberg**ocellata** Costa. See *pallipes* Fabricius**opacipennis** Champion. See *orbiculata* Uhler**opacula** Zetterstedt

- Salda opacula* Zetterstedt 1838:268. [N. sp., diag.] LAPLAND
Salda marginalis Herrich-Schaeffer 1835:61. [Diag. in key (misidentification)]
Salda costalis Sahlberg 1848:152. [N. sp., diag., disc. (syn. by Reuter 1875:565)] FINLAND
Salda marginalis Herrich-Schaeffer 1850:130. [Diag. in key, disc., fig.; *marginella* in list, p. 185, *alapsus*] USSR: ESTONIA, LATVIA
Salda costalis Fieber 1859:241. [Diag. in key] EUROPE
Salda opacula Baerensprung 1860:23. [List, dist.]
Salda costalis Baerensprung 1860:23. [List, dist.]
Salda marginalis Flor 1860:712. [Desc., dist.] USSR: SWEDEN
Salda marginalis Stål 1868a:391. [Diag., syns.] USSR: KARELIA
Salda opacula Sahlberg 1871:302. [Syn., list.]
Salda opacula Thomson 1871:407. [Diag., syns., dist.]
Salda opacula Douglas 1874:9. [Syns., desc., disc.]
Salda opacula Lethierry 1874:41. [Habitat] FRANCE
Salda opacula Saunders 1876:633. [Diag. fig.] BRITAIN
Salda opacula Sahlberg 1878:35. [Habitat, dist.] NW SIBERIA
Salda opacula Puton 1880:197. [Diag. in key, disc., distr. (misidentifies *marginella* Fieber as syn.)] FRANCE
Salda opacula nitidula Puton 1880:197. [N. var., desc., distr., as var.] FRANCE
Salda opacula Reuter 1880b:185. [Diag., key] SCANDINAVIA
Salda opacula Sahlberg 1881:88. [Syns., habitat, dist.] SCANDINAVIA
Salda opacula Rey 1888:195. [Note]
Acanthia opacula Reuter 1891a:155. [Syn., diag., disc., dist.] SCANDINAVIA
Salda opacula Saunders 1892:179. [Diag., dist.]
Salda opacula Bezzii 1893:102. [List] ITALY
Acanthia (Acanthia) opacula Reuter 1895:19. [Diag., syns., habitat, dist.]
Acanthia (Acanthia) opacula nitidula Reuter 1895:19. [Diag., dist., as var.]
Salda opacula Lethierry and Severin 1896:220. [Cat., syns., dist.]
Acanthia opacula albipennis Reuter 1902:152. [N. var., desc., as var.] ROMANIA, HUNGARY
Acanthia opacula Horvath 1908:5. [List]

<i>Salda opacula</i> Jakovlev 1908:195. [List]	USSR: CRIMEA
<i>Acanthia opacula</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	USA; EUROPE; SIBERIA
<i>Acanthia opacula</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Acanthia opacula albipennis</i> Oshanin 1912:88. [Cat., as var.]	
<i>Acanthia opacula nitidula</i> Oshanin 1912:88. [Cat., as var.]	
<i>Saldula opacula</i> Van Duzee 1916b:50. [Syns., list]	N AMERICA
<i>Saldula opacula</i> Parshley 1917a:48. [List, habitat]	USA: MASSACHUSETTS
<i>Saldula opacula</i> Parshley 1917b:111. [List]	NEW ENGLAND
<i>Saldula opacula</i> Van Duzee 1917:444. [Cat., dist.]	
<i>Saldula opacula</i> Hungerford 1919:70. [Desc., dist.]	
<i>Salda opacula</i> Sahlberg 1920:186. [Habitat, dist., syns.]	FINLAND
<i>Salda opacula putoni</i> Sahlberg 1920:187. [N. var., diag. (proposed as new name for <i>marginella</i> Fieber of Puton, 1880, a misidentification)]	FINLAND
<i>Acanthia opacula</i> Lindberg 1923:186. [List]	SWEDEN
<i>Saldula opacula</i> Torre-Bueno 1923b:414. [Diag., dist., disc.]	E USA
<i>Saldula opacula</i> Blatchley 1926:1012. [Diag., dist.]	USA: NEW YORK
<i>Saldula opacula</i> Torre-Bueno 1928:138. [List]	NETHERLANDS
<i>Acanthia opacula</i> Reclaire 1932:222. [Habitat]	GERMANY
<i>Saldula opacula</i> Stichel 1934:301. [Diag., key]	
<i>Saldula opacula nitidula</i> Stichel 1934:301. [Diag., key, as form]	
<i>Saldula opacula</i> China 1943:278. [List]	BRITAIN
<i>Saldula opacula</i> Linnauvori 1949:64. [List, habitat]	FINLAND
<i>Saldula opacula</i> Drake 1950:2. [Dist.]	N AMERICA
<i>Saldula opacula</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syns.]	
<i>Saldula opacula albipennis</i> Drake and Hoberlandt 1951c:9. [Cat., dist., as var.]	
<i>Saldula opacula nitidula</i> Drake and Hoberlandt 1951c:9. [Cat., dist., as var.]	
<i>Saldula opacula putoni</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syn., as var.]	
<i>Saldula opacula</i> Kiritshenko 1951:95. [Diag. in key, distr.]	EUROPEAN USSR
<i>Saldula opacula albipennis</i> Jordan 1953:16. [List, as form]	GERMANY
<i>Saldula opacula</i> Smreczynski 1954:13. [List]	POLAND
<i>Saldula opacula</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula opacula</i> Cobben 1957:253. [Disc., figs.]	HOLLAND
<i>Saldula opacula</i> Filippi 1957:23. [Dist., disc.]	ITALY
<i>Saldula opacula</i> Chapman 1958:123. [Mention]	USA: FLORIDA
<i>Saldula opacula</i> Lindberg 1958:23. [Dist., habitat]	NEWFOUNDLAND
<i>Saldula opacula</i> Cobben 1959:310. [Disc.]	
<i>Saldula opacula</i> Southwood and Leston 1959:332. [Dist., key, fig.]	BRITAIN
<i>Saldula opacula</i> Cobben 1960a:248. [Key, forms]	
<i>Saldula opacula albipennis</i> Cobben 1960a:248. [Diag. in key, as form, fig.]	
<i>Saldula opacula nigricans</i> Cobben 1960a:248. [N. form, diag. in key, figs.]	
<i>Saldula opacula nitidula</i> Cobben 1960a:248. [Diag. in key, as form]	
<i>Saldula opacula</i> Stichel 1960b:18. [List]	PRUSSIA
<i>Saldula opacula</i> Stichel 1960c:127. [Cat., syn., forms, dist.]	
<i>Saldula opacula</i> Josifov 1961:23. [Disc.]	
<i>Saldula opacula</i> Wagner 1961:100. [In key, distr., fig.]	
<i>Saldula opacula</i> Chapman 1962:155. [Dist., habitat, diag., key]	USA: NEVADA
<i>Saldula opacula</i> Kiritshenko 1964:243. [List, variety]	USSR: TADZHIKISTAN
<i>Saldula opacula</i> Wagner 1966:223. [Disc., distr., habitat, fig.]	GERMANY
<i>Saldula opacula</i> Walton 1966:221. [Habitat, diag., disc.]	IRELAND
<i>Saldula opacula</i> Wroblewski 1966:255. [Syns., dist., habitat, biology, desc. nymph]	POLAND
<i>Saldula opacula</i> Brooks and Kelton 1967:67. [Desc., habitat, key, fig., dist.]	CENTRAL CANADA
<i>Saldula opacula</i> Josifov and Kerzhner 1967:8. [List]	MONGOLIA
<i>Saldula opacula</i> Kerzhner and Jaczewski 1967:896. [Key, fig., dist.]	EUROPEAN USSR
<i>Saldula opacula</i> Schuh 1967:18. [Disc., habitat, dist., fig.]	CANADA; N USA
<i>Saldula opacula</i> <i>opacula</i> Wagner 1967:66. [List, dist., as ssp.]	MONGOLIA
<i>Saldula opacula</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula opacula</i> Benedek 1968:147. [List]	HUNGARY, CARP. BASIN
<i>Saldula opacula</i> Popov et al. 1968:49. [List]	USSR

<i>Saldula opacula</i> Wroblewski 1968:26. [Diag., fig., key]	POLAND
<i>Saldula opacula</i> Josifov 1970:907. [Dist., list]	BALKANS
<i>Saldula (Saldula) opacula</i> Hoberlandt 1971a:141. [Dist.]	MONGOLIA
<i>Saldula (Saldula) opacula</i> Hoberlandt 1971b:150. [Dist.]	MONGOLIA
<i>Saldula opacula</i> Heiss 1972:89. [Habitat]	N TIROL
<i>Saldula opacula</i> Dethier 1974:103. [Habitat, list]	SWITZERLAND
<i>Saldula opacula</i> Göllner-Scheiding 1974:188. [Habitat]	GERMANY
<i>Saldula opacula</i> Josifov 1974:18. [List]	BULGARIA
<i>Saldula opacula</i> Woodroffe 1974:224. [Habitat]	SCOTLAND
<i>Saldula (Saldula) opacula</i> Hoberlandt 1977:153. [Dist., habitat]	CZECHOSLOVAKIA
<i>Saldula opacula</i> Göllner-Scheiding 1978b:87. [Dist., habitat]	GERMANY
<i>Saldula opacula</i> Kerzhner 1978:36. [List, distr. record]	USSR: SAKHALIN, KURILE IS.
<i>Saldula opacula</i> Polhemus and Chapman 1979:28. [Suns., diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula opacula</i> Vinokurov 1979a:65. [Key, fig., list]	USSR: YAKUTIA
<i>Saldula (Saldula) opacula</i> Vinokurov 1979b:29. [List]	MONGOLIA
opiparia Drake and Hottes	
<i>Saldula opiparia</i> Drake and Hottes 1955:9. [N. sp., desc., habitat, fig.]	W USA
<i>Acanthia xanthochila</i> Torre-Bueno 1913:20. [Dist. (misidentification, probable placement)]	W USA
<i>Saldula xanthochila limbosa</i> Van Duzee 1916b:50. [List, as var. (misidentification)]	NORTH AMERICA CA
<i>Saldula xanthocheila</i> Harris and Shull 1944:208. [List (misidentification)]	USA: IDAHO
<i>Saldula xanthochila limbosa</i> Drake 1950:3. [Diag., dist., as spp. (misidentification)]	W USA
<i>Saldula opiparia</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syn., <i>nomen nudum</i>]	
<i>Saldula opiparia</i> Usinger 1956:227. [Key, dist.]	USA: CALIFORNIA
<i>Saldula coxalis</i> Chapman 1962:154. [Dist., habitat, diag., key, probable placement]	USA: NEVADA
<i>Saldula opiparia</i> Chapman 1962:156. [Habitat, diag., key]	NEVADA
<i>Saldula opiparia</i> Brooks and Kelton 1967:68. [Desc., dist., habitat, key, fig.]	CENTRAL CANADA
<i>Saldula opiparia</i> Polhemus and Chapman 1979:28. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula opiparia</i> Polhemus 1985a:194. [Desc., syn.]	MEXICO: BAJA NORTE; USA: CALIFORNIA, ARIZONA
orbiculata Uhler	
<i>Salda orbiculata</i> Uhler 1877:450. [N. sp., desc.]	USA
<i>Salda orbiculata</i> Lethierry and Severin 1896:221. [Cat., dist.]	
<i>Salda opacipennis</i> Champion 1900:340. [N. sp., desc., diag., fig., key (syn. by Drake and Hoberlandt 1951c:9)]	MEXICO
<i>Acanthia orbiculata</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	USA
<i>Acanthia opacipennis</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	MEXICO
<i>Saldula orbiculata</i> Van Duzee 1916b:50. [List]	N AMERICA
<i>Saldula orbiculata</i> Parshley 1917b:110. [List]	USA: NEW ENGLAND
<i>Saldula orbiculata</i> Van Duzee 1917:442. [Cat., dist.]	
<i>Saldula orbiculata</i> Hungerford 1919:63. [Desc., dist.]	USA
<i>Saldula orbiculata</i> Osborn and Drake 1922:82. [Habitat]	USA: NEW YORK
<i>Saldula orbiculata</i> Torre-Bueno 1923b:413. [Note]	
<i>Saldula orbiculata</i> Blatchley 1926:1010. [Diag., dist.]	E USA
<i>Saldula orbiculata</i> Torre-Bueno 1928:138. [List]	USA: NEW YORK
<i>Saldula orbiculata</i> Millspaugh 1939:76. [Dist.]	
<i>Saldula orbiculata</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syn.]	
<i>Saldula orbiculata</i> Drake and Hottes 1954:1. [Syns., disc.]	
<i>Saldula orbiculata</i> Usinger 1956:226. [Key, syn., dist.]	USA: CALIFORNIA
<i>Saldula orbiculata</i> Lindberg 1958:23. [Dist., habitat]	NEWFOUNDLAND
<i>Saldula orbiculata</i> Wilson 1958:142. [Dist.]	
<i>Saldula orbiculata</i> Chapman 1962:156. [Habitat, diag., key]	
<i>Saldula orbiculata</i> Brooks and Kelton 1967:66. [Desc., dist., key, fig.]	MANITOBA
<i>Saldula orbiculata</i> Schuh 1967:19. [Disc., habitat, dist., figs.]	NE USA
<i>Saldula orbiculata</i> Polhemus 1969:1207. [Lectotype designation]	
<i>Saldula orbiculata</i> Schaefer and Drew 1969:82. [Diag., dist., key]	USA: OKLAHOMA
<i>Saldula orbiculata</i> Polhemus 1972:25. [Fig.]	

<i>Saldula orbiculata</i> Polhemus and Chapman 1979:29. [Syn., diag., dist., habitat]	USA: CALIFORNIA
<i>Saldula orbiculata</i> Cobben 1985:222. [Figs., comp. notes]	
<i>Saldula orbiculata</i> Polhemus 1985a:195. [Desc., syn., dist. map, key]	MEXICO
ornatula Reuter	
<i>Salda ornatula</i> Reuter 1881:160. [N. sp., desc.]	NUBIA
<i>Acanthia (Acanthia) ornatula</i> Reuter 1895:17. [Diag., dist.]	
<i>Salda ornatula</i> Lethierry and Severin 1896:221. [List]	
<i>Salda dixoni</i> Distant 1904:405. [N. sp., desc., fig. (treated as ssp. of <i>ornatula</i> Reuter by Drake and Hoberlandt 1951c:9)]	INDIA; BURMA
<i>Salda dixoni</i> Distant 1910:221. [Diag., dist.]	INDIA, CEYLON
<i>Salda (Chartoscirta) dixoni</i> Breddin 1912:86. [Desc.]	CEYLON
<i>Salda (Chartoscirta) dixoni luteifuscula</i> Breddin 1912:86. [N. var., desc. (syn. by Drake and Hoberlandt 1951c: 9)]	CEYLON
<i>Acanthia ornatula</i> Oshanin 1912:88. [Cat., dist.]	
<i>Acanthia balnearum</i> Bergroth 1918:123. [N. sp., desc. (syn. with <i>dixoni</i> Distant by Drake and Hottes 1950b:177)]	PHILIPPINES
<i>Acanthia dixoni</i> Bergroth 1918:124. [Disc. of generic placement]	
<i>Acanthia ornatula</i> Lindberg 1922:19. [List]	EGYPT
<i>Salda dixoni</i> Dover 1929:398. [Habitat, dist.]	INDIA
<i>Saldula dixoni</i> Drake and Hottes 1950b:177. [Syns., disc., dist., fig.]	
<i>Saldula ornatula</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syn.]	
<i>Saldula ornatula dixoni</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syn., as var.]	
<i>Saldula ornatula</i> Drake and Viado 1951:341. [Syns., dist., disc.]	PHILIPPINES
<i>Saldula ornatula</i> Drake and Maa 1954:265. [List., dist., syns.]	OLD WORLD
<i>Saldula ornatula</i> Drake 1956a:430. [Syns., dist., habitat]	STHN. AFRICA
<i>Saldula ornatula</i> Cobben 1960a:246. [Desc., dist., fig., key]	
<i>Saldula ornatula</i> Drake 1960:74. [Syns., dist., fig.]	ANGOLA
<i>Saldula ornatula</i> Stichel 1960c:127. [Cat., syn., form, dist.]	
<i>Saldula ornatula</i> Drake 1963:1. [Habitat]	CENTRAL AFRICA
<i>Saldula ornatula</i> Cobben and Polhemus 1966:394.	S. LEONE, TANGAN
<i>Saldula (Saldula) ornatula</i> Hoberlandt 1971b:150. [Dist. (misidentification; Kerzhner, in litt.)]	MONGOLIA
<i>Saldula ornatula</i> Linnavuori 1974:136. [Dist.]	SUDAN
<i>Saldula (Saldula) ornatula</i> Vinokurov 1979b:29. [Distr. in Mongolia questioned]	
<i>Saldula ornatula</i> Linnavuori 1981:35. [Dist., habitat]	W AFRICA
<i>Saldula ornatula</i> Polhemus 1981a:617. [Dist.]	AFRICA
orthochila Fieber	
<i>Salda orthochila</i> Fieber 1859:234. [N. sp., diag. in key, syns.]	EUROPE
<i>Salda orthochila</i> Baerensprung 1860:23. [List, syn., dist.]	
<i>Salda luteipes</i> Flor 1860:717. [Desc., dist., syn., misidentification (see Fieber, 1863:62)]	USSR:
	ESTONIA, LATVIA
<i>Salda orthochila</i> Fieber 1861:145. [Desc., dist., syn.]	
<i>Salda orthochila</i> Douglas and Scott 1865:521. [Syns., diag., desc.]	ENGLAND
<i>Salda orthochila</i> Stål 1868a:390. [Diag., syns., dist.]	SWEDEN
<i>Salda orthochila</i> Reuter 1871:319. [List]	
<i>Salda orthochila</i> Sahlberg 1871:300. [List]	USSR: KARELIA
<i>Salda orthochila</i> Thomson 1871:406. [Diag., syn., dist.]	
<i>Salda orthochila</i> Reuter 1875a:54. [Diag., forms]	
<i>Salda orthochila</i> Saunders 1876:632. [Diag., habitat, fig.]	BRITAIN
<i>Salda orthochila</i> Sahlberg 1878:35. [Habitat, dist.]	NW SIBERIA
<i>Salda orthochila</i> Jakovlev 1879:150. [List]	CAUCASUS
<i>Salda orthochila</i> Puton 1880:197. [Diag., in key, disc., distr.]	FRANCE
<i>Salda orthochila</i> Reuter 1880b:185. [Diag., key]	SCANDANAVIA
<i>Salda orthochila</i> Sahlberg 1880b:8. [List]	NORWAY
<i>Salda orthochila</i> Sahlberg 1881:85. [Habitat, dist.]	SCANDINAVIA
<i>Salda orthochila</i> Jakovlev 1882:133. [List]	CAUCASUS
<i>Salda orthochila</i> Duda 1885:294. [Habitat, syns.]	BOHEMIA

<i>Acanthia orthochila</i> Reuter 1891a:152. [Diag., disc., dist.]	SCANDINAVIA
<i>Salda orthochila</i> Saunders 1892:176. [Diag., dist.]	
<i>Salda orthochila</i> Bezzi 1893:102. [List]	ITALY
<i>Acanthia (Acanthia) orthochila</i> Reuter 1895:14. [Diag., syns., dist., fig.]	
<i>Salda orthochila</i> Lethierry and Severin 1896:221. [Cat., syns., dist.]	
<i>Salda orthochila</i> Horvath 1904:578. [List]	TURKESTAN
<i>Acanthia orthochila</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Salda orthochila</i> Sahlberg 1920:184. [Habitat, dist., syns.]	FINLAND
<i>Saldula orthochila</i> Ekblom 1930:942. [List, record]	
<i>Saldula orthochila</i> Kiritshenko 1931:97. [List]	USSR: PAMIRS
<i>Acanthia orthochila</i> Müller 1931:110. [List, habitat]	GERMANY
<i>Acanthia orthochila</i> Reclaire 1932:221. [Habitat]	NETHERLANDS
<i>Saldula orthochila</i> Stichel 1934:299. [Diag., key, habitat]	GERMANY
<i>Saldula orthochila</i> China 1943:278. [List]	BRITAIN
<i>Saldula orthochila</i> Walton 1943:235. [List]	BRITAIN
<i>Saldula orthochila</i> Lindberg 1945:128. [Dist.]	
<i>Saldula orthochila</i> Brown 1946:159. [List, habitat]	BRITAIN
<i>Saldula orthochila</i> Brown 1948b:125. [List, dist.]	ENGLAND
<i>Saldula orthochila</i> Linnnavuori 1950:121. [List]	FINLAND
<i>Saldula orthochila</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syns.]	
<i>Saldula orthochila</i> Kiritshenko 1951:95. [Diag. in key, distr.]	EUROPEAN USSR
<i>Salda orthochila</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Saldula orthochila</i> Smreczynski 1954:13. [List]	POLAND
<i>Saldula orthochila</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula orthochila</i> Scudder 1956a:61. [Habitat]	BRITAIN
<i>Saldula orthochila</i> Cobben 1957:246. [Abdominal morphology, figs.]	
<i>Saldula orthochila</i> Filippi 1957:20. [Habitat, dist., disc.]	ITALY
<i>Saldula orthochila</i> Southwood and Leston 1959:330. [Habitat, dist., biology, fig., key]	BRITAIN
<i>Saldula orthochila</i> Cobben 1960a:244. [Desc., dist., figs., key]	
<i>Saldula orthochila</i> Stichel 1960b:18. [List]	PRUSSIA
<i>Saldula orthochila</i> Stichel 1960c:127. [Cat., forms, dist.]	
<i>Saldula orthochila</i> Leston and Southwood 1961:32. [List, habitat]	BRITAIN
<i>Salda orthochila</i> Tamanini 1961:47.	ITALY
<i>Saldula orthochila</i> Wagner 1961:107. [In key, distr., figs.]	
<i>Saldula orthochila</i> Kiritshenko 1964:242. [List]	USSR: TADZHIKISTAN
<i>Saldula orthochila</i> Wagner 1966:221. [Diag., distr., habitat, fig.]	GERMANY
<i>Saldula orthochila</i> Wroblewski 1966:250. [Dist., habitat, biology, desc., nymphs]	POLAND
<i>Saldula orthochila</i> Kerzhner and Jaczewski 1967:894. [Key, fig., dist.]	EUROPEAN USSR
<i>Saldula orthochila</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula orthochila</i> Benedek 1968:147. [Diag., list]	HUNGARY, CARP. BN
<i>Saldula orthochila</i> Cobben 1968a:8. [Egg structure, fig., diapause]	
<i>Saldula orthochila</i> Wroblewski 1968:24. [Diag., fig., key]	POLAND
<i>Saldula orthochila</i> Josifov 1970:908. [Dist., list]	BALKANS
<i>Saldula orthochila</i> Heiss 1972:88. [Habitat]	N TIROL
<i>Saldula orthochila</i> Kenward 1973:60. [Habitat]	BRITAIN
<i>Saldula (Macrosaldula) orthochila</i> Dethier 1974:102. [Fig., habitat, list]	SWITZERLAND
<i>Saldula orthochila</i> Göllner-Scheiding 1974:188. [Habitat]	GERMANY
<i>Saldula orthochila</i> Lindskog 1975:165. [Disc. of species, figs., key]	
<i>Saldula (Saldula) orthochila</i> Hoberlandt 1977:152. [Dist., habitat]	CZECHOSLOVAKIA
<i>Saldula orthochila</i> Göllner-Scheiding 1978b:87. [Dist.]	GERMANY
<i>Saldula (Macrosaldula) orthochila</i> Vinokurov 1979b:28. [List]	MONGOLIA
<i>Saldula orthochila</i> Lindskog 1980:9. [Origin and dist. of species group]	
<i>Saldula orthochila</i> Cobben 1985:224. [Comp. notes, figs., list]	IRAN; TIBET; KASHMIR

ourayi Drake and Hottes. See *dispersa* Uhler

palauana Drake

Saldula palauana Drake 1961a:296. [N. sp., desc., fig.]

PALAU ISLANDS

pallida Cobben. See *saltatoria* Linnaeus

pallidicolor Cobben. See *melanoscela* Fieber

pallidipennis Reuter. See *palustris* Douglas

pallidula Cobben. See *c-album* Fieber

pallipes Fabricius

Acanthia pallipes Fabricius 1794:71. [N. sp., desc., habitat, dist.]

Cimex pellucidus Goeze 1778:264. [N. sp., diag. (probable placement; syn. by Reuter 1888a:339)]

DENMARK
FRANCE: PARIS

Cimex pellucidus Geoffry 1785:196. [Diag. (probable placement)]

Cimex marginalis Turton 1802:610. [N. name for *A. pallipes* Fabricius a junior secondary homonym of *Cimex pallipes* Fabricius, 1781; diag., dist., syn.]

Salda pallipes Fabricius 1803:115. [Diag., syn.]

Acanthia striata Latreille 1804:243. [Diag., dist.]

Lygaeus saltatorius Panzer 1805:13. [Syns., habitat]

Acanthia pallipes Billberg 1820:67. [List]

Acanthia striata Billberg 1820:67. [List]

Acanthia interstitialis Say 1825:324. [N. sp., desc. (syn. by Drake 1950:3)] USA: MISSOURI RIVER

Salda pallipes Fallén 1826:12. [Diag.]

Salda pallipes Zetterstedt 1828:477. [Diag., habitat]

Salda pallipes Zetterstedt 1828:478. [Syn. (var b)]

Salda pallipes Fallén 1829:73. [Diag., dist., habitat]

Acanthia dimidiata Curtis 1835b:548. [N. sp., desc., habitat, dist. (syn. by Douglas and Scott, 1865: 527)]

Salda pallipes Herrich-Schaeffer 1835:60. [Diag. in key]

Salda pallipes Zetterstedt 1838:267. [Diag., habitat]

Salda pallipes Herrich-Schaeffer 1841:43. [Diag., syns., fig., disc.]

Salda ocellata Costa 1847a:9. [N. sp., desc., fig. (syn. by Herrich-Schaeffer 1850:132)] ITALY: NAPLES

Salda pallipes Costa 1847a:9. [Syn., desc., diag., fig.]

Salda pallipes Scholtz 1847:110. [Diag., disc.]

Salda pallipes Sahlberg 1848:152. [Diag. (var 1)]

Salda pallipes Herrich-Schaeffer 1850:132. [Note, syn.]

Salda bicolor Fieber 1859:237. [Diag. in key (misident.)]

Salda pallipes Fieber 1859:237. [Diag. in key]

Salda ocellata Fieber 1859:237. [Diag. in key]

Salda dimidiata Baerensprung 1860:23. [List, dist.]

Saldula pallipes Baerensprung 1860:23. [List, syn., dist.]

Salda pallipes Flor 1860:715. [Desc., syns., dist.]

Salda pallipes Fieber 1861:146. [Dist., desc., syn.]

Salda pallipes Douglas and Scott 1865:527. [Syns., diag., desc., habitat]

Salda pallipes Jakovlev 1865:115. [List (var B)]

Salda saltatoria Stål 1868b:91. [Syns., dist. (see Sahlberg 1920:188)]

Salda pallipes Reuter 1871:319. [List]

Salda saltatoria Sahlberg 1871:301. [Dist. (var b) (see Reuter 1880b:187)]

Salda pallipes Thomson 1871:407. [Diag., syn., dist.]

Acanthia pallipes Stål 1873:149. [Dist.]

Acanthia interstitialis Stål 1873:149. [Dist.]

Salda pallipes Lethierry 1874:42. [Habitat]

Acanthia pallipes Reuter 1874:566. [Disc.]

Salda pallipes Douglas 1875:30. [Syns., diag., disc.]

Salda pallipes Saunders 1876:634. [Syn., diag.]

Salda interstitialis Uhler 1876:333. [Dist.]

Salda intersitialis Uhler 1877:444. [Descr.]

Salda pallipes Uhler 1877:446. [Descr.]

Salda reperta Uhler 1877:447. [N. sp., desc. (syn. by Drake and Hoberlandt 1951c:9)] USA: MASSACHUSETTS

ENGLAND
BRITAIN
W USA
E USA
COLORADO
MASSACHUSETTS

<i>Salda pallipes</i> Sahlberg 1878:35. [Habitat, dist.]	NW SIBERIA
<i>Salda interstitialis</i> Uhler 1878:431. [Habitat, dist.]	USA
<i>Salda pallipes</i> Jakovlev 1879:151. [List]	CAUCASUS
<i>Salda pallipes</i> Puton 1880:200. [Diag. in key, disc., distr.]	FRANCE
<i>Salda pallipes</i> Reuter 1880b:185. [Taxonomic disc., diag., key]	SCANDINAVIA
<i>Salda pallipes</i> Westhoff 1880a:61. [Habitat]	GERMANY
<i>Salda luctuosa</i> Westhoff 1880a:62. [Mention]	GERMANY
<i>Salda luctuosa</i> Westhoff 1880b:65. [N. sp., desc. (syn. by Reuter 1891b:26)]	GERMANY
<i>Salda pallipes</i> Reuter 1881:182. [Disc., syn.]	
<i>Salda pallipes</i> Sahlberg 1881:87. [Habitat, dist.]	SCANDINAVIA
<i>Salda pallipes</i> Jakovlev 1882:133. [List]	CAUCASUS
<i>Salda pallipes</i> Duda 1885:294. [Note]	BOHEMIA
<i>Salda littoralis</i> Provancher 1888:191. [Diag.]	
<i>Acanthia pallipes</i> Reuter 1888a:693. [Syns.]	
<i>Acanthia pallipes</i> Reuter 1890:251. [Disc.]	
<i>Salda interstitialis</i> Hubbard 1891:228. [Habitat]	USA: WYOMING
<i>Acanthia pallipes</i> Reuter 1891a:157. [Diag., disc., dist.]	SCANDINAVIA
<i>Acanthia pallipes confluens</i> Reuter 1891a:157. [N. var., diag.]	NO LOCALITY GIVEN
<i>Salda interstitialis</i> Schwarz 1891:238. [Habitat]	USA: UTAH
<i>Salda pallipes</i> Bezzi 1893:102. [List]	ITALY
<i>Salda interstitialis</i> Uhler 1893:382. [Dist., habitat]	USA: UTAH
<i>Acanthia pallipes confluens</i> Reuter 1895:21. [Diag.]	
<i>Acanthia (Acanthia) pallipes dimidiata</i> Reuter 1895:26. [Diag., as var.]	
<i>Acanthia (Acanthia) pallipes</i> Reuter 1895:47. [Diag., syns., habitat, dist., fig.]	
<i>Salda interstitialis</i> Lethierry and Severin 1896:218. [Cat., dist.]	
<i>Saldula pallipes</i> Lethierry and Severin 1896:221. [Cat., syns., dist.]	
<i>Salda reperta</i> Lethierry and Severin 1896:222. [Cat., dist.]	
<i>Salda tropicalis</i> Champion 1900:341. [N. sp., desc., diag., fig., key (syn. by Drake and Hoberlandt 1951c:9)]	GUATEMALA; PANAMA
<i>Salda pallipes</i> Horvath 1904:578. [List]	TURKESTAN
<i>Salda pallipes</i> Uhler 1904:364. [List]	NEW MEXICO
<i>Salda pallipes</i> Jakovlev 1906a:239. [List, habitat]	USSR: CRIMEA
<i>Acanthia pallipes</i> Horvath 1908:5. [List]	
<i>Acanthia interstitialis</i> Kirkaldy and Torre-Bueno 1908:176. [Cat., dist.]	NA; CARIBBEAN
<i>Acanthia pallipes</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	NA; CARIBBEAN
<i>Acanthia reperta</i> Kirkaldy and Torre-Bueno 1908:177. [Cat., dist.]	CANADA; E USA
<i>Acanthia tropicalis</i> Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]	GUATEMALA; PANAMA
<i>Salda inconstans</i> Distant 1909a:375. [N. sp., desc., habitat (syn. by Polhemus and Chapman 1979: 29)]	INDIA: PUNJAB
<i>Salda inconstans</i> Distant 1910:221. [Desc., fig., dist., habitat]	
<i>Acanthia pallipes</i> Kiritshenko 1910a:12. [List]	EUROPEAN USSR
<i>Acanthia pallipes</i> Oshanin 1912:88. [Cat., syns., dist.]	
<i>Acanthia pallipes conflueus</i> Oshanin 1912:88. [Cat., as var.]	
<i>Acanthia pallipes dimidiata</i> Oshanin 1912:88. [Cat., as var.]	
<i>Acanthia pallipes luctuosa</i> Oshanin 1912:88. [Cat., as var.]	
<i>Salda interstitialis</i> Van Duzee 1912:324. [Misidentified as <i>littoralis</i> Linnaeus by Provancher, 1888]	
<i>Acanthia interstitialis</i> Barber 1914:499. [List]	USA: FLORIDA
<i>Acanthia pallipes</i> Barber 1914:499. [List]	USA: FLORIDA
<i>Saldula interstitialis</i> Van Duzee 1914b:32. [Dist., habitat]	USA: S CALIFORNIA
<i>Acanthia pallipes luctuosa</i> Kiritshenko 1916:5. [List, as var.]	USSR: W SIBERIA
<i>Saldula interstitialis</i> Van Duzee 1916a:235. [List]	USA: CALIFORNIA
<i>Saldula pallipes</i> Van Duzee 1916b:50. [Syns., list]	NORTH AMERICA
<i>Saldula reperta</i> Van Duzee 1916b:50. [List]	NORTH AMERICA
<i>Saldula interstitialis</i> Van Duzee 1916b:50. [Syn., list]	NORTH AMERICA
<i>Saldula pallipes</i> Parshley 1917a:48. [List, habitat]	USA: MASSACHUSETTS
<i>Saldula interstitialis</i> Parshley 1917b:110. [List]	USA: NEW ENGLAND
<i>Saldula pallipes</i> Parshley 1917b:111. [List]	NEW ENGLAND
<i>Saldula reperta</i> Parshley 1917b:111. [List]	USA: NEW ENGLAND

<i>Saldula interstitialis</i> Van Duzee 1917:442. [Cat., dist.]	
<i>Saldula pallipes</i> Van Duzee 1917:443. [Cat., dist.]	
<i>Saldula reperta</i> Van Duzee 1917:443. [Cat., dist.]	
<i>Saldula interstitialis</i> Hungerford 1919:65. [Desc., dist.]	
<i>Saldula reperta</i> Hungerford 1919:67. [Desc., dist.]	
<i>Saldula pallipes</i> Hungerford 1919:68. [Desc., dist., habitat]	USA FINLAND
<i>Salda pallipes</i> Sahlberg 1920:187. [Syn., habitat, dist.]	
<i>Salda pallipes confluens</i> Sahlberg 1920:188. [As var.]	
<i>Salda pallipes dimidiata</i> Sahlberg 1920:188. [As var.]	
<i>Saldula pallipes luctuosa</i> Sahlberg 1920:188. [Syn., habitat, disc., as var.]	FINLAND
<i>Acanthia pallipes</i> Lindberg 1921:50. [List]	FINLAND
<i>Saldula interstitialis</i> Parshley 1921:21. [Note]	CANADA: BRITISH COLUMBIA
<i>Salda pallipes</i> Peneau 1921:60. [Habitat]	FRANCE
<i>Acanthia pallipes</i> Lindberg 1922:19. [List]	MIDDLE EAST
<i>Saldula interstitialis</i> Osborn and Drake 1922:82. [Record]	USA: NEW YORK
<i>Saldula pallipes</i> Osborn and Drake 1922:83. [Habitat]	USA: NEW YORK
<i>Saldula reperta</i> Osborn and Drake 1922:83. [Habitat]	USA: NEW YORK
<i>Saldula pallipes</i> Wiley 1922:304. [Biology, life history, figs.]	USA: KANSAS
<i>Acanthia interstitialis</i> Torre-Bueno 1923a:150. [Record]	USA: ADIRONDACKS
<i>Acanthia pallipes</i> Torre-Bueno 1923a:150. [Record]	
<i>Saldula interstitialis</i> Torre-Bueno 1923b:413. [Note., dist.]	USA: CONNECTICUT
<i>Saldula reperta</i> Torre-Bueno 1923b:414. [Diag.]	USA: CONNECTICUT
<i>Saldula pallipes</i> Torre-Bueno 1923b:414. [Dist., diag., habitat]	USA: CONNECTICUT
<i>Saldula interstitialis</i> Van Duzee 1923:166. [Dist., habitat]	MEXICO: BAJA CALIFORNIA
<i>Saldula interstitialis</i> Blatchley 1926:1011. [Diag., dist., habitat]	E USA
<i>Saldula reperta</i> Blatchley 1926:1012. [Dist., habitat]	E USA
<i>Saldula interstitialis</i> Downes 1927:15. [List]	CANADA: BRITISH COLUMBIA
<i>Saldula interstitialis</i> Torre-Bueno 1928:138. [List]	USA: NEW YORK
<i>Saldula reperta</i> Torre-Bueno 1928:138. [List]	USA: NEW YORK
<i>Acanthia pallipes</i> Lindberg 1929:8. [Habitat]	MOROCCO
<i>Acanthia pallipes</i> Reclaire 1932:222. [Habitat]	NETHERLANDS
<i>Acanthia pallipes confluens</i> Reclaire 1932:223. [As var.]	NETHERLANDS
<i>Acanthia pallipes dimidiata</i> Reclaire 1932:223. [As var.]	NETHERLANDS
<i>Acanthia pallipes luctuosa</i> Reclaire 1932:223. [As var.]	NETHERLANDS
<i>Salda pallipes</i> Renouf 1932:263. [Habitat]	BRITAIN
<i>Salda pallipes</i> Renouf 1934:129. [Habitat]	ENGLAND
<i>Saldula pallipes</i> Stichel 1934:301. [Diag., key]	GERMANY
<i>Saldula pallipes confluens</i> Stichel 1934:301. [Diag., key, as form]	
<i>Saldula pallipes dimidiata</i> Stichel 1934:301. [Diag., key, as form]	
<i>Saldula pallipes luctuosa</i> Stichel 1934:302. [Diag., key, as form]	
<i>Acanthia pallipes</i> Wu 1935:553. [Syns., list, dist.]	CHINA
<i>Saldula pallipes</i> Lindberg 1936:116. [Diag. in key, distr., habitat]	
<i>Saldula interstitialis</i> Harris 1937:175. [List]	USA: SOUTH DAKOTA
<i>Acanthia pallipes</i> China 1938a:43. [Dist.]	MADEIRA
<i>Saldula pallipes</i> Barber 1939:415. [Dist., disc.]	PUERTO RICO
<i>Saldula interstitialis</i> Millspaugh 1939:76. [Dist.]	
<i>Saldula pallipes</i> Pearce and Walton 1939:154. [Habitat]	BRITAIN
<i>Acanthia pallipes</i> Hoffmann 1941:72. [Cat., syns., distr.]	
<i>Saldula pallipes</i> Walton 1942:421. [List]	HEBRIDES
<i>Saldula pallipes</i> China 1943:278. [List]	BRITAIN
<i>Saldula pallipes</i> Walton 1943:235. [List, habitat]	BRITAIN
<i>Saldula reperta</i> Harris and Shull 1944:207. [List]	USA: IDAHO
<i>Saldula interstitialis</i> Harris and Shull 1944:207. [List]	USA: IDAHO
<i>Saldula pallipes</i> Brown 1946:159. [Habitat, list]	BRITAIN
<i>Saldula pallipes</i> Brown 1948a:180. [Ecological study]	ENGLAND
<i>Salda pallipes</i> Brown 1948b:126. [Syns.]	ENGLAND
<i>Saldula pallipes</i> Hoberlandt 1948:27. [Dist.]	TURKEY
<i>Saldula pallipes confluens</i> Hoberlandt 1948:27. [Dist., as form]	TURKEY

<i>Saldula pallipes dimidiata</i> Hoberlandt 1948:27. [Dist., as form]	TURKEY
<i>Saldula pallipes</i> Drake 1950:3. [Dist.]	AMERICA
<i>Saldula chipetae</i> Drake and Hoberlandt 1951c:7. [Cat., dist., <i>nomen nudum</i>]	
<i>Saldula inconstans</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula pallipes</i> Drake and Hoberlandt 1951c:9. [Cat., dist., syns.]	
<i>Saldula pallipes confluens</i> Drake and Hoberlandt 1951c:9. [Cat., dist., as var.]	
<i>Saldula pallipes dimidiata</i> Drake and Hoberlandt 1951c:9. [Cat., dist., as var.]	
<i>Saldula pallipes luctuosa</i> Drake and Hoberlandt 1951c:9. [Cat., dist., as var.]	
<i>Saldula pallipes</i> Drake and Hottes 1951c:379. [Syns., habitat, dist.]	BRAZIL
<i>Saldula pallipes</i> Hoberlandt 1951:32. [Dist.]	ISRAEL
<i>Saldula pallipes</i> Kiritshenko 1951:96. [Diag. in key, distr.]	EUROPEAN USSR
<i>Saldula pallipes</i> Wagner 1951:1. [Economic pattern, figs., incl. vars.]	
<i>Saldula pallipes</i> Drake 1952:145. [Note]	ALASKA
<i>Saldula pallipes</i> Brown 1953:586. [Habitat, dist.]	MIDDLE EAST
<i>Saldula pallipes</i> Lindberg 1953:153. [Dist.]	CANARY I.
<i>Salda pallipes</i> Strickland 1953:203. [List, syn.]	CANADA
<i>Saldula pallipes</i> Barber 1954:17. [Dist.]	BIMINI
<i>Saldula pallipes</i> Drake and Maa 1954:265. [List., dist., syns.]	COSMOPOLITAN
<i>Salda pallipes</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Saldula pallipes</i> Smreczynski 1954:14. [List]	POLAND
<i>Saldula pallipes dimidiata</i> Smreczynski 1954:14. [List, as form]	POLAND
<i>Saldula pallipes luctuosa</i> Smreczynski 1954:14. [List, as form]	POLAND
<i>Saldula chipetae</i> Drake and Hottes 1955:6. [N. sp., desc. (syn. by Polhemus 1985a:197)]	USA: COLORADO
<i>Saldula pallipes</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula pallipes</i> Usinger 1956:227. [Dist., key, figs.]	USA: CALIFORNIA
<i>Saldula pallipes</i> Cobben 1957:252. [Morphology, fig.]	ITALY
<i>Saldula pallipes</i> Filippi 1957:25. [Dist., habitat, disc.]	USA: FLORIDA
<i>Saldula pallipes</i> Chapman 1958:122. [Habitat, dist.]	CANADA
<i>Saldula pallipes</i> Judd 1958:625. [Habitat]	NEWFOUNDLAND
<i>Saldula pallipes</i> Lindberg 1958:23. [Dist., habitat]	USA: MISSISSIPPI
<i>Saldula pallipes</i> Wilson 1958:142. [Dist.]	BRITAIN
<i>Saldula pallipes</i> Southwood and Leston 1959:333. [Note, dist., habitat, biology, key]	
<i>Saldula pallipes</i> Cobben 1960a:260. [Fig., key, forms]	
<i>Saldula pallipes dimidiata</i> Cobben 1960a:260. [Diag. in key, as form, fig.]	
<i>Saldula pallipes luctuosa</i> Cobben 1960a:260. [Diag. in key, as form, fig.]	
<i>Saldula pallipes</i> Kiritshenko 1960:624. [Dist., list]	ARCTIC EURASIA
<i>Saldula pallipes</i> Linnauvori 1960:53. [Dist.]	ISRAEL
<i>Saldula pallipes</i> Stichel 1960a:2. [List, habitat]	GERMANY
<i>Saldula pallipes</i> Stichel 1960b:19. [List]	PRUSSIA
<i>Saldula pallipes</i> Stichel 1960c:127. [Cat., forms, dist.]	
<i>Saldula pallipes</i> Josifov 1961:24. [Disc.]	
<i>Saldula pallipes</i> Lindberg 1961:52. [Dist., habitat]	MADEIRA
<i>Saldula pallipes</i> Tamanini 1961:49. [Distr.]	ITALY
<i>Saldula pallipes</i> Wagner 1961:108. [In key, distr., figs.]	
<i>Saldula pallipes</i> Chapman 1962:158. [Dist., habitat, diag., key]	USA: NEVADA
<i>Saldula pallipes</i> Parsons 1962:97. [Morphology, figs.]	
<i>Saldula pallipes</i> Parsons 1963:1. [Morphology, figs.]	
<i>Salda pallipes</i> Kiritshenko 1964:243. [List, varieties]	USSR: TADZHIKISTAN
<i>Saldula pallipes</i> Eckerlein and Wagner 1965:212. [List]	ALGERIA
<i>Saldula pallipes</i> Parsons 1965:161. [Morphology, figs.]	
<i>Saldula pallipes</i> Wagner 1966:225. [Diag., distr., habitat, figs.]	GERMANY
<i>Saldula pallipes</i> Walton 1966:218. [Habitat, diag., fig.]	IRELAND
<i>Saldula pallipes</i> Woodroffe 1966:190. [Note, figs., habitat, diag.]	
<i>Saldula pallipes</i> Wroblewski 1966:275. [Dist., habitat, biology, desc. nymph]	POLAND
<i>Saldula pallipes</i> Alayo 1967:40. [Syns., habitat]	CUBA
<i>Saldula pallipes</i> Brooks and Kelton 1967:69. [Desc., dist., habitat, key, fig., disc.]	CENTRAL CANADA
<i>Saldula pallipes</i> Kerzhner and Jaczewski 1967:896. [Key, fig., habitat, dist.]	EUROPEAN USSR

<i>Saldula pallipes</i> Schuh 1967:20. [Disc., dist., habitat (as <i>pallipes-palustris</i>)]	USA: GREAT LAKES
<i>Saldula pallipes</i> Wagner 1967:66. [List, dist., var.]	MONGOLIA
<i>Saldula pallipes</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula pallipes</i> Benedek 1968:147. [List, fig.]	HUNGARY, CARP. BASIN
<i>Saldula pallipes</i> Cobben 1968a:8. [Egg structure, incubation]	
<i>Saldula pallipes</i> Popov et al. 1968:49. [List]	USSR
<i>Saldula pallipes</i> Wroblewski 1968:32. [Diag., fig., key]	POLAND
<i>Saldula pallipes</i> Schaefer and Drew 1969:82. [Diag., dist., key]	USA: OKLAHOMA
<i>Saldula pallipes</i> Josifov 1970:908. [Dist., list]	BALKANS
<i>Saldula (Saldula) pallipes</i> Hoberlandt 1971a:141. [Dist.]	MONGOLIA
<i>Saldula (Saldula) pallipes</i> Hoberlandt 1971b:151. [Dist.]	MONGOLIA
<i>Saldula pallipes</i> Miller 1971:164. [Habitat]	
<i>Saldula pallipes</i> Enghoff 1972:50. [List]	DENMARK
<i>Saldula pallipes</i> Heiss 1972:90.	N TIROL
<i>Saldula pallipes</i> Josifov and Kerzhner 1972:149. [List]	KOREA
<i>Saldula (Saldula) pallipes</i> Dethier 1974:103. [Fig., habitat, list]	SWITZERLAND
<i>Saldula pallipes</i> Göllner-Scheiding 1974:188. [Habitat]	GERMANY
<i>Saldula pallipes</i> Josifov 1974:18. [List]	BULGARIA
<i>Saldula pallipes</i> Karnecka 1974:11. [Genitalia., disc., figs.]	
<i>Saldula pallipes</i> Lindskog 1974:38. [Figs., disc.]	
<i>Saldula pallipes</i> Bahr and Schulte 1976:38. [Ecological info., dist., tables, graphs]	W COAST NA
<i>Saldula pallipes</i> Polhemus 1976:230. [Morphology, figs.]	
<i>Saldula (Saldula) pallipes</i> Hoberlandt 1977:156. [Dist.]	CZECHOSLOVAKIA
<i>Saldula pallipes</i> Göllner-Scheiding 1978a:150. [Dist.]	MACEDONIA
<i>Saldula pallipes</i> Göllner-Scheiding 1978b:87. [Dist., habitat]	GERMANY
<i>Saldula pallipes</i> Karnecka 1978:151. [Color pattern, figs.]	BOHEMIA, MORAVIA
<i>Saldula pallipes</i> Kerzhner 1978:36. [List, distr. record]	USSR: SAKHALIN, KURILE IS.
<i>Saldula pallipes</i> Polhemus and Chapman 1979:29. [Syns., diag., disc., dist., figs.]	USA: CALIFORNIA
<i>Saldula pallipes</i> Ueshima 1979:34. [Chromosome number]	
<i>Saldula pallipes</i> Vinokurov 1979a:71. [Key, fig., list]	USSR: YAKUTIA
<i>Saldula (Saldula) pallipes</i> Vinokurov 1979b:31. [List]	MONGOLIA
<i>Saldula pallipes</i> Schuh and Polhemus 1980b:7. [SEM micrographs]	
<i>Saldula pallipes</i> Lindskog 1981:323. [Figs., disc.]	
<i>Saldula pallipes</i> Polhemus 1985a:196. [Desc., syns., n. syn., figs., dist. map, lectotype designation for <i>interstitialis</i> Say and <i>reperita</i> Uhler]	USA: CALIF., ARIZONA, NEW MEXICO, TEXAS; MEXICO

palustris Douglas

<i>Salda palustris</i> Douglas 1874:10. [N. sp., desc. habitat (see Saunders 1876:634)]	ENGLAND
<i>Salda bicolor</i> Costa 1847a:9. [N. sp., desc., fig.; preoc. by <i>bicolor</i> Curtis (see Reuter 1912a:70; syn. with <i>mutabilis</i> by Reuter 1895:47 and 1902:153)]	ITALY: ISCHIA ISLAND IN GULF OF NAPLES
<i>Salda saltatoria</i> Sahlberg 1871:301. [Var., diag. (var c), habitat, dist.]	USSR: KARELIA
<i>Salda saltatoria apicalis</i> Sahlberg 1878:35. [N. var for <i>S. saltatoria</i> var. c, J. Sahlberg 1871: 301, diag. (syn. by Reuter 1891a: 157)]	USSR: KARELIA, NW SIBERIA
<i>Salda palustris</i> Sahlberg 1880b:8. [Desc.]	NORWAY
<i>Acanthia melanoscela pallidipennis</i> Reuter 1888c:226. [N. var., desc., as var. (syn. by Cobben 1959: 309)]	GREECE
<i>Acanthia palustris</i> Reuter 1891a:155. [Disc., diag., dist.]	SCANDINAVIA
<i>Acanthia mutabilis</i> Reuter 1891b:23. [N. sp., desc. (vars. a,b) (syn. by Cobben 1959:309; but see Eckerlein and Wagner 1965:212, footnote)]	FRANCE: ARCACHON
<i>Acanthia mutabilis imitator</i> Reuter 1891b:24. [N. var., diag.]	FRANCE: ARCACHON
<i>Acanthia melanoscela pallidipennis</i> Reuter 1891b:28. [Diag., as var.]	EUROPE
<i>Salda pallipes palustris</i> Saunders 1892:181. [Diag., dist., habitat, as var.]	
<i>Acanthia (Acanthia) mutabilis</i> Reuter 1895:19. [Diag., dist.]	
<i>Acanthia (Acanthia) palustris</i> Reuter 1895:23. [Diag., syns., habitat, dist.]	
<i>Acanthia (Acanthia) palustris apicalis</i> Reuter 1895:23. [Diag., as var.]	
<i>Acanthia (Acanthia) palustris sordidipennis</i> Reuter 1895:23. [N. var., diag.]	
<i>Acanthia (Acanthia) pallidipennis</i> Reuter 1895:24. [Diag., syn., dist., fig.]	
<i>Acanthia (Acanthia) mutabilis imitator</i> Reuter 1895:26. [Diag., as var.]	

- Salda mutabilis* Lethierry and Severin 1896:220. [Cat., syn., dist.]
Salda pallidipennis Lethierry and Severin 1896:221. [Cat., dist.]
Salda palustris Lethierry and Severin 1896:221. [Cat., dist.]
Acanthia bicolor obscura Reuter 1902:153. [As var., an unjustified new name for *Acanthia mutabilis* Reuter (var.a, forma typica)]
Acanthia mutabilis Oshanin 1912:88. [Cat., dist., syn.]
Acanthia palustris Oshanin 1912:88. [Cat., dist.]
Acanthia pallidipennis Oshanin 1912:88. [Cat., dist.]
Acanthia palustris apicalis Oshanin 1912:88. [Cat., as var.]
Acanthia mutabilis imitator Oshanin 1912:88. [Cat., syn., dist., as var.]
Acanthia palustris sordidipennis Oshanin 1912:88. [Cat., as var.]
Acanthia mutabilis Reuter 1912a:70. [Valid name for *bicolor* Costa; preoccupied by *bicolor* Curtis, 1835, a secondary homonym]
Acanthia mutabilis Lindberg 1922:19. [List] EGYPT
Acanthia mutabilis obscura Lindberg 1929:7. [Habitat, as var.] MOROCCO
Acanthia palustris Reclaire 1932:223. NETHERLANDS
Saldula mutabilis Stichel 1934:301. [Diag., key] GERMANY
Saldula mutabilis imitator Stichel 1934:301. [Diag., key, as form] BRITAIN
Saldula mutabilis inversa Stichel 1934:301. [N. form, diag., key (for var. b of Reuter, 1891b)]
Saldula palustris Stichel 1934:302. [Diag., key] GERMANY
Saldula palustris apicalis Stichel 1934:302. [Diag., key, as form] BRITAIN
Saldula palustris sordidipennis Stichel 1934:302. [Diag., key, as form] GERMANY
Saldula mutabilis Schmidt 1937:48. [Habitat] GERMANY
Saldula palustris China 1943:278. [List] BRITAIN
Saldula mutabilis Drake and Hoberlandt 1951c:8. [Cat., dist., syns.] EUROPEAN USSR
Saldula mutabilis imitator Drake and Hoberlandt 1951c:8. [Cat., dist., as var.] ENGLAND
Saldula mutabilis inversa Drake and Hoberlandt 1951c:8. [Cat., dist., as var.] LIBYA: SIWA
Saldula pallidipennis Drake and Hoberlandt 1951c:9. [Cat., dist.] IRAN
Saldula palustris Drake and Hoberlandt 1951c:9. [Cat., dist.] POLAND
Saldula palustris apicalis Drake and Hoberlandt 1951c:9. [Cat., dist., as var.] ITALY
Saldula palustris browni Drake and Hoberlandt 1951c:9. [Cat., dist., as var.] ITALY
Saldula palustris sordidipennis Drake and Hoberlandt 1951c:9. [Cat., dist., as var.] ITALY
Saldula pallidipennis Kiritshenko 1951:96. [Diag. in key, distr.] ITALY
Saldula palustris Wagner 1951:1. [Eunomic pattern, figs.] ITALY
Saldula palustris browni Wagner 1951:3. [N. var., diag.] ITALY
Saldula pallidipennis Hoberlandt 1953:369. [Distr. record] ITALY
Saldula mutabilis imitator Hoberlandt 1954:144. [Dist., as form] ITALY
Saldula mutabilis Smreczynski 1954:13. [List] ITALY
Saldula pallidipennis Wagner 1954:118. [Diag., desc.] ITALY
Saldula pallidipennis hartigi Wagner 1954:119. [N. var., diag.] ITALY
Saldula palustris Massee 1955:24. [List, dist.] ITALY
Saldula palustris Cobben 1957:255. [Disc.] ITALY
Saldula palustris Filippi 1957:31. [Dist., disc., fig., disc.] ITALY
Saldula pallidipennis Filippi 1957:33. [Dist., disc.] ITALY
Saldula pallidipennis ancestralis Filippi 1957:34. [N. form, diag., fig.] SAHARA
Saldula mutabilis Filippi 1957:39. [Diag., dist.] ITALY
Saldula palustris Cobben 1959:309. [Syns., disc., variation] ITALY
Saldula palustris Southwood and Leston 1959:333. [Note, dist., habitat, biology, fig., key] BRITAIN
Saldula palustris Cobben 1960a:258. [Fig., key, forms] AFGHANISTAN
Saldula palustris browni Cobben 1960a:258. [Diag. in key, as form, figs.] USA: NEVADA
Saldula palustris pallidipennis Cobben 1960a:258. [Diag. in key, as form, figs.] USSR: TADZHIKISTAN
Saldula palustris Stichel 1960c:128. [Cat., syn., forms, dist.] ALGERIA
Saldula palustris pallidipennis Hoberlandt 1961:221. [Dist., as form] GERMANY
Saldula palustris Wagner 1961:108. [In key, distr., figs.] GERMANY
Saldula palustris Chapman 1962:157. [Dist., habitat, disc., key] GERMANY
Saldula mutabilis Kiritshenko 1964:243. [List, variety] GERMANY
Saldula mutabilis Eckerlein and Wagner 1965:212. [List] GERMANY
Saldula palustris Wagner 1966:225. [Diag., distr., habitat, figs.] GERMANY

<i>Saldula palustris</i> Walton 1966:219. [Habitat, diag., discussion]	IRELAND
<i>Saldula palustris</i> Woodroffe 1966:190. [Note, habitat, diag., figs.]	POLAND
<i>Saldula palustris</i> Wroblewski 1966:273. [Habitat, dist., desc., diag.]	CENTRAL CANADA
<i>Saldula palustris</i> Brooks and Kelton 1967:70. [Desc., habitat, key, fig., dist.]	GERMANY
<i>Saldula palustris</i> Wagner and Weber 1967:22. [List]	HUNGARY, CARP. BASIN
<i>Saldula palustris</i> Benedek 1968:147. [List]	
<i>Saldula palustris</i> Cobben 1968a:8. [Egg structure, figs., micrographs]	POLAND
<i>Saldula palustris</i> Wroblewski 1968:32. [Diag., fig., key]	HUNGARY
<i>Saldula palustris</i> Benedek 1969:254. [List]	MONGOLIA
<i>Saldula (Saldula) palustris</i> Hoberlandt 1971b:150. [Dist.]	DENMARK
<i>Saldula palustris</i> Enghoff 1972:50. [List]	
<i>Saldula palustris</i> Karnecka 1974:11. [Genitalia, disc., figs.]	SCANDINAVIA
<i>Saldula palustris</i> Linskog 1974:34. [Dist., habitat, disc., desc., fig.]	BOHEMIA, MORAVIA
<i>Saldula palustris</i> Karnecka 1978:151. [Color pattern, figs.]	USSR: SAKHALIN, KURILE IS.
<i>Saldula palustris</i> Kerzhner 1978:36. [List, distr. record]	
<i>Saldula palustris</i> Ueshima 1979:34. [Chromosome number]	
<i>Saldula palustris</i> Vinokurov 1979a:71. [Key, fig., list]	USSR: YAKUTIA
<i>Saldula (Saldula) palustris</i> Vinokurov 1979b:31. [List]	MONGOLIA
<i>Saldula palustris</i> Linskog 1981:323. [Figs., disc.]	
<i>Saldula (Saldula) palustris</i> Vinokurov 1981a:11. [Distr.]	USSR: SAKHALIN
<i>paralia</i> Torres. See <i>Pseudosaldula</i> Cobben	
<i>parens</i> Cobben	
<i>Saldula parens</i> Cobben 1986:223. [N. sp., descr., figs., comp. notes]	SOLOMON ISLANDS: GUADALCANAL, SAN CRISTOVAL
<i>parvula</i> Cobben	
<i>Saldula parvula</i> Cobben 1961:101. [N. sp., desc., figs.]	NEW ZEALAND
<i>pellucidus</i> Goeze. See <i>pallipes</i> Fabricius	
<i>penningtoni</i> Drake and Carvalho	
<i>Saldula penningtoni</i> Drake and Carvalho 1948:479. [N. sp., desc.]	ARGENTINA
<i>Saldula penningtoni</i> Drake and Hoberlandt 1951c:10. [Cat., dist.]	
<i>Saldula penningtoni</i> Drake and Hottes 1951c:382. [Dist.]	BRAZIL
<i>petrensis</i> Kiritshenko. See <i>Nomina Nuda</i>	
<i>pexa</i> Drake	
<i>Saldula hirsuta pexa</i> Drake 1950:5. [N. var., diag.]	USA: CALIFORNIA
<i>Saldula hirsuta</i> Drake 1950:5. [Diag. (misidentification)]	USA: CALIFORNIA
<i>Saldula hirsuta pexa</i> Drake and Hoberlandt 1951c:8. [Cat., dist., as var.]	
<i>Saldula hirsuta</i> Usinger 1956:226. [Key, dist. (misidentification)]	USA: CALIFORNIA
<i>Saldula hirsuta pexa</i> Usinger 1956:226. [Key, as ssp., fig. (mislabeled as <i>comatula</i>)]	USA: CALIFORNIA
<i>Saldula hirsuta</i> Chapman 1962:155. [Habitat, diag., key (misidentification)]	USA: NEVADA
<i>Saldula pexa</i> Drake 1962:116. [N. status, syn. dist.]	MEXICO; USA
<i>Saldula pexa</i> Polhemus 1976:236. [Fig.]	
<i>Saldula pexa</i> Polhemus and Chapman 1979:30. [Diag., dist., habitat, disc.]	USA: CALIFORNIA
<i>Saldula pexa</i> Polhemus 1985a:198. [Desc., syn., figs., dist. map, key]	MEXICO; USA: ARIZONA, TEXAS
<i>pilosella</i> Thomson	
<i>Salda pilosella</i> Thomson 1871:407. [N. sp., desc.]	SWEDEN
<i>Salda pilosella</i> Lethierry 1874:42. [Diag., habitat]	FRANCE
<i>Salda pilosella</i> Douglas 1875:30. [Syns., diag., disc., habitat]	ENGLAND
<i>Salda pilosella</i> Saunders 1876:631. [Diag., habitat, fig.]	BRITAIN
<i>Salda pallipes pilosella</i> Puton 1879:152. [Syn., as var.]	
<i>Saldula pallipes pilosella</i> Puton 1880:200. [Diag. in key, distr.]	FRANCE
<i>Salda pilosella</i> Reuter 1880a:15. [Disc., diag.]	
<i>Salda pilosella</i> Reuter 1880b:185. [List, diag., key]	

<i>Salda pilosella</i> Sahlberg 1881:87. [Habitat, dist., syns.]	SCANDINAVIA
<i>Acanthia hirsuta</i> Reuter 1888b:60. [N. sp., desc., disc. (treated as subspecies by Cobben 1959:308)]	ILLYRIA
<i>Acanthia pilosella</i> Reuter 1890:251. [Disc.]	SCANDINAVIA
<i>Acanthia pilosella</i> Reuter 1891a:157. [Diag., dist.]	SCANDINAVIA
<i>Salda pilosella</i> Saunders 1892:181. [Diag., disc., dist.]	SCANDINAVIA
<i>Acanthia (Acanthia) hirsuta</i> Reuter 1895:20. [Diag., dist.]	SCANDINAVIA
<i>Acanthia (Acanthia) pilosella</i> Reuter 1895:20. [Diag., syns., habitat, dist.]	SCANDINAVIA
<i>Salda hirsuta</i> Lethierry and Severin 1896:218. [Cat., dist.]	TURKESTAN
<i>Salda pilosella</i> Lethierry and Severin 1896:222. [Cat., dist.]	TURKESTAN
<i>Salda pilosella</i> Horvath 1904:578. [List]	TURKESTAN
<i>Acanthia hirsuta</i> Oshanin 1912:88. [Cat., dist.]	FINLAND
<i>Acanthia pilosella</i> Oshanin 1912:88. [Cat., dist.]	FRANCE
<i>Salda pilosella</i> Sahlberg 1920:187. [Syn., habitat, dist.]	SWEDEN
<i>Salda pilosella</i> Peneau 1921:60. [Habitat]	NETHERLANDS
<i>Acanthia pilosella</i> Lindberg 1923:186. [List]	GERMANY
<i>Acanthia pilosella</i> Reclaire 1932:222. [Habitat]	GERMANY
<i>Saldula pilosella</i> Stichel 1934:301. [Diag., key]	GERMANY
<i>Saldula pilosella</i> Lindberg 1936:116. [Diag. in key, distr., habitat]	GERMANY
<i>Saldula pilosella immaculata</i> Wagner 1941:80. [N. form, diag.]	GERMANY
<i>Saldula pilosella similima</i> Wagner 1941:80. [N. form, diag.]	BRITAIN
<i>Saldula pilosella</i> China 1943:278. [List]	BRITAIN
<i>Saldula pilocella</i> Walton 1943:235. [List, habitat, <i>lapsus</i>]	ENGLAND
<i>Saldula pilosella</i> Brown 1948a:180. [Ecological study]	ENGLAND
<i>Saldula hirsuta</i> Hoberlandt 1948:27. [Syns., dist.]	TURKEY
<i>Saldula hirsuta</i> Drake and Hoberlandt 1951c:8. [Cat., dist.]	
<i>Saldula pilosella</i> Drake and Hoberlandt 1951c:10. [Cat., dist.]	
<i>Saldula pilosella immaculata</i> Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]	
<i>Saldula pilosella similima</i> Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]	
<i>Saldula pilosella</i> Kiritshenko 1951:95. [Diag. in key, distr.]	EUROPEAN USSR
<i>Salda pilosella</i> Massee 1954:277. [Dist., habitat]	BRITAIN
<i>Saldula pilosella</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula pilosella</i> Cobben 1957:252. [Morphology, figs.]	ITALY
<i>Saldula pilosella</i> Filippi 1957:24. [Dist., habitat, disc.]	ITALY
<i>Saldula hirsuta</i> Filippi 1957:39. [Dist.]	
<i>Saldula pilosella hirsuta</i> Cobben 1959:308. [N. stat., disc., as spp.]	ITALY
<i>Saldula pilosella hirsuta</i> Cobben 1959:309. [N. stat., disc., also of form]	ITALY
<i>Saldula pilosella</i> Southwood and Leston 1959:332. [Dist., habitat, biology, fig., key]	BRITAIN
<i>Saldula pilosella hirsuta</i> Cobben 1960a:256. [Desc., dist., key, as spp.]	
<i>Saldula pilosella pilosella</i> Cobben 1960a:256. [Desc., dist., fig., key, as spp., forms]	
<i>Saldula pilosella hirsuta</i> Stichel 1960c:128. [Cat., dist., as spp.]	
<i>Saldula pilosella pilosella</i> Stichel 1960c:128. [Cat., forms, dist., as spp.]	
<i>Saldula pilosella</i> Josifov 1961:23. [Disc.]	
<i>Saldula pilosella</i> Wagner 1961:107. [In key, distr.]	GERMANY
<i>Saldula pilosella</i> Wagner 1966:221. [Diag., distr., habitat, fig.]	GERMANY
<i>Saldula pilosella</i> Woodroffe 1966:191. [Fig.]	
<i>Saldula pilosella</i> Wroblewski 1966:269. [Habitat, dist., biology, desc. nymph]	POLAND
<i>Saldula pilosella</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula pilosella pilosella</i> Benedek 1968:147. [Diag., fig., list, as spp.]	HUNGARY, CARP. BASIN
<i>Saldula pilosella</i> Wroblewski 1968:27. [Diag., fig., key]	POLAND
<i>Saldula pilosella</i> Enghoff 1972:50. [List]	DENMARK
<i>Saldula pilosella</i> Kenward 1973:60. [Habitat]	BRITAIN
<i>Saldula (Saldula) pilosella</i> Dethier 1974:103. [Habitat]	SWITZERLAND
<i>Saldula pilosella</i> Josifov 1974:18. [List]	BULGARIA
<i>Saldula (Saldula) pilosella pilosella</i> Hoberlandt 1977:155. [Dist., habitat, as spp.]	CZECHOSLOVAKIA
<i>Saldula pilosella</i> Vinokurov 1979a:71. [Key, fig., list]	USSR: YAKUTIA
<i>Saldula (Saldula) pilosella</i> Vinokurov 1979b:32. [List]	MONGOLIA

procellaris Kirkaldy

- Acanthia procellaris* Kirkaldy 1908:200. [N. sp., desc.] HAWAII
Acanthia procellaris Swezey and Bryan 1927:419. [Habitat] HAWAII
Saldula procellaris Zimmerman 1948:224. [Syns., fig.] HAWAII
Saldula procellaris Drake and Hoberlandt 1951c:10. [Cat., dist.]
Saldula procellaris Zimmerman 1951:336. [Key]
Saldula procellaris Cobben 1980a:13. [Syns., desc., disc., figs., key, lectotype desig.] HAWAII

psammobia Rimes

- Saldula psammobia* Rimes 1951:140. [N. sp., desc., figs., ecology, biology, immatures] AUSTRALIA

pusana Distant

- Salda pusana* Distant 1909a:376. [N. sp., desc.] BENGAL
Salda pusana Distant 1910:223. [Diag., dist.] INDIA: PUSA
Saldula pusana Drake and Hoberlandt 1951c:10. [Cat., dist.]
Saldula pusana Cobben 1986:229. [Lectotype designation, comp. disc.] INDIA: BENGAL

putoni Sahlberg. See *opacula* Zetterstedt

quadrilineata Jakovlev

- Salda quadrilineata* Jakovlev 1865:115. [N. sp., desc.] USSR: KAZAN
Acanthia quadrilineata Reuter 1895:25. [Diag., dist. as *incertae sedis*]
Salda quadrilineata Lethierry and Severin 1896:222. [Cat., dist.]
Acanthia quadrilineata Oshanin 1912:88. [Cat., dist.]
Saldula quadrilineata Drake and Hoberlandt 1951c:10. [Cat., dist.]
Saldula quadrilineata Stichel 1960c:128. [Cat., dist.]

recticollis Horvath

- Salda recticollis* Horvath 1899:369. [N. sp., desc.] JAPAN
Acanthia recticollis Oshanin 1912:88. [Cat., dist.]
Saldula recticollis Drake and Hoberlandt 1951c:10. [Cat., dist.]
Saldula recticollis Stichel 1960c:128. [Cat., dist.]

reperta Uhler. See *pallipes* Fabricius

reuteri Jakovlev. See *nobilis* Horvath

reuteri Stichel. See *c-album* Fieber

reuteriella Kirkaldy

- Acanthia reuteriella* Kirkaldy 1899a:194. [N. sp., desc.] AUSTRALIA
Saldula reuteriella Drake and Hoberlandt 1951c:10. [Cat., dist.]

ripa Drake. See *Capitonisalda* Polhemus

robertusingeri Cobben

- Saldula usingeri* Cobben 1980a:21. [N. sp., diag., disc., figs., key (preoccupied by *usingeri* Polhemus)] HAWAII
Saldula robertusingeri Cobben 1982:386. [New name]

sahariana Filippi. See *arenicola* Scholtz

saltatoria Linnaeus

- Cimex saltatorius* Linnaeus 1758:448. [N. sp., desc., habitat] EUROPE
Cimex alpinus Scopoli 1763:129. [N. sp., diag., habitat (syn. by Puton, 1869:34)] ALPIBUS
Acanthia littoralis Fabricius 1794:72. [Diag., dist. (see Fallén, 1807:29)] VOCHINENSIBUS (= NW YUGOSLAVIA)
Lygaeus saltatorius Wolff 1801:77. [Diag., figs., habitat, dist.]
Acanthia maculata Latreille 1804:243. [N. sp. for *littoralis* sensu Fabricius, desc. (junior primary homonym of *maculata* Fabricius, 1787; syn. Amyot 1848:273)] FRANCE
Saldula saltatoria Fallén 1807:29. [Diag., syns., habitat] SWEDEN
Salda saltatoria Fallén 1807:29. [Diag., syn. (var B)] SWEDEN
Acanthia maculata Leach 1815:712. [Diag.] SWEDEN

<i>Acanthia saltatoria</i> Billberg 1820:67. [List]		
<i>Salda saltatoria</i> Zetterstedt 1828:479. [Diag., habitat, syns.]	LAPLAND	
<i>Salda saltatoria</i> Fallén 1829:73. [Diag., syn., habitat]	SWEDEN	
<i>Salda saltatoria</i> Hahn 1833:83. [Desc., dist., syn., fig., habitat]		
<i>Acanthia saltatoria</i> Curtis 1835b:548. [Syns.]	BRITAIN	
<i>Salda saltatoria</i> Herrich-Schaeffer 1835:61. [Diag. in key]		
<i>Acanthia saltatoria</i> Brullé 1836:281. [Diag.]		
<i>Acanthia saltatorius</i> Spinola 1837:77. [Diag.]		
<i>Salda saltatoria</i> Zetterstedt 1838:268. [Diag., syns., habitat, dist.]	LAPLAND	
<i>Salda littoralis</i> Burmeister 1839:216. [Diag., habitat, syns. (probable placement; see Reuter 1895:43)]		
<i>Salda saltatoria</i> Blanchard 1840:94. [Syns., diag., habitat, dist.]		
<i>Salda zosterae</i> Amyot and Serville 1843:405. [Desc. (misidentification)]	FRANCE	
<i>Salda saltatoria</i> Scholtz 1847:110. [Note]	GERMANY	
<i>Salda saltatoria</i> Sahlberg 1848:151. [Diag., syn.]	FINLAND	
<i>Salda saltatoria</i> Herrich-Schaeffer 1850:132. [Diag. in key]	EUROPE	
<i>Salda saltatoria</i> Fieber 1859:235. [Syn., diag. in key]		
<i>Salda marginella</i> Fieber 1859:235. [N.sp., diag. in key; use by Herrich-Schaeffer, 1853, a <i>lapsus</i> ; made available by Fieber, 1859; syn. by Reuter 1880a:14)]	SWEDEN; GERMANY; FRANCE	
<i>Salda saltatoria</i> Baerensprung 1860:23. [List, dist.]		
<i>Salda alpina</i> Baerensprung 1860:23. [List, dist.]		
<i>Salda saltatoria</i> Flor 1860:713. [Desc., dist., syns.]	USSR: ESTONIA, LATVIA	
<i>Salda saltatoria</i> Fieber 1861:145. [Diag., dist.]		
<i>Salda marginella</i> Fieber 1861:145. [Diag., dist., syn. (male = <i>saltatoria</i> Linnaeus; see Reuter 1880b: 15)]		
<i>Salda saltatoria</i> Douglas and Scott 1865:522. [Syns., diag., desc., habitat]		
<i>Salda saltatoria</i> Jakovlev 1865:115. [List]		
<i>Salda saltatoria</i> Stål 1868a:390. [Diag., syns., var., dist.]	SWEDEN	
<i>Salda saltatoria</i> Reuter 1871:319. [List]		
<i>Salda marginella</i> Reuter 1871:319. [List]		
<i>Salda saltatoria</i> Sahlberg 1871:301. [Diag., habitat, list]	USSR: KARELIA	
<i>Salda saltatoria</i> Thomson 1871:407. [Diag., dist.]		
<i>Acanthia saltatoria</i> Stål 1873:149. [Dist.]		
<i>Salda marginella</i> Douglas 1874:142. [Syns., desc. (see Saunders 1876:635)]	ENGLAND	
<i>Salda saltatoria</i> Lethierry 1874:41. [Habitat]	FRANCE	
<i>Salda saltatoria</i> Reuter 1875a:55. [Diag., forms]		
<i>Salda saltatoria</i> Saunders 1876:635. [Syn., diag., habitat, disc., fig.]	BRITAIN	
<i>Salda saltatoria</i> Uhler 1876:334. [Syns., dist.]	WESTERN USA	
<i>Salda saltatoria</i> Sahlberg 1878:35. [Habitat, dist.]	NW SIBERIA	
<i>Salda marginella</i> Sahlberg 1878:35. [Habitat, dist.]	NW SIBERIA	
<i>Salda saltatoria</i> Jakovlev 1879:150. [Dist., syns.]	CAUCASUS	
<i>Salda saltatoria</i> Puton 1880:199. [Diag. in key, disc., distr.]	FRANCE	
<i>Salda saltatoria</i> Reuter 1880b:185. [Syn., diag., key]	SCANDINAVIA	
<i>Salda saltatoria</i> Westhoff 1880a:62. [Habitat]	GERMANY	
<i>Salda saltatoria conjuncta</i> Westhoff 1880a:62. [N. var., diag., as var.]	GERMANY	
<i>Salda saltatoria distincta</i> Westhoff 1880a:62. [N. var., diag., as var.]	GERMANY	
<i>Salda saltatoria irregularis</i> Westhoff 1880a:62. [N. var., diag., as var.]	GERMANY	
<i>Salda saltatoria vittata</i> Westhoff 1880a:62. [N. var., diag., as var.]	GERMANY	
<i>Salda saltatoria</i> Reuter 1881:186. [Disc., syn.]		
<i>Salda saltatoria</i> Sahlberg 1881:87. [Syn., habitat, dist.]	SCANDINAVIA	
<i>Salda saltatoria</i> Jakovlev 1882:133. [List]	CAUCASUS	
<i>Salda saltatoria</i> Reuter 1883:137. [Syn.]		
<i>Acanthia saltatoria</i> Reuter 1884b:27. [List]	SIBERIA	
<i>Salda saltatoria</i> Duda 1885:294. [Habitat]	BOHEMIA	
<i>Acanthia saltatoria</i> Reuter 1888a:692. [Syns.]		
<i>Salda saltatoria</i> Mason 1889:237. [Habitat]	ENGLAND	
<i>Acanthia saltatoria</i> Reuter 1890:251. [Diag., disc., syn.]		
<i>Acanthia saltatoria</i> Reuter 1891a:152. [Diag., disc., dist.]	SCANDINAVIA	
<i>Salda saltatoria vittata</i> Verhoeff 1891a:200. [List, as var.]	GERMANY	

- Salda saltatoria westhoffi* Verhoeff 1891a:200. [N. var., diag., dist., habitat] GERMANY: NORDERNEY I.
Salda saltatoria Bezz 1893:102. [List] ITALY
- Acanthia (Acanthia) saltatoria* Reuter 1895:15. [Diag., syns., habitat, dist.]
- Salda saltatoria* Lethierry and Severin 1896:222. [Cat., syns., dist.]
- Salda saltatoria* Champion 1900:341. [Syns., dist., key]
- Acanthia saltatoria* Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.] GUATEMALA
- Acanthia saltatoria* Kiritshenko 1910a:12. [List] Holarctic
- Acanthia saltatoria* Kiritshenko 1910b:180. [List] EUROPEAN USSR
- Acanthia saltatoria* Oshanin 1912:88. [Cat., syns., dist.] SIBERIA
- Acanthia saltatoria marginella* Oshanin 1912:88. [Cat., as var.]
- Saldula saltatoria* Van Duzee 1916b:51. [Syns., list]
- Saldula saltatoria* Parsley 1917b:111. [List] NORTH AMERICA
- Saldula saltatoria* Van Duzee 1917:445. [Cat., dist.] NEW ENGLAND
- Saldula saltatoria* Hungerford 1919:73. [Desc., dist., habitat]
- Salda saltatoria* Sahlberg 1920:184. [Habitat, dist.] FINLAND
- Salda saltatoria marginella* Sahlberg 1920:184. [Habitat, dist., as ssp.] FINLAND
- Acanthia saltatoria* Lindberg 1921:50. [List] FINLAND
- Acanthia saltatoria* Lindberg 1922:19. [List] BULGARIA
- Saldula saltatoria* Torre-Bueno 1923b:415. [Dist.] USA: CONNECTICUT
- Acanthia saltatoria* Lindberg 1925:6. [List] KAMCHATKA
- Saldula saltatoria* Blatchley 1926:1011. [Diag., dist.] E USA
- Salda saltatoria* Ekblom 1926:49. [Egg structure, morph., biol., dist.]
- Salda saltatoria* Lindberg 1927:25. [List] USSR: AMUR
- Saldula saltatoria* Torre-Bueno 1928:138. [List] USA: NEW YORK
- Salda saltatoria* Ekblom 1929:176. [Mouthparts, figs.] SPAIN; MOROCCO
- Acanthia saltatoria* Lindberg 1929:7. [Habitat] GERMANY
- Acanthia saltatoria* Müller 1931:110. [List, habitat] NETHERLANDS
- Acanthia saltatoria* Reclaire 1932:221. [Habitat] NETHERLANDS
- Acanthia saltatoria marginella* Reclaire 1932:222. [As var.] ENGLAND
- Salda saltatoria* Renouf 1934:129. [Habitat] GERMANY
- Saldula saltatoria* Stichel 1934:300. [Diag., key]
- Saldula saltatoria conjuncta* Stichel 1934:300. [Diag., key, as form]
- Saldula saltatoria marginella* Stichel 1934:300. [Diag., key, as form]
- Saldula saltatoria westhoffi* Stichel 1934:300. [Diag., key, as form]
- Acanthia saltatoria* Wu 1935:553. [Syns., list, dist.] CHINA
- Saldula saltatoria* Lindberg 1936:116. [Diag. in key, distr., habitat]
- Saldula saltatoria* Pearce and Walton 1939:153. [Habitat]
- Saldula saltatoria* Jordan 1940:36. [List]
- Acanthia saltatoria* Hoffmann 1941:74. [Cat., syns., distr.] BRITAIN
- Saldula saltatoria obscurella* Wagner 1941:80. [N. form, diag.] GERMANY
- Saldula saltatoria* Walton 1942:421. [List] HEBRIDES
- Saldula saltatoria* China 1943:278. [List]
- Saldula saltatoria* Walton 1943:235. [List, habitat]
- Saldula saltatoria* Brown 1946:159. [List]
- Saldula saltatoria* Wagner 1947:93. [Figs., disc.] BRITAIN
- Saldula saltatoria* Brown 1948a:183. [Mention.] ENGLAND
- Saldula saltatoria* Brown 1948b:126. [List., syns.] ENGLAND
- Saldula saltatoria* Hoberlandt 1948:26. [Dist.] TURKEY
- Salda saltatoria*? Usinger and Brown 1949:311. [Habitat]
- Salda c-album* Drake and Hottes 1950a:59. [Syn., dist., diag. (misidentification)] ENGLAND
- Salda saltatoria* Drake and Hoberlandt 1951c:10. [Cat., dist., syns.] CANADA; USA
- Salda saltatoria* conjuncta Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]
- Salda saltatoria* marginella Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]
- Salda saltatoria* obscurella Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]
- Salda saltatoria* westhoffi Drake and Hoberlandt 1951c:10. [Cat., dist., as var.]
- Salda saltatoria* Kiritshenko 1951:95. [Diag. in key, distr.] EUROPEAN USSR
- Salda saltatoria* Leston 1951:55. [List] BRITAIN

<i>Saldula saltatoria</i> Linnauvori 1952:65. [Syn., habitat]	FINLAND
<i>Saldula saltatoria</i> Mancini 1952:5. [Dist.]	ITALY: CAPRAIA I.
<i>Saldula saltatoria</i> Drake and Maa 1954:266. [List, dist., syns.]	FORMOSA
<i>Saldula saltatoria</i> Leston 1954:116. [Habitat]	BRITAIN
<i>Saldula saltatoria</i> Massee 1954:277. [Dist.]	BRITAIN
<i>Saldula saltatoria conjuncta</i> Massee 1954:277. [Dist., habitat, as var.]	BRITAIN
<i>Saldula saltatoria</i> Smreczynski 1954:13. [List]	POLAND
<i>Saldula saltatoria</i> Massee 1955:24. [List, dist.]	BRITAIN
<i>Saldula saltatoria</i> Scudder 1956b:223. [Habitat]	BRITAIN
<i>Saldula saltatoria</i> Usinger 1956:226. [Key, dist.]	USA: CALIFORNIA
<i>Saldula c-album</i> Usinger 1956:226. [Key, dist. (misidentification)]	USA: CALIFORNIA
<i>Saldula saltatoria</i> Cobben 1957:252. [Morphology, fig.]	
<i>Saldula saltatoria</i> Filippi 1957:21. [Dist., habitat, disc.]	ITALY
<i>Saldula saltatoria</i> Leston 1957:379. [Copulatory structure, disc.]	
<i>Saldula saltatoria</i> Miyamoto 1957:79. [Ovariole number]	
<i>Saldula saltatoria</i> Scudder 1959:438. [Female genitalia]	
<i>Saldula saltatoria</i> Southwood and Leston 1959:330. [Habitat, dist., biology, fig., key]	BRITAIN
<i>Saldula saltatoria</i> Cobben 1960a:251. [Fig., key, forms]	
<i>Saldula saltatoria obscurella</i> Cobben 1960a:251. [Diag. in key, figs., as form]	
<i>Saldula saltatoria pallida</i> Cobben 1960a:251. [N. form, diag. in key, figs.]	
<i>Saldula saltatoria pallida</i> Cobben 1960a:251. [N. form, diag. in key, figs.]	
<i>Saldula saltatoria obscurella</i> Cobben 1960a:251. [Diag. in key, figs.]	
<i>Saldula saltatoria</i> Kiritshenko 1960:624. [Dist., list]	ARCTIC EURASIA
<i>Saldula saltatoria</i> Linnauvori 1960:53. [Dist.]	ISRAEL
<i>Saldula saltatoria</i> Stichel 1960a:9. [List]	GERMANY
<i>Saldula saltatoria</i> Stichel 1960b:19. [List, habitat]	PRUSSIA
<i>Saldula saltatoria</i> Stichel 1960c:128. [Cat., forms, dist.]	
<i>Saldula saltatoria</i> Wagner 1961:108. [In key, distr., figs.]	
<i>Saldula c-album</i> Chapman 1962:153. [Syn., dist., habitat, diag., key (misidentification)]	USA: NEVADA
<i>Saldula saltatoria</i> Chapman 1962:158. [Habitat, diag., key]	ADA
<i>Saldula saltatoria</i> Kiritshenko 1964:242. [List]	USA: NEVADA
<i>Saldula saltatoria</i> Strawinski 1965:400. [Habitat]	TADZHIKISTAN
<i>Saldula saltatoria</i> Wagner 1966:223. [Diag., distr., habitat, figs.]	GERMANY
<i>Saldula saltatoria</i> Walton 1966:218. [Habitat, diag., figs.]	IRELAND
<i>Saldula saltatoria</i> Wroblewski 1966:257. [Syns., dist., habitat, biology, desc. nymphs]	GERMANY
<i>Saldula saltatoria</i> Brooks and Kelton 1967:66. [Desc., habitat, key, dist.]	CENTRAL CANADA
<i>Saldula saltatoria</i> Josifov and Kerzhner 1967:8. [List]	MONGOLIA
<i>Saldula saltatoria</i> Kerzhner and Jaczewski 1967:896. [Key, fig., dist.]	EUROPEAN USSR
<i>Saldula saltatoria</i> Schuh 1967:20. [Disc., habitat, dist., fig.]	NE CANADA & USA
<i>Saldula saltatoria</i> Wagner and Weber 1967:16. [List]	GERMANY
<i>Saldula saltatoria</i> Benedek 1968:147. [List]	HUNGARY, CARP. BASIN
<i>Saldula saltatoria</i> Cobben 1968a:8. [Egg structure, fig., incubation, chromosome number]	
<i>Saldula saltatoria</i> Lindskog 1968:465. [Physiology]	USSR
<i>Saldula saltatoria</i> Popov et al. 1968:49. [List]	POLAND
<i>Saldula saltatoria</i> Wroblewski 1968:29. [Diag., fig., key]	BALKANS
<i>Saldula saltatoria</i> Josifov 1970:908. [Dist., list]	MONGOLIA
<i>Saldula (Saldula) saltatoria</i> Hoberlandt 1971a:141. [Dist.]	MONGOLIA
<i>Saldula (Saldula) saltatoria</i> Hoberlandt 1971b:150. [Dist.]	DENMARK
<i>Saldula saltatoria</i> Enghoff 1972:50. [List]	N TIROL
<i>Saldula saltatoria</i> Heiss 1972:89. [Habitat]	KOREA
<i>Saldula saltatoria</i> Josifov and Kerzhner 1972:149. [List]	LAPLAND
<i>Saldula saltatoria</i> Meinander 1972:79. [Dist.]	BRITAIN
<i>Saldula saltatoria</i> Kenward 1973:60. [Habitat]	
<i>Saldula (Saldula) saltatoria</i> Dethier 1974:102. [Fig., habitat, list]	SWITZERLAND
<i>Saldula saltatoria</i> Göllner-Scheiding 1974:188. [Habitat]	GERMANY
<i>Saldula saltatoria</i> Josifov 1974:18. [List]	BULGARIA
<i>Saldula saltatoria</i> Karnecka 1974:11. [Genitalia, disc., figs.]	

- Saldula saltatoria* Lindskog 1975:162. [Dist., ecology, disc. of species group]
- Saldula (Saldula) saltatoria* Hoberlandt 1977:153. [Dist.]
- Saldula saltatoria* Göllner-Scheiding 1978b:87. [Dist., habitat]
- Saldula saltatoria* Karnecka 1978:151. [Color pattern, figs.]
- Saldula saltatoria* Kerzhner 1978:36. [List, distr. record]
- Saldula saltatoria* Vinokurov 1978:335. [Diag., key, fig.]
- Saldula c-album* Polhemus and Chapman 1979:26. [Syns., diag., dist. (misidentification)] USA: CALIFORNIA
- Saldula saltatoria* Polhemus and Chapman 1979:30. [Syn., diag., dist., habitat] USA: CALIFORNIA
- Saldula saltatoria* Ueshima 1979:34. [Chromosome number, disc.]
- Saldula saltatoria* Vinokurov 1979a:68. [Key, fig., list]
- Saldula (Saldula) saltatoria* Vinokurov 1979b:30. [List]
- Saldula (Saldula) saltatoria* Vinokurov 1981a:11. [Distr.]
- Saldula saltatoria* Afzelius, et al. 1985:304. [Sperm ultrastructure]
- Saldula saltatoria* Walton 1986:51. [Figs., comp. disc.]
- sardoa** Filippi
- Saldula palustris sardoa* Filippi 1957:32. [N. ssp., diag., figs.] ITALY
- Saldula sardoa* Carapezza 1981:49. [N. stat., disc., figs.] ITALY
- saxicola** Polhemus. See *Rupisalda* Polhemus
- scitula** Drake and Hottes
- Saldula scientula* Drake and Hottes 1950b:179. [N. sp., desc.] BRAZIL
- Saldula scientula* Drake and Hoberlandt 1951c:10. [Cat., dist.]
- sectilis** Hodgden. See *dentulata* Hodgden
- separata** Uhler. See *bouchervillei* Provancher
- setulosa** Puton
- Salda opacula setulosa* Puton 1880:197. [N. var., desc., distr.] FRANCE
- Acanthia (Acanthia) setulosa* Reuter 1895:18. [Diag., syn., dist.]
- Salda setulosa* Lethierry and Severin 1896:223. [Cat., dist.]
- Salda setulosa* Saunders 1907:199. [Habitat, diag.] ENGLAND
- Acanthia setulosa* Kiritshenko 1911:43. [List]
- Acanthia setulosa* Oshanin 1912:88. [Cat., dist.] USSR: MIDDLE ASIA
- Acanthia setulosa* Reclaire 1932:222. [Habitat]
- Saldula setulosa* China 1943:278. [List]
- Saldula setulosa* Drake and Hoberlandt 1951c:10. [Cat., dist.] NETHERLANDS
- Saldula setulosa* Massee 1955:24. [List, dist.] BRITAIN
- Saldula setulosa* Filippi 1957:39. [Dist., disc.] BRITAIN
- Saldula setulosa* Southwood and Leston 1959:332. [Dist., habitat, key]
- Saldula setulosa* Cobben 1960a:247. [Desc., dist., figs., key]
- Saldula setulosa* Stichel 1960c:128. [Cat., dist.] BRITAIN
- Salda setulosa* Kiritshenko 1964:243. [List]
- USSR: TADZHIKISTAN
- severini** Harris
- Saldula severini* Harris 1943:152. [N. sp., desc.] USA: SOUTH DAKOTA
- Saldula severini* Drake and Hoberlandt 1951c:10. [Cat., dist.]
- Saldula severini* Polhemus 1967a:24. [Discussion, fig.]
- Saldula severini* Schuh 1967:21. [Disc., habitat, dist., figs.] USA: SOUTH DAKOTA
- Saldula severini* Polhemus and Chapman 1979:30. [Diag., dist.] USA: CALIFORNIA
- Saldula severini* Polhemus 1985a:6. [Figs., habitat]
- sibiricola** Cobben
- Saldula sibiricola* Cobben 1985:226. [N. sp., desc., comp. notes, figs., map]
- USSR: TRANSBAICALIA, KAZAKHSTAN
- simillima** Wagner. See *pilosella* Thompson
- simulator** Reuter. See *arenicola* Schultz

sola Drake and Carvalho. See *Pseudosaldula* Cobben

solomonensis Cobben

Saldula solomonensis Cobben 1986:224. [N. sp., descr., figs., comp. notes]

SOLOMON ISLANDS:
GUADALCANAL

sonneveldti Blote

Saldula sonneveldti Blote 1947:548. [N. sp., desc., fig.]

CELEBES

Saldula sonneveldti Drake and Hoberlandt 1951c:10. [Cat., dist.]

sordidipennis Reuter. See *palustris* Douglas

stoneri Drake and Hoberlandt

Saldula stoneri Drake and Hoberlandt 1951b:1. [N. sp., desc., fig.]

NEW ZEALAND

Saldula stoneri Drake and Hoberlandt 1951c:10. [Cat., dist.]

striata Fabricius. See *xanthochila* Fieber

subcarinata China

Acanthia (Saldula) subcarinata China 1924:447. [N. sp., desc., diag., figs.]

RODRIGUEZ I.

Saldula subcarinata Drake and Hoberlandt 1951c:10. [Cat., dist.]

subsolans Drake and Hottes

Saldula subsolans Drake and Hottes 1950b:177. [N. sp., desc., fig.]

JAVA

Saldula subsolans Drake and Hoberlandt 1951c:10. [Cat., dist.]

sulcicollis Champion

Salda sulcicollis Champion 1900:340. [N. sp., desc., dist., fig., key]

GUATEMALA; PANAMA

Acanthia sulcicollis Kirkaldy and Torre-Bueno 1908:178. [Cat., dist.]

CENTRAL AMERICA

Salda hispida Hodgden 1949:155. [N. sp., desc. (as subspecies by Polhemus 1972:151)] MEXICO

Saldula sulcicollis Drake and Hottes 1950a:56. [Dist., fig.]

Saldula hispida Drake and Hoberlandt 1951c:8. [Cat., dist.]

Saldula sulcicollis Drake and Hoberlandt 1951c:11. [Cat., dist.]

Saldula sulcicollis Polhemus 1966:57. [Habitat, dist.]

USA: ARIZONA

Saldula sulcicollis hispida Polhemus 1972:151. [N. status., syn., desc., note, fig., as ssp.] MEXICO

Saldula sulcicollis sulcicollis Polhemus 1985a:201. [Desc., syn., figs., dist. map, key, lectotype design.] USA: ARIZONA; MEXICO; CENTRAL AMERICA

Saldula sulcicollis hispida Polhemus 1985a:204. [Desc., syn., figs., dist. map, key]

suttoni Drake and Hussey. See *Ioscytus tepidarius*

swezeyi Usinger. See *Salduncula* Brown

tahitiensis Cobben

Saldula tahitiensis Cobben 1961:99. [N. sp., desc., figs.]

TAHITI

taiwanensis Cobben

Saldula taiwanensis Cobben 1985:221. [N. sp., desc., comp. notes, figs.]

TAIWAN

teretis Drake. See *Rupisalda* Polhemus

thailandana Cobben

Saldula thailandana Cobben 1986:226. [N. sp., descr., figs., comp. notes]

THAILAND

trivialis Cobben

Saldula trivialis Cobben 1961:102. [N. sp., desc., figs.]

NEW ZEALAND

tropicalis Champion. See *pallipes* Fabricius

uichancoi Drake and Viado

Saldula uichancoi Drake and Viado 1951:340. [N. sp., desc.]

PHILIPPINES

Saldula uichancoi Cobben 1985:219. [Fig., comp. notes]

umbrata Schmidt. See *Salda henschii*

usingeri Cobben. See *Saldula robertusingeri*

usingeri Polhemus*Saldula usingeri* Polhemus 1967b:346. [N. sp., desc., figs., notes]*Saldula usingeri* Polhemus and Chapman 1979:31. [Diag., dist., habitat]

USA: CALIFORNIA

USA: CALIFORNIA

ussurica Vinokurov. See *arenicola* Scholtz**varionis** Drake and Hottes. See *balli* Drake**venedarum** Wagner. See *fucicola* Sahlberg**verdica** Drake. See *Rupisalda* Polhemus**vestita** Douglas. See *fucicola* Sahlberg**villosa** Hodgden*Salda villosa* Hodgden 1949:162. [N. sp., desc., figs.]*Saldula villosa* Drake and Hoberlandt 1951c:11. [Cat., dist.]*Saldula villosa* Usinger 1956:226.*Saldula villosa* Usinger 1956:226. [Key., syn., dist.]*Saldula villosa* Polhemus and Chapman 1979:31. [Diag., dist., habitat]

USA: CALIFORNIA

USA: CALIFORNIA

USA: CALIFORNIA

USA: CALIFORNIA

vittata Westhoff. See *saltatoria* Linnaeus**waltoni** Cobben and Polhemus*Saldula waltoni* Cobben and Polhemus 1966:383. [N. sp., desc., figs.]

SIERRA LEONE

westhoffi Verhoeff. See *saltatoria* Linnaeus**xanthochila** Fieber*Salda xanthochila* Fieber 1859:234. [N. sp., diag. in key]

GERMANY; FINLAND (IN ERROR)

Salda striata Fabricius 1803:114. [N. sp., diag. (probable placement; syn. by Stål 1868b:91)]

AUSTRIA

Saldula xanthochila Baerensprung 1860:23. [List, syn., dist.]

EUROPE

Saldula xanthochila Fieber 1861:145. [Desc., dist.]*Salda striata* Stål 1868b:91. [Dist., syns.]*Salda xanthochila* Puton 1880:202. [Diag. in key, distr.]

FRANCE

Acanthia xanthochila Reuter 1888a:694. [Syns.]*Acanthia xanthochila limbosa* Horvath 1891:80. [N. var., desc.]

ARMENIA

Salda xanthochila Bezzi 1893:102. [List]

ITALY

Acanthia (Acanthia) xanthochila Reuter 1895:22. [Diag., syns., habitat, dist.]

TURKESTAN

Acanthia (Acanthia) xanthochila limbosa Reuter 1895:23. [Diag., dist., as var.]*Salda xanthochila* Lethierry and Severin 1896:224. [Cat., syn., dist.]*Salda xanthochila* Horvath 1904:578. [List]*Acanthia xanthochila* Horvath 1908:5. [List]*Acanthia xanthochila* Oshanin 1912:88. [Cat., syn., dist.]*Acanthia xanthochila limbosa* Oshanin 1912:88. [Cat., dist., as var.]*Saldula xanthochila* Stichel 1934:302. [Diag., key]

GERMANY

Saldula xanthochila limbosa Stichel 1934:302. [Diag., key, as form]*Saldula xanthochila* Drake and Hoberlandt 1951c:11. [Cat., dist., syn.]*Saldula xanthochila limbosa* Drake and Hoberlandt 1951c:11. [Cat., dist., as var.]*Saldula xanthochila* Kiritshenko 1951:96. [Diag. in key, distr.]

EUROPEAN USSR

Saldula xanthochila Filippi 1957:35. [Dist., disc. of forms, key]

ITALY

Saldula xanthochila babylonica Filippi 1957:36. [N. form, diag., key, fig.]

IRAQ

Saldula xanthochila bimaculata Filippi 1957:36. [N. form, diag., key, fig.]

ITALY

Saldula xanthochila expansa Filippi 1957:38. [N. form, diag., key, fig.]

ITALY

Saldula xanthochila limbosa Filippi 1957:38. [Key, as form]

ITALY

Saldula xanthochila obscurata Filippi 1957:38. [N. form, diag., key, fig.]

ITALY

Saldula xanthochila Cobben 1960a:263. [Fig., key, forms]

ITALY

Saldula xanthochila babylonica Cobben 1960a:263. [Diag. in key, as form.]*Saldula xanthochila expansa* Cobben 1960a:263. [Diag. in key, as form.]*Saldula xanthochila obscurata* Cobben 1960a:263. [Diag. in key, as form, fig.]*Saldula xanthochila* Drake 1960:73. [Syns., fig., form]

SOUTH AFRICA

- Saldula xanthochila* Stichel 1960c:128. [Cat., forms, dist.]
Saldula xanthochila Wagner 1961:107. [In key, distr., fig.]
Salda xanthochila Kiritshenko 1964:244. [List]
Saldula xanthochila Seidenstucker 1964:80. [Comp. notes, figs.]
Saldula xanthochila misis Seidenstucker 1964:83. [N. ssp., descr., figs.]
Saldula xanthochila Wagner 1966:222. [Diag., distr., habitat, fig.]
Saldula xanthochila Kerzhner and Jacewski 1967:896. [Key, dist.]
Saldula xanthochila Benedek 1968:147. [List]
Saldula xanthochila Wroblewski 1968:25. [Diag., fig., key]
Saldula xanthochila Josifov 1970:908. [Dist., list]
Saldula (Saldula) xanthochila Hoberlandt 1971a:142. [Dist.]
Saldula (Saldula) xanthochila Hoberlandt 1971b:151. [Dist.]
Saldula xanthochila Heiss 1972:90. [Habitat]
Saldula (Saldula) xanthochila Dethier 1974:103. [Dist., habitat, note]
Saldula xanthochila Josifov 1974:18. [List]
Saldula (Saldula) xanthochila Hoberlandt 1977:156. [Habitat, dist.]
Saldula (Saldula) xanthochila Vinokurov 1979b:32. [List]
Saldula xanthochila Vinokurov 1981b:22. [Fig.]

zelena Drake. See *Rupisalda* Polhemus

zena Polhemus

- Saldula zena* Polhemus 1985a:206. [N. sp., desc., figs.]

USSR: TADZHIKISTAN

TURKEY

GERMANY

EUROPEAN USSR

HUNGARY, CARP. BASIN

POLAND

BALKANS

MONGOLIA

MONGOLIA

N TIROL

SWITZERLAND

BULGARIA

CZECHOSLOVAKIA

MONGOLIA

MEXICO; COSTA RICA

SALDUNCULINI

- Saldunculini Polhemus 1985a:94. [N. tribe, diag., phylog. relat.]

SALDUNCULA BROWN

Type species: *Salduncula seychellensis* Brown (by original designation)

- Salduncula* Brown 1954a:854. [N. gen., diag., figs.]

- Salduncula* Drake 1961a:291. [Diag., habitat]

- Salduncula* Polhemus 1976:237. [Diag., tax. note, dist., habitat]

- Salduncula* Schuh and Polhemus 1980b:19. [Phylogenetic relationships, habitat, dist.]

decempunctata Miyamoto

- Salduncula decempunctata* Miyamoto 1963:41. [N. sp., desc., habitat, figs.]

JAPAN

seychellensis Brown

- Salduncula seychellensis* Brown 1954a:855. [N. sp., desc., figs., habitat]

SEYCHELLES

- Salduncula seychellensis* Brown 1959:73. [Desc., diag., habitat, fig., disc. intertidality]

MADAGASCAR

swezeyi Usinger

- Saldula swezeyi* Usinger 1946:101. [N. sp., desc.]

GUAM

- Saldula swezeyi* Drake and Hoberlandt 1951c:11. [Cat., dist.]

- Salduncula swezeyi* Drake 1961a:291. [New comb., syns., dist., diag., fig.]

GUAM

- Salduncula swezeyi* Polhemus 1976:238. [Fig.]

woodwardi Drake

- Salduncula woodwardi* Drake 1957b:29. [N. sp., desc., fig.]

SAMOA

- Salduncula woodwardi* Drake 1961a:293. [Fig.]

SALDONIINAE

- Saldoniinae Popov 1973:705. [N. subfam.; rock fossil]

SALDONIA POPOV

Type species: *Saldonia rasnitsyni* Popov (by original designation)

- Saldonia* Popov 1973:704. [N. gen., desc.; fossil]

- Saldonia* Polhemus 1985a:90. [Disc. as possible dipsocorid]

- Saldonia* Popov 1985:43. [Disc.]

maculata Popov

Saldonia maculata Popov 1985:45. [N. sp., descr., disc., figs., Jurassic rock fossil]

SIBERIA

rASNITSYNI Popov

Saldonia rASNITSYNI Popov 1973:704. [N. sp., desc., fig. (Jurassic rock fossil, Ichetusik series)]

SIBERIA

Saldonia rASNITSYNI Polhemus 1985a:91. [Disc. of placement of genus]

Saldonia rASNITSYNI Popov 1985:44. [Diag., descr., figs.]

siberica Popov

Saldonia siberica Popov 1985:45. [N. sp., descr., disc., figs., Jurassic rock fossil]

SIBERIA

ACANTHIA FABRICIUS

Type species: *Cimex lectularius* Linnaeus (fixed by International Commission, 1924)

albipennis Reuter. See *Saldula opacula*

amplicollis Reuter. See *Saldula* Van Duzee

andensis Distant. See *Pseudosaldula* Cobben

angulosa Kiritshenko. See *Calacanthia* Reuter

araucanica Kirkaldy. See *Pseudosaldula chilensis*

atra Fabricius. See *Lygaeidae* (*Geocoris*)

balnearium Bergroth. See *Saldula ornatula*

bellatrix Torre-Bueno. See *Teloleuca bifasciata*

bicolor Curtis. See *Halosalda lateralis*

branczikii Reuter. See *Teloleuca* Reuter

campestris Fabricius. See *Anthocoridae* (*Lyctocoris*)

celeripedis Torre-Bueno. See *Teloleuca pellucens*

chilensis Blanchard. See *Pseudosaldula* Cobben

clavipes Fabricius. See *Incraeae sedis*, probably *Lygaeidae* or *Pachynomidae*

cocksii Curtis. See *Chartoscirta* Stål

confluens Reuter. See *Saldula pallipes*

confluenta Say. See *Saldula* Van Duzee

connectens Horvath. See *Macrosaldula variabilis*

connectens Reuter. See *Saldula arenicola*

coriacea Fabricius. See *Miridae* (*Orthocephalus*)

coxalis Stål. See *Saldula* Van Duzee

cygni Kirkaldy. See *Saldula* Van Duzee

dilutipennis Reuter. See *Chartoscirta* Stål

dimidiata Curtis. See *Saldula pallipes*

dubia Reuter. See *Saldula fucicola*

flavipes Fabricius. See *Salda muelleri*

henschii Reuter. See *Saldula* Van Duzee

hirsuta Reuter. See *Saldula pilosella*

hirta Say. See *Pentacora* Reuter

humifera Kirkaldy. See *Saldula oahuensis*

- humilis* Say. See *Micracanthia* Reuter
imitator Reuter. See *Saldula palustris*
interstitialis Say. See *Saldula pallipes*
intrusus Herrich-Schaeffer. See Miridae (Isometopinae: *Isometopus*)
irrequieta Contarini. See *Halosalda lateralis*
jakowleffi Reuter. See *Macrosaldula* Leston and Southwood
javanica Jaczewski. See *Saldula* Van Duzee
koreana Kiritshenko. See *Macrosaldula* Leston and Southwood
kozlovi Kiritshenko. See *Chilocanthus* Reuter
lama Kiritshenko. See *Chilocanthus* Reuter
laticollis Reuter. See *Saldula* Van Duzee
ligata Say. See *Pentacora* Reuter
limbosa Horvath. See *Saldula xanthochila*
lugubris Say. See *Salda* Fabricius
maculata Fabricius. See *Incertae Sedis*
maculata Latreille. See *Saldula saltatoria*
marginata Latreille. See Ochteridae (*Ochterus*)
mendica Reuter. See *Macrosaldula variabilis*
minima Contarini. See Miridae (*Chlamydatus saltitans*)
molokaiensis Kirkaldy. See *Saldula exulans*
mongolica Kiritshenko. See *Macrosaldula* Leston and Southwood
mutabilis Reuter. See *Saldula palustris*
nemoralis Fabricius. See Anthocoridae (*Anthocoris*)
nigricornis Reuter. See *Macrosaldula variabilis*
niveolimbata Reuter. See *Saldula* Van Duzee
nubigena Kirkaldy. See *Saldula* Van Duzee
obscura Reuter. See *Saldula palustris*
pallicornis Fabricius. See Miridae (*Halticus*)
pallidipennis Reuter. See *Saldula palustris*
pallipes Fabricius. See *Saldula* Van Duzee
pellucens Fabricius. See *Teloleuca* Reuter
praetensis Fabricius. See Anthocoridae (*Anthocoris*)
procularis Kirkaldy. See *Saldula* Van Duzee
pulchella Curtis. See *Halosalda lateralis*
reuteriella Kirkaldy. See *Saldula* Van Duzee
rogeri Kirkaldy. See *Pseudosaldula* Cobben
salina Bergroth. See *Pentacora* Reuter
scotica Curtis. See *Macrosaldula* Leston and Southwood
serratulae Fabricius. See Anthocoridae (*Anthocoris*)

- simulator* Reuter. See *Saldula arenicola*
sordidipennis Reuter. See *Saldula palustris*
spinosa Rossi. See *Patapius Horvath*
splendens Jakovlev. See *Salda Fabricius*
stellata Curtis. See *Chiloxanthus* Reuter
subcarinata China. See *Saldula* Van Duzee
tadzhika Kiritshenko. See *Macrosaldula* Leston and Southwood
vittuligera Reuter. See *Macrosaldula scotica*
zosterae Fabricius. See *Salda littoralis*

CIMEX OF AUTHORS

- alpina* Scopoli. See *Saldula saltatoria*
boopis Geoffroy. See *Leptopus marmoratus*
littoralis Linnaeus. See *Salda Fabricius*
marginalis Turton. See *Saldula pallipes*
marmoratus Goeze. See *Leptopus Latreille*
muelleri Gmelin. See *Salda Fabricius*
oculatus Müller. See *Salda muelleri*
pellucidus Goeze. See *Saldula pallipes*
saltatorius Linnaeus. See *Saldula* Van Duzee
saxonicus Turton. See *Salda muelleri*

INCERTAE SEDIS

- Acanthia maculata* Fabricius 1787:279. [Descr.] TRANQUEBARIAE
Lygaeites mysteriosus Meunier 1919:144. [N. sp., descr., fig. (Oligocene rock fossil, Rott GERMANY formation)]
Lygaeites mysteriosus Polhemus 1985a:9000. [Disc. of relationships]

NOMINA NUDA

- | | |
|---|--------------------|
| <i>Saldula amussitata</i> Kiritshenko 1964:242. [List] | USSR: TADZHIKISTAN |
| <i>Saldula archangelskii</i> Kiritshenko 1964:241. [List] | USSR: TADZHIKISTAN |
| <i>Saldula malthina</i> Kiritshenko 1964:241. [List] | USSR: TADZHIKISTAN |
| <i>Saldula petrensis</i> Kiritshenko 1964:241. [List] | USSR: TADZHIKISTAN |

BIBLIOGRAPHY OF LEPTOPODOMORPHA—Part I.

CATALOGED REFERENCES

- Afzelius, B. A., R. Dallai, and P. Lindskog.
 1985. Spermatozoa of saldid bugs (Insecta, Hemiptera, Leptopodomorpha). J. Ultrastructure Res. 90:304–312.
 [Spermatozoa of *Saldula saltatoria*, *Chartoscirta cincta*, micrographs, disc.]
- Alayo D., P.
 1967. Catálogo de la fauna de Cuba. 16. Los Hemípteros acuáticos de Cuba. Mus. Felipe Poey Acad. Cienc. Cuba, Trab. Divulg. 38:68 pp., 3 pls.
 [List; key to Cuban genera; key to *Pentacora* spp.]
1971. Los Hemípteros de Cuba. Adiciones y enmiendas. Mus. Felipe Poey Acad. Cienc. Cuba, Trab. Divulg. 63:17 pp.
 [List; key to *Pentacora* spp.]
- Alluaud, C.
 1926. Observations sur la faune entomologique intercôtidale (1). Bull. Soc. Zool. France 51:152–154.
 [*Aepophilus* habitat data]
- Amyot, C. J. B.
 1848. Entomologique Française. Rhynchotes. Méthode mononymique. Paris.
 [Synonymy of *Acanthia maculata* Latreille; not seen]
- Amyot, C. J. B. and A. Serville.
 1843. Histoire naturelle des insectes. Hémiptères. Paris, lxxvi + 675 pp., 11 pls., Librairie Encyclopédique de Roret, Paris.
 [General classification of Hemiptera; *Sciodopterus* n. gen., descr.; diag., distr.]
- Arndt, C. H.
 1915. Some insects of the between tide zones. Proc. Indiana Acad. Sci. 1914:323–333.
 [*Salda* sp., biol.]
- Baerensprung, F. de.
 1860. Hemiptera-Heteroptera Europaea systematica disposita. Berl. Ent. Zeitschr. 4:1–25.
 [Catalog; distr.]
- Bahr, A., and G. Schulte.
 1976. Die Verbreitung der Uferwanzen (Heteroptera: Saldidae) im brackigen und marinen Litoral der nordamerikanischen Pazifikküste. Marine Biology 36:37–46, 5 figs.
 [See title, list.]
- Barber, H. G.
 1906. Hemiptera from southwestern Texas. Brooklyn Inst. Mus., Sci. Bull. 1:255–289.
 [List]
1914. Insects of Florida. II. Hemiptera. Bull. Amer. Mus. Nat. Hist. 33:495–535.
 [List]
1924. Hemiptera Heteroptera from the Williams Galapagos Expedition. Zoologica 5(21):241–254.
 [List, dist. data]
1934. The Norwegian Zoological Expedition to the Galapagos Islands 1925 conducted by Alf Wollebaek. XI. Hemiptera-Heteroptera. Meddelelser fra det Zool. Mus., Oslo 42:281–289.
 [Distr. record for *Pentacora rubromaculata*]
1939. Insects of Porto Rico and the Virgin Islands—Hemiptera-Heteroptera (excluding the Miridae and Corixidae). Scientific Survey of Porto Rico and the Virgin Islands, New York Acad. Sci. 14(3):263–441, 36 figs.
 [Key to genera; *Micracanthia sulcata* n. sp., descr.]
1954. A report on the Hemiptera Heteroptera from the Bimini Islands, Bahamas, British West Indies. Amer. Mus. Novitates 1682:18 pp., 3 figs.
 [List]
- Baudoin, R.
 1939. Sur l'habitat d'*Aepophilus bonnairei* Signoret (Hémiptère Hétéroptère) en deux stations des Côtes de France (Wimereux, Roscoff). Bull. Soc. Zool. France 64:18–20.
 [Habitat data]
- 1946a. Contribution à l'éthologie d'*Aepophilus bonnairei* Signoret et à celle de quelques autres arthropodes à respiration aérienne de la zone intercôtidale. Bull. Soc. Zool. France 71:109–113, 1 fig.
 [Habitat]
- 1946b. Tension superficielle et mouillabilité dans le comportement d'*Aepophilus bonnairei* Signoret. Bull. Soc. Zool. France 71:165.
 [See title]
1951. Le reflexe d'hydranapheaxis chez les insectes du bord des eaux. Bull. Biol. 85(1): 88–104, 6 figs.
 [Exp. behav.]
1955. Les Saldes. In La Physico-chimie des surfaces dans la vie des arthropodes aériens des miroirs d'eau, des rivages marins et lacustres et la zone intercôtidale. Bull. Biol. 89:135–140.
 [Biology, ecology, habitat discussion]

- Benedek, P.
- 1968. Notes on *Saldula* Van Duzee, 1914, in the Carpathian Basin (Heteroptera, Saldidae). Ann. Hist. Nat. Mus. Nat. Hung., Zool. 60:147-148, 1 fig.
[See title]
 - 1969. Saldids new to Hungarian fauna (Heteroptera, Saldidae). Folia Ent. Hung. 22(1)(9):253-255.
[Distr. data]
- Berendt, G. C.
- 1856. In Berendt, G. C. and E. F. Germar, Die im Bernstein befindlichen organischen Reste der Vorwelt. Teil 2. Hemipteren und Orthopteren. Berlin, Nicolai, ii + pp. 1-40.
[*Salda exigua* n. sp., descr. fig.; fossil, Oligocene amber]
- Berg, C.
- 1879. Hemiptera Argentina. Enumeravit speciesque novas descripsit. Paulo E. Coni, Buenos Aires, 316 pp.
[*Salda argentina*, n. sp., descr.]
 - 1883. Addenda et emendanda ad Hemiptera Argentina. An. Soc. Cien. Argentina [in part] 16:105-125.
[*Acanthia argentina* Berg, tax. disc.; also published separately, 1884, P. E. Coni, Buenos Aires, 213 pp.; *A. argentina* is on page 104 in the separate]
- Bergroth, E.
- 1879. Note zu Uhler's letzter Arbeit über amerikanische Hemipteren. Ent. Nach. 5:38-39.
[Comments]
 - 1885. Vega-Coleoptera und -Hemiptera. Ent. Nach. 9(17):268-270.
[Records for *Salda arctica* Sahlb., *S. borealis* Stål]
 - 1891. Description d'une nouvelle espèce du genre *Leptopus* Latr. Bull. Soc. Ent. France 1891:151-152 (cli-clii).
[*Leptopus strigipes* n. sp., descr.]
 - 1893. On two halophilous Hemiptera. Ent. Mon. Mag. 2nd series, 4:277-279.
[*Acanthia salina* n. sp., descr.]
 - 1899. Note on the genus *Aepophilus* Sign. Ent. Mon. Mag. 2nd series, 10:282-283.
[Tax. descr.]
 - 1906. Systematische und synonymische Bemerkungen über Hemipteren. Wiener Ent. Zeitng. 25:1-12.
[Syn. disc.; relation of Saldidae and Reduviidae]
 - 1918. Studies in Philippine Heteroptera I. Philippine J. Sci., Sect. D, 13(2):43-126.
[*Acanthia balnearum* n.sp., descr.]
- Bernard, F.
- 1931. Captures d'Hémiptères sur le littoral Méditerranéen. Bull. Soc. Ent. France 1931(4):62-64.
[List, occurrence, distr.]
- Bezzi, M.
- 1893. Revisione dei Rincoti Trentini. Bull. Soc. Ent. Italiana 25:81-116.
[List]
- Bianchi, V. L.
- 1897. *Acanthia (Calacanthia) trybomi* (J. Sahlb.) from Novaja Zemlya. Annu. Mus. Zool. Acad. Sci. St. Petersburg 2: 362-364. (In Russian).
[See title]
- Bianchi, V. L. and A. N. Kiritshenko.
- 1923. Heteropterous insects (General peculiarities of morphology and keys). In Bogdanov-Kat'kov, N. N. (ed.) Practical entomology. Guide to practical studies in entomology. Gosizdat, Moscow and Petrograd, 320 pp. (In Russian).
[Keys to Russian Saldidae gen., and sp. and var.; distributions in northern and central european Russia; *Chiloxanthus arcticus* var. *zaitzevi* Kiritshenko new syn.]
- Billberg, G. J.
- 1820. Enumeratio Insectorum in Museo Gust. Joh. Billberg. Gadelianis, Stockholm. 138 pp.
[List]
- Blackburn, T.
- 1888. Notes on the Hemiptera of the Hawaiian Islands. P. Linn. Soc. New South Wales 3(1):343-354.
[*Salda oahuensis* n. sp., descr.]
- Blanchard, E.
- 1840. Histoire Naturelle des Animaux Articulés. Vol. 3. Annelides, Crustacés, Arachnides, Myriapodes et Insectes. P. Dumenil, Paris, 672 pp.
[Descriptions, syns., distr.]
 - 1848. In A. D. d'Orbigny, Dictionnaire universel d'histoire naturelle servant de complément aux œuvres de Buffon, de G. Cuvier aux encyclopédies, aux anciens dictionnaires scientifiques. Renard, Martinet and Co., Paris, vol. 11 (of 13 volumes), p. 269.
[Proposes *Cimex littoralis* L. as type of *Salda*?]
 - 1852. In Gay, C., Historia fisica y política de Chile, Zool. 7. Paris, 471 pp.
[*Acanthia chilensis* n. sp., descr.]
- Blatchley, W. S.
- 1926. Heteroptera or true bugs of eastern North America with especial reference to the faunas of Indiana and Florida.

- The Nature Publishing Company, Indianapolis, 1116 pp.
[Faunal treatment; descr., keys, figs.]
1928. Notes on the Heteroptera of eastern North America with descriptions of new species, I. J. New York Ent. Soc. 36:1–23.
[*Micranthia pumpila* n. sp., descr.]
- Blöte, H. C.
1947. Two new saldids from Celebes. Tijdschr. Ent. 88:547–548.
[*Pentacora sonneveldti*, *Saldula sonneveldti* n. spp., descr.]
- Bolívar, J. C. C.
1879. Enumeracion de los Hemípteros observados en España y Portugal. Annl. Soc. Esp. de Hist. Nat. 8:147–186, 12 figs.
[List]
- Börner, C.
1934. Über System und Stammesgeschichte der Schnabelkerfe. Ent. Beih. 1:138–144.
[Disc., classification]
- Breddin, G.
1912. Nabidae und Saldidae aus Ceylon, gesammelt von D. W. Horn (Hem.). Archiv Naturg. 6:85–86.
[*Salda dixoni* var. *luteifuscula* n. var., descr.; list.]
- Brindley, M. D. H.
1930. On the metasternal scent-glands of certain Heteroptera. Trans. Ent. Soc. London 78(2):199–207, 4 figs., pl. X.
[Description of scent gland, gross structure and histology]
1934. A note on the eggs and breeding habits of *Salda littoralis* L. (Heteroptera, Saldidae). Proc. R. Ent. Soc. London 9:10–11.
[Biol. data]
- Brooks, A. R. and L. A. Kelton.
1967. Aquatic and semiaquatic Heteroptera of Alberta, Saskatchewan and Manitoba (Hemiptera). Mem. Ent. Soc. Canada 51: 3–92.
[Key to genera *Micranthia*, *Pentacora*, *Salda*, *Saldula*, *Teloleuca*, key to spp.]
- Brown, E. S.
1946. The aquatic and semiaquatic Hemiptera (Water Bugs) of the Solway District. Trans. J. Proc. Dumfriesshire and Galloway Nat. History and Antiquarian Soc., 3rd ser., 23:156–163.
[List, habitat, info., distr.]
- 1948a. The ecology of Saldidae (Hemiptera-Heteroptera) inhabiting a salt marsh, with observations on the evolution of aquatic habits in insects. J. Animal Ecol. 17:180–188, 1 fig.
[See title]
- 1948b. Observations on the identity of the Saldidae and certain other aquatic and semi-aquatic families in the Dale collection of British Hemiptera-Heteroptera. Ent. Mon. Mag. 4th series, 9:125–127.
[List, disc.]
1951. Expedition to South-West Arabia 1937–8. Aquatic and semi-aquatic Hemiptera. Brit. Mus. (Nat. Hist.) 1:221–273, 1 pl., 25 figs.
[*Saldula jihafana* n. sp., descr.]
1953. Notes on aquatic Hemiptera from Syria and Iraq. Ann. Mag. Nat. Hist. (12)6: 579–600, 3 figs.
[Distr., habitat]
- 1954a. A new genus and species of Saldidae from the Seychelles. Ann. Mag. Nat. Hist. (12)7:854–856, 2 figs.
[*Salduncula* n. gen., descr.; *S. seychellensis* n. sp., descr.]
- 1954b. Notes on the rarer British species of aquatic and semiaquatic Hemiptera. Entomologist 87:45–53.
[Habitat descr.]
1959. *Salduncula*, an intertidal saldid in Madagascar. Le Naturaliste Malgache 11(1–2):73–76, 1 fig.
[*Salduncula seychellensis* distr. data, ecol.]
- Brullé, A.
1836. Histoire naturelle des Insectes. Tome IX. Paris, 415 pp., with plates.
[Diag., syns., distr.; no plates for Heteroptera]
- Burmeister, H.
1839. Handbuch der Entomologie. 2nd Band. I. Ordnung Rhynchota. Theo. Chr. Friedr. Enslin, Berlin, 396 pp.
[Descr., keys., disc.]
- Carapezza, A.
1980. *Saldula sardoa* Fil. species propria e *Pentacora sphacelata* (Uhler) in Sardegna. Boll. Soc. Sardo Sci. Nat. 20:49–54.
[*Saldula sardoa* new status]
- Carlini, A.
1895. Esplorazione del Giuba. Risultati Zool. VII. Rinconti. Ann. Mus. Civico Storia Nat. Genova, ser. 2, 15:103–125.
[*Salda aethiopica* n. sp., descr.]
- Carlo, J. A. de.
1935. Catálogo, con la bibliografía mas importante, de los Hemípteros acuáticos y semi-acuáticos de Chile. Revista Chi-

- lena de Historia Natural 39:105–111.
[List]
- Champion, G. C.
1897–1901. Insecta. Rhynchota. Hemiptera-Heteroptera. II. Biologia Centrali-Americanana. xvi + 416 pp., 22 pls.
[Key to *Salda* spp., *Salda sulcicollis*, *S. opacipennis*, *S. comata*, *S. tropicalis*, *S. quadrimaculata*, *S. abdominalis*, n. spp. descr., disc.; distr., figs.]
- Chapman, H. C.
1958. Notes on the identity, habitat and distribution of some semi-aquatic Hemiptera of Florida. Florida Ent. 41(3):117–124.
[Key to genera and spp., distr. and habitat data.]
1962. The Saldidae of Nevada (Hemiptera). Pan-Pacific Ent. 38(3):147–159.
[Key to genera, spp., dist.]
- Chapman, H. C. and Polhemus, J. T.
1965. A new shore bug from Oregon (Hemiptera, Saldidae). J. Kansas Ent. Soc. 38(4): 359–361, 1 fig.
[*Saldula lattini* n. sp., descr., disc.]
- China, W. E.
1924. The Hemiptera-Heteroptera of Rodriguez together with the description of a new species of Cicada from that island. Ann. Mag. Nat. Hist. (14)9:427–453, 4 figs.
[*Acanthia subcarinata* n. sp., descr.]
1927. Notes on the biology of *Aepophilus bonnairei* Sign. (Hemiptera-Heteroptera). Ent. Mon. Mag. 3rd series, 3:238–241.
[See title]
1933. A new family of Hemiptera-Heteroptera with notes on the phylogeny of the suborder. Ann. Mag. Nat. Hist. (10)12: 180–196.
[Leotichiidae n. fam., disc. of relationships; *Leotichius* redesc.]
1938a. Die Arthropodenfauna von Madeira nach den Ergebnissen der Reise von Prof. Dr. O. Lundblad Juli-August 1935. III. Terrestrial Hemiptera and Homoptera Auchenorrhyncha. Ark. Zool. 30A, 2:68 pp., 29 figs., 1 pl.
[Dist. of *Acanthia pallipes*]
1938b. A new genus and species of Acanthiidae. (Saldidae) from the Sinai Peninsula. Mem. Inst. Egypte 37:255–258. [*Dolfusella* n. gen., *Dolfusella minutissima* n. sp., descr.]
1941. A new species of *Leotichius* (Hemiptera Heteroptera Leotichiidae) living in caves in Malaya. Proc. Roy. Ent. Soc. London B 10:200–202, 2 figs.
[*Leotichius speluncarum* n. sp., descr.]
1943. The generic names of the British Hemiptera-Heteroptera, with a check list of the British species. In The generic names of British Insects. Published by the Royal Entomological Society of London, part 8, pp. 213–316.
[See title]
1947. On the status of the name *Salda* Fabricius, 1803 (Class Insecta, Order Hemiptera). Bull. Zool. Nomencl. 1:276
[Description of history of type fixation for *Salda* Fabricius]
1962. Hemiptera-Heteroptera collected by the Royal Society Expedition to South Chile 1958–1959. Ann. Mag. Nat. Hist. (13)5: 705–723, 7 figs.
[*Pseudosaldula cobbeni* n. sp., descr.]
- Cobben, R. H.
1957. Beitrag zur Kenntnis der Uferwanzen (Hem. Het. Fam. Saldidae). Ent. Berichten 17:245–257, 17 figs.
[Morphol., biol., disc.]
1959. Notes on the classification of Saldidae with the description of a new species from Spain. Zool. Meded. 36(22):303–316, 1 fig.
[*Aepophilinae* n. stat., *Chiloxyanthinae* n. subfam., *Saldinae* n. conc., *Chartosoirtini* n. tribe, *Saldini* n. tribe; syn. disc.; *Saldula heijningeni* n. sp., descr.]
1960a. Die Uferwanzen Europas. Hemiptera-Heteroptera Saldidae. In W. Stichel, Illustrierte Bestimmungstabellen der Wanzen II. Europa (Hemiptera Heteroptera Europae), Berlin 3:209–263.
[Keys subfamilies and genera; *Chartoscirta* e. *elegantula* f. *atricornis*, *Halosalda lateralis* f. *aetrimma*, *Saldula scotica* f. *nigricolor*, *opacula* f. *nigricans*, *S. saltatoria* f. *pallida*, *S. c-album* ff. *pallidula*, *nigrescens*, *S. melanoscela* ff. *pallidicolor*, *nigripennis*, *S. p. pilosella* f. *nigra*, new forms, descr.]
1960b. The Heteroptera of the Netherlands Antilles - III. Saldidae (Shore Bugs). In Studies on the fauna of Curacao and other Caribbean Islands 11(52):44–61, figs. 23–58, 1 table.
[*Micracanthia drakei* n. sp., descr.; list, redescr., disc.]
1961. A new genus and four new species of Saldidae (Heteroptera). Ent. Berichten 21:96–107, 38 figs., 1 table.
[*Pseudosaldula* n. gen., descr., disc.; *Sal-*

- dula tahitiensis, *S. parvula*, *S. trivialis*, *S. maculipennis* n. spp., descr., disc.]
- 1965a. The functional morphology of the leptopodoid phallus: a case of rectilinear evolution in Saldidae (Hem.-Heteroptera). Proc. XIIIth Int. Congress Ent., London, 162–163, 1 fig. [Disc.]
- 1965b. A new shore-bug from Death Valley, California (Heteroptera: Saldidae). Pan-Pacific Ent. 41:180–185, 3 figs., 1 table. [*Pentacora saratogae* n. sp., descr., disc.]
- 1968a. Evolutionary trends in Heteroptera. Part I. Eggs, architecture of the shell, gross embryology and eclosion. Centre for Agricultural Publishing and Documentation, Wageningen, 475 pp., 316 figs. [Description and figures of egg structure in Heteroptera]
- 1968b. A new species of Leptopodidae from Thailand (Hemiptera-Heteroptera). Pacific Insects 10:529–533, 1 fig. [*Patapius*, key to spp.; *P. thaiensis* n. sp., descr.]
1969. Zur Identität zweier Leptopodoidea aus Zypern. Reichenbachia 12(6):55–61, 10 figs. [Notes on *Erianotus lanosus* (Dufour); n. syns.; distr. data]
1970. Morphology and taxonomy of intertidal dwarfbugs (Heteroptera: Omanidae fam. nov.). Tijdschr. Ent. 113(2):61–90, 13 figs, 2 tables. [Omanidae fam. nov.; *Corallocoris* n. gen., key, larvae, hab., disc.; *Corallocoris samoensis*; n. syns., n. combs.]
1971. A fossil shore bug from the Tertiary amber of Chiapas Mexico (Heteroptera, Saldidae). In Petrunkevich et al., Fossiliferous amber arthropods, Univ. Calif. Publ. Ent., 63:49–56. [*Leptosalda* n. gen., *L. chiapensis* n. sp., descr., disc., amber fossil; *Leptosalda* n. subfam.]
1976. La faune terrestre de l'île de Sainte-Hélène. Troisième partie. 2. Fam. Saldidae. Ann. Mus. Roy. Afr. Centr., Zool. 215:345–353, figs. 262–265, 1 table. [*Helenasaldula* n. gen., descr.]
1978. Evolutionary trends in Heteroptera. Part II. Mouthpart-structures and feeding strategies. Meded. Landbouwhogeschool Wageningen 78-5, 407 pp., 176 figs. [Description and figures of mouthparts; general discussion of interrelationships of Heteroptera]
- 1980a. The Saldidae of the Hawaiian archipelago (Hemiptera: Heteroptera). Pacific Insects 22(1–3):1–34, 40 figs., 1 table. [*Saldula intermedia*, *S. usingeri*, *S. longicornis*, *S. kauaiensis*, n. spp., descr., key.; phylogenetic and biogeographic disc.]
- 1980b. On some species of *Pentacora*, with the description of a new species from Australia (Heteroptera, Saldidae). Zool. Meded. 55(10):115–126, 18 figs. [*Pentacora grossi* n. sp., descr.; disc., new syns., tax. disc.]
1982. A replacement name for *Saldula usingeri* Cobben, 1980. Pacific Insects 24(3–4):386. [*Saldula robertusingeri* n. name]
1985. Additions to the eurasian saldid fauna, with a description of fourteen new species (Heteroptera, Saldidae). Tijdschr. Ent. 128(4):215–270. [*Halosalda coracina*, *Saldula hasegawai*, *S. taiwanensis*, *S. sibiricola*, *Macrosaldula clavalis*, *M. inornata*, *M. kerzhneri*, *M. koktshetavica*, *M. miyamotoi*, *M. shikokuana*, *M. simulans*, *M. violacea*, *Calacanthia grandis*, *Salda kiritshenkoi* n. spp., *M. oblonga acetabularis* n. spp., descr.; n. syns., disc., key, figs.]
1986. New shorebugs from Solomon Islands, Thailand, India and South America (Heteroptera, Saldidae). Ann. Soc. Ent. France (N. S.) 22(2):223–233, 3 figs. [*Saldula parens*, *S. solomonensis*, *S. bengali*, *S. thailandana*, *S. chartoscirtoides*, *Micracanthia peruviana* n. spp., descr., disc., figs.]
- Cobben, R. H. and J. T. Polhemus.
1966. African Saldidae in the Snow Entomological Museum (Hemiptera). J. Kansas Ent. Soc. 39(3):382–396, 5 figs., 1 table. [*Saldula waltoni*, *montana* n. spp., descr., disc.; n. syn., redesc.]
- Contarini, N.
1847. Notizie sulla fauna terrestre e particolarmente sulla ornitologia del Veneto estuario con cenni sul passaggio degli uccelli e sulla caccia. In Correr, G. (ed.), Venezia e le sue lagune. Vol. 2. Venezia. Stab. Antonelli, pp. 157–191. [*Acanthia irrequieta* n. sp., descr.; *Acanthia minima* n. sp., descr.]
- Costa, A.
1843. Cimicum regni Neapolitani centuria [prima]:1–76, pl. 1 (ex 1847 Atti r. ist. incoragg. sci. nat. Napoli 7:239–279). [For determination of actual dates of

- publication for the works of A. Costa see Kerzhner (1974, 1983]).
[Original not seen]
- 1847a. *Cimicum regni Neapolitani centuria secunda decas prima, secunda, tertia, quarta et quinta.* pp. 1–43, pls. II, III (ex 1847, Atti r. ist. incoragg. sci. nat. Napoli, 7:239–279).
[*Salda bicolor* n. sp., *S. ocellata* n. sp., descr., figs.; list]
- 1847b. *Cimicum regni Neapolitani centuria secunda decas sexta, septima, octava, nona et decima.* pp. 1–41, pl. IV–V (ex 1847, Atti r. ist. incoragg. sci. nat. Napoli, 7: 365–405).
[List, descr., habitat]
1853. *Cimicum regni Neapolitani centuria tertia et quartae fragmentum.* pp. 1–73, pls. I–II (ex 1855, Atti r. ist. incoragg. sci. nat. Napoli 8:225–299).
[*Salda geminata* n. sp. descr., fig.]
1864. *Annuario del Museo Zoologico della R. Univ. di Napoli. Anno II.* Antonio Cons, Naples, 176 pp., 4 pls.
[*Leptopus sardous* n. sp., descr.]
1875. *Relazione di un viaggio per l'Egitto, la Palestina e le coste della Turchia Asia-tica per ricerche zoologiche.* Atti Acad. Sci. Fisiche Mat., Naples 7(2):1–40.
[*Leptopus assouanensis* n. sp., desc.]
- Crossley, R.
1971. *Teloleuca pellucens* (F.) (Hem., Saldidae) in Yorkshire. Ent. Mon. Mag. 106(1277–1279):256.
[Dist. data]
- Curtis, J.
1835a. Insects. Descriptions &c. of the insects brought home by Commander James Clark Ross, R.N., F.R.S., &c. In Ross, J.C., Appendix to the narrative of a second voyage in search of a north-west passage and of a residence in arctic regions during the years 1829, 1830, 1831, 1832, 1833. London, A.W. Webster, pp. lvii–lxxx.
[*Acanthia stellata* n. sp., descr.]
- 1835b. British Entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland: containing coloured figures from nature of the most rare and beautiful species, and in many instances of the plants upon which they are found. Vol. 12 (of 16 vols.), pls. 530–577), London.
[No page numbers; plate 548 and folio, vol. 12; *Acanthia pulchella*, *A. bicolor*,
- A. scotica*, *A. dimidiata*, *A. stellata*, *A. cocksii* n. spp., descr.]
- Dethier, M.
1974. Les Saldoidea de la collection Cerutti. Mitt. Schweiz. Ent. Ges. 47(1–2):97–107, 2 figs., 6 tables.
[Disc., *Saldula*]
- Distant, W. L.
1891. Rhynchota. In Supplementary appendix to travels amongst the Great Andes of the Equator. London, 12:147 pp., 1 fig.
[*Acanthia andensis* n. sp., figure only]
1893. Descriptions of new genera and species of neotropical Rhynchota. Trans. Ent. Soc. London 1893:83–96.
[*Acanthia andensis*, n. sp., descr.]
1904. The fauna of British India, including Ceylon and Burma. Rhynchota II. (Heteroptera). Taylor and Francis, London, 503 pp., 319 figs.
[*Leotichius*, *Valleriola* n. gens., descr.; *Leotichius glaucopis*, *Valleriola greeni*, *Salda dixoni* n. spp., descr.]
1906. On some Ethiopian Rhynchota, and synomynical notes. Ann. Mag. Nat. Hist. 7th series, 18:286–293.
[Tax. disc. of *Valleriola* and *Leptopus*]
1907. Dr. O. M. Reuter on the genus *Valleriola*. Wiener Ent. Zeitng. 26:327–328.
[Tax. disc.]
- 1909a. Rhynchota (Heteroptera) from British India. Ann. Soc. Ent. Belg. 53:360–376.
[*Salda inconstans*, *S. fletcheri*, *S. pusana*. n. spp., descr.]
- 1909b. Descriptions of two new species of Rhynchota from Bengal. Ann. Mag. Nat. Hist. (8)3:40–42.
[*Valleriola cicindeloides* n. sp., descr.]
1910. The Fauna of British India including Ceylon and Burma. Rhynchota, vol. V. Heteroptera-Appendix. Taylor and Francis, London, 362 pp., 214 figs., 1 map.
[*Leptopus travancorensis* n. sp., descr.]
1913. No. IX. Rhynchota, Part I: Suborder Heteroptera of the Percy Sladen Trust Expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner, M.A. Vol. 5. Trans. Linn. Soc., London, ser. 2, Zool., 16(2):139–191, pls. 11–13.
[*Salda insignis* n. sp., descr., fig.]
- Dohrn, A.
1859. Catalogus Hemipterorum. Herrcke & Lebeling, Stettin. 112 pp.
[Cat., syn.]

1863. Hemipterologische Miscellaneen III. Stettiner Ent. Zeitng. 24:394-396. [*Salda flori* n. sp., descr.]
- Dolling, W. R.
1978. Heteropteran type material of P. Rambur in the British Museum (Natural History). (Hem. Heteroptera). Eos 52: 121-132 (1976). [Notes]
- Douglas, J. W.
1874. British Hemiptera—additional species. Ent. Mon. Mag. 1st series, 11:9-12, 142-144. [*Salda palustris*, *S. vestita*, n. spp., descr.; syns., redescr.]
1875. British Hemiptera—additions and corrections. Ent. Mon. Mag. 1st series, 12: 29-30. [Syns., disc.]
1880. *Aepophilus bonnairei*, a remarkable new hemipterous insect. Ent. Mon. Mag. 1st series, 16:68-69. [Disc.]
1883. *Cimex or Acanthia*. Ent. Mon. Mag. 1st series, 19:202-203. [Tax. disc.]
- Douglas, J. W. and J. Scott.
1865. The British Hemiptera, vol. I. Hemiptera-Heteroptera. 8vo. pp. xii + 627, 21 pls. The Ray Society, London. [Faunal treatment]
1866. Additions to the British fauna (Hemiptera). Ent. Mon. Mag. 1st series, 3:13-16. [Dist. data]
1867. British Hemiptera: additions and corrections. Ent. Mon. Mag. 1st series, 4: 93-100, pl. 1. [*Salda conspicua* n. sp., descr.]
1871. British Hemiptera: additions and corrections. Ent. Mon. Mag. 1st series, 8: 23-29. [*Salda arenicola* redescr., disc.]
1875. Hemiptera: synonymic notes. Ent. Mon. Mag. 1st series, 11:184-186. [See title]
- Dover, J.
1929. IV. Papers on Malayan Aquatic Biology. viii. On Saldidae (Hemiptera) in the Malay Peninsula. J. Fed. Malay States Museums 14:398. [*Salda malayensis* n. sp., descr.]
- Downes, W.
1927. A preliminary list of the Heteroptera and Hemiptera of British Columbia. Proc. Ent. Soc. British Columbia 23:1-22. [List]
- Drake, C. J.
- 1949a. Concerning North American Saldidae. Arkiv Zool. 42B(3):1-4. [*Saldula luctuosa* descr. of type.; *Saldula illinoiensis*, *S. andrei* n. spp., descr.]
- 1949b. Some American Saldidae (Hemiptera). Psyche 56(4):187-193, pl. 14. [*Pentacora bruesi*, *Saldula bassingeri*, *S. fernaldi*, *S. franciscana* n. spp., descr., disc., list]
1950. Concerning North American Saldidae (Hemiptera). Bull. Brooklyn Ent. Soc. 45(1):1-7. [*Saldula teretis*, *S. notalis*, *S. balli*, n. spp., descr., discs.; *Saldula hirsuta pexa* n. var., descr., disc., list]
1952. Alaskan Saldidae (Hemiptera). Proc. Ent. Soc. Washington 54(3):145-148. [*Saldula monae* n. sp., descr., disc.]
1953. An undescribed saldid from Mauritius (Hemiptera, Saldidae). Naturaliste Malgache 5(2):167-169, 1 fig. [*Saldula mameiana* n. sp., descr.]
- 1954a. An undescribed leptopodid from India (Hemiptera). J. Kansas Ent. Soc. 27(3): 111-112. [*Leptopus scitulus* n. sp., descr., disc.]
- 1954b. New Saldidae (Hemiptera) from the Old World. J. Washington Acad. Sci. 44(6): 194-197, 1 fig. [*Chilocanthus sangchana*, *Calacanthia tibetana*, *Saldula championi*, *S. africana*, *S. capicola*, n. spp., descr., disc.]
- 1955a. New South American Saldidae (Hemiptera). J. Kansas Ent. Soc. 28(4):152-158. [*Micracanthia hodgdeni*, *Saldula ico-lana*, *S. zelena*, *Pentacora amazona*, *P. regilla*, *P. pilloana*, *P. perula*, *P. bucayana* n. spp., descrs., discs.]
- 1955b. Two new species of shore bugs (Hemiptera) (Saldidae: Leptopodidae). Proc. Biol. Soc. Washington 68:109-112. [*Pentacora sororia*, *Martiniola pulla* n. spp., descr., disc.]
- 1955c. A new leptopodid from India (Hemiptera, Leptopodidae). Proc. Ent. Soc. Washington 57(4):201-202. [*Leptopus decus* n. sp., descr., diag.]
- 1956a. Hemiptera (Heteroptera): Saldidae. In South African Animal Life, Hanstrom, Brink, and Rudebeck (eds.) 3:430-433, 1 fig. [*Saldula carayoni* n. sp., desc.]
- 1956b. First record of the family Leptopodidae (Hemiptera) from Australia. Mem. Queensland Mus. 13(2):146-147. [*Valleriola wilsonae* n. sp., descr., disc.]

- 1956c. Philippine Leptopodidae (Hemiptera). Philippine J. Sci. 85:467-469.
[Valleriola mindorana n. sp., descr.]
- 1957a. An undescribed shore bug from Manitoba (Hemiptera: Saldidae). Bull. So. Calif. Acad. Sci. 56(3):142-143.
[Micracanthia ripula n. sp., descr., disc.]
- 1957b. A new saldid from Samoa (Hemiptera). Proc. Roy. Soc. Queensland, 68(6):29-30, 1 fig.
[Salduncula woodwardi n. sp., descr.]
1958. An unrecorded saldid from Portugal (Hemiptera: Saldidae). Rev. Fac. Cien. Lisboa, 2nd series, C, 6(2):145-148, 1 fig.
[Orthophrys pygmaeus disc., descr.]
1960. Angolan Saldidae (Hemiptera). Comp. Diamantes Angola, Publ. Cult., Lisbon 51:71-78.
[Saldula machadoi n. sp., descr.; records]
- 1961a. Insects of Micronesia—Hemiptera: Saldidae. Bernice P. Bishop Museum, Honolulu 7(6):287-305, 13 figs., 1 map.
 [Key to gen., key to spp.; *Saldula palauana*, *S. boninana*, *S. inoana* n. spp., descr., disc.]
- 1961b. Two new species of Saldidae from South Africa (Hemiptera: Saldidae). Trans. Roy. Soc. S. Africa 36(3):133-135, pls. 11-12.
[Saldula ripa, *S. lita*, n. spp., descr., disc.]
1962. Synonymic data and two new genera of shore bugs (Hemiptera: Saldidae). Proc. Biol. Soc. Washington 75:115-124, 4 figs.
[Pelachoris, *Oreokora* n. gens., descr.; *Oreocora andensis*, *O. bergi* n. combs., descr., disc., list]
1963. New shorebugs from Central Africa (Hemiptera: Saldidae). Rev. Zool. Bot. Afr. 67(1-2):1-4.
[Saldula notera, *S. actaea*, *S. araria* n. spp., descr., disc.]
- Drake, C. J. and J. C. M. Carvalho.
1948. Concerning South American Saldidae (Hemiptera). Rev. Ent., Rio de Janeiro 19(3):473-479.
[Pentacora angusta, *Saldula doeringi*, *S. lynchi*, *S. sola*, *S. brasiliensis*, *S. differata*, *S. penningtoni*, n. spp., descr., disc.]
- Drake, C. J. and H. C. Chapman.
1952. A new species of *Micracanthia* from Florida (Hemiptera: Saldidae). Florida Ent. 35(4):147-150.
- [*Micracanthia husseyi* n. sp., descr., disc.]
1953. An undescribed saldid from the Gulf states (Hemiptera: Saldidae). Bull. Brooklyn Ent. Soc. 48(2):64-66, 1 fig.
[Micracanthia floridana n. sp., descr., disc., figs.]
1958. The subfamily Saldoidinae (Hemiptera: Saldidae). Ann. Ent. Soc. Amer. 51(5): 480-485, 5 figs.
[Saldoida redesc., key, *Saldoida slossonae* justified emendation, Saldoidinae as subfam.]
- Drake, C. J. and L. Hoberlandt.
- 1951a. Check list and distributional records of Leptopodidae (Hemiptera). Acta Ent. Mus. Nat. Pragae 26(373): 5 pp., 1 fig. (1950).
[Patapius sentus n. sp., descr.]
- 1951b. Three new species of Saldidae (Hemiptera). Acta Ent. Mus. Nat. Pragae 26(374):5 pp., 1 pl. (1950).
[Saldula stoneri, *S. katonai*, *Chartoscirta edita* n. spp., descr., disc.]
- 1951c. Catalogue of genera and species of Saldidae (Hemiptera). Acta Ent. Mus. Nat. Pragae 26(376):12 pp. (1950).
 [List, syns., distr., brief disc.]
- 1951d. New Leptopodidae (Hemiptera-Heteroptera) from Angola, Portuguese West Africa. Comp. Diam. Angola, Publ. Cult., Lisboa, 11:7-16, 6 figs.
[Patapius (Pseudopatapius) n. subgen.; P. P. africanus, *P. P. angolensis* n. spp., descr.]
1952. A new genus and species of Saldidae from South America (Hemiptera). Psyche 59(3):85-88, pl. 9.
[Oiosalda n. gen., *O. caboti* n. sp., descr. disc.]
- Drake, C. J. and F. C. Hottes.
1949. Two new species of Saldidae (Hemiptera) from western United States. Proc. Biol. Soc. Washington 62:177-184, pl. 10.
[Saldula azteca, *S. ourayi* n. spp., desc., disc.]
- 1950a. Saldidae of the Americas (Hemiptera). Great Basin Nat. 10(1-4):51-61, 3 figs.
[Saldula varionis n. sp., descr., disc., list; syn. disc.]
- 1950b. Three new species of Saldidae (Hemiptera). Proc. Ent. Soc. Washington 63: 177-184, pl. 12.
[Saldula subsolans, *S. guamensis*, *S. scitula* n. spp., desc., disc.; syn. disc.]
- 1951a. Stridulatory organs in Saldidae (Hemip-

- tera). Great Basin Nat. 11(1-2):43-47, 3 figs.
[Micrographs, disc.; misinterpretation of secondary copulatory structures]
- 1951b. Two new species of Leptopodidae (Hemiptera). J. Kansas Ent. Soc. 24(1):21-27, 1 fig.
[*Leptopus horvathi*, *Valleriola javanica* n. spp., descr.; *Martiniola madagascariensis*, redesc.]
- 1951c. Brazilian Saldidae (Hemiptera). Rev. Ent., Rio de Janeiro 22(1-3):379-382, 1 fig.
[*Saldula verdica* n. sp., descr., disc.]
1954. Synonymic data and description of a new saldid (Hemiptera). Occ. Papers, Mus. Zool. Univ. Michigan 553:5 pp., 2 figs.
[*Saldula ablusa* n. sp., descr., disc.]
1955. Concerning Saldidae of the western hemisphere. Bol. Ent. Venezolana 11(1-2):1-12, 5 figs.
[*Micracanthia utahensis*, *Ioscytus nasti*, *Saldula chipetae*, *S. opiparia*, n. spp., descr., disc.; list]
- Drake, C. J. and R. F. Hussey.
1951. An undescribed shore bug from Mexico (Hemiptera: Saldidae). Occ. Papers Mus. Zool., Univ. Michigan 536:3 pp.
[*Saldula Suttoni*, n. sp., descr., disc.]
- Drake, C. J. and T. C. Maa.
1954. The Saldoidea of China (Hemiptera). Quart. J. Taiwan Mus. 7(3-4):263-266, 2 figs.
[*Saldula fukienae* n. sp., descr.; list]
- Drake, C. J. and G. B. Viado.
1951. Saldoidea of the Philippines (Hemiptera). Philippine J. Sci. 80(3):339-342.
[*Saldula uichancoi* n. sp., descr.]
- Duda, L.
1885. Beiträge zur Kenntniss der Hemipterafauna Böhmens. Wiener Ent. Zeitng. 4:293-294.
[List, ecol.]
- Dufour, L.
1833. Mémoire sur les genres *Xylocoris*, *Leptopus* et *Velia*. Ann. Soc. Ent. France 2: 104-118, pl. 6.
[*Leptopus echinops* n. sp., descr., disc., habitat, distr.]
1834. Description et figures de trois Hémiptères Européens nouveaux ou mal connus. Ann. Soc. Ent. France 3:341-357, plate 5.
[*Leptopus lanosus* n. sp., descr.; disc., comparison]
- Eckerlein, A. and E. Wagner.
1965. Ein Beitrag zur Heteropterenfauna Al-
- geriens. Acta faun. Ent. Mus. Nat. Praga 11(104):195-244.
[List, dist.]
- Ekblom, T.
1926. Morphological and biological studies of the Swedish families of Hemiptera-Heteroptera, Part I. The families Saldidae, Nabidae, Lygaeidae, Hydrometridae, Veliidae, and Gerridae. Zool. Bidr. 10: 31-180, 267 figs.
[*Salda saltatoria* redesc., descr. and figs. of mouthparts and genitalia, biol., dist.]
1929. New contributions to the systematic classification of Hemiptera-Heteroptera. Ent. Tidskr. 50:169-180, 16 figs.
[Classification, mouth parts]
1930. Hemipteren aus dem Sarekgebiet. Naturw. Untersuch Sarekgeb. 4: 939-948.
[List, distr.]
1941. Chromosomen Untersuchungen bei *Salda littoralis* L., *Calocoris chenopodii* Fall. und *Mesovelia furcata* Muls. und Rey, sowie Studien über die Chromosomen bei verschiedenen Hemiptera-Heteroptera im Hinblick auf phylogenetische Betrachtungen. Chromosoma 2:12-35.
[See title]
- Enghoff, H.
1972. Landtaeger fra Laeso (Heteroptera, Geocorisaee). Entomologiske Meddelelser 40(1):45-59 (1971).
[Dist. list.]
- Evans, W. G.
1968. Some intertidal insects from western Mexico. Pan-Pacific Ent. 44(3):236-241.
[Habitat and habits of *Orthophrys mexicanus*]
- Fabricius, J. C.
1775. Systema Entomologiae, sistens insectorum classes, ordines, genera, species, etc. 8°. Flensburgi, Lipsiae, xxviii + 832 pp.
[*Acanthia* n. gen., descr.; diag.]
1776. Genera insectorum. Chilonii. xiv + 310 pp.
[*Acanthia zosterae* n. sp., descr.; taxon of uncertain placement, see Reuter 1888, p. 812]
1779. Reise nach Norwegen mit Bemerkungen aus der Naturhistorie und Oekonomie. Carl Ernst Sohn, Hamburg, 388 pp. + index.
[*Acanthia pellucens* n. sp., descr.]
1787. Mantissa insectorum. Hafniae. 382 pp.
[List with brief diagnoses]

1794. Entomologia systematica emendata et aucta. vol. IV. Hafniae, 472 pp.
[*Acanthia flavipes*, *A. pallipes* n. spp., descr., *A. zosterae* diag., dist.]
1803. Systema Rhynchorum secundum ordinates, genera, species adjectis synonymis, locis observationibus, descriptionibus. 8. Brunsvigae, vi + 314 pp.
[*Salda* n. gen., descr., *S. striata* n. sp., descr.]
- Fallén, C. F.
1807. Monographia Cimicum Sueciae. Hafniae, 123 pp. (Second printing, 1818).
[*Salda pilosa*, *S. lateralis*, *S. elegantula*, *S. marginalis* n. spp., descr., disc.; dist., diag., syns.]
1826. Supplementum Cimicidum Sueciae. Berlingiana, Londini Gothorum, pp. 1–16.
[*Salda riparia* n. sp., descr.]
1829. Hemiptera Sueciae. Cimicides eorumque familiae affines. Berling, Londini Gothorum, 188 pp.
[List, diag., syns., disc.]
- Fauvel, A.
1903. Localité nouvelle de l'*Aepophilus*. Rev. Ent. 22:172.
[See title]
- Fieber, F. X.
1859. Die europäischen Arten der Gattung *Salda* Fab. Wiener Ent. Monatschr. 3: 230–241.
[*Salda brachynota*, *S. c-album*, *S. eburnea*, *S. melanoscela*, *S. orthochila*, *S. xanthochila* n. spp., in key]
- 1860–1861. Die europäischen Hemiptera. Halbfügler. (Rhynchora, Heteroptera). Carl Gerold's Sohn, Vienna, 444 pp., 2 pls.
[Keys, descr.]
1863. Erörterungen zur Nomenclatur der Rhynchora (Hemiptera) Livland's. Wiener Ent. Monatschr. 7:53–63.
[Syn., disc.]
1864. Neuere Entdeckungen in europäischen Hemipteren. Wiener Ent. Monatschr. 8: 205–234.
[*Salda gamma* n. sp., descr.]
- Filippi, N.
1957. Contributo alla conoscenza delle Salde mediterranee con particolare riguardo alla fauna Italiana. Boll. Mus. Civ. Stor. Nat. Venezia 10:15–46, 5 figs.
[*Saldula palustris sardaea* n. ssp., descr.; *Saldula arenicola* f. *sahariana*, *S. pallidipennis* f. *ancestralis*, *S. xanthochila* f. *babylonica*, *S. x. f. obscurata*, *S. x. f. bimaculata*, *S. x. f. espansa* n. forms, descr.]
- Flor, G.
1860. Die Rhynchora Livlands in systematischer Folge beschrieben. Erster Teil: Rhynchora frontirostria Zett. (Hemiptera Heteroptera Aut.). Carl Schulz, Dorpat, pp. 1–825.
[Redescr., key, syns., distr.; *Salda hirsutula* n. sp., descr.]
- Garbiglietti, A.
1869. Catalogus methodicus et synonymicus Hemipterorum Heteropterorum (Rhynchora Fab.) Italiae indigenarum. Boll. Soc. Ent. Ital. 1:181–198.
[*Leptopus strobelii* n. sp., descr.]
- Geoffroy, E. F.
1785. In A. F. Fourcroy, Entomologia Parisiensis; sive Catalogus Insectorum quae in Agro Parisiensi reperiuntur. Paris, viii + 544 pp.
[*Cimex boopis* n. sp., descr., distr.]
- Germar, E. F.
1824. Fauna insectorum Europae. Fasc. 10, Halae.
[25 plates each with a page of text, descr., figs.]
- Glynne-Williams, J. and J. Hobart.
1952. Studies on the crevice fauna of a selected shore in Anglesey. Proc. Zool. Soc. London, 122:797–824, 6 figs., 1 pl.
[Habitat and ecology of *Aepophilus*]
- Gmelin, J. F.
1790. Systema Naturae. Ed. 13. Vol. 1, part 4.
[*Cimex muelleri* n. n., descr.]
- Goeze, J. A. E.
1778. Entomologische Beyträge zu des Ritter Linné zwölften Ausgabe des Natursystems. Leipzig, vol. 2, lxxii + 352 pp.
[*Cimex marmoratus*, *C. pellucidus* n. spp., diag., syn.]
- Göllner-Scheiding, U.
1974. Beiträge zur Heteropterenfauna Brandenburgs. 3. Die Heteropterenfauna der Oderwiesen und -hänge bei Lebus/Oder (Hemiptera-Heteroptera). Faun. Abh. 5(3):181–198, 5 figs.
[Distr. data]
- 1978a. Beitrag zur Kenntnis der Heteropterenfauna Mazedoniens. Acta Mus. Maced. Sci. Nat. 15(6):145–150, 9 tables.
[List, distr.]
- 1978b. Beiträge zur Heteropteren-Fauna Brandenburgs, 2. Übersicht über die Heteropteren von Brandenburg. Teil II. (He-

- miptera-Heteroptera). Faun. Abh. 7(10): 75–90.
[Dist. data]
- Goodchild, A. J. P.
1969. The rectal glands of *Halosalda lateralis* (Fallén) (Hemiptera: Saldidae) and *Hydrometra stagnorum* (L.) (Hemiptera: Hydrometridae). Proc. Roy. Ent. Soc. London (A) 44(4–6):62–70, 1 fig., 2 pls.
[See title, figs.]
- Green, E. E. and W. E. China.
1947. Proposed suspension of the *Regles* for *Salda* Fabricius, 1803 (Class Insecta, Order Hemiptera). Bull. Zool. Nomencl. 1:276–277.
[Proposes *Cimex littoralis* Linnaeus as type of *Salda* Fabricius, rather than *Cimex grylloides* Linnaeus]
- Guérin-Méneville, F. E.
1857. Animaux articulés à pieds articulés. Partie descriptive. Crustacés, Arachnides, Insectes. In Sagra, R. de la, Histoire physique, politique et naturelle de l'Île de Cuba. Arthus Bertrand, Paris, lxxxvii + 868 pp., 20 pls.
[*Salda signoreti* n. sp., descr.]
- Gulde, J.
1935. Die Wanzen Mitteleuropas. Hemiptera Heteroptera Mitteleuropas. Teil XII. 28. Familie Aepophilidae. Verlag des Internationalen Entomologischen Vereins E. V., Frankfurt a. M., pp. 31–32.
[Description, distr., and habitat of *Aepophilus bonnairei*]
- Gupta, A. P.
- 1963a. A consideration of the systematic position of the Saldidae and Mesovelidiidae (Hemiptera: Heteroptera). Proc. Ent. Soc. Washington 65(1):31–38, 2 figs., 4 tables.
[Syst. disc.]
- 1963b. Comparative morphology of the Saldidae and Mesovelidiidae (Heteroptera). Tijdschr. Ent. 106(3):169–196, 51 figs., 3 tables.
[See title]
- Haglund, C. J. E.
1899. Die Hemipteren der Schwedischen Expedition nach den Magellansländern 1895–1897. Svenska Exped. till Magellansländerna 2(9):173–178.
[*Salda bergi* n. sp., descr.]
- Hahn, C. W.
- 1833–1835. Die Wanzenartigen Insecten. Vol. 2, with plates. Nurnberg.
[Diag., syns., figs.]
- Hale, H. M.
1924. Two new Hemiptera from New South Wales. Proc. Linn. Soc. N. S. Wales 49: 461–467, 2 pls.
[*Salda nicholsoni* n. sp., descr.; short notes on other species from Australia]
- Hamid, A.
1971. New record of *Leptopus cicindeloides* (Heteroptera, Leptopodidae) from Karachi. Pakistan J. Zool. 3(2):242.
[See title]
- Hamid, A. and S. Sultana.
1972. Two new species of Saldidae from West Pakistan (Hemiptera: Heteroptera). Pakistan J. Sci. Ind. Res. 15(4–5):282–284, 4 figs.
[*Saldula korangiensis*, *S. minor*, n. spp., descrs., disc., figs.]
- Harris, H. M.
1937. Contributions to the South Dakota list of Hemiptera. Iowa State Coll. J. Sci. 11:169–176.
[List]
1943. Additions to the South Dakota list of Hemiptera. J. Kansas Ent. Soc. 16(4): 150–153.
[*Saldula severini* n. sp., descr.; list]
- Harris, H. M. and W. E. Shull.
1944. A preliminary list of Hemiptera of Idaho. Iowa State Coll. J. Sci. 18:199–208.
[List]
- Heidemann, O.
1901. Papers from the Hopkins Stanford Galapagos Expedition, 1898–1899. I. Entomological results (1): Hemiptera. Proc. Washington Acad. Sci. 3:363–370.
[*Salda rubromaculata* n. sp., descr.]
- Heiss, E.
1972. Zur Heteropterenfauna Nordtirols (Insecta: Heteroptera) II. Aradoidea + Saldoidea. Ber. Nat.-Med. Ver. Innsbruck 59:73–92, 2 maps, 3 tables.
[Distr., faunistic data, diagrs.]
- Herrick-Schaeffer, G. A. W.
1835. Nomenclator entomologicus. I. Lepidoptera und Hemiptera. Regensburg, 116 pp.
[*Salda variabilis*, *S. luteipes* n. spp., key; synonymous list]
- 1840–1842. Die Wanzenartigen Insecten. Vol. 6, with plates. Nürnberg.
[*S. cincta* n. sp., descr., list.]
- 1849–1853. Die Wanzenartigen Insecten. Vol. 9, with plates and separately paged index. Nürnberg. [For dates of publication see: Sherborn, 1914, Ann. Mag. Nat.

- Hist. (8)13:365; Stichel, 1957, Mitt. Schweiz. Ent. Ges. 5(30):343–346.] [Key, descr., cat.]
- Herring, J. L. and H. C. Chapman
1967. A new species of *Omania* from Micronesia (Hemiptera: Saldidae). Proc. Ent. Soc. Washington 69(4):354–359, 4 figs. [Key to species of *Omania*; *Omania nauruensis* n. sp., descr.]
- Hoherlandt, L.
1948. Results of the Zoological Scientific Expedition of the National Museum in Praha to Turkey. 2. Hemiptera-Heteroptera. 1. The aquatic and semiaquatic Heteroptera of Turkey. Acta Ent. Mus. Nat. Pragae 26(351):74 pp., 17 pls. [List, distr.]
1951. Hemiptera Heteroptera collected by Mr. J. Houska in Israel. Acta Ent. Mus. Nat. Pragae 27(381):5–34. [List, distr.]
1953. Results of the Armstrong College Expedition to Siwa Oasis (Libyan Desert), 1935, under the leadership of Prof. Omer-Cooper. Bull. Soc. Fouad. I Ent. 37:359–370, 5 figs. [List, record]
1954. Hemiptera-Heteroptera from Iran, I. Acta Ent. Mus. Nat. Pragae 29(433): 121–148, 6 figs. [List, record]
1961. Ergebnisse der Deutschen Afghanistan-Expedition 1956 der Landessammlungen für Naturkunde in Karlsruhe. Beitr. naturk. Forsch. SW-Deutschl. 19(3): 197–222, 30 figs., 1 map. [List, distr.]
- 1971a. Results of 1st and 2nd Mongolian-Czechoslovak entomological and botanical expedition to Mongolia, No. 25: Heteroptera (2): Veliidae, Gerridae and Saldidae. Acta Faun. Ent. Mus. Nat. Pragae 14(164):139–142. [List, distr.]
- 1971b. Results of the zoological explorations by Dr. Z. Kaszab in Mongolia. 191. Heteroptera (2): Saldidae. Acta Faun. Ent. Mus. Nat. Pragae 14(165):143–152, 15 figs. [*Saldula (Macrosaldula) kaszabi*, n. sp., descr., disc.; list]
1977. Distributional data on Saldidae (Heteroptera) in Czechoslovakia with a taxonomic note on *Salda sahlbergi* Reuter and *Salda henschii* (Reuter). Acta Ent. Mus. Nat. Pragae 39:139–158, 25 figs., 2 maps. [List, distr.]
- Hodgden, B. B.
1949. New Saldidae from Western Hemisphere (Hemiptera). J. Kansas Ent. Soc. 22(4):149–165, 16 figs. [*Pentacora signoretii yucatana* n. subsp., *Salda beameri*, *S. dentulata*, *S. dewsi*, *S. hispida*, *S. hungerfordi*, *S. laviniae*, *S. sectilis*, *S. tepidaria*, *S. villosa*, n. spp., descr., disc.]
- Hoffmann, W. E.
1933. A preliminary list of the aquatic and semi-aquatic Hemiptera of China, Chosen (Korea), and Indo-China. Lingnan Science Journal 12 suppl.:249 (Saldidae only). [List]
1941. Catalogue of aquatic Hemiptera of China, Indo-China, Formosa, and Korea. Lingnan Science Journal 20(1):2–78. [Catalog, refs., distr.]
- Horvath, G.
1883. Diagnoses Hemipterorum. Term. Fuzetek 8:315–320. [*Salda nobilis* n. sp., descr.]
1887. Notes additionnelles sur les Hémiptères-Hétéroptères des environs de Gorice (Illyrie). Rev. Ent. 6:68–74. [*Salda littoralis* var. *adriatica* n. var., descr.]
1888. Materiaux pour servir à l'étude des Hémiptères de la faune paléarctique. Rev. Ent. 7:168–189. [*Acanthia variabilis* var. *connectens* n. var., desc.]
1891. Hémiptères, recueillis dans l'Arménie Russe avec la description d'espèces et variétés nouvelles. Rev. Ent. 10:68–81. [*Acanthia xanthochila* var. *limbosa* n. var., descr.]
1897. Description d'Hémiptères nouveaux et notes diverses. Rev. Ent. 16:81–97. [Syn.]
1899. Hémiptères de l'île de Yesso (Japon). Term. Fuzetek 22:365–374. [*Salda recticollis* n. sp., descr.]
1901. Hémiptères du voyage de M. Martinez Escalera dans l'Asie-mineure. Term. Fuzetek 24:469–485. [*Salda subcoriacea* n. sp., descr.]
1904. Insecta Heptapotamica a DD. Almasy et Stummer-Traufels collecta. I. Hemiptera. Ann. Mus. Nat. Hungarici 2: 574–590.

- [*Salda jakowleffi moerens* n. var., descr., distr. data]
1908. Les relations entre les faunes hémiptérologiques de l'Europe et de l'Amérique du Nord. Ann. Mus. Nat. Hungarici 6: 1-14.
[List, disc.]
- 1911a. Revision des Leptopodides. Ann. Mus. Nat. Hungarici 9:358-370, 5 figs.
Cryptoglena and *Martiniola* n. gen., descr., *Valleriola moesta* n. sp. descr.]
- 1911b. Miscellanea hemipterologica. Ann. Mus. Nat. Hungarici 9:327-338, table IX.
[*Orthophrys* n. g., descr., *Saldoida armata* n.sp., descr., key, figs.]
- 1911c. Nota sul *Leptopus assouanensis* Costa. Ann. Mus. Zool. Univ. Napoli (n.s.) 3(20):2 pp.
[Tax. disc.]
1912. Miscellanea Hemipterologica. VIII-XII. Ann. Mus. Nat. Hungarici 10:599-609, 7 figs.
[*Patapius*, n. name for *Cryptoglena* Horvath]
1913. Aquatic and semiaquatic Rhynchota from the Lake of Tiberias and its immediate vicinity. J. Asiatic Soc. Bengal 9:477-480, 2 figs.
[Distr. data]
1915. Novum genus peculiare Acanthiidium. Ann. Mus. Nat. Hungarici 13:598-599, 1 fig.
[*Omania* n. gen., *Omania coleoptrata* n. sp. descr.]
- Hsiao, T.
1964. New species and new record of Hemiptera-Heteroptera from China. Acta Zootaxon. Sinica 1:283-292, 11 figs. (In Chinese with English summary).
[*Leptopus riparius* n. sp., descr.]
- Hubbard, H. G.
1891. Insect life in the hot springs of the Yellowstone National Park. Canadian Ent. 23:226-230.
[Note]
- Hungerford, H. B.
1918. Notes on the oviposition of some semiaquatic Hemiptera (*Hebrus*, *Salda*, *Lampracanthia*). J. New York Ent. Soc. 26(2):12-18.
[Habitat notes on *Salda anthracina*, *Lampracanthia crassicornis*]
1919. The biology and ecology of aquatic and semiaquatic Hemiptera. Kansas Univ. Sci. Bull. 11:1-341, 32 pls.
[Key to subfam., genera, descr., dist., biol. notes]
1922. *Saldoida slossoni* Osb. var. *wileyi*, n. var., taken in Texas. Bull. Brooklyn Ent. Soc., 17:64.
- [*Saldoida slossoni* var. *wileyi* n. var., descr.]
1958. Some interesting aspects of the world distribution and classification of aquatic and semiaquatic Hemiptera. Proc. 10th Int. Congress of Ent. 1:337-348 (1956). [Brief distributional discussion]
- Hussey, R. F.
1948. A necessary change of name (Hemiptera: Saldidae). Bull. Brooklyn Ent. Soc. 43(5):153.
- [*Salda bouchervillei* (Provancher) not *Salda coriacea* Uhler]
- Hutton, F. W.
1897. Synopsis of the Hemiptera of New Zealand which have been described previous to 1896. Trans. New Zealand Inst. 30:167-187.
[Descr., distr.]
- International Commission on Zoological Nomenclature.
1924. Opinion 81. The genotype of *Cimex*, *Acanthia*, *Clinocoris*, and *Klinophilos*. Smithsonian Misc. Contr. 73(2):19-32.
[Disc.]
1950. *Salda* F. 1803 placed on Official List, *littoralis* L. designated type. Bull. Zool. Nomencl. 4:467-468.
[See title]
- Jaczewski, T.
1935. Die Uferwanzen (Heteroptera: Fam. Leptopodidae, Acanthidae, Ochteridae und Mononychidae) der Deutschen Limnologischen Sunda-Expedition. Archiv Hydrobiol., Suppl. Bd. XIII, Tropische Binnengewässer 5:474-483, figs. [*Acanthia javanica* n. sp., descr.]
- Jakovlev, V. E.
1865. Hemiptera Heteroptera of the Volga region fauna. Uchen. Zap. Kazan. Univ., Otd. Fiz.-Mat. Medits. Nauk, Nr. 1:109-129. (In Russian).
[*Salda quadrilineata* n. sp., descr.; list]
1873. Materials to the entomological fauna of european Russia. I-III. Trudy Russ. Ent. Obshch. 7(2):7-43. (In Russian).
[Distr. data]
1876. Descriptions of new species of Heteroptera of the Russian fauna. Trudy Russ. Ent. Obshch. 9(3-4):216-231. (In Russian with summary of descriptions in German).
[*Salda halophila* n. sp., descr.]
- 1879, 1882. Hemiptera-Heteroptera of the Caucasian region. Parts 1 and 2. Trudy Russ. Ent. Obshch. 12(1-2):3-176

- (1879), 13(3-4):85-140 (1882). (Text in Russian; descriptions in German).
[Salda gracilipes, S. fenestrata n. spp., descr., S. longicornis n. sp.; list, distr., syns.]
- 1889a. Hemiptera Heteroptera Irkutensia nova. Horae Soc. Ent. Rossicae 23(1-2):50-71. (Text in Russian; descriptions in German).
[Salda reuteri, S. micans n. spp., descr.]
- 1889b. Insecta in itinere cl. N. Przewalskii in Asia centrali novissime lecta. XVI. Hemiptera Heteroptera. Horae Soc. Ent. Rossicae 24(1-2):235-243. (Text in Russian; descriptions in German).
[Salda roborowskii n. sp., descr.]
- 1889c. Zur Hemipteren-Fauna Russlands und der angrenzenden Länder. Horae Soc. Ent. Rossicae 24(1-2):311-348. (Text in Russian; description in German).
[Salda suturalis n. sp., descr.]
1893. Hemiptera-Heteroptera des Gouvernements Irkutsk. Horae Soc. Ent. Rossicae 27(3-4):282-310. (Text in Russian; description in German).
[Salda bergrothi n. sp., descr.; also lists (p. 269) S. saltatoria, S. pallipes, S. melanoscela, S. opacula, S. marginalis, S. morio, S. scotica var. oblonga (by reference to Stål only), S. rivularia, S. riparia Fallén, S. senior, and S. reuteri]
1902. Notes on the Hemiptera of the Russian Fauna. Rev. Russe Ent. 2(5):274-277. (In Russian).
[List; Leptopus marmoratus from the Crimea]
1903. Hemiptera Heteroptera of the Irkutsk Government. II. Horae Soc. Ent. Rossicae 36(3-4):317-324. (In Russian).
[List]
- 1905a. Hémiptères-Hétéroptères nouveaux de la faune paléarctique 12. Rev. Russe Ent. 5(1-2):49-52. (In Russian, descriptions also in French).
[Leptopus balteus n. sp., descr.]
- 1905b. Hémiptères-Hétéroptères nouveaux de la faune paléarctique 14. Rev. Russe Ent. 5(5-6):198-202. (In Russian, descriptions also in French).
[Acanthia (Sciadopterus) splendens n. sp., Erianotus bergi n. spp.; descrs.]
- 1906a. Hemiptera-Heteroptera of the Taurian Government. Horae Soc. Ent. Rossicae 37(3-4):220-246 (Separata 1905). (In Russian).
[List]
- 1906b. Hemiptera-Heteroptera of the Taurian Government. 2nd suppl. Rev. Russ. Ent. 6(3-4):211-222. (In Russian).
[List]
1908. Hemiptera-Heteroptera of the Taurian Government. 3rd suppl. Rev. Russ. Ent. 7(4):190-199. (Text in Russian).
[List]
- Jensen, K.
1923. A submerged peat-bog in the harbour of Rungsted and changes of sea level in the Sound in the late glacial period. Medd. Geol. Copenhagen 14:1-18. (In Danish).
[Fossil saldid]
- Jordan, K. H. C.
1940. Die Heteropterfauna des Dummers und seiner Moore. Stettiner Ent. Zeitng 101(3):34-40, 2 figs., 2 tables.
[List, distr.]
1953. Neue Funde und Beobachtungen zur Heteropterfauna der Oberlausitz und Ostsachsen. Natura lusatrica 1:2-17.
[Distr.]
1962. Landwanzen. Die Neue Brehm-Bücherei. Ziemsen Verlag, Wittenberg. 116 pp.
[General disc.]
- Jordan, K. H. C. and A. Wendt.
1938. Zur Biologie von *Salda litoralis* L. (Hem. Het.). Stettiner Ent. Zeitng. 99(1-2):273-292, 13 figs.
[Life history, copulation, nymphal stages]
- Josifov, M.
1957. Forma macroptera von *Halosalda lateralis* Fall. (Heteroptera, Saldidae). Acta Ent. Mus. Nat. Pragae 31:69-71.
[See title]
1961. Die halobionten und halophilen Heteropteren an der Schwarzmeerküste. Investia Zool. Inst. Mus., Sofia 10:1-37, 3 figs. (In Bulgarian with German summary).
[Faunal list, disc.]
1970. Ergebnisse der Albanien-Expedition 1961 des Deutschen Entomologischen Institutes. Heteroptera. Beitr. Ent. 20(7-8):825-956.
[List, distr.]
1974. Die Heteropteren der Bulgarischen Schwarzmeerküste. Bull. Inst. Zool. Acad. Bulgar. Sci. 39:5-27. (In Bulgarian with Russian and German summaries).
[List, distr.]
- Josifov, M. and I. M. Kerzhner.
1967. Heteroptera von der Mongolischen

- Volksrepublik. Fragmenta Faunistica, Polska Akad. Nauk 14(1):1–15.
[List, distr.]
1972. Heteroptera aus Korea: I. Ochteridae, Gerridae, Saldidae, Nabidae, Anthocoridae, Miridae, Tingidae, and Reduviidae. Ann. Zool., Polska Akad. Nauk 29(6):147–180, 78 figs.
[List]
- Judd, W. W.
1958. Studies of the Byron Bog in southwestern Ontario. IX. Insects trapped as adults emerging from Redmond's Pond. Canadian Ent. 90(10):623–627.
[Record]
- Karnecka, H.
1974. Variability and diagnostic value of genitalia in *Saldula saltatoria* and *Saldula pallipes*-group (Heteroptera, Saldidae). Acta Ent. Bohemoslovaca 71(1):11–19, 16 figs., 5 tables.
[See title]
1978. A study of some characters in four species of Saldidae with special regard to eunomies (Heteroptera). Acta Univ. Carolinae, Biol. 1975–1976:151–156, 61 figs., 5 tables.
[*Saldula arenicola*, *S. pallipes*, *S. palustris*, *S. saltatoria*, disc.]
- Kellen, W. R.
1960. A new species of *Omania* from Samoa, with notes on its biology (Heteroptera: Saldidae). Ann. Ent. Soc. America 53(4): 494–499, 15 figs., 1 table.
[*Omania samoensis* n. sp., descr., disc., biol.]
- Kelton, L. A. and J. D. Lattin.
1968. On the Saldidae types in the Provancher collection, and a new name for *Salda coriacea* Uhler (Heteroptera). Nat. Canadien 95(3):661–666.
[*Salda provancheri* n. name descr. disc.; *Saldula bouchervillei* n. comb., descr. disc., *Pentacora ligata* lectotype designated; *Salda lugubris* lectotype designated].
- Kenward, H. K.
1973. Hemiptera-Heteroptera from Caerlaverock National Nature Reserve, Dumfriesshire. Ent. Mon. Mag. 109:60.
[Distr. and habitat data for Saldidae]
- Kerzhner, I. M.
1974. On the dates of publication of the work of A. Costa "Cimicum regni Neapolitani centuria" and of the family-group names (Heteroptera) contained in it. Rev. Ent. URSS 35(4):90–93.
- [Discussion of dates and names for works of A. Costa]
1978. Heteroptera of Saghalien and Kurile Islands. Trudy Biol.-pochv. Inst. Dal'nevost. nauch. Centra AN SSSR, Vladivostok, new ser., 50(153):31–57. (In Russian).
[List, records]
1983. Nachtrag zu den Publicationsdaten der Separatausgabe des Werkes "Cimicum regni Neapolitani centuria" von A. Costa. Mitt. zool. Mus. Berlin 59(1):191. [Continued discussion of works of A. Costa]
- Kerzhner, I. M. and T. L. Jaczewski.
1967. 19. Order Hemiptera. In G. Ya. Bei Bienko. (ed.), Keys to the insects of the European USSR. Vol. I. Apterygota, Palaeoptera, Hemimetabola. pp. 851–1118. Academy of Sciences of the USSR. Zoological Institute. Translated from Russian. Israel Program for Scientific Translations, Jerusalem.
[Keys to genera and species, figures, distributions; section on Leptopodomorpha prepared by I. M. Kerzhner; a translation of the original Russian version published in 1964; all catalog page references are from the translation]
- Kerzhner, I. M. and A. A. Shtakelberg.
1971. In memory of A. N. Kirishchenko (1884–1971) Rev. Ent. URSS 50(3):409–414. (In Russian).
[Biography and bibliography of A. N. Kirishchenko]
- Keys, J. H.
1895. Some remarks on the habits of *Aepophilus bonnairei* Sign. Ent. Mon. Mag., 2nd series, 6:135–137.
[Habitat, biol. disc.]
1914. Some further remarks on *Aepophilus bonnairei* Sign. Ent. Mon. Mag., 2nd series, 25:284–285.
[Experiments, biol. data]
- King, P. E. and N. A. Ratcliffe.
1970. The surface structure of the cuticle of an intertidal hemipteran, *Aepophilus bonnairei* (Signoret). Ent. Mon. Mag. 106(1268–1270):1–2, 1 pl. of 6 figs.
[Electron microphotographs, biol.]
- Kirishchenko, A. N.
- 1910a. Hemiptera Heteroptera in the surroundings of the town of Welsk - government of Wologda. Rev. Russe Ent. 10(1–2):10–13. (In Russian).
[Distr.]
- 1910b. To the entomofauna of West Siberia:

- Hemiptera-Heteroptera from Altai and the Tomsk government. Rev. Russe Ent. 10(3):173-185. (In Russian).
[Distr.]
1911. Notices sur les Hémiptères Hétéropières de la faune Russe. Rev. Russe Ent. 11(1):40-43. (In Russian).
[Distr.]
- 1912a. Ad cognitionem generis *Acanthia* F., Latr. (Hemiptera, Heteroptera). Annu. Mus. Zool. Acad. Sci., St. Petersburg 16: 539-549. (In Russian, description in Latin).
[*Acanthia poloi*, *A. kozlovi*, *A. lama*, *A. mongolica*, *A. koreana*, *A. angulosa* n. spp., descr.]
- 1912b. Hemiptera-Heteroptera turanica nova. I. Rev. Russe Ent. 12(3):377-389.
[*Acanthia tadzhika* n. sp., descr.]
1916. Hemiptera-Heteroptera from the Arctic Ural, 1909. Mem. Acad. Imp. Sci., Petrograd cl. phys.-math. (8) 28(19):1-11. (In Russian).
[*Chilocanthus pilosus* var. *zaitzevi* n. var., descr., fig.; list, distr., fig.]
1925. Contributions à la faune des Hémiptères-Hétéropières de la Crimée VI. Rev. Russe Ent. 19:170-175. (In Russian).
[List]
1931. Hemiptera-Heteroptera. Abh. Pamir Exped. 1928, Leningrad 8:77-118, pls. I & II. (In Russian with German summary).
[*Chilocanthus alticola* n. sp., descr., list]
1951. Hemiptera of the European part of the USSR. Keys to the fauna of the USSR published by the Zool. Inst. Acad. Sci. USSR 42:423 pp., illustrations. (In Russian).
[Key to genera and species, figs.]
1952. New and little known Hemiptera-Heteroptera of Tadzhikistan. Trudy zool. Inst. Akad. Nauk SSSR, Leningrad 10: 140-198. (In Russian).
[*Erianotus inumbratus* n. sp., descr., distr.]
1960. Heteroptera of the eastern sector of Arctic Eurasia. Rev. Ent. URSS 39:617-628. (In Russian).
[List, distr.]
1964. Hemiptera-Heteroptera of Tadzhikistan. Acad. Sci. Tadzhik. SSR, Dushanbe. 258 pp., 27 figs. (In Russian).
[List, distr.]
1970. Materials on the fauna of true bugs (Hemiptera, Heteroptera) of the Pamirs. Rev. Ent. URSS. 49:776-777. (In Russian).
[Distr.]
- Kirkaldy, G. W.
1898. Notes on aquatic Rhynchota. No. 2. Entomologist 31(420): 101-103.
[Note on *Aepophilus bonnairei*]
- 1899a. Notes on aquatic Rhynchota. No. 3. Entomologist. 32(435):193-196.
[*Acanthia reuteriella* n. sp., descr.]
- 1899b. Sur quelques Hémiptères aquatiques nouveaux ou peu connus. Rev. Ent. 18: 85-96, 6 figs.
[*Acanthia (Chilocanthus) rogeri*, *A. araucanica*, *A. cygni* n. spp., descr.; distr.]
1906. List of the genera of the pagiopodous Hemiptera-Heteroptera, with their type species, from 1758 to 1904 and also of the aquatic and semi-aquatic Trochlopoda. Trans. Amer. Ent. Soc. 32:117-156, 156a, 156b.
[Type fixation for Saldidae Osborn]
1908. A list of the described Hemiptera (excluding Aleyrodidae and Coccidae) of the Hawaiian Islands. Proc. Hawaiian Ent. Soc. 1(3):186-208.
[*Acanthia exulans* var. *molokaiensis* n. var. descr.; *Acanthia humifera*, *A. nubigena*, *A. procellaris* n. spp., descr.]
- Kirkaldy, G. W. and J. R. de la Torre-Bueno.
1908. A catalogue of American aquatic and semiaquatic Hemiptera. Proc. Ent. Soc. Washington 10(3-4):173-215.
[Catalog citing original descriptions, distr.]
- Lansbury, I.
1961. *Saldula scotica* (Curtis) (Hem.-Het., Saldidae): a further record. Ent. Mon. Mag. 4th series, 22:21.
[Dist. record]
- Latrelle, P.A.
1796. Précis des caractères génériques des insectes, disposés dans un ordre naturel. F. Bourdeaux, Brive. i-xiii + 208 pp.
[Diag. of *Acanthia*; no species included by name]
1804. Histoire naturelle générale et particulière, des Crustacés et des insectes. Vol. 12. F. Dufart, Paris. 424 pp.
[List, diag.]
1807. Genera crustaceorum et insectorum secundum ordinem naturalem in familias disposita, iconibus exemplisque plurimis explicata. Vol. 3. Armand Koenig, Parisii et Argentorati, 258 pp.
[*Acanthia*, list of syns., included species]
1809. Genera crustaceorum et insectorum se-

- cundum ordinem naturalem in familias disposita, iconibus exemplique plurimis explicata. Vol. 4. Armand Koenig, Parisii et Argentorati, 399 pp.
[*Leptopus* n. gen., *L. littoralis* n. sp., descr.]
1810. Considerations générales sur l'ordre naturel des animaux composant les classes des crustacés, des arachnides, et des insectes. R. Schoell, Paris. 444 pp.
[List, brief diag.]
1825. Familles naturelles du règne animal, exposées succinctement et dans un ordre analytique, avec l'indication de leurs genre. J.-B. Bailliere, Paris.
[Disposition of species placed in *Salda* by Fabricius]
- Lattin, J. D.
1968. A new species of *Micracanthia* Reuter from Oregon (Heteroptera: Saldidae). Proc. Ent. Soc. Washington 70(2):165–169, 14 figs.
[*Micracanthia schuhi* n. sp., descr., disc.]
- Lattin, J. D. and R. H. Cobben.
1968. The systematic position of *Orthophrrys mexicanum* Van Duzee (Hemiptera-Heteroptera: Saldidae). Ent. Berichten 28:130–135, 14 figs.
[*Pentacora mexicana* n. comb.]
- Leach, W.E.
1815. Hemiptera, In Brewster's Edinburgh Encyclopedia, vol. XI.
[Brief list, diag.]
- Leston, D.
1951. Notes on the Hemiptera-Heteroptera of Bookham Common. London. Nat. 31: 49–62.
[List]
1954. Some aquatic and semi-aquatic Heteroptera (Hem.) from West Riding, Yorks; with a note on the morphology of Cryptostematidae. Ent. Mon. Mag. 4th series, 15:115–117.
[Habitat descr.]
1956. Systematics of the marine bug. Nature 1:427–428.
[Saldidae, Aepophilini, n. stat. *Aepophilus bonnairei*, biol.]
1957. The stridulatory mechanisms in terrestrial species of Hemiptera Heteroptera. Proc. Zool. Soc. London 128(3):369–386, 20 figs.
[See title]
- Leston, D. and T. R. E. Southwood.
1961. New county records of Hemiptera-Heteroptera. Ent. Mon. Mag. 4th series, 22: 32–33.
[List, habitat]
1964. A new subgenus of *Saldula* Van Duzee, 1914 (Hem., Saldidae). Ent. Mon. Mag. 4th series, 25:80.
[*Macrosaldula* n. subgen., descr., disc.]
- Lethierry, L.
1874. Catalogue des Hémiptères du département du Nord. 2nd Edition, L. Danel, Lille. 108 pp.
[List, habitat]
- Lethierry, L. and G. Severin.
1896. Catalogue général des Hémiptères. Vol. III. Hétéroptères. R. Friedlander and Sons, Berlin. 275 pp.
[Catalog, syns., refs., distr.]
- Lewis, S. E.
1969. Fossil insects of the Latah Formation (Miocene) of eastern Washington and northern Idaho. Northwest Science 43(3): 99–115, 2 pls.
[*Oreokora froeschneri* n. sp., descr., disc.; rock fossil]
- Lienhart, R.
1913. Habitat et géonomie d'*Aepophilus bonnairei* Signoret. Ann. Sci. Nat. Zool. series 9, 17:257–268, 4 figs.
[Descr., habitat, disc., distr.]
- Lindberg, H.
1921. Über Heteropteren gesammelt von Y. Wuorentaus im Gouvernement Jenissejsk. Not. Ent. 1:46–51.
[List]
1922. Verzeichnis der von John Sahlberg und Uunio Saalas, in den Mittelmeergebieten gesammelten semiaquatilen und aquatilen Heteropteren. Not. Ent. 2:15–19.
[Habitat, dist.]
1923. Anteckningar om fynd av Hemiptera Heteroptera i Sverige sommaren 1922. Ent. Tidsk. 1923:180–186.
[List, dist.]
1925. Entomologische Ergebnisse der schwedischen Kamtschatka-Expedition 1920–1922. 2. Hemiptera. Ark. Zool. 17A(34): 1–8, 2 figs.
[List, dist.]
1927. Zur Kenntnis der Heteropterenfauna von Kamtschatka sowie der Amur- und Ussuri-Gebiete. Acta Soc. Fauna Flora Fennica 56(9):3–26, 1 pl.
[List, dist.]
1929. Inventa entomologica itineris Hispanici et Maroccani quod a. 1926 fecerunt Harald et Hakan Lindberg. Soc. Sci. Fennica, Comm. Biol. 3(4):1–12, 2 pls.
[List, dist.]
1934. Verzeichnis der von R. Malaise im Jahre 1930 bei Vladivostok gesammelten

- Heteropteren. Not. Ent. 14:1–23, 1 fig., 1 pl.
[*Teloleuca kusnezowi* n. sp., descr.]
1935. Hemiptera. In Wissenschaftliche Ergebnisse der Niederlandischen Expedition an den Karakorum und die angrenzenden Gebiete 1922, 1925 und 1929–30. Visser et al. (eds.). Vol. 1. F. A. Brockhaus, Leipzig, pp. 415–424, 1 fig.
[*Acanthia nivalis*, *Chiloxyanthus corporaali* n. spp., descr., key to *Chiloxyanthus* spp.]
1936. Halophile und halobionte Hemiptera. In Die Tierwelt der Nord- und Ostsee. Part XIe. Akademische Verlagsgesellschaft, Leipzig. pp. 103–124, 20 figs.
[Key to species, diag.]
1945. Zur Frage der vertikalen und horizontalen Verbreitung der europäischen Heteropteren. Not. Ent. 25(4):118–129.
[Distributional notes on *Salda littoralis* and *Saldula orthochila*] Linnaeus, C.
1953. Hemiptera Insularum Canariensis. Systematik, Oekologie und Verbreitung der kanarischen Heteropteren und Cicadinen. Soc. Sci. Fennica, Comm. Biol. 14(1):304 pp., 73 figs., 9 tables.
[List, dist.]
1958. Hemiptera-Heteroptera from Newfoundland, collected by the Swedish-Finnish Expedition of 1949 and 1951. Acta Zool. Fennica 96:3–25.
[List, habitat, dist.]
1960. Supplementum Hemipterorum Insularum Canariensis. Soc. Sci. Fennica, Comm. Biol. 22(6):20 pp., 9 figs.
[List, dist.]
1961. Hemiptera Insularum Madeirensium. Soc. Sci. Fennica, Comm. Biol. 24(1): 1–82, 10 figs., 4 tables.
[List, dist.] Lindskog, P.
1968. The relations between transpiration, humidity reaction, thirst and water content in the shorebug *Saldula saltatoria* L. (Heteroptera: Saldidae). Arkiv Zool. ser. 2,20(20):465–493, 9 figs., 1 table.
[Exper. physiol.]
1974. Distributional and systematic notes on *Saldula fucicola* (J. Sahlb.) and some other shore bugs of eastern Fennoscandia (Heteroptera, Saldidae). Not. Ent. 54:33–56, 4 figs.
[See title, map]
1975. Taxonomy and systematics of some species groups of *Saldula* Van Duzee, with a discussion of riparian-terrestrial shifts in the Saldidae (Heteroptera).
- Zool. Scripta 4:159–174, 7 figs., 1 table.
[*Saldula lindbergi*, *S. burmanica*, n. spp., descr., disc., figs., distr., phylogenetic disc. of related species]
1980. Biogeographical analysis - a study of distribution and phylogeny of some cold adapted shore bugs (Het., Saldidae). Ent. Tidskr. 101:9–17, 2 figs. (In Swedish). [Biogeographic analysis]
1981. On the identity of *Saldula laticollis* (Reuter) (Heteroptera: Saldidae). Pan-Pacific Ent. 57(2):321–326, 1 fig.
[See title]
1986. A new species of *Saldula* from the Far East of the USSR with comparative notes on the *Saldula-Micracanthia* complex (Heteroptera: Saldidae). Ent. Scandanavica (Grp. 5) 16:339–343.
[*Saldula ambigua* n. sp., descr., disc., figs.]
- Linnauvori, R.
1949. Beobachtungen über die Wanzen und Zikadenfauna der Provinz Süd-Hame. Suomen Hyont. Aikak. 15(2):63–71.
[List, habitat]
1950. Weitere Beobachtungen zur Hemipterenfauna von Süd Hame. Suomen. Hyont. Aikak. 16(3):121–125.
[List, habitat]
1951. Investigations on the species of the genus *Micracanthia* Reut. (Het., Saldidae). Suomen Hyont. Aikak. 17(4):154–158, 3 figs.
[*Micracanthia marginalis* redesc., disc., *Micracanthia imitator* n. sp., descr., disc., *M. fennica* redesc.]
1952. Records of Hemiptera from the Province of Savo, E. Finland. Suomen Hyont. Aikak. 18(2):64–75.
[List]
1953. Hemipterological studies. Suomen Hyont. Aikak. 19(3):107.
[*Chiloxyanthus arcticus* as a valid species]
1960. Hemiptera of Israel. Ann. Zool. Soc. Zool. Bot. Fenn. "Vanamo" 22(1):1–71, 22 figs.
[List, dist.]
1974. Hemiptera of the Sudan, with remarks on some species of the adjacent countries. Families Cryptostemmatidae, Cimicidae, Polyctenidae, Joppeicidae, Reduviidae, Pachynomidae, Nabidae, Leptopodidae, Saldidae, Henicocephal-

- idae and Berytidae. Ann. Ent. Fennica 40(3):116-138.
[Patapius (Patapius) integerrimus, P. (Pseudopatapius) corticalis n. spp., descr.; Saldidae, list, distr.]
1981. Hemiptera of Nigeria, with remarks on some species of the adjacent countries. 1. The aquatic and subaquatic families, Saldidae and Leptopodidae. Acta Ent. Fennica 37:1-39.
[Tax., habitat, distr.]
- Mancini, C.
1952. Materiali per una fauna dell'Arcipelago Toscano. XXII(I). Emitteri dell'Isola del Giglio. Ann. Civ. Mus. Stor. Nat. Genova 66:1-32.
[Chartoscirta geminata nigerrima n. var., descr.; list, distr.]
1953. Corologia Emitterologica Italiana. I. Emitteri Eterotteri dell'Abruzzo. Boll. Assoc. Romana Ent. 8:12-13.
[List, dist.]
- Marks, E. P.
1951. Comparative studies of male genitalia of Hemiptera (Homoptera-Heteroptera). J. Kansas Ent. Soc. 24(4):134-141, 11 figs.
[Disc. of homology and terminology]
- Martin, J.
1897. Description d'une espèce nouvelle de Leptopodinae (Hem.). Bull. Soc. Ent. France 1897:274-275.
[Erianotus madagascariensis n. sp., descr.]
- Mason, J. E.
1889. Aquatic habits of *Salda*. Ent. Mon. Mag. 1st series, 25:236-237.
[Habitat, biology]
- Massee, A. M.
1954. The Hemiptera-Heteroptera of Kent. Trans. Soc. Brit. Ent. 11(12):245-280.
[List, habitat]
1955. The county distribution of the British Hemiptera-Heteroptera. Second edition. Ent. Mon. Mag. 4th series, 16:7-27.
[List, distr.]
- McDunnough, J.
1925. Notes on *Saldula obscura* Prov. with description of a new species (Hemiptera). Canadian Ent. 57:257-260.
[Saldula buenoi n. sp., descr.]
- McKinnon, C. N. and J. T. Polhemus.
1986. Notes on the genus *Ioscytus* with the description of a new species and key to species (Hemiptera; Heteroptera: Saldidae). J. New York Ent. Soc. 94:434-431.
[Ioscytus chapmani n. sp., desc., figs.; key, disc., habitat info.]
- Meinander, M.
1972. The invertebrate fauna of the Kilpisjärvi area, Finnish Lapland. 7. Hemiptera. Acta Soc. Fauna Flora Fennica 80:67-92, 1 map.
[List, distr.]
- Meunier, H.
1919. Neue Beiträge über die fossilen Insekten aus der Braunkonie von Rott (Aquitaine) im Siebengebirge (Rheinpreu Ben). Jahrb. Königl. Preuss. Laudesaust. 39(1): 141-153 (1918).
[Lygaeites mysteriosus n. sp., descr., fig.; Oligocene rock fossil]
- Miller, N. C. E.
1971. The biology of the Heteroptera. 2nd Edition. Classey, Hampton. 206 pp., 77 figs.
[Dist., list, habitat]
- Millspaugh, D. D.
1939. Bionomics of the aquatic and semi-aquatic Hemiptera of Dallas County, Texas. Field and Laboratory 7(2):67-87.
[Distr., habitat]
- Miyamoto, S.
1957. List of ovariole numbers in Japanese Heteroptera. Sieboldia 2(1):69-82.
[See title]
1961. Comparative morphology of alimentary organs of Heteroptera, with the phylogenetic consideration. Sieboldia 2(4):197-259, 49 pls.
[Descr. and figs. of *Saldula* sp. and *Saldoida armata*]
1963. New halophilous saldids from the Tokara islands. Sieboldia 3(1):39-49, 9 figs., 2 pls.
[Omania satoi, Salduncula decempunctata, n. spp., descr., disc.]
1981. An estimation of the gross structure of heart for the higher classification of the Heteroptera. Rostria 33 suppl:53-66, 16 figs.
[Descr., disc.]
- Monteith, G. B.
1964. Notes on the habitat and distribution of *Valleriola wilsonae* Drake in Queensland (Heteroptera: Leptopodidae). J. Ent. Soc. Queensland 3:83-84.
[Distr., habitat]
- Morton, J. E.
1954. The crevice faunas of the upper intertidal zone at Wembury. J. Mar. Biol. Assoc. U. K. 33:187-224, 7 figs.
[Habitat]

- Müller, G.
- 1931. Hemiptera-Heteroptera des Harzes. Deutsch. Ent. Zeitsch. 2/3:65–112. [List, habitat]
 - 1776. Zoologiae Danicae prodromus. Hallager, Hafniae. xxxii + 274 pp. [*Cimex oculatus* n. sp., diag.]
- Myers, J. G. and W. E. China.
- 1928. A list of New Zealand Heteroptera with the description of a remarkable green aradid representing a new genus. Ann. Mag. Nat. Hist. (10)1:377–394, 2 figs. [List]
- Newberry, F. A.
- 1902. *Salda c-album*, Fieb., and *vestita* D. and S. Ent. Mon. Mag., 2nd ser., 13(38):86–87. [Distr. and disc.]
- Osborn, H.
- 1898. Additions to the list of Hemiptera of Iowa with descriptions of new species. Proc. Iowa Acad. Sci. 5:232–247, figs. 15, 16. [List]
 - 1901. New genus including two new species of Saldidae. Canadian Ent. 33:181–182. [*Saldoida* n. gen., descr., *S. slossoni*, *S. cornuta*, n. spp., descr.]
- Osborn, H. and C. J. Drake
- 1915. Additions and notes on the Hemiptera-Heteroptera of Ohio. Ohio Nat. 15(7): 501–508, 2 figs. [Dist.]
 - 1922. An ecological study of the Hemiptera of the Cranberry Lake region, New York. New York State College of Forestry, Tech. Pub. No. 16, 22(5):5–86, 36 figs. [List, habitat]
- Oshananin, B.
- 1908–1909. Verzeichnis der palaearktischen Hemipteren mit besonderer Berücksichtigung ihrer Verteilung im russischen Reiche. I. Band Heteroptera. II–III Lieferungen. Annu. Mus. Zool. Acad. Imp. Sci. 13 (suppl.):395–586, 14 (suppl.):587–1087. [Cat., syns., distributional summaries and references]
 - 1912. Katalog der Paläarktischen Hemipteren (Heteroptera, Homoptera-Auchenorrhyncha und Psylloideae). R. Friedländer and Son, Berlin. 187 pp. [Catalog, syns., distr.]
- Ossiannilsson, F.
- 1951. Hemiptera. In P. Brinck and K. G. Wingstrand (eds.), The mountain fauna of the Virihauke Area in Swedish Lap-
- land. Lunds Univ. Arrskrift 46(2):51–59. [List, habitat, distr.]
- Panzer, G. W. F.
- 1805 (1793–1813). Faunae Insectorum Germaniae initiae oder Deutschlands Insecten gesammelt und herausgegeben von D. George Wolfgang Franz Panzer. Nürnberg. Vol. 92, pp. 1–24, 24 figs. [List, habitat, figures]
- Parshley, H. M.
- 1914. List of Hemiptera-Heteroptera of Maine. Psyche 21(5):139–149. [List, distr.]
 - 1917a. Insects in ocean drift. I. Hemiptera-Heteroptera. Canadian Ent. 49:45–48. [Note]
 - 1917b. Fauna of New England. 14. List of the Hemiptera-Heteroptera. Occ. Papers Boston Soc. Nat. Hist. 7:1–125. [List, dist.]
 - 1919. New England Hemiptera-Heteroptera. New records. Canadian Ent. 51:70–72. [List]
 - 1920. Hemiptera collected in western New England, chiefly from mountains. Psyche 27(6):139–143. [Dist.]
 - 1921. A report on some Hemiptera from British Columbia. Proc. Ent. Soc. British Columbia Syst. Ser., no. 18:13–24, 3 figs. [*Saldula comata*, *S. nigrita* n. spp., descr., disc.]
 - 1922. A change of name in the Saldidae (Hemiptera). Ent. News 33:71. [*Saldula comatula* n. name]
- Parsons, M. C.
- 1962. Skeleton and musculature of the head of *Saldula pallipes* (F.) (Heteroptera: Saldidae). Trans. Roy. Ent. Soc. London 114(4):97–130, 22 figs. [See title]
 - 1963. Thoracic skeleton and musculature of adult *Saldula pallipes* (F.) (Heteroptera: Saldidae). Trans. Roy. Ent. Soc. London 115(1):1–37, 28 figs. [See title]
 - 1965. Clypeal modification in some littoral and aquatic Heteroptera. Canadian J. Zool. 43:161–166, 9 figs. [Comparison of *Saldula pallipes* and *Nepomorpha* spp.]
- Pearce, E. J. and G. A. Walton
- 1939. A contribution towards an ecological survey of the aquatic and semiaquatic Hemiptera-Heteroptera (Water-bugs) of the British Isles. Trans. Soc. Brit. Ent.

- 6(7):149–180.
[List, habitat]
- Peneau, J.
1921. Contribution à la faune de l'île de Ré. Bull. Soc. Sci. Nat. Ouest France (4): 44–65.
[Dist., habitat]
- Poisson, R. and A. Poisson.
1943. Sur la synonymie de *Dolpusella minutissima* China 1938 et *Omania coleoptata* Horvath 1915 (Hem. Acanthidae). Bull. Soc. Ent. France 48:123.
[See title]
- Polhemus, J. T.
1964. A new species of *Ioscytus* from the western United States. Proc. Ent. Soc. Washington 66(4):253–255, 1 fig.
[*Ioscytus cobbeni* n. sp., descr., disc.]
1966. Some Hemiptera new to the United States (Notonectidae, Saldidae). Proc. Ent. Soc. Washington 68(1):57.
[Distr. data]
- 1967a. Notes on North American Saldidae (Hemiptera). Proc. Ent. Soc. Washington 69(1):24–30.
[*Salda coloradensis*, *S. alta*, n. spp., descr., disc.; n. syns., tax. disc.]
- 1967b. A new saldid from California (Hemiptera: Saldidae). Proc. Ent. Soc. Washington 69(4):346–348.
[*Saldula usingeri* n. sp., descr., disc.]
1968. A report on the Saldidae collected by the Galapagos International Scientific Project 1964 (Hemiptera). Proc. Ent. Soc. Washington 70(1):21–24, 2 figs.
[*Saldula galapagosana* n. sp., descr., disc., distr.]
1969. Lectotype designations for some Saldidae (Hemiptera) described by P. R. Uhler. Ann. Ent. Soc. America 62(5):1207–1208.
[Lectotype desig. for *Ioscytus politus*, *Pentacora sphacelata*, *Saldula orbicularis*, *S. separata*, and *Salda coriacea*]
1972. Notes concerning Mexican Saldidae, including the description of two new species (Hemiptera). Great Basin Nat. 32(3):138–153, 8 figs., 1 table.
[*Enalosalda* redesc.; *Saldula saxicola*, *S. durangoana*, n. spp. descr. disc.; *Saldula sulcicollis hispida*, *Ioscytus suttoni* n. combs., disc.]
1976. Shore bugs (Hemiptera: Saldidae, etc.). In Marine insects, L. Cheng (ed.), North-Holland Publ. Co., pp. 225–262.
[Distr. data, key, phylogeny, biol., ecol., distr. maps]
- 1981a. African Leptopodomorpha (Hemiptera: Heteroptera): a checklist and de-
- scriptions of new taxa. Ann. Natal Mus. 24(2):603–619, 3 figs.
[*Capitonisalda* n. gen., descr.; *Rupisalda speciosa*, *R. thika*, *Valleriola kenyana*, n. spp., descr., disc.; check list of African spp., key to African genera]
- 1981b. The phylogeny of the Leptopodomorpha and relationship to other Heteroptera. Rostria 33 suppl.:17–27, 4 figs.
[Disc.]
1982. Hemiptera, Saldidae. In Aquatic Biota of Mexico, Central America and the West Indies. S. H. Hurlbert and A. Vilalobos-Figueroa (eds.). San Diego State University, San Diego, California, pp. 324–327.
[Bibliography]
- 1985a. Shore Bugs (Heteroptera, Hemiptera; Saldidae). A world overview and taxonomy of Middle American forms. The Different Drummer, 3115 S. York, Englewood, Colorado 80110, USA, 252 pp., 86 figs.
[*Propentacora* n. gen.; *Rupisalda* n. gen., *R. cremnosa*, *R. monticola*, *R. petricola*, *Saldula lomatia*, *S. zena* n. spp., descr., disc., figs; n. syns., n. comb., n. status, habitat info., phylogenetic analysis, zoogeographic discussion]
- 1985b. Nomenclatorial changes for North American Saldidae. Proc. Ent. Soc. Washington 87(4):893.
[N. syns., disc.]
- Polhemus, J. T. and H. C. Chapman.
1979. Family Saldidae/Shore Bugs. In The semiaquatic and aquatic Hemiptera of California (Heteroptera: Hemipera). A. S. Menke (ed.). Bull. Calif. Insect Surv. 21:166 pp., 277 figs. (pp. 16–33).
[Key to Nearctic genera and California spp.; nomenclature, habitat, distr.]
- Polhemus, J. T. and W. G. Evans.
1969. A new genus of intertidal Saldidae from the eastern tropical Pacific with notes on its biology (Hemiptera). Pacific Insects 11:571–578.
[*Paralosalda* n. gen., descr., *P. innova* n. sp., descr., disc., figs.; key to Chiloanthinae; ecological data; proposal of *Enalosalda* Polhemus n. gen. for *Orthophrrys mexicanus* Van Duzee]
- Polhemus, J. T. and J. L. Herring.
- 1970a. Ergebnisse der Österreichischen Neukaledonien Expedition. Aquatic and semi-aquatic Hemiptera. Proc. Ent. Soc. Washington, 72(2):179–187.
[Dist.]
- 1970b. Etudes hydrobiologiques en Nouvelle-

- Caledonie (Mission 1965 du premier Institut de Zoologie de l'Université de Vienne) (Suite). X. Aquatic and semi-aquatic Hemiptera of New Caledonia. Cah. O.R.S.T.O.M., ser. Hydrobiol. 4(2):3–12, 1 fig. [Dist.]
- Popov, Y. A.
- 1971. Historical development of Hemiptera infraorder Nepomorpha (Heteroptera). Trudy Paleont. Inst. Akad. Nauk SSSR 129:230 pp., 9 pls. (In Russian). [Discussion of relationship of Leptopodomorpha to Nepomorpha and Gerromorpha]
 - 1973. First record of a bug of the family Saldidae (Heteroptera) in the Mesozoic of Siberia. Doklady Akad. Nauk SSSR 209(3):703–705, 1 fig. (In Russian). [Saldoniinae n. subfam.; *Saldonia* n. gen. descr.; *S. rasnitsyni* n. sp., descr., rock fossil.]
 - 1985. Jurassic bugs and peloridinian Hemiptera from south Siberia and western Mongolia. Trans. Paleont. Inst. Acad Sci. USSR, Moscow 211:28–47. (In Russian). [*Saldonia sibirica*, *S. maculata* n. spp., descr., disc., figs.; rock fossils]
- Popov, Y. A., V. N. Meshcheryakov, and Y. A. Pisarev.
- 1968. Heteropteran fauna of the western part of the lower Volga delta and its short zoogeographical review. Bull. Mosk. Obshch. Isp. Prirody, Otdel Biol. 3:47–56. (In Russian with English summary). [List, dist.]
- Poppius, B.
- 1914. Eine neue philippinische Saldoida-Art (Hem. Acanth.). Wiener Ent. Zeitung. 33: 52.
[*Saldoida bakeri* n. sp., descr.]
- Provancher, L.
- 1872. Description de plusieurs Hémiptères nouveaux. Nat. Canadien 4:103–108.
[*Salda major*, *S. obscura*, *S. variegata*, *Sciodopterus bouchervillei* n. spp., descr.]
 - 1886–1890. Petit Faune Entomologique du Canada. Vol. III. Cinquième ordre. Les Hémiptères. 354 pp.
[Keys, diag., syns., habitat]
- Puton, A.
- 1869. Catalogue des Hémiptères Hétéroptères d'Europe. Deyrolle, Paris, 40 pp.
[Cat.]
 - 1874. Notes pour servir à l'étude des Hémiptères. 2^e partie. Ann. Soc. Ent. France, 5^e série, 4:213–234.
[Syn.]
- 1879. Observations sur divers Hémiptères. Bull. Soc. Ent. France 1879:152–153 (clii–cliii).
[Note on identity and habitat]
 - 1880. Synopsis des Hémiptères Hétéroptères de France. Vol. I. 3^e partie, Reduvides, Saldides, Hydrocorises. Remiremont, pp. 160–245.
[*Aepophilus bonnairei* redescr.; *Salda opacula* var. *setulosa*, *Salda o.* var. *nitidula*, *S. lateralis* var. *concolor* n. vars.; key to genera and species]
 - 1884. Notes hémiphtérologiques. (2^e série). Rev. Ent. 2:285–287.
[Syn.]
 - 1885. Synonymies d'Hémiptères. Rev. Ent. 4: 137–138.
[Syn.]
 - 1886. Catalogue des Hémiptères (Hétéropières, Cicadines et Psyllides) de la faune paléarctique. 3^e édition. Blanc-Hardel, Caen, 100 pp.
[Cat.]
 - 1890. Une douzaine d'Hémiptères nouveaux et notes diverses. Rev. Ent. 9:227–236.
[Tax. disc.]
- Rambur, P.
- 1838–1842. Faune Entomologique de l'Andalousie. Vol. 2. Bertrand, Paris. 336 pp., 50 pls. [For dates of publication see Mabille, 1872, Ann. Soc. ent. France (5):2: 307–312; or Dolling, 1978, Eos 52:132 (1976)].
[*Leptopus hispanus* n. sp., descr.]
- Reclaire, A.
- 1932. Naamlijst der in Nederland en het omliggend gebied waargenomen Wanten (Hemiptera-Heteroptera) met aantekeningen omtrent do voedsch- of verblijfsplant en de levenswijze. Tijdschr. Ent. 75:59–258.
[List, habitat]
- Renouf, L. P. W.
- 1932. Some air-breathing arthropods of the littoral region of the coast of County Cork, I. F. S. Ann. Mag. Nat. Hist. (10)10:262–267.
[Disc. of ecol. and habits of *Aepophilus bonnairei* and *Saldua pallipes*]
 - 1934. Hemiptera inhabiting a salt marsh on the south coast of Co. Cork, I. F. S. Entomologist 67(853):129–130.
[Disc., see title]
- Reuter, O. M.
- 1871. Pargas sockens Heteroptera. Not. Fauna Flora Fennica Forh. 11:309–326, pl. 1.
[List, diag., characters]
- 1875a. Bidrag till kannedom en om några

- Hemipterers Dimorphism. Ofv. Kongl. Vet.-Akad. Forh., Stockholm 32(5):49–58.
[Diag.]
- 1875b. Notes synonymiques sur quelques Hémiptères. Pet. Nouv. Ent. 132:527.
[*Acanthia pilosa* var. *borealis* mihi = *Salda sericans* Stål new syn.]
- 1875c. Hémiptères nouveaux. Pet. Nouv. Ent. 1(135):544–545.
[*Acanthia (Salda) laticollis* n. sp., descr.]
- 1875d. Heteropterorum novorum species aliquot descriptis. Not. Fauna Flora Fennica 14:328–333.
[*Salda sahlbergi* n. sp., descr.]
- 1875e. Remarques synonymiques sur quelques Hétéroptères. Ann. Soc. Ent. France, ser. 5, 4:559–566 (1874).
[*Acanthia nigricornis* n. sp., diag., tax. disc.]
1876. In Mäklin, F. W.: Diagnoser ofver några nya sibiriska insektsarter. Ofv. Finska Vet.-Soc. Forh. 19(1876–1877):15–32.
[*Salda amoena* n. sp., descr.]
- 1880a. Remarks on some British Hemiptera-Heteroptera. Ent. Mon. Mag. 17:10–15.
[Tax. disc.]
- 1880b. Nya bidrag till Abo och Alands Skargårds Hemipter-Fauna. Medd. Soc. Fauna Flora Fennica 5:160–236.
[Tax. disc.]
1881. Analecta Hemipterologica. Zur Artenkenntnis, Synonymie, und geographischen Verbreitung palaearktischer Heteropteren. Berliner Ent. Zeitschr. 25: 155–196.
[*Salda ornatula*, *Leptopus niloticus* n. spp., descr.; tax. disc.]
- 1882a. Verzeichniss paläarktischer Hemipteren beschrieben vom December 1875 bis Januar 1879. Ent. Nachr. 8:105–116.
[Dist.]
- 1882b. Über die Gattungsnamen *Cimex* und *Acanthia*. Wiener Ent. Zeitng. 1(12): 301–306.
[Disc.]
1883. [Taxonomic discussion on Hemiptera.] Medd. Soc. Fauna Flora Fennica 9:136–137.
[Tax. disc.]
- 1884a. Entomologiska meddelanden från societas pro fauna et flora Fennica sammanträden aren 1882 och 1883. Ent. Tidskr. 5:163–171.
[Disc.]
- 1884b. Sibiriska Hemiptera. Ofv. Finska Vet.-Soc. Forh. 26:22–35.
[*Acanthia dubia* n. sp., desc.]
- 1888a. Revisio synonymica Heteropterorum palaearticorum quae descripserunt auctores vetustiores (Linnaeus 1758–Latreille 1806). I, II. Acta Soc. Sci. Fenn. 15:241–313, 443–811.
[Bibliography, discussion, partial catalog, taxon listing]
- 1888b. Notes additionnelles sur les Hémiptères-Hétéroptères des environs de Gorice (Illyrie). Rev. Ent. 7:57–61.
[*Acanthia hirsuta* n. sp., descr.]
- 1888c. Heteroptera nova in Graecia A. D° E. V. Oertzen lecta. Rev. Ent. 7:223–228.
[*Acanthia melanoscela* var. *pallidipennis* n. var., descr.]
1890. Adnotaciones Hemipterologicae. Rev. Ent. 9:248–254.
[List, diag., disc.]
- 1891a. De skandinaviskt-finska *Acanthia*-(*Salda*-)arterna af *saltatoria*-gruppen. Medd. Soc. Fauna Flora Fennica 17:144–160.
[List, dist., tax. disc., syn.]
- 1891b. Species novae generis *Acanthia* F., Latr. Rev. Ent. 10:21–27.
[*Acanthia branczikii*, *A. jakowleffi*, *A. henschii*, *A. mutabilis*, *A. amplicollis*, *A. (Chartoscirta) dilutipennis* n. spp. descr.]
1895. Species palaearticae generis *Acanthia* Fabr., Latr. Acta Soc. Sci. Fennica 21(2): 1–58, 1 pl.
[*Acanthia*, redescr., key to subgenera, key to spp., redescr. of spp., cat., syns.]
- 1900a. Description d'une espèce et d'une variété nouvelles du genre *Acanthia* Latr. (Hem. Heter.) Bull. Soc. Ent. France 1900:156–157.
[*Acanthia niveo-limbata* n. sp., *A. variabilis mendica* n. var., descr.]
- 1900b. Quelques Hémiptères du Maroc. Bull. Soc. Ent. France 1900:186–189.
[*Acanthia (Chiloxanthus) pygmaea* n. sp., descr.]
- 1900c. Anteckningar om Finska Heteroptera. Medd. Soc. Fauna Flora Fennica 26: 122–130.
[Tax. disc. of *Acanthia (Salda) marginalis*]
1901. Synonymiska notiser rorande några finska Hemiptera Heteroptera. Medd. Soc. Fauna Flora Fennica 27:61–62.
[Syn. disc. of *Acanthia pilosa* and *A. arctica*]
1902. Miscellanea Hemipterologica. Ofv. Finska Vet.-Soc. Forh. 44:140–188.
[*Acanthia opacula* var. *albibennis*, *A. bicolor* var. *obscura* n. vars., descr.]
1907. Über die Gattung *Valleriola* Dist. Wiener Ent. Zeitng. 26:211–214.
[Tax. disc.]

1908. Die hemipterologischen Arbeiten W. L. Distants und speziell die *Valleriola*-Frage. Wiener Ent. Zeitng. 27:85–90. [Tax. disc.]
1910. Neue Beiträge zur Phylogenie und Systematik der Miriden nebst einleitenden Bemerkungen über die Phylogenie der Heteropteren-Familien. Acta Soc. Sci. Fenn. 37:1–171, 1 pl. [History of classification, morphological diagnoses, phylogenetic relationships]
- 1912a. Hemipterologische Miscellen. Ofv. Finska Vet. Soc. Forh. 54(A):76 pp. [Notes on classification and synonymy]
- 1912b. Zur generischen Teilung der paläarktischen und nearktischen Acanthiadiden. Ofv. Finska Vet.-Soc. Forh. 54(A):12:24 pp. [*Pentacora*, *Halosalda*, *Micracanthia*, *Teloleuca*, *Ioscytus*, *Lampracanthia*, n. gens., descr., disc., key]
- Rey, I.
1888. Notes sur quelques Hémiptères-Hétéroptères et descriptions d'espèces nouvelles ou peu connues. Rev. Ent. 7:189–198. [Tax. disc.]
- Rimes, G. D.
1951. Some new and little-known shore bugs (Heteroptera-Saldidae) from the Australian region. Trans. Roy. Soc. S. Aust. 74(2):135–145, pls. IX and X. [*Pentacora leucographa*, *Saldula corynensis*, *S. psammobia*, *S. brevicornis* n. spp., descr., ecol., biol.; keys to genera and species]
- Rossi, P.
1790. Fauna Etrusca sistens insecta quae in provinciis florentina et pisana praesertim collegit. Vol. 2. Thomae Masi, Libusni. 348 pp., 10 pls. [*Acanthia spinosa* n. sp., descr.]
- Royer, M.
1920. Note sur deux espèces de *Chartoscirta* Stål. Bull. Soc. Ent. France 1920:70–71. [*Chartoscirta cincta* var. *immaculata* n. var., descr.]
- Sahlberg, J.
1871. Hemiptera Heteroptera samlade under en resa i ryska Karelen sommaren 1869. Not. Sallsk. Fauna Flora Fennica Forh. 11. (n.s.) 7:277–307, pl. 1. [*Salda fucicola* n. sp., descr.; list distr.]
1878. Bidrag till nordvestra Sibiriens Insektafauna; Hemiptera-Heteroptera insamlade under Expeditionerna till Obi och Jenesej 1876 och 1877. Kongl.
- Svenska Vet.-Akad. Handl., Stockholm 16(4):1–39. [*Salda latifrons*, *S. arctica*, *S. serior*, *S. rivularia*, *S. trybomi* n. spp., descrs., diag., distr.]
- 1880a. Sur des espèces arctiques du genre hémipière *Salda*, et sur leur extension. Ent. Tidskr. 1:167–168. [Dist., list]
- 1880b. Bidrag till det Nordenfjeldske Norges insektafauna. I. Hemiptera. Vidensk.-Selsk. Christiana Forh. 1(9):1–13. [*Salda alpicola* n. sp., descr., syns., distr.]
1881. Enumeratio Hemipterorum Gymnoceratorum Fenniae. Medd. Soc. Fauna Flora Fennica 7:1–109. [*Salda laponica* n. sp., descr., list, distr., habitat]
1883. Om hognordiska *Salda*-arter och deras utbredningsforhallanden. Skand. Naturforsk. Forh. 12:529–533 (1880). [Habitat notes]
1920. Enumeratio Hemipterorum Heteropterorum Faunae Fenniae. Bidrag till Kannedom af Finlands Natur och Folk 79(1):180–227. [List, syns., distr.; *Salda opacula* var. *putoni* n. name for *opacula* var. *marginella* Puton]
- Sahlberg, R. F.
1848. Monographia Geocorisarum Fenniae. Helsingforsiae. xi + 155 pp. [Diag., syns., disc.]
- Saunders, E.
1870. Descriptions of two new species of Hemiptera new to the British list, and notice of a third. Ent. Mon. Mag. 7:157. [Dist.]
1876. Synopsis of British Hemiptera-Heteroptera. Part III. Trans. Ent. Soc. London 1876(4):613–655, pl. 12. [Key, diag., distr., figs.]
1892. The Hemiptera Heteroptera of the British Islands. L. Reeve and Co., London. 350 pp., 32 pls. [Key, diag., distr.]
1895. *Salda muelleri*, Gmelin, an addition to the list of British Hemiptera, with notes on allied species. Ent. Mon. Mag. 31: 236–238. [Distr.]
1902. *Salda c-album* and *vestita*, relations. Ent. Mon. Mag. (2)13:87. [Tax. disc.]
1907. Additions to the list of British Hemiptera-Heteroptera since 1892. Ent. Mon. Mag. (2)18:196–202. [Records, distr. data]

- Say, T.
1825. Descriptions of new hemipterous insects collected in the expedition to the Rocky Mountains, performed by order of Mr. Calhoun, Secretary of War, under command of Major Long. J. Acad. Nat. Sci. Philadelphia 4:307-345.
[*Acanthia interstitialis* n. sp., descr., habitat]
1832. Descriptions of new species of heteropterous Hemiptera of North America. New Harmony, 39 pp.
[*Acanthia ligata*, *A. hirta*, *A. lugubris*, *A. humilis*, *A. confluenta* n. spp., descr.]
- Schaefer, K. F. and W. A. Drew.
1969. The aquatic and semiaquatic Hemiptera (Belostomatidae and Saldidae) of Oklahoma. Proc. Oklahoma Acad. Sci. 48:79-83.
[Key to Oklahoma spp., distr.]
- Schmidt, K.
1937. Beiträge zur deutschen Wanzenfauna III. (Hem. Heteropt.). Mitt. Deutsch. Ent. Ges. 8(4):43-48, 4 figs.
[*Saldula umbrata* n. sp., descr.]
- Scholtz, H.
1847. Prodromus zu einer Rhynchoten-Fauna von Schlesien. Uebers. Arb. Verand. Schlesischen Ges. vat. Kultur. 1846: 104-164.
[*Salda arenicola* n.sp., descr.; records, disc.]
- Schrantz, F. P.
1781. Enumeratio Insectorum Austriae Indigenorum. 548 pp.
[Diag., distr.]
1801. Fauna Boica. II. J. W. Krull. Ingolstadt, 274 pp.
[List]
- Schuh, R. T.
1967. The shore bugs (Hemiptera, Saldidae) of the Great Lakes region. Contr. Amer. Ent. Inst. 2(2):35 pp., 30 figs.
[*Saldoidea turbaria* n. sp. descr.; key to genera and species, disc., habitat, distr.]
1975. The structure, distribution, and taxonomic importance of trichobothria in the Miridae (Hemiptera). Amer. Mus. Novitates 2585:26 pp., 84 figs.
[Trichobothrial structures, scanning micrographs]
1986. The influence of cladistics on heteropteran classification. Ann. Rev. Ent. 31: 67-93.
[Phylogenetic relationships of Heteroptera; use of Leotichiini as tribe]
- Schuh, R. T. and J. T. Polhemus.
- 1980a. *Saldolepta kistnerorum* new genus and new species from Ecuador (Hemiptera, Leptopodomorpha), the sister group of *Leptosalda chiapensis*. Amer. Mus. Novitates 2698:5 pp., 7 figs.
[See title]
- 1980b. Analysis of taxonomic congruence among morphological, ecological and biogeographic data sets for the Leptopodomorpha (Hemiptera). Syst. Zool. 29:1-26, 26 figs., 4 tables.
[Phylogenetic analysis of higher taxa of Leptopodomorpha]
- Schumacher, F.
1911. Beiträge zur Kenntnis der Hemipteren-Fauna Deutschlands. II (Fortsetzung). Ent. Rundschau Stuttgart 28:176.
[*Acanthia pilosa* var. *picea* n. var.]
1918. Deutung der von Contarini als neu beschriebenen Hemipteren-Arten. Ent. Mitt. 7(1-3):32-34.
[Disc. and syn. of species described by N. B. Contarini from Venice]
- Schuster, R.
1965. Faunistische Studien am Roten Meer (im Winter 1961/62). Teil I. Litoralbewohnende Arthropoden terrestrischer Herkunft. Zool. Jb. Syst. 92:327-343.
[List, distr.]
- Schwarz, E. A.
1891. Preliminary remarks on the insect fauna of the Great Salt Lake, Utah. Canadian Ent. 23:235-241.
[Occurrence and habits of Saldidae]
- Scopoli, J. A.
1763. Entomologia carniolica exhibens Insecta Carnioliae indigena, etc. 420 pp., 43 pls. Vindobonae.
[*Cimex alpinus* n. sp., descr.]
- Scott, J.
1872. Notes on some Corsican insects. Ent. Mon. Mag., 1st series, 8:243-244.
[*Salda venustula* n. sp., descr.]
- Scudder, G. G. E.
- 1956a. A contribution to a survey of the distribution of the Hemiptera-Heteroptera of Wales. Ent. Mon. Mag., 4th series, 17:54-64.
[List, habitat]
- 1956b. Insects recorded from Tregaron bog Nature Reserve, Cardiganshire. Ent. Mon. Mag., 4th series, 17:221-225.
[Habitat]
1958. On *Salda morio* Zett. and *S. muelleri* (Gmel.) (Hem. Saldidae) in Britain. Ent. Mon. Mag. 94:190-192.
[Dist. data, key]
1959. The female genitalia of the Heteroptera: morphology and bearing on classifica-

- tion. Trans. Roy. Ent. Soc. 111(14):405–467, 103 figs.
[Descr. and figs. of female genitalia for Saldidae and Leptopodidae; short discussion]
1961. Some Heteroptera new to British Columbia. Proc. Ent. Soc. British Columbia 58:26–29.
[List]
- Seidenstucker, G.
1961. *Saldula madonica* n. sp. aus Sizilien (Hem.-Het., Saldidae). Acta Ent. Mus. Nat. Pragae 34:41–46.
[*Saldula (Macrosaldula) madonica* n. sp. (with *fabia*, *baccella* n. vars.), descr., figs.]
1964. *Saldula xanthochila misis* nov. subsp. aus Anatolian (Heteroptera, Saldidae). Festschrift, 75 Jahre Neues Gymnasium Nürnberg 3:80–83, 10 figs.
[*Saldula xanthochila misis* n. ssp., descr.]
- Semenov-Tian-Shanski, A.
1910. Vasiliy Evgrafovich Jakovlev. Horae Soc. Ent. Rossicae 39:57 pp. (In Russian).
[Obituary with list of publications and new taxa compiled by V. F. Oshanin and G. G. Jacobson]
- Shaw, A. H. K.
1945. Additions to the list of Bedfordshire Hemiptera-Heteroptera. Ent. Mon. Mag. 4th series, 6:183–184. [List, habitat]
- Signoret, V.
1865. Descriptions de quelques Hémiptères nouveaux. Ann. Soc. Ent. France, 4th series, 5:115–130.
[*Leptopus dufourii* n. sp., descr.]
1879. (Description of *Aepophilus* n. gen. and *A. bonnairei* n. sp.). Bull. Soc. Ent. France 1879:73–74 (lxxiii–lxxiv).
[See title]
1883. Description d'une nouvelle espece d'Hémiptères découverte en Tunisie. Bull. Soc. Ent. France 1883:42 (xlvi).
[*Salda grenieri* n. sp., descr.]
- Singh-Pruthi, H.
1925. The morphology of the male genitalia in Rhynchota. Trans. Ent. Soc. London 1925:127–267, 3 figs., pls. VI–XXXII.
[Descr. and figs. of male genitalia of *Salda pilosus* and *S. littoralis*]
- Slater, A.
1982. Aquatic and semiaquatic Heteroptera in the collection of the State Biological Survey of Kansas: Addendum. Tech. Publ. State Biol. Surv. Kans. 12:39–42.
[Distr.]
- Slater, J. A.
1955. The macropterous form of *Lampracantha crassicornis* (Uhler) (Hemiptera: Saldidae). J. Kansas Ent. Soc. 28(3):107–109, 1 fig.
[See title, disc.]
- Slosson, A. T.
1908. A hunt for *Saldoida* Osborn. Ent. News 19:424–428.
[Habitat descr.]
- Smreczynski, S.
1954. Materiały do fauny pluskwiaków (Hemiptera) Polski. Fragmenta Faunistica 7(1):1–146.
[List, distr.]
- Southwood, T. R. E. and D. Leston.
1959. Land and water bugs of the British Isles. Frederick Warne and Co., London. 436 pp., illustrated.
[Handbook with keys, life history and distributional information]
- Spinola, M.
1837. Essai sur les genres d'insectes appartenants à l'ordre des Hémiptères, Lin. ou Rhyngotes, Fab. et à la section des Hétéroptères, Dufour. Y. Gravier, Genes, 383 pp.
[Diag.]
- Spooner, C.S.
1938. The phylogeny of the Hemiptera based on a study of the head capsule. Illinois Biol. Monograph 16(3): 102 pp., 398 figs.
[Description and figs. of *Lampracantha* and *Pentacora* sp.]
- Stål, C.
1858. Beitrag zur Hemipteren-Fauna Sibiriens und des russischen Nord-Amerika. Stettiner Ent. Zeitng. 19:175–198, 1 pl.
[*Salda oblonga*, *S. sericans* n. spp., descr.]
1859. Hemiptera species novas descripsit. In Kongliga Svenska Fregatten Eugenies resa omkring Jorden. Zoology. IV. Insecta. Norstedt and Soner, Stockholm, pp. 219–298, pls. 3, 4.
[*Salda luctuosa* n. sp., descr.]
1860. Bidrag till Rio Janeiro-Traktens Hemipter-Fauna. Ofv. Kongl. Vet.-Akad. Handl., Stockholm 2(7):1–84.
[*Salda ventralis* n. sp., descr.]
1862. Hemiptera Mexicana enumeravit speciosae novas descripsit. Stettiner Ent. Zeitng. 23:437–462.
[*Salda ornata* n. sp., descr.]

- 1868a. Synopsis Saldarum Sueciae. Ofv. Kongl. Vet.-Akad. Forh., Stockholm 25(6):387–393.
[Key and synonymy for the Swedish Saldidae; *Salda borealis* n. sp., descr.]
- 1868b. Hemiptera Fabriciana. Fabricianska Hemipterarter, efter de i Kopenhagen och Kiel forvarade Typexemplaren granskade och beskrifne. Ofv. Kongl. Vet.-Akad. Handl., Stockholm 7(11):1–148.
[List, syns., dist.]
1873. Enumeratio Hemipterorum. Enumeratio Acanthiidarum extraeuropaearum. Ofv. Kongl. Vet.-Akad. Handl., Stockholm 11(2):148–149.
[Keys to Saldidae outside Europe, including Russia; *Acanthia coxalis*, *A. luctuosa* n. spp., descr.]
- Statz, G.
1950. In Statz, G. and E. Wagner, Geocorisae (Landwanzen) aus den ober-oligocanen Abländungen von Rott. Paleontographica Abt. A, 98:97–136, tables 21–28.
[Fossil taxa: *Oligosaldina* n. gen., descr., *O. rottensis*, *O. rhenana*, *O. aquatilis* n. spp., descr. figs.]
- Stichel, W.
1934. Illustrierte Bestimmungstabellen der deutschen Wanzen (Hemiptera-Heteroptera). Lief. 10:275–306, figs. 700–708. Berlin/Leipzig, Stichel.
[*Chartoscirta geminata* f. *putoni*, *Saldula c-album* f. *reuteri*, *S. mutabilis* f. *inversa*, *Teloleuca pellucens* f. *marginata* n. forms, descr.]
- 1960a. Beiträge zur Faunistik und Ökologie der Wanzen in Deutschland und eine nomenklatorische Notiz. Berlin-Hermsdorf, 12 pp.
[List]
- 1960b. Gotthold Kunows Wanzenfauna von Ost- und Westpreussen. Berlin-Hermsdorf, 80 pp.
[List]
- 1960c. Familia Saldidae, Leptopodidae. In Verzeichnis der Paläarktischen Hemiptera-Heteroptera, III. pp. 123–129.
[List of valid names with references and distributions for Palearctic Leptopodomorpha; *Saldula arenicola demaculata* n. name for *S. a. connectens* Reuter; *Saldula c-album morannali* n. name for *S. c. reuteri* Stichel]
- Stock, M. W.
1979. Systematics of *Saldula palustris* (Douglas) from the Oregon Coast (Heterop-
- tera: Saldidae). Pan-Pacific Ent. 55(3): 222–227, 1 fig.
[*S. palustris*, redesc., tax. disc.]
1980. Wing pigmentation variation in *Saldula fernaldi* Drake (Heteroptera: Saldidae). J. Kansas Ent. Soc. 53(2):277–286, 2 figs., 5 tables.
[See title]
- Stock, M. W. and J. D. Lattin.
1976. Biology of intertidal *Saldula palustris* (Douglas) on the Oregon coast (Heteroptera: Saldidae). J. Kansas Ent. Soc. 49(3):313–326, 3 figs., 1 table.
[Ecol. and life history]
- Strawinsky, K.
1965. Interesujace i rzadsze gatunki Hemiptera-Heteroptera charakterystyczne dla torfowisk z okolic Sosnowicy (Pow. Parczew, woj. Lubelskie). (Interesting and rare species of Hemiptera-Heteroptera characteristic of peat fields of the Sosnowica region, Lublin voivodeship). Fragmenta Faunistica (Warsaw) 11(22): 399–402. (In Polish).
[List, dist.]
- Strickland, E. H.
1953. An annotated list of the Hemiptera (s. l.) of Alberta. Canadian Ent. 86(6):193–214.
[See title]
- Štys, P. and I. M. Kerzhner.
1975. The rank and nomenclature of higher taxa in recent Heteroptera. Acta Ent. Bohemoslovaca 72:65–79.
[Characterization of infraordinal groupings and standardization of names]
- Sweet, M.H.
1981. The external morphology of the pregenital abdomen and its evolutionary significance in the order Hemiptera (Insecta). Rostria 33 suppl.:41–51, 3 figs.
[Disc.]
- Swezey, O. H. and E. H. Bryan, Jr.
1927. Notes on some forest insects of Molokai. Proc. Hawaiian Ent. Soc. 6(3):411–422.
[List]
- Tamanini, L.
1961. Ricerche zoologiche sul Massiccio del Pollino (Lucania Calabria). XXX. Emitteri eterotteri (Hemiptera Heteroptera). Ann. Inst. Mus. Zool. Univ. Napoli 8(2):128 pp., pls. I–XII.
[Distr.]
- Thomson, C. G.
1871. Ofversigt af Sveriges *Salda*-arter. Opusc. Ent. (4):403–409.

- [*Salda pilosella* n. sp., descr.; key to species]
- Torre-Bueno, J. R. de la.
1913. Some new and little-known Heteroptera from the western United States. Ent. News 24:20-23.
[List.]
- 1923a. A saldid genus new to the United States and a new species, with notes on other water bugs from the Adirondacks. Bull. Brooklyn Ent. Soc. 18(5):149-154.
[*Chartoscirta (Chartolampra) cursitans* n. sp., descr., disc., distr. rec.]
- 1923b. Family Saldidae (Acanthiidae). In Guide to the insects of Connecticut. Part IV. The Hemiptera or sucking insects of Connecticut, W. G. Britton (ed.) State Geological and Natural History Survey Bull. 3:408-416, fig. 46.
[Key to genera and species; distributional notes]
- 1924a. Three Canadian Acanthiidae (Saldidae, Heteroptera). Canadian Ent. 56:296-300.
[*Acanthia celeripedis*, *A. bellatrix*, n. spp., descr.; record]
- 1924b. Hemiptera of Connecticut. Addenda and corrigenda. Connecticut Geological and Natural History Survey Bull. No. 34. 4 pp. (unnumbered).
[Key, syn.]
1928. Saldidae. In A list of the insects of New York, M. D. Leonard (ed.). Cornell Univ. Agricultural Exp. Sta. 101:137-138.
[List]
- Torres, B. A.
1954. Una nueva especie de salrido de Tierra del Fuego (Hemiptera - Saldidae). Notas del Museo, Univ. Nac. Eva Peron 17, Zool. (149):87-93, 2 figs.
[*Saldua paralia* n. sp., descr.]
- Turton, W.
1802. A general system of nature. Lackington Allen and Co., London, 2:719 pp. (1800). (Second printing, 1806).
[*Cimex marginalis*, *C. saxonius*, n. names, diag., distr.]
- Ueshima, N.
1979. Hemiptera. II. Heteroptera. In Animal Cytogenetic. Vol. 3. Insecta 6. B. John (ed.). Gebruder Borntraeger, Berlin, Stuttgart, 117 pp.
[Chromosome complements of 9 spp. of Leptopodomorpha]
- Uhler, P. R.
1872. Notes of the Hemiptera of the western territories of the United States, chiefly from the surveys of Dr. F. V. Hayden. In F. V. Hayden's Preliminary Report of the United States Geological Survey of Montana and Adjacent Territories. Government Printing Office, Washington 4:392-423.
[*Salda coriacea* n. sp., descr.]
1876. List of Hemiptera of the region west of the Mississippi River, including those collected during the Hayden explorations of 1873. Bull. U. S. Geol. Surv. Terr. 1:269-361, pls. 19-21.
[List, distr., habitat]
1877. Art. XIV. Report upon the insects collected by P.R. Uhler during the explorations of 1875, including monographs of the families Cydnidae and Salidae, and the Hemiptera collected by A. S. Packard, Jr., M.D. Bull. U. S. Geol. Surv. 3: 428-475, pls. 27 and 28.
[*Salda pellita*, *S. sphacelata*, *S. anthracina*, *S. crassicornis*, *S. polita*, *S. deplanata*, *S. reperta*, *S. elongata*, *S. orbiculata* n. spp., descr.]
1878. Notices of the Hemiptera Heteroptera in the collection of the late T. W. Harris, M. D. Proc. Boston Soc. Nat. Hist. 19: 365-446.
[*Salda separata* n. sp., descr.; list]
1893. Summary of the collection of Hemiptera secured by Mr. E. A. Schwarz in Utah. Proc. Ent. Soc. Washington 2:366-385.
[*Salda dispersa*, *S. explanata* n. spp., descr.]
1904. List of Hemiptera-Heteroptera of Las Vegas hot springs, New Mexico, collected by Messrs. E. A. Schwarz and H. S. Barber. Proc. United States National Museum 27(1360):349-364.
[List, distr.]
- Usinger, R. L.
1941. A remarkable immigrant leptopodid in California. Bull. Brooklyn Ent. Soc. 36(4):164-165.
[Record of *Patapius spinosus*]
1942. A new Philippine leptopodid with remarks on the classification of the family (Hemiptera). Bull. Brooklyn Ent. Soc. 37(3):103-106.
[*Erianotus buenoi* n. sp., descr.]
1945. Review of the genus *Saldoidea* with new records for Georgia and Virginia (Hemiptera, Saldidae). Bull. Brooklyn Ent. Soc. 40(4):116-118.
[See title; key]
1946. Hemipera. Heteroptera of Guam. In In-

- sects of Guam - II. Bull. Bernice P. Bishop Museum 189:11–103, 27 figs.
[*Saldula marianarum*, *S. swezeyi* n. spp., descr.; record]
1956. Aquatic insects of California, with keys to North American genera and California species. 7. Aquatic Hemiptera. University of California Press, Berkeley and Los Angeles (Heteroptera, pp. 182–228, figs. 7:1–7:43).
[Keys to genera and species, life history, distr.]
1960. Observations on the biology of *Chilocanthus stellatus* (Curtis) and *C. articus* (Sahlberg) (Hemiptera: Saldidae). Pan-Pacific Ent. 36(4):189–190.
[See title]
- Usinger, R. L. and E. S. Brown.
1949. Aquatic Hemiptera from Wicken Fen. Ent. Mon. Mag., 4th series, 10:311–312.
[List, distr.]
- Van Duzee, E.P.
1912. Synonymy of the Provancher collection Hemiptera. Canadian Ent. 44(11):315–329.
[List, n. syns.]
- 1914a. Nomenclatural and critical notes on Hemiptera. Canadian Ent. 46(11):377–389.
[*Saldula*, n. name for *Acanthia* sensu Reuter]
- 1914b. A preliminary list of the Hemiptera of San Diego County, California. Trans. San Diego Soc. Nat. Hist. 2(1):1–57.
Micracanthia pusilla n. sp., descr.]
- 1916a. Notes on some Hemiptera taken near Lake Tahoe, California. Univ. Calif. Tech. Bull., Entomology 1(5):229–249.
[List]
- 1916b. Check list of the Hemiptera of America north of Mexico. New York Ent. Soc. 111 pp.
[Catalog of available names, distributions]
1917. Catalogue of the Hemiptera of America north of Mexico. Univ. California Tech. Bull., Entomology 2:xiv + 902 pp.
[Catalog, literature, distributions]
1919. Report of the Canadian Arctic Expedition 1913–18. Vol. III: Insects. Part F: Hemiptera. Southern Party 1912–16, 5 pp. Ottawa.
[Distr. data]
1923. Expedition of the California Academy of Sciences to the Gulf of California in 1921. The Hemiptera (True Bugs, etc.). Proc. Calif. Acad. Sci., 4th series, 12(11): 123–200.
- [*Orthophrys mexicanus* n. sp., descr., distr., recs.]
- Verhoeff, C.
1891a. Ein Beitrag zur Kenntnis der Saldeen und Leptopoden. Berliner Ent. Ztschr. 36(1):197–203.
[*Salda lateralis* var. *pallida*, *S. l.* var. *nigra*, *S. l.* var. *fallax* n. vars., descr., *Salda pilosa* var. *hirsuta* n. var., descr. (name already used by Reuter [1888] in *Acanthia*); *S. maritima* n. sp., descr., *S. m.* var. *nigroscutellata* n. var., descr., *Leptopus bertkaui* n. sp., descr.]
- 1891b. Ein neuer Beitrag zur Kenntnis der deutschen Saldeen. Ent. Nachr. 17:337–345.
[*Salda versabilis* n. sp., *S. v.* var. *reuteri*, *S. flavipes* var. *alata* n. vars., desc.; taxonomic disc.]
- Vinokurov, N. N.
1975. Shorebugs of the genus *Micracanthia* Reut. (Heteroptera: Saldidae) in the fauna of the USSR. Zool. J. Acad. Sci. USSR 54(9):1406–1409.
[*Micracanthia*, key to palaearctic spp.]
1978. Two new species of bugs (Heteroptera: Saldidae, Miridae) from the Asian regions of the USSR. Entomo. Obozr. 57(2):333–336, 19 figs. (In Russian); Ent. Rev. URSS 57(2):234–236, 19 figs. (transl.).
[*Saldula mariae* n. sp., descr., key]
- 1979a. Heteroptera of Yakutia. Opredeliti po Faune SSSR 123:1–232, 171–174. (In Russian).
[Saldidae pp. 61–71, figs. 67–149; illustrated keys to subfam., genera, and spp. from Yakutia; lists, distr. in USSR]
- 1979b. Bugs of the family Saldidae (Heteroptera) of the Mongolian People's Republic. In Insects of Mongolia. Number 6. pp. 25–33. (In Russian).
[List, distr.]
- 1979c. New species of Hemiptera *Saldula kurentzovi* sp. n. (Hemiptera, Saldidae) from the south of far eastern USSR. Trudy Vsesoyuz. Ent. Obshch. 61:53–56, 18 figs. (In Russian).
[*Saldula kurentzovi* n. sp., descr.]
- 1981a. Materials on Saldidae (Heteroptera) of Sakhalin. Trudy Zool. Inst. Akad. Nauk SSSR 92:11–13, 17 figs. (In Russian).
[*Saldula* (*Saldula*) *arsenjevi* n. sp., descr.; distr.]
- 1981b. New Heteroptera from the southern parts of eastern Siberia and the Far East of USSR. In Krivolotskaia, G. O., A. B. Egorov, and V. S. Fedikova (eds.), New

- information on insects of the Far East. Akad. Nauk. SSR, Vladivostok. pp. 21–23, 16 figs. (In Russian). [*Saldula arenicola ussurica* n. ssp., descr.]
- Wagner, E.
- 1937. Die Wanzen der Nordmark und Nordwest-Deutschlands. Verh. Ver. naturw. Heimatsforsch. Hamburg 25:1–61. [*Saldula c-album venedarum* n. form, descr.; list, distr.]
 - 1941. Bemerkungen über die Abarten unserer Springwanzen (Saldidae). Verh. Ver. naturw. Heimatsforsch. Hamburg 28: 80–82. [*Saldula saltatoria* f. *obscurella*; *S. pilosella* f. *immaculata*, f. *simillima*, *S. arenicola* f. *nigripes*, n. forms, descr.]
 - 1947. *Saldula vestita* Dgl. Sc.—a good species. Acta Ent. Mus. Nat. Pragae 25:91–94, 2 figs., 1 table. [*Saldula vestita* f. *obscurior* n. form, descr., tax. disc.]
 - 1951. Notes on Saldidae. Acta Ent. Mus. Nat. Pragae 26(371):4 pp., 2 figs. [*Saldula palustris* v. *browni* n. var., descr., disc. of eunomic variation]
 - 1953. *Pentacora iberica* n. sp., eine neue spanische Saldidenart (Hemipt. Heteropt.). Eos 29(2,3,4):281–282. [*Pentacora iberica* n. sp., descr.]
 - 1954. Eine Heteropteren-Ausbeute vom Monte Aetna. Mem. Soc. Ent. Italiana 33:69–119, 70 figs. [*Saldula arenicola cataniana* n. subsp., *Saldula pallidipennis* var. *hartigi* n. var., descr.]
 - 1957. Zur Gattung *Saldula* (Hem. Het. Saldidae). Nachr. Bayer. Ent. 6:116–120, 14 figs. [*Saldula melancoscela* redescr., disc.]
 - 1958. Les Géocorises du Tassili de Ajjer (Sahara Central). Trav. Inst. Res. Sahariennes, ser. Tassili 3:195–214, 20 figs. [*Saldula deserticola* n. sp., descr., figs.]
 - 1960. *Salda nevadensis* nov. spec. (Hem. Het. Saldidae). Trav. Mus. Zool., Barcelona, n. ser. zool., 2(3):2–4, 2 figs. [*Salda nevadensis* n. sp., descr.]
 - 1961. Die Tierwelt Mitteleuropas. 1. Unterordnung: Ungleichtflügler, Wanzen, Heteroptera (Hemiptera). 4(3):173 pp. (Saldidae, pp. 104–109). Quelle and Meyer, Leipzig. [Illustrated keys]
 - 1966. Die Tierwelt Deutschlands. Teil 54. Wanzen oder Heteropteren. I. Pentatomomorpha. I–IV + 235 pp., 149 figs.
- [Keys to subfamilies, gen., spp., diag., distr., habitat, illustr.]
1967. Die Heteropteren-Ausbeute der Mongolisch-Deutschen Biologischen Expeditionen 1962 und 1964. Ergebnisse der Mongolisch-Deutschen Biologischen Expeditionen seit 1962. Nr. 22. Mitt. Zool. Mus. Berlin 43(1):53–76, 5 figs. [*Halosalda lateralis* var. *nigra* n. var., descr., *Salda littoralis piechockii* n. subsp., descr.]
- Wagner, E. and H. H. Weber.
- 1967. Die Heteropterenfauna Nordwestdeutschlands. Schr. Naturw. Ver. Schlesw.-Holst. 37:5–35. [List, distr.]
- Walton, G. A.
- 1942. The Aquatic Hemiptera of the Hebrides. Trans. R. Ent. Soc. London 92:417–452. [List, distr.]
 - 1943. The Water bugs (Rhynchota-Hemiptera) of North Somerset. Trans. Soc. Brit. Ent. 8(7):231–290. [List, habitat, distr., disc.]
 - 1966. *Saldula opacula* (Zetterstedt) 1840 (Hemiptera). A shorebug new to Ireland. Irish Nat. J. 15:218–225, 2 figs. [Diag., disc., habitat]
 - 1986. *Saldula connemarae* sp. n. (Hemiptera: Saldidae), a new species of shore bug from Co Galway. Irish Nat. J. 22(2):51–52, 1 fig. [*Saldula connemarae* n. sp., descr., disc., figs.]
- Weber, N. A.
- 1950. A survey of the insects and related arthropods of Arctic Alaska. Part I. Trans. Amer. Ent. Soc. 76:147–206. [Distr. records]
- Westhoff, F.
- 1880a. Verzeichniss bisher in Westfalen aufgefunder Arten aus der Gruppe Hemiptera Heteroptera II. Jahrsb. Zool. Sect. Westfälischen Prov.-Ver. Wiss. Kunst 8:55–64. [*Saldula saltatoria conjuncta*, *S. s. vitata*, *S. s. distincta*, *S. s. irregularis* n. var. descr.; list, distr.]
 - 1880b. Eine neue Saldidae. Jahrsb. Zool. Sect. Westfälischen Prov.-Ver. Wiss. Kunst 8:65–66. [*Salda luctuosa* n. spp., desc.]
- White, F. B.
- 1876. Descriptions of three new species of Hemiptera-Heteroptera from New Zealand. Ent. Mon. Mag. 13:105–107. [*Salda australis* n. sp., descr.]

- 1878a. Descriptions of new species of Heteropterous Hemiptera, collected in the Hawaiian Islands by the Rev. T. Blackburn. Ann. Mag. Nat. Hist. (5)1:365–374.
[*Salda exulans* n. sp., descr.]
- 1878b. List of the Hemiptera of New Zealand. Ent. Mon. Mag. 15:159–161.
[*Salda butleri*, *S. laelaps*, n. spp., descr.; note on *Salda australis* White]
- 1878c. Contributions to a knowledge of the hemipterous fauna of St. Helena, and speculations on its origin. Proc. Zool. Soc. London 1878:444–477, pl. XXXI.
[*Salda aberrans* n. sp., descr.]
- Wiley, G. O.
1922. Life history notes on two species of Saldidae (Heteroptera) found in Kansas. Kansas Univ. Sci. Bull. 14(9):301–311, pls. XXXIV and XXXV.
[See title]
- Wilson, C. A.
1958. Aquatic and semiaquatic Hemiptera of Mississippi. Tulane Studies in Zoology 6(3):115–170.
[Keys to genera and spp., distr. data, biol.]
- Wolff, J.F.
1801. Icones Cimicum descriptionibus illustratae. Fasc. 2., pls. 5–8. Erlangae.
[Descr., syns., distr.]
- Woodroffe, G. E.
1966. A taxonomic note on *Saldula pallipes* (Fab.) and *Saldula palustris* (Doug.) (Hem., Saldidae). Entomologist 99(1239):190–192, 3 figs.
[See title]
1974. Notes on some Hemiptera from Caithness, Sutherland and Inverness-shire. Ent. Mon. Mag. 109(1313–1315):223–225.
[Comment on *Saldula opacula*; dist. data]
- Woodward, T. E.
1958. Studies on Queensland Hemiptera. Part III. A remarkable new intertidal saldid. Univ. Queensland Papers, Entomology, 1(7):101–110, 4 figs.
[*Omania marksae* n. sp., descr., biol.]
- Woudstra, J. H.
1971. *Saldula melanoscela* Fieb., a *Saldula* worth mentioning from Terschelling (Hemiptera, Heteroptera). Ent. Ber. 31(7):139. (In Dutch).
[Dist., ecol.]
- Wroblewski, A.
1966. Shorebugs (Heteroptera, Saldidae) of Poland. Polskie Pismo Ent. 36(12):219–302, 2 tables, 10 maps.
[Distribution, ecology, variation, tax. disc., bibliography]
1968. Klucze do Oznaczania Owadów Polski. XVIII, Pluskwiaki roznosk-rzydłe - Heteroptera. Zeszyt 3. Leptopodidae, Nabrzezkowate-Saldidae. Polskie Towarzystwo Ent. 58:1–35.
[Morph., distr., keys to genera, spp., figs.]
- Wu, C. F.
1935. Catalogus insectorum sinensium. Vol. II. Hemiptera, etc. Peiping, 634 pp.
[List, distr.]
- Zetterstedt, J. W.
1828. Fauna Insectorum Lapponica. Pars I. Hammone, xx + 563.
[Diag., syns., habitat, distr.]
- 1838–1840. Insecta Lapponica. Lipsiae, 1140 cols. [for dates of publication see: Haagen, 1864, Biblio. Ent. 2:303].
[Diag., syns., distr.]
- Zimmerman, G. C.
1948. Insects of Hawaii. Vol. III. Heteroptera. University of Hawaii Press, Honolulu. 255 pp., 110 figs.
[List, syns., tax. disc., key to Hawaiian spp.]
1951. Notes on the Buchanan White types of Hawaiian Heteroptera. Proc. Hawaiian Ent. Soc. 14(2):333–336.
[Revised key to the Hawaiian spp. of *Saldula*; *Saldula humifera* (Kirk.) recognized as valid]
- Zimsen, E.
1964. The type material of I. C. Fabricius. Munksgaard, Copenhagen, 656 pp.
[Cat.]

BIBLIOGRAPHY OF LEPTOPODOMORPHA — PART II. ADDITIONAL UNCATALOGED REFERENCES

- Andersen, N. Møller, and S. Gaun.
 1974. Check-list of land and water bugs of Denmark (Hemiptera-Heteroptera). Ent. Meddr. 42:113–134.
 [Distr.]
- Arnold, K.
 1974. Bemerkenswerte Wanzenfunde aus dem Unteren Westerzgebirge (II). Veröff. Mus. Naturk. Karl-Marx-Stadt 8:65–71.
 1977. Notable bug discoveries from the upper western ore mountains Erzgebirge; Hemiptera Heteroptera. Part 2. 6th contribution on the Heteroptera fauna of Erzgebirge. Ent. Ber. 1977:110–123.
 [Dist. data]
 1979. Bemerkenswerte Wanzenfunde aus dem Oberen Westerzgebirge (I Teil). Veröff. Mus. Naturk. Karl-Marx-Stadt 10:54–60.
- Asahina, S. and H. Hasegawa.
 1951. Insects of the Oze District, I. r Oyo-Dobutsu 16(3–4):184–189. (In Japanese with English summary).
 [Distributional notes on *Salda morio*, *Saldula opacula*, and *S. saltatoria*]
- Baena, M. and M. A. Vasquez.
 1985. Los leptopódidos de España (Hemiptera: Heteroptera). Bol. Soc. Portug. Ent., Suppl 1:193–202. (= Actas II Congr. Iber. Ent.).
 [Key, descr., fig., list of 4 spp.]
- Bahr, A.
 1979. Uferwanzen im Gezeitenbereich der Meer. Doctoral dissertation, Christian-Albrechts-Universität, Kiel, 162 pp.
 [Ecology, distr., refs.]
- Baptist, B. A.
 1941. The morphology and physiology of the salivary glands of Hemiptera-Heteroptera. Quart. J. Microsc. Sci. 83(1):91–139, 46 figs.
- Becker-Migdisova, E. E.
 1962. Order Heteroptera. Hemiptera or bugs, pp. 208–226. In Rohdendorf, B. B. (ed.), Foundations of the Paleontology, arthropods, tracheids and chelicids. Acad. Sci. USSR, Moscow, 560 pp. (In Russian).
- Bedwell, E. C.
 1943. *Salda morio* Zett. and *Microvelia umbripila* Wrob. in Cambridgeshire. Ent. Mon. Mag. 79:257.
- Beier, M.
 1938. Handbuch der Zoologie. Insecta 2. 28.
- Ordnung der Pterygogenea: Heteroptera = Wanzen. Walter de Gruyter & Co., Berlin & Leipzig, 4(2):2042–2204.
- Benedek, P.
 1969. Poloskak 7 Heteroptera 7. Fauna Hung. 94(7):1–86. (In Hungarian).
 [Key to Hungarian genera and spp.]
 1970. The semiaquatic Heteroptera of the Carpathian Basin with notes on the distribution and the phenology of the species. Faun. Abh. 3, 6:27–49.
 [Distr., phenology]
- Bennett, D. V. and E. F. Cook.
 1981. The semiaquatic Hemiptera of Minnesota (Hemiptera: Heteroptera). Univ. of Minnesota Agric. Exp. Stat. Tech. Bull. 332, 58 pp., 102 figs., 16 maps.
 [Diag., distr., keys, figs., habitat info.]
- Berg, C.
 1881. Insects. In Informe oficial de la comisión científica agregada al estado mayor general de la Expedición al Río Negro (Patagonia) realizada en los meses de Abril, Mayo, y Junio de 1879, bajo de las órdenes del General D. Julio A. Roca. Buenos Aires, Ostwald y Martínez, xxiv + 530 pp., 16 pls.
 [*Salda argentina* descr., distr.]
- Bianchi, V. L. and A. N. Kiritshenko.
 1923. Heteropterous insects (General peculiarities of morphology and keys). In Bogdanov-Kat'kov, N. N. (ed.) Practical entomology. Guide to practical studies in entomology. Gosizdat, Moscow and Petrograd, 320 pp. (In Russian).
 [Keys to Russian Saldidae gen., and sp. and var.; distributions in northern and central European Russia; *Chiloxyanthus arcticus* var. *zaitzevi* Kiritshenko new syn.]
- Blatchley, W. S.
 1930. Blatchleyana. Nature Publ. Co., Indianapolis, 77 pp.
 [Contains an unjustified emendation of *Micracanthia pumpila*]
- Bosmans, R. and M. Dethier.
 1981. Les Saldoidea de Belgique (Heteroptera). Biol. Jaarb. 48:63–73.
 [List, literature citations, distr. records, disc.]
- Brinck, P. and K. G. Wing Stroud (eds.).
 1951. The mountain fauna of the Virihantre area in Swedish Lapland. II. Special account. Lunds Univ. Arsskrift N. F. Avd.

- 2, Bd 46, nr. 2 (p. 1–173). Hemiptera section by F. Ossianilsson, pp. 51–59. [Distr. of *Calacanthia trybomi* and *Chilocanthus borealis*]
- Brown, E. S.
1943. A contribution towards an ecological survey of the aquatic and semi-aquatic Hemiptera-Heteroptera (Water-bugs) of the British Isles: Anglesey, Caernarvon and Merioneth. Trans. Soc. British Ent. 8(6):169–230.
1948. Observations on the identity of Saldidae and certain other aquatic and semi-aquatic families in the Dale collection of British Hemiptera-Heteroptera. Ent. Mon. Mag. 84:125–127.
- Burghardt, G.
1975. Die Heteropterenfauna der nordfriesischen Insel Sylt. Mitt. deutsch. Ent. Gesell. 34:12–34. [List]
- China, W. E. and N. C. E. Miller.
1959. Check-list and keys to the families and subfamilies of the Hemiptera-Heteroptera. Bull. British Museum (Natural History), Entomology, 8(1):45 pp., 1 fig.
- Cobben, R. H.
1950. Hemiptera-Heteroptera: soorten uit Limburg, niew voor de Nederlandse fauna. I. Natuurhistorisch Maandblad 39(7–8):83–84. [Dist.]
- Coope, G. R. and C. M. S. Sands.
1966. Insect faunas of the last glaciation from the Tame Valley, Warwickshire. Proc. Royal Soc. B, vol. 65:389–412. [Records of fossil Saldidae].
- Coulianos, C.-C., and F. Ossianillsson.
- 1976 Catalogus Insectorum Sueciae. Hemiptera-Heteroptera. 2nd Edition. Ent. Tidskrift 97:135–173.
- Crossley, R.
1970. *Teloleuca pellucens* (F.) (Hem. Saldidae) in Yorkshire. Ent. Mon. Mag. 106: 256.
- D'Antessanty, G.
1883. L'étude des Hémiptères. Feuill. Nat. 3: 40–43, 60–63, 75, 76.
- Dethier, M.
1975. Hétéroptères aquatiques et Saldoidea de la collection Kappeler. Rev. Suisse de Zool. (Ann. Soc. Suisse Zool. Mus. Hist. Nat. Geneva) 82(2):297–320. [Distr.]
- Dietze, H.
1960. *Micracanthia imitator* Linnauvori (Hemipt. Saldidae) in Zadlitzbruch. Mitt. deutsch. Ent. Gesell. 19:38.
- Fauvel, A.
1890. Nouvelles captures de l'*Aepophilus*. Rev. Ent. 9:236. [Record of macropterous *Aepophilus*!]
1906. Nouvelle capture de l'*Aepophilus bonnairei* et liste de ses localités. Rev. Ent., 25:14.
- Filippi, N.
1949. Gli Emitteri Eterotteri della Laguna di Venezia. Boll. Soc. Venezia Storia Nat. Mus. Civico Venezia 1–61.
- Forster, H.
1955. Die Wanzen der Umgebung von Aelage im Kreise Meppen. Beitr. Naturkunde Niedersachsen 8(1):19–23. [List]
- Froeschner, R. L.
1942. Contributions to a synopsis of the Hemiptera of Missouri, part V. Amer. Midland Nat. 67(1):208–240. [List, key]
- Goel, S. C.
1972. Notes on the structure of the unguitracitor plate in Heteroptera (Hem.). J. Ent., ser. A, 46:167–173.
- Gogala, M.
1960. Prispevek k poznavanju faune stenic Slovenije (Hemiptera-Heteroptera). Bioloski Vestnik 7:85–99.
- Gogala, A. and M. Gogala.
1986. Check list of bug species recorded in Slovenia (Insecta: Heteroptera). Biol. Vestn. 34(1):21–52.
- Goodchild, A. J. P.
1969. The rectal glands of *Halosalda lateralis* (Fallen) (Hemiptera: Saldidae) and *Hydrometra stagnorum* (L.) (Hemiptera: Hydrometridae). Proc. R. Ent. Soc. London A44:62–70.
- Halbert, J. N.
1934. A list of the Irish Hemiptera (Heteroptera and Cicadina). Proc. Royal Irish Acad. (B)42:(Saldidae pp. 250–254). [Distr.]
- Hasegawa, H.
1954. An annotated list of Hemiptera from the Ozeaghara Moor. Rep. Sci. Researches Ozegahara Moor, Tokyo. pp. 746–757. [Distr.]
1966. Heteroptera of Niigata prefecture, Japan. Bull. Nagaoka Municipal Sci. Mus. 1: p. ?. [Distr. of Saldidae spp.]
- Hemming, F. and D. Noakes.
1958. Official index of rejected and invalid generic names in zoology. Int. Trust for

- Zool. Nomencl., London, pp. 93–94,
Direction 63.
- Henriksen, K. L.
1922. Eocene insects from Denmark. Danmarks geologiske Undersøgelse, II Rakke, no. 37.
[Saldidae sp., p. 33]
- Heslop-Harrison, J. W.
1950. *Salda morio* Zett. and *S. littoralis* L. (Hem., Saldidae) in the Outer Hebrides. Ent. Mon. Mag. 86:116.
- Hiebsch, H.
1965. Beiträge zur Wanzenfauna des Naturschutzgebietes "Saltzstelle bei Heckenburg"—eine ökologische Studie. Archiv für Naturschutz 5(1):27–43.
[Ecol. and faunistics of seven saltid species]
- Hiura, I.
1967. Biogeographical studies on the aquatic and semiaquatic Heteroptera of Japan. 1. A list of specimens in the collections of the Osaka Museum of Natural History, with some notes on their geographic distribution. Bull. Osaka Mus. Nat. Hist. 20:65–81. (In Japanese with English summary).
[Distr.]
1968. Biogeographical studies on the aquatic and semiaquatic Heteroptera of Japan, 2. Materials taken in Hokkaido in 1967. Bull. Osaka Mus. Nat. Hist. 21:13–17. (In Japanese with English summary).
[Distr.]
- Hoberlandt, L.
1968. On some Heteroptera collected in Mongolia. Acta faunistica Ent. Mus. Nat. Pragae 13(139):45–50.
[Distr.]
1977. Heteroptera, pp. 61–82. In Dlobala, J. (ed.), Check list—Enumeratio insectorum Bohemoslovakiae. Acta Faun. Ent. Mus. Nat. Pragae, suppl. 4, 160 pp.
1983. Results of the Czechoslovak-Iranian Entomological Expeditions to Iran 1970, 1973, 1977. Heteroptera, Leptopodidae. Acta Ent. Mus. Nat. Pragae 41:99–105.
[Key and distr. records for six spp. of Leptopodidae from Iran]
- Hodgden, B. B.
1949. A monograph of the Saldidae of North and Central America and the West Indies. Ph.D. dissertation, Univ. Kansas, Lawrence, 511 pp., 5 pls.
- Horvath, G.
1877. Saldides recueillis en Belgique par M. Camelle Van Volxem. Ann. Soc. Ent. Belg. 20:C. R. XVI–XVII.
1901. Hemiptera. In Zoologische Ergebnisse der dritten Asiatischen Forschungsreise des Gräfen Eugen Zichy. Viktor and Karl W. Hiersemann, Budapest and Leipzig, 2:245–274.
- Howard, L. O. (ed.).
1895. Animal life in thermal springs. In Insect Life 7:413–414.
[*Salda* on the edge of boiling springs]
- Jakovlev, V. E.
1867. Die Hemiptera der Wolga-Fauna. Horae Soc. Ent. Ross., 4(3–4):145–163.
[List: *Salda orthochila*, *S. saltatoria*, *S. marginella*, *S. quadrilineata*, *S. arenicola*, *S. pallipes*, *S. ?geminata*]
1869. Materialien zur entomologischen Fauna der Wolga-Gegend. Horae Soc. Ent. Ross. 6(3):109–120.
[List: *Salda xanthochila*]
1873. Additional data on Hemiptera-Heteroptera of Peterburg government. Trudy Russ. Ent. Obshch. 7(3):63–64 (In Russian).
[List: *Salda orthochila*, *S. marginella*, *S. melanoscela*]
1874. Hemiptera Heteroptera of Astrakhan region. Bull. Soc. Nat. Mosc. 1874, pt. 1:218–277. (In Russian).
[List: *Salda marginella*, *S. pallipes*, *S. saltatoria*, *S. xanthochila*, *S. geminata*]
1874. Materials to the entomological fauna of European Russia. IV. Trudy Russ. Ent. Obshch. 8:46–82, 2 tab. (In Russian).
[List: *Salda orthochila* from Caucasus, *S. saltatoria* from Ukraine, *S. marginella* and *S. geminata* from lower Volga]
1877. New Hemiptera Heteroptera of the Astrakhan fauna. Second supplement. Bull. Soc. Nat. Mosc. 1877, pt. 1:269–300. (In Russian).
[List: *Salda arenicola*, *S. flavipes*]
1885. Hemiptera Heteroptera aus Achal-Tekke [Turkmenia]. Horae Soc. Ent. Ross. 19(1–2):98–129. (In Russian, descriptions also in German).
[List: *Salda pallipes*]
1905. New species of Hemiptera-Heteroptera of the Crimean fauna. Rev. Russe Ent. 5(5–6):221–224. (In Russian).
[List: *Acanthia elegantula*, list, habitat, notes on var. *flori*; *Salda saltatoria*]
1905. Addition to the fauna of Hemiptera - Heteroptera of the Moscow government. Izv. Imp. Obshch. Lyub. Estest. Antrop. Etnogr. Imp. Mosk. Univ. 98,

- 6:57-59 (each part separately paginated). (In Russian).
 [List: *Salda arenicola*]
- Jdeker, J.
1977. Field separation of *Cicindela* species by escape behavior (Col., Cicindelidae). *Cicindela* 9(2):39-40.
 [*Pentacora signoreti* appears to mimic cicindelid escape behavior]
- Johnson, C. W.
1930. A list of the insect fauna of Nantucket, Massachusetts. *Publ. Nantucket Maria Mitchell Assoc.* 3(2):1-174 + i (Errata and Addendum) + i-xviii (Index).
- Jordan, K. H. C.
1935. Aquatile Rhynchoten. In *Die Wanzen Mitteleuropas. Hemiptera Heteroptera Mitteleuropas*, J. Gulde (ed.). Frankfurt am Mein, 105 pp.
 [*Aepophilus bonnairei*, descr., habitat]
 1963. Die Heteropteren-fauna Sachsens. *Faun. Abh.* 1:1-68.
 [Distr.]
- Josifov, M.
1962. Quantitative und qualitative Untersuchungen über die Entomofauna der Luzernefelder in Hinblick auf die Insekten von der Ordnung Heteroptera. *Bull. Inst. Zool. Mus., Sofia*, 11:117-140.
 [*Chartoscirta cincta*]
 1964. Artbestand und Verbreitung der Insekten von der Ordnung Heteroptera in Bulgarien, Teil II. *Bull. Inst. Mus. Zool., Sofia* 16:83-150. (In Bulgarian).
 [List, distr., Saldidae and Leptopodidae]
 1968. Eine Heteropterenausbeute von der Insel Kreta. *Ann. Zoologici, Polska Akad. Nauk* 15(11):453-459.
 [Distr.]
 1976. Artbildung bei den Heteropteren im Mittelmeerraum als Folge der postglazialen Disjunction ihrer Areale. *Acta Zool. Bulgarica* 4:11-22. (In Bulgarian with a German summary).
 [Disc. of *Salda* spp.]
- Kanyukova, E. V. and I. M. Kerzhner.
1982. Bugs (Heteroptera) from the northern and middle parts of the Sakhalin Island. *Trudy Zool. Inst. Akad. Nauk SSSR* 105: 127-129. (In Russian)
 [List: *Saldula palustris*, *fucicola*, *kuzentzovi*]
- Kerzhner, I. M.
1973. On the fauna of Heteroptera of the Tuvinian ASSR. *Trudy Biol. Inst. Sibir.* Otd. Akad. Nauk SSSR 16:78-92. (In Russian).
 [List: *Saldula* (misprinted as *Salda*) *opacula*, *S. pallipes*, *Micracanthia fen尼ca* (in fact *bergrothi*!), *Halosalda lateralis*]
- Kerzhner, I. M. and E. V. Kanyukova.
1983. Additions to the fauna of Heteroptera of Kurile Islands. In *Sistematika i ekologo-faunisticheskiy obzor otdel'nykh otryadov nasekomykh Dal'nego Vostoka*. Vladivostok. pp. 37-38. (In Russian).
 [List: *Saldula nobilis*]
- Kerzhner, I. M. and K. F. Sedykh.
1970. On the fauna of Hemiptera (Heteroptera) of the southern Timan [NE of European part of USSR]. *Izv. Komi Fil. Vsesoyuz. Geogr. Obshch.*, 2(3):95-100. (In Russian).
 [Distr.: *Salda littoralis*, *S. pellucens*, *Saldula S. orthochila*, *S. saltatoria*, *S. pallipes*, *Chartoscirta elegantula*]
- King, P. E. and M. J. Copland.
1969. Occurrence of *Aepophilus bonnairei* (Sign.) (Hem., Saldidae) of the Gower Peninsula, Glamorgan. *Ent. Mon. Mag.* 104:262 (1968).
 [Biol., distr.]
- King, P. E. and M. R. Fardy.
1984. Observations on *Aepophilus bonnairei* (Signoret) (Saldidae: Hemiptera) an intertidal insect of rocky shores. *Zool. J. Linnaean Soc.* 80:231-238, 11 figs.
 [Ecol., habits, SEM figs.]
- King, P. E. and N. A. Ratcliffe.
1970. The surface structure of the cuticle of an intertidal hemipteran, *Aepophilus bonnairei* (Signoret) (Hem.-Het., Saldidae). *Ent. Mon. Mag.* 106:1-2.
 [Scanning micrographs]
- Kiritschenko, A. N.
1909. To the fauna of Hemiptera-Heteroptera of the Crimea. I. *Rev. Russe Ent.*, 1908, 8(3-4):238-239. (In Russian).
 [*A. gamma* Fieber, *A. arenicola* Schltz., *A. (Chartoscirta) cocksii* Curt.; localities and habitat for *A. cocksii*; coexistence and competition of *Acanthia saltatoria*, *A. variabilis* v. *connectens*, *A. arenicola*, *A. gamma*, *A. opacula*, *A. cocksii* and *A. elegantula*.]
1910. Contribution à la faune de Hémiptères-Hétéroptères du gouvernement de Yaroslavl. *Rev. Russe Ent.* 16(1-2):23-37. (In Russian).
 [List: *Salda morio*, *Acanthia saltatoria*,

1911. *A. melanoscela, A. opacula, A. arenicola, Chartoscirta cincta, C. elegantula*
Neue und noch wenig bekannte Hemipteren der russischen Fauna. Rev. Russe Ent. 11 (1):80–85. (In German).
[List: *Salda gracilipes* Jak. transferred from subg. *Sciodopterus* to *Acanthia* s. str., relationships discussed, new distr. records in Caucasus]
1915. Liste des Hémiptères-Hétéroptères recueillis par M. V. A. Kieseritzky dans la Province des Cosaques du Don. Rev. Russe Ent. 15(3):320–326. (In Russian).
[List: *Acanthia saltatoria, pallipes, arenicola*]
1916. Fauna of Hemiptera-Heteroptera of the Kherson government. Zap. Novoross. obshch. estesvoisp. 41:264–273. (In Russian).
[List: *Acanthia opacula*]
1916. Fauna of Hemiptera-Heteroptera of the Veliko-Anadol forest and Mariupol experimental forestry in the Ekaterinoslav government. Zap. Novoross. obshch. estestvoisp. 41:247–263. (In Russian).
[List: *Chartoscirta cincta, C. elegantula*]
1916. Contributions à la faune des Hémiptères-Hétéroptères du gouvernement de Nizhnij-Novgorod. Rev. Russe Ent. 16(1–2):77–86. (In Russian).
[List: *Acanthia saltatoria*]
1919. Hemiptera-Heteroptera faunae Caucasicae, pars I. Mem. Mus. Caucase (A)6: 177 pp.
[List: *Leptopus hispanus, Patapius spinosus, Erianotus lanosus, Salda littoralis, Halosalda lateralis, Acanthia variabilis, A. scotica, A. orthochila, A. saltatoria, A. melanoscela, A. opacula, A. pallipes, A. pallidipennis, A. arenicola, A. xanthochila, Teloleuca brancziki, Chartoscirta cincta, C. elegantula, C. longicornis, C. cocksi*]
1919. Additions to the list of Hemiptera-Heteroptera of the environs of Kaluga. Izv. Kaluzh. Obshch. Izuch. Prirody i mestn. Kraya 3:123–130. (In Russian).
[List: *Acanthia melanoscela, A. saltatoria, A. c-album, A. arenicola, Chartoscirta elegantula*]
1926. New data on the fauna of Hemiptera-Heteroptera of Stavropol government. Izv. Stavropol. Ent. Obshch. (= Acta Soc. Ent. Stavropol.) ?:3–7. (In Russian).
[List: *Halosalda lateralis, Acanthia variabilis*]
1926. Hemiptera-Heteroptera Camtshadali- ca. Ann. Mus. Zool. Acad. Sci. USSR 27:9–28, pl. 1. (In Russian).
[List: *Chilocanthus pilosus* Fallen (acc. to Stal, 1858), *Salda litoralis* (sic), *Teloleuca bifasciata, Acanthia saltatoria, Acanthia pallipes*]
1928. Order Hemiptera (Heteroptera). In I. N. Filip'ev (ed.) Opredelitel' nasekomykh [Key to insects]. Novaya Derevnya, Moscow, pp. 219–260. (In Russian).
[Keys to most common spp. from eur- opean USSR]
1930. New materials on the fauna of Hemiptera-Heteroptera of the former Kaluga government. In Fauna nasekomykh byvshey Kaluzhskoy gubernii. Vol. 2. Kaluga, p. 19–21. (In Russian).
[List: *Salda litoralis, Acanthia opacula*]
1930. Beiträge zur Kenntnis der Halbflüglerfauna (Hemiptera-Heteroptera) des Gouvernements Charkow. Acad. Sci. Ukraine, Mem. Cl. Sci. Phys. Math. 15(2):281–319. (In Ukrainian).
[List: *Salda litoralis, S. muelleri, Halosalda lateralis, H. (Acanthia) saltatoria (lapsus), A. melanoscela, A. pilosella, A. pallipes*]
1938. Die echten Halbflügler (Hemiptera) der Nachitsewan ASSR. Trudy Zool. Inst. Azerb. fil. Akad. Nauk SSSR 8(42):75–121, 1 pl. (In Russian with German summary).
[List: *Saldula variabilis, S. melanoscela, Chartoscirta cocksi*; revue of all spp. known from the Nakhichevan ASSR]
1939. Hemiptera-Heteroptera of Abkhazia. In Materialy k faune Abkhazii. Tbilisi, p. 123–164. (In Russian with Georgian and English summaries).
[List: *Saldula scotica, Teloleuca brancziki, Chartoscirta longicornis*]
1948. True Heteroptera and Cicadoidea. In Ushchel'ye Kondara. Moscow and Leningrad. pp. 181–197. (In Russian).
[List: *Leptopus hispanus, Saldula tadtzhika, S. orthochila, S. melanoscela, S. pallipes, Chartoscirta dilutipennis*]
1954. Revue of Heteroptera of the regions in the middle and lower course of Ural and between Volga and Ural. Trudy Zool. Inst. Akad. Nauk SSSR 16:285–320. (In Russian).
[Distr. of *Saldula saltatoria, S. pallipes, S. arenicola, S. pallidipennis*]
1957. Metody sbora nastoyashchikh poluzhestkokrylykh i izucheniya mestnykh [Methods to collect Heteroptera and

- study regional faunas]. Acad. Sci. USSR Publ. House, Moscow-Leningrad, 121 pp. (In Russian).
- [Habitat notes, collecting methods, bibliography of Russian faunistic papers 1908-1955]
1959. Hemiptera-Heteroptera of the nature reserve "Tigrovaya Balka" [Tadzhikistan]. Trudy Inst. Zool. Parazitol. Akad. Nauk Tadzhik. SSR, vol. 115, pp. 97-110. (In Russian).
[List: *Saldula setulosa*, *S. pallipes*]
- Kirilshenko A. N. and V. I. Talitzkij.
1932. Übersicht der Fauna der Hemiptera-Heteroptera (Insecta) des nordöstlichen Teils des Don-Gebietes (ehemaliger Kreis Lugansk der USSR). Trav. Inst. Zool. Ac. Sci. USSR 1(3-4):415-482. (In Russian with German summary).
[Distr. of *Saldula saltatoria*, *S. opacula*, *S. pallipes*, *arenicola*, *Chartoscirta cinctata*]
- Kirkaldy, G. W.
1905. Bibliographical notes on the Hemiptera, no. 5. Entomologist 38(511):304-308. [Discussion of type of *Cimex*]
1906. List of the genera of the pagiopodous Hemiptera-Heteroptera, with their type species, from 1758 to 1904 and also of the aquatic and semi-aquatic Trochlopoda. Trans. Amer. Ent. Soc. 32:117-156, 156a, 156b.
- Kormilev, N. A.
1936. 1. Beitrag zur Kenntnis der Verbreitung jugoslavischer Hemiptera-Heteroptera (Südserbien und Serbien). Bull. Soc. Sci. Skoplje 17:29-54.
[List, distr.]
- Kumar, R.
1961. Studies on the genitalia of some aquatic and semi-aquatic Heteroptera. Ent. Tidskr. 82:163-179.
1964. On some internal organs in Enicocephalidae, Leptopodidae and Ochteridae (Hemiptera). Proc. R. Soc. Queensland 75:39-44.
- Lansbury, I.
1965. Notes on the Hemiptera, Coleoptera, Diptera, and other invertebrates of the Burren, Co. Clare and Irishmore, Aran Islands. Proc. Roy. Irish Acad. 64-B(7): 89-115.
[Distr.]
- Latreille, P. A.
1817. Le Règne Animal distribué d'après son organisation. Paris.
1819. In Nouveau Dictionnaire d'histoire Naturelle. Paris 1816-1819.
1829. Les crustacés, les arachnides et les insectes. In Cuviers, Règne Animal, 2nd ed.
- Lindberg, H.
1930. *Salda (Chilocanthus) pilosa* Fall. fran Petsamo. Not. Ent. 10:111.
1932. Die Hemipterfauna Petsamos. Mem. Soc. Fauna Flora Fennica 7:?:
1935. Die Heteropteren der Kanarischen Inseln. Commentat. Biol., Soc. Sci. Fennica 6(7):1-46.
[Distr.]
1958. Hemiptera Insularum Caboverdensium. Soc. Scientiarum Fennica 19(1): 127.
1958. On the arctic and subarctic Hemiptera of the Palearctic Region. Proc. 10th Int. Congr. Ent., 1956, 1:715-717.
1962. Zur Kenntnis der Heteropterenfauna von Portugal. Weiterer Beitrag zur Kenntnis der Zikadenfauna Portugals. Not. Ent. 42:20-23.
[Distr.]
- Linnavuori, R.
1964. Additions to the Hemipterous fauna of Israel. Ann. Ent. Fennica 31(4):237-241.
[Distr. of *Patapius sentus*]
1965. Hemiptera of Egypt, with remarks on some species of the adjacent Eremian region. Ann. Zool. Fennica 1:306-356.
[Distr.]
- Mamaev, B. M., Medvedev, L. N. and Pravdin, F. N.
1976. Guide to insects of the European part of the USSR. Prosveshchenie, Moskva 1976:1-304 (in Russian).
[Key to genera]
- Marks, E. N.
1971. Australian Marine Insects. Australian Nat. Hist. December 1971:134-138, 1 fig.
[Distr. of *Corallocoris marksae*]
- Mason, J. J.
1973. Breeding *Saldula parvula* (Heteroptera: Saldidae) in the laboratory. New Zealand Ent. 5(2):137-142.
[Biol.]
- Massee, A. M.
1960. The Hemiptera-Heteroptera, plant bugs, recorded in the parish of East Malling, Kent. Trans. Kent Field Club, pp. 83-106.
[List]
1962. *Saldula palustris* (Douglas) (Hem.-Het.) (Saldidae) recorded in Kent. Ent. Mon. Mag. 98:188.
- Matis, E. G., Vinokurov, N. N., and L. A. Glushkova.
1977. Fauna of Heteroptera of the northeastern part of the USSR. In Fauna i ekologiya

- logiya nasekomykh Vostochnoy Sibiri i Dal'nego Vostoka. Irkutsk, pp. 3-26. (In Russian).
 [List: *Chiloxyanthus stellatus*, *Salda littoralis*, *S. bifasciata*, *Micracanthia bergrothi*, *Saldula rivularia*, *S. fucicola*, *S. pallipes*, *S. saltatoria*]
- Matsumura, S.
1930. The illustrated thousand insects of Japan. Vol. I (Rhynchota).
 [Descriptions, localities and figures of Japanese Heteroptera, including *Saldula recticollis*; also English version of descriptions of new species published in volume]
1931. 6000 illustrated insects of Japan Empire. (In Japanese).
 [Brief description, locality record, and figure of *Saldula recticollis* (Horvath)]
- Michalk, O.
1934. Kleine Beobachtungen an Hemipteren. Ent. Jb., Leipzig 43:170-176.
 [*Leptopus marmoratus*, biol., fig.]
1938. Die Wanzen (Hemiptera Heteroptera) der Leipziger Tieflandsbucht und der angrenzenden Gebiete. Sitzungsberichte der Naturforschenden Gesell. zu Leipzig, 63-64:15-188.
- Miyamoto, S.
1965. Heteroptera (excl. Lygaeidae). In Iconographia Insectorum Japonicorum Colore Naturali edita. Volume III. Hokuryukan, Tokyo, Japan, 358 pp. (In Japanese).
 [Brief descriptions, distributional information, and colored photographs of four species of Saldidae from Japan: *Salduncula decempunctata*, *Salda morio*, *Chartoscirta elegantula*, *Saldoida armata*]
- Moore, A. G.
1950. Check list of Hemiptera of the Province of Quebec. Contribution de l'Institut de Biologie. L'Universite de Montreal No. 26.
 [List]
- Myers, J. G.
1926. Biological notes on New Zealand Heteroptera. Trans. New Zealand Institute 56:449-511.
 [Note]
- Nau, B. S.
1973. Further notes on the aquatic Hemiptera-Heteroptera of Rye Meads. Report Rye Meads Ringing Gap, no. 6:33-36.
- Nazarov, V. I.
1984. Reconstruction of landscapes of Belorussia based on paleoentomological data (anthropogen). Trudy Paleont. Inst. Akad. Nauk SSSR 205:96 pp. (In Russian).
 [*Chiloxyanthus stellatus* as fossil in Belorussia in the Valdy glaciation period; pp. 78, 88, fig.]
- Nokkala, S. and C. Nokkala.
1983. Achiasmatic male meiosis in two species of *Saldula* (Saldidae: Hemiptera). Hereditas 99(1):131-134.
- O'Brien, C. W.
1976. A semiaquatic weevil, *Phytobius cavifrons* (Lec.) mimics nymphs of Saldidae (Coleoptera, Curculionidae; Hemiptera, Saldidae).
 [*Saldula pallipes* complex]
- Oldham, T. W.
1978. New records of aquatic and semi-aquatic Hemiptera in Kansas. Tech. Publ. State Biol. Surv. Kans. 6:59-69.
- Ossiannilsson, F.
1943. The Hemiptera (Heteroptera, Cicadina, Psyllina) of the Tromso. Museum. A contribution to the knowledge of the Hemiptera of Norway. Tromso. Mus. Arsher. Nat. hist. Avd. Nr. 28, vol. 65 (1):1-38 (1942).
1951. Hemiptera I. In Brinck, P. and K. G. Wingstrand (eds.), The mountain fauna of the Mirihaure area in Swedish Lapland. II. Acta Univ. Lund (N.F.) 61(2): 51-59.
1961. Anmarkningar och tilagg till Sveriges hemipterafauna (Hemipterologiska Notiser VIII). Opusc. Ent. 26:228-234.
 [Distr.]
1972. Till kannedomen om abiskotrakten Hemiptera. Ent. TS. Arg. 93H:1-3.
 [List]
1974. Hemiptera (Heteroptera, Auchenorrhyncha and Psylloidea). Zool. Mus., Univ. Bergen, Fauna Hardangervidda No. 5: 13-35.
 [List]
- Peneau, J.
1904. Notules Hémiptérologiques. Bull. Soc. Sci. Natur. Ouest France (2)4(3-4):257-261.
- Pennington, M. S.
1921. Lista de los Hemípteros Heterópteros de la Republica Argentina. Tercera Parte. Buenos Aires, pp. 29-47.
- Perkins, R. C. L.
1913. Introduction: Essay of the land fauna. Fauna Hawaïensis 1:cxc-cciii.
 [Comments on Saldidae]
- Poisson, R.
1950. Contribution à l'étude de l'Air Hémipières aquatiques. Mem. de l'Inst. Français d'Afrique Noire. 10:316.

- Polenz, G.
- 1954. Die Wanzenfauna des Harzes. Abh. Ber. Naturk. Vorgeschichte 9(2):77–124.
[List]
- Polhemus, J. T.
- 1977. The biology and systematics of the Saldidae of Mexico and Middle America. PhD. Dissertation, University of Colorado, Boulder. 606 pp.
- Polhemus, J. T. and M. S. Polhemus.
- 1976. Aquatic and semiaquatic Hemiptera of the Grand Canyon (Insecta: Hemiptera). Great Basin Nat. 36(2):221–226.
[Distr.]
- Puchkova, L. V.
- 1968. Water and coastal Hemiptera-Heteroptera of the Caucasus reservation. Vestnik Zoologii (Kiev) 1:64–70. (In Russian).
[List]
- Puton, A.
- 1875. Catalogue des Hémiptères (Hétéroptères, Cicadines et Psyllides) d'Europe et du Bassin de la Méditerranée. 2^e Edition. Paris, Deyrolle, 155 pp.
- Rathvon, S. S.
- 1869. Entomology, pp. 521–523 (Introduction) and pp. 548–552 (Hemiptera). In Mombert, J. I., An authentic history of Lancaster County in the state of Pennsylvania. Barr and Co., Lancaster.
- Remane, R.
- 1947. Faunistische Mitteilungen aus Nordwestdeutschland (Hem. Het. Saldidae). Bombus 34:151.
[Distr.]
- Resh, V. H. and K. L. Sorg.
- 1983. Distribution of the Wilbur Springs shore bug (Hemiptera: Saldidae). Predicting occurrence using water chemistry parameters. Environ. Ent. 12(6): 1628–1635, 3 figs.
[*Saldula usingeri*]
- Ressl, F.
- 1962. Das Verhalten der Saldidae (Heteropt.) während der Trockenperiode des Jahres 1961. Zeitschr. Arbeitsgem. osterr. Ent. 14:1–4.
- Reuter, O. M.
- 1878. Captures of Hemiptera-Heteroptera in Scotland. Ent. Mon. Mag. (1)14:186–187.
 - 1879. De Hemipteris e Siberia Orientali non nullis adnotaciones criticae. Ofv. Finska Vet.-Soc. Forh. 21:42–63.
[Ref. to *Saldula laticollis*]
 - 1879. Till kannedomen om mimiska Hemip-tera och deras Lefnadshistoria. Ofv. Finska Vet.-Soc. Forh. 21:141–198.
1881. *Salda amoena* Reuter. In Mäklin, F. W., Coleoptera insamlade under den nordenskiold'ska expeditionen 1875 på nagra oar ud Nages norvestkust, på Novaja Semlja och on Waigatsch samt ud Jenissej i Sibirien. K. Svenska Vet.-Soc. Akad. Handl. 18(4):47–48 (1880).
- Ribes, J.
- 1965. Hemiptera de Mallorca. Publ. Inst. Biol. Aplic.
[List]
- Ribes, J. and N. Sauleda.
- 1979. Hemípteros de Alicante y zona adyacentes. Mediterranea 3:123–158.
[List]
- Ridpath, M. G.
- 1953. *Saldula opacula* Van Duzee (Hem. Saldidae) from Hertfordshire. Ent. Mon. Mag. 89:32.
- Roubaï, J.
- 1955. Contribution to the knowledge of the Bohemian Heteroptera. Acta Soc. Ent. Cechosloveniae 52:159–160.
[Distr.]
 - 1964. Septième additif à la liste des Hétéroptères de Bohême. Bull. Ste. Ent. Mulhouse, p. 47.
[Distr.]
 - 1965. Beitrag zum Verzeichniss der Slovakischen Heteroptera. Ac. Rer. Natur. Mus. Nat. Slov., Bratislava 11:84–87.
[Distr.]
- Sahlberg, J.
- 1887. Bidrag till Tschuktsch-Halfons Insektenfauna. Coleoptera och Hemiptera insamlade under Vega Expeditionen. 1878–1879. Vega Exp. Vetensk. Iakttagelser 4:1–41.
[Syn.,distr.]
- Satchell, J. E. and T. R. E. Southwood.
- 1963. The Heteroptera of some woodlands in the England Lake District. Trans. Soc. British Ent. 15(7):117–134.
[Distr.]
- Servadei, N.
- 1967. Fauna d'Italia. Rhynchota (Heteroptera, Homoptera, Auchenorrhyncha). Edizioni Calderini, Bologna, 851 pp.
[Synonymic list of species recorded from Italy with extensive bibliographic listings; Leptopodomorpha on pp. 261–274]
- Slater, A.
- 1981. Aquatic and semiaquatic Heteroptera in the collection of the State Biological

- Survey of Kansas. Tech. Publ. State Biol. Surv. Kans. 10:71-88.
1981. Hemiptera (True Bugs), Chapter 15, pp. 119-134. In Guide to the freshwater invertebrates of the Midwest. Tech. Publ. State Biol. Surv., Kans. 11:v + 221 pp.
- Snodgrass, R. E.
1933. Morphology of the insect abdomen. Part II. The genital ducts and the ovipositor. Smithsonian Misc. Coll. 89(8):1-148. [Morphology of female genitalia of *Pentacora ligata*, pp. 81-84.]
- Stehlik, J. L.
1952. The fauna of Heteroptera of the Mountain High Jesenik. Casopis Mor. Mus. 37:132-248. [Distr.]
1962. Interesting finds of Heteroptera in Moravia and Slovakia. IV. Acta Musei Moraviae 47:125-134. [Distr.]
1970. Contribution to the knowledge of Heteroptera of Moravia and Slovakia. Acta Musei Moraviae 55:209-232. [Distr.]
- Stichel, W.
1937. Auffälliges Vorkommen von *Saldula saltatoria* L. (Hem.-Het.). Zeitschr. Insect. Biol. 27:145-146. [Biol.]
- Stock, M. W.
1972. Biological studies on *Saldula palustris* (Douglas) with emphasis on factors influencing wing pigmentation (Heteroptera: Saldidae). Ph.D. dissertation, Oregon State University, Corvallis. 172 pp.
- Štys, P.
1960. The Wanzenfauna des Moorgebietes Soos in Böhmen (Heteroptera). Acta Univ. Carolinae Biol., Suppl. 1960, pp. 83-133. [Distr., biol., ecol.]
- Tamanini, L.
1961. Interessanti reperti emitterologici nella Venezia Tridentina (Hemiptera Heteroptera). Studi Trentini di Scienze Naturali 38(2):67-130. [Distr.]
- Torre-Bueno, J. R. de la.
1923. Addenda and corrigenda of Hemiptera of Connecticut. Conn. Geol. Nat. Hist. Surv. Bull. 34:4 pp.
- Tsherepanov, A. I. and A. N. Kiritshenko.
1962. Fauna of Hemiptera-Heteroptera of the Tuvian autonomous republic. Trudy Biol. Inst. Sibir. Otd. Akad. Nauk SSSR 8:5-32. (In Russian).
- [Distr. of *Salda litoralis*, *S. micans*, *Teloleuca reuteri*, *T. bifasciata*, *Saldula rivularia*]
- Uhler, P. R.
1871. Description of *Hygrotrechus robustus*, *Corixa decolor* and *Salda interstitialis* Say. In Packard, A. S., On insects inhabiting salt water. Amer. J. Sci. Arts 1:100-110.
- Usinger, R. L.
1937. Note: *Salda* eggs. Proc. Hawaiian Ent. Soc. 9:359.
1957. Marine Insects. Geol. Soc. Amer. 67(1): 1177-1182. [Annotated biblio.]
- Vlasov, Y. P. and A. N. Kiritshenko.
1937. Hemiptera-Heteroptera from the burrows around Ashkhabad. Trudy Soveta izuch. proizv. sil. Ser. turkmen. vol. 9, pp. 263-267. [*Patapius spinosus* Rossi, 2 spec. collected near a burrow in proluvium]
- Wagner, E.
1947. Neue und bemerkenswerte Wanzenfunde aus Hannover, und von den Friesischen Inseln. Bombus Faun. Mitteilungen Nordwestdeutschland 57:246-247. [Distr.]
1952. *Micracanthia imitator* Linnau 1951. Faun. Mitt. Norddeutschland 2:11-12. [Disc.]
1955. Contribution à la faune des Hémiptères-Hétéroptères de France. Vie et Milieu 6(2):248-283. [Distr.]
1961. Beitrag zur Heteropteren-Fauna von Iran. Ergebnisse der Österreichischen Iran-Expeditionen 1949/50 und 1956. Oster. Akad. Wiss. 1961, 10:156-164. [Distr.]
1962. 2. Beitrag zur Heteropteren-Fauna Macedonia (Hemiptera-Heteroptera). Fragmenta Balcanica 4:115-122.
- Walker, F.
1873. Catalogue of the specimens of Hemiptera Heteroptera in the collection of the British Museum. Part 8. British Museum, London. 220 pp. [List]
- Warloe, H.
1925. Fortegnelse over Norges Hemiptera Heteroptera. Videnskapsselsk. Forh. for 1924, Kristiania, pp. 1-42.
- Weber, H. H.
1937. *Micracanthia marginalis* Fall. in

- Schleswig-Holstein (Hem.-Heteropt.).
Mitt. Ent. Gesellschaft E. V. Halle a. S.
15:81-84.
[Biol., distr.]
1941. Beitrag zur Kenntnis der Hemipterenfauna der Nordseeinsel Amrum. Kieler Meeresforschungen 4(1):109-158.
[Distr.]
1954. Zweiter Beitrag zur Kenntnis der Hemipterenfauna der Nordseeinsel Amrum. Schr. Naturw. Ver. Schl.-Holst. 27(1): 36-43.
[Distr.]
- Williams, F. X.
1944. Biological studies in Hawaiian water-loving insects. Part V. Hemiptera or bugs. Proc. Hawaiian Ent. Soc. 12(1): 186-196.
[Ecol.]
- Woodroffe, G. E.
1960. The frequency of occurrence of macropterous forms in normally brachypterous species of Hemiptera-Heteroptera during 1959. Ent. Mon. Mag. 96: 13.
[Note on *Haldosalda lateralis*]
1960. Notes on some Hemiptera-Heteroptera from the Isle of Rhum. Ent. Mon. Mag. 96:144.
[Biol., ecol. of *Saldula scotica*]
1963. Life cycle of *Saldula orthochila* (Fieb.). Ent. Mon. Mag. (4) 284-286:161-162.
1964. *Chartoscirta elegantula* (Fall.) (Hemiptera, Saldidae) in northern Scotland. Ent. Mon. Mag. 100:134.
1965. A note on some Hemiptera-Heteroptera from Aviemore district, Inverness-shire. Ent. Mon. Mag. 101:143-144.
1968. Habitat notes on three mirids and three saldids (Hemiptera) at Aviemore, Inverness-shire. Ent. Mon. Mag. 104:113.
1969. Notes on some Hemiptera-Heteroptera from Aviemore, Inverness-shire (Scotland). Ent. Mon. Mag. 105:165-166.
[Habitat]
- Zimmerman, E. C.
1957. Insects of Hawaii. Volume 6 and supplement to volumes 1-5, pp. 191-192.
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