

C. G. Thomson's Collections of Coleoptera, with a Complete List of Coleoptera Species Described by Him

By REINHOLD CHARPENTIER
Zoological Institute, 223 62 Lund, Sweden

Ent. scand. 3. 1972. 287-296.

Abstract

In 1967 C. G. Thomson's main collection of Coleoptera was brought back to Sweden from Berlin. It contains about 15,000 specimens of about 3000 species, and it is now preserved at the Zoological Institute of the Lund University, together with Thomson's duplicate collection. Thomson was the author of 329 new names of Coleo-

ptera. 321 of these were described from Sweden or Norway, and for the selection of lectotypes, the original material of 300 of his Scandinavian species is now available in Lund, either in the former Berlin collection or in the duplicate collection. Fourteen original species descriptions were found to have been published earlier or later than generally quoted.

C. G. Thomson's main collection of Coleoptera back to Lund

C. G. Thomson was one of the most productive Swedish entomologists of the nineteenth century, publishing more than 8800 pages and describing a considerable number of new species, mainly of Coleoptera and Hymenoptera. Born in 1824, he was Assistant Professor at the Entomological Museum of the Zoological Institute in Lund from 1862 until his death in 1899.

In 1900, Thomson's collections were bought by the Lund University, and they are now preserved in the Zoological Institute. These collections include some 80,000 specimens of Hymenoptera with thousands of types, and also his so-called duplicate collection of Coleoptera with about 10,000 specimens and many types. The true type collection of Coleoptera was however previously sold to the Zoological Museum of the present Humboldt University in Berlin (DDR). For the selection of lectotypes, and for the interpretation of the abbreviations on Thomson's locality labels, it would of course have been more practical to keep all the authentic Thomson material together in Lund. Therefore, the former head of the Entomological Department in Lund, Professor C. H. Lindroth, tried for many years to regain the Berlin collection.

Finally, in 1967 he came to an agreement

with Dr. F. Hieke of the directory of the Zoological Museum in Berlin. This permitted the Entomological Museum in Lund to acquire the Thomson collection in exchange for paratypes of 101 species of African insects, of all orders, most of which were described in "South African Animal Life", and for 845 duplicates of 559 species or subspecies of North American Carabidae, treated by Lindroth in his "The Ground Beetles of Canada and Alaska" (Opusc. Ent., Supplementa 1961-1969).

The collection was brought back by Lindroth and myself on 1-4 November, 1967 (not without problems in the Customs, which first required a sanitary certificate for the insects). As many species had been transferred to the general collections of the Berlin Museum, the reunification of Thomson's insects was a rather time-consuming task. We owe many thanks to Mr. J. Schulze who kindly helped us in our search for those Coleoptera which had Thomson's characteristic labels.

State of collection

Thomson's Berlin collection consists of 35 boxes (vide Fig. 1) with a simple rim and glass lid, tightly packed with approximately 15,000 specimens of about 3000 Swedish Coleoptera, including the original material of 277 species, described by Thomson. Of these

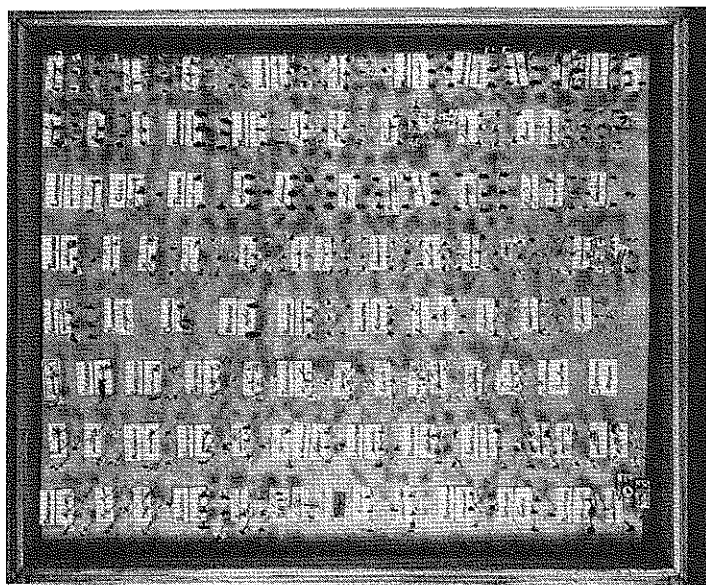
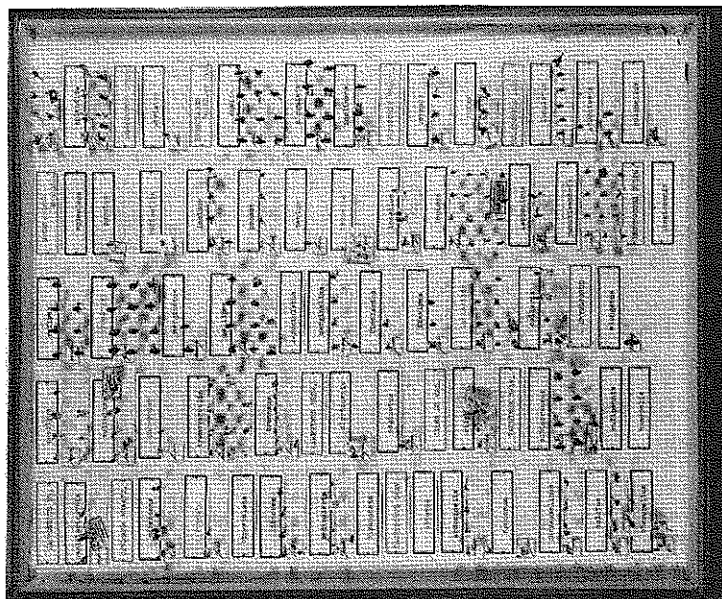


Fig. 1. Boxes from C. G. Thomson's two Coleoptera collections, now preserved in Lund.
 - Left: The former Berlin collection. - Right: The duplicate collection. - The first specimen of the species in the duplicate collection is furnished with Thomson's original name label (cf. the name labels in the Berlin collection).

species, at least 216 are represented by specimens from the true type locality, among which lectotypes can be fixed (vide the list below). The remaining 61 species are represented by specimens with the locality data differing from those of the original reports, making type fixation more intricate.

In the duplicate collection (cabinet with 36 boxes—vide Fig. 1—and almost 10,000 specimens) 256 species are represented by original material, more or less suitable for the selection of lectotypes (160 and 96 species respectively). Thus, the entire original material of 300 Scandinavian species of Coleoptera described by Thomson is now available in Lund, either in the former Berlin collection, or in the duplicate collection.

C. G. Thomson's transactions with the Berlin Museum

C. G. Thomson's salary as Assistant Professor was very poor (Persson, 1964), and so it is not surprising he tried to sell one of his two Coleoptera collections at a time when he was most busy with Hymenoptera. The remarkable thing is, however, that the Lund University at that time evidently did not try to acquire the entire collection.

It has not been possible to trace in detail how and when the collection came to the Zoological Museum in Berlin. Horn & Kahle (1936) just mention that the collection had gone to the Berlin Museum through G. v. Seidlitz. Thomson's collection of letters, now preserved in the University Library in Lund, gives the following information about the transaction.

v. Seidlitz (Königsberg, 24.I.1888): Thanking for Thomson's offer for sale.

v. Seidlitz (Königsberg, no date): Again thanking for Thomson's offer of about 3000 species for D.M. 4000.-; enclosing the catalogue of Reitter, Weise & Heyden for the marking of the species concerned.

v. Seidlitz (Königsberg, 3.IV.1888): Refusing to buy only a part of the collection.

v. Seidlitz (Copenhagen, Hotel Victoria, 12.IX.1888): Will arrive in Lund on Friday.

v. Seidlitz (Königsberg, 25.XI.1894): Apologizing for the long delay in correspondence. Wanted to buy, but did not have the necessary D.M. 4000.-. Now offering D.M. 1000.-

in January 1895, D.M. 2000.- in April 1895, and D.M. 1000.- at the receipt of the collection.

Thomson (draft, no date): Accepting the sale. No damages since 1888. The insects requiring more space,¹ Thomson has bought a new mahogany cabinet for D.M. 250.-. Offering the duplicate collection for D.M. 1000.-.

v. Seidlitz (Königsberg, a somewhat harsh reply, dated 14.XII.1894 with a P.S. dated 8.I.1895): Does not want the duplicate collection, just some single specimens from it (for a planned new edition of *Fauna Baltica*).² D.M. 1000.- is considered far too much for the whole collection. Prefers the old cabinet to the new one, because it is smaller. Does not want to pay for the new cabinet. Does not accept getting the boxes on loan. Demands that Thomson puts the insects into new sealed boxes with double rim and glass lid, and to include 2-300 duplicates from the other collection. It will take several months before v. Seidlitz can come and fetch the insects.

Thomson (draft, 28.XII.1894): Private persons in Gothenburg and Stockholm wanted to buy types; v. Seidlitz is therefore asked to note what he can spare when he has bought the collection. Again offering the Swedish duplicate collection with many duplicates of Scandinavian species and about 100 Swedish types of *Homalota*.

In addition to the above correspondence, it may be of interest, that S. Bengtsson, the successor of Thomson, reported in a letter to the University of Lund, dated 22.XI.1899, that the collection "had already been sold to Germany through Dr. G. Seidlitz in Munich".

Finally, there is a small note by G. Kraatz in *Deutsch. Ent. Zeitschr.* 1900 (published in July 1900): "Die Käfersammlung unseres verstorbenen Ehrenmitgliedes Hrn Prof. C. G. Thomson in Lund ist von dem Berliner zoologischen Museum angekauft und von Hrn Custos Prof. Kolbe wohlbehalten von Schweden herüber gebracht worden."

In 1895 v. Seidlitz moved from Königsberg to Munich, and at the same time his occupation turned from entomology to technical inventions and constructions (Hedicke, 1918). Evidently, the whole affair was then taken over by the Berlin Museum, and the Thomson

¹ They still do.

² Which never appeared.

collection was finally removed in its original boxes by Kolbe some time between November 1899 and July 1900, i.e. after Thomson's death.

List of Coleoptera, described by C. G. Thomson

The following list is based on Thomson's coleopterological publications, and it comprises all the species of Coleoptera of which Thomson is the author. All of the 329 species were described from Sweden or Norway, with the exception of *Polygraphus grandiclava* 1886 and eight species of the genus *Carabus*, which he described from non-Scandinavian countries. About one-fifth of the species were not described as *nova species*, but only renamed by Thomson because of homonymy.

Thomson's own family system has been used in the list, according to his "Skandinaviens Coleoptera" (1859-1868). Names in parentheses before the year of publication refer to changes according to Thomson's opinion in 1867-1868 ("Skandinaviens Coleoptera", vol. IX-X). Most often, the names of such insects have also been changed in his collections. After the year of publication, the type locality is given in parenthesis as, or preceded by, an abbreviation for the province, and followed by the collector's name (in capitals, abbreviated).

All the original material has been looked after in the former Berlin collection and in the so-called duplicate collection. B (for Berlin) and L (for Lund) indicate that original specimens exist in the respective collection, labelled in conformity with Thomson's published data. In these cases, the selection of lectotypes should present no difficulties. (B) and (L) indicate that material is present, which most often *probably* ought to be fixed, although the locality labels are doubtful or slightly deviating from the published data. Finally, a - (minus) means that the species is not at all present in the collections and probably has never been there, whereas a ? (concerning the Berlin collection) means that the specimens have been removed from the collection, and perhaps may appear later in other collections of the Berlin Museum (or they may have been borrowed and not returned).

Thomson sometimes described a species as new more than once, with no reference to his first description. This may have nomenclatorial consequences for the following three species, now found to have been described earlier than generally thought (vide e.g. Junk & Schenkling: *Catalogus Coleopterorum*, or Kloet & Hincks: *A check list of British Insects 1945*):

Stenelophus gyllenhali 1857 c, not 1859; *Limnebius truncatulus* 1851, not 1853; *Stenus longitarsis* 1851, not 1857.

On the other hand, a number of original descriptions were published later than hitherto believed, because "Kongl. Vetenskaps-Akademiens handlingar för år 1854" (= Transactions for 1854 of the Royal Academy of Science) and "Öfversigt af Kongl. Vetenskaps-Akademiens förhandlingar 1856" (= Survey of the proceedings in 1856 of the Royal Academy of Science) were in fact not published until 1856 and 1857, respectively. This concerns the following species: *Haliphys lapponum* 1856 a, not 1854; *Agabus zetterstedti* 1856 a, not 1854; *Hydroporus acutangulus* 1856 a, not 1854; *H. arcticus* 1856 a, not 1854; *H. bohemani* 1856 a, not 1854; *H. geniculatus* 1856 a, not 1854; *Ilybius crassus* 1856 a, not 1854; *I. similis* 1856 a, not 1854; *Omalium pineti* 1857 a, not 1856; *O. riparium* 1857 a, not 1856; and *O. septentrionis* 1857 a, not 1856.

List of Coleoptera species described by C. G. Thomson

Carabici (27 species)

- Amara continua* 1873 (S Sv): (B) L
A. curvicrus 1871 (Norrl): B L
A. cyanocnemis 1857 c (Nge Thynaess ZETT):
 B -
A. littorea 1857 c (Sk Lomma): B L
A. nigricornis 1857 c (Lpl ZETT): B L
Bembidium heterocerum 1868 (Sk Ramlösa &
 Fogelsång): - (L)
B. lapponicum 1857 c (Lpl Torneå älf Vittangi
 ZETT): (B) (L)
B. quatordecimstriatum 1871 (Sk Lund): (B) L
Carabus fairmairei 1875 (Pyrenaei): --
C. fiduciaris 1875 (China): --
C. kaempferi 1875 (Japonia): --
C. leptopus 1875 (Hispania): --
C. milleri 1875 (Alpes Carpatiae & S Syriae):
 --

- C. obliquus* 1875 (Eur merid): --
C. polychaeta 1875 (Caucasus): --
C. putzeysi 1875 (Alpes Helvetiae): --
Dromius nigriventris 1857 c (M Sv, S Sv): ? L
Dyschirius lapponicus (D. *impunctipennis* Daws.) 1857 c (Lpl Kolström ZETT): (B) (L)
D. sylvaticus (D. *intermedius* Putz.) 1857 c (Sk Ramlösa & Ringsjön): B -
Feronia pauciseta 1867 b (Skand): ? L
F. puncticeps 1867 b (Skand): ? L
Harpalus multisetosus 1883 b (Sk, Öl): B L
Notiophilus bigeminus 1883 a (S Sv): B L
Ophonus rectangulus 1870 b (Sk, Öl): B L
Patrobus clavipes 1857c (Lpl ZETT, Nge Dovre BOH): (B) L
P. rubripennis 1857 c (Lpl ZETT, Nge Dovre BOH): (B) L
Stenelophus gyllenhali 1857 c, not 1859 (Sk, Öl, Sm, Ög, Vg BOH): B L (In 1857 c This refers to Gyllenhal 1810; his own description did not appear until 1859)
- Haliploidae* (4 species)
Halipilus apicalis 1868 (Sk Malmö & Lomma): B L
H. foveostriatus 1884 a (Sk Lomma & Lund): B L
H. lapponum 1856 a, not 1854 (Lpl ZETT): (B) (L)
H. transversus 1870 a (Sk near Lund): - L
- Dytiscidae* (20 species)
Agabus zetterstedti (Gaurodytes) 1856 a, not 1854 (Lpl ZETT): (B) (L)
Eriglenus unguicularis 1867 b (Sk Ringsjön & Lund): B L
Gaurodytes biguttulus 1867 b (N Skand): B L
G. callosus 1884 a (N Skand): B L
G. clypealis 1867 b (Sk Ringsjön Klinta): B L
Graphoderes piciventris 1868 (Hlsl Iggesund Mössön WANGDAHL & THS): (B) L
Hydaticus laevipennis 1867 b (Sk Ringsjön Klinta, M Sv): B L
H. punctipennis 1867 b (Sk): B L
Hydroporus acutangulus 1856 a, not 1854 (Lpl ZETT): (B) (L)
H. arcticus 1856 a, not 1854 (T Lpl ZETT): B (L)
H. bohemani 1856 a, not 1854 (Lpl): B (L)
H. geniculatus 1856 a, not 1854 (Lpl, Boh BOH): B L
H. glabellus 1867 b (Skand): B L
H. incrassatus 1871 (Sk Hafgård): (B) (L)
- H. subalpinus* 1871 (Jmtl Skalstugan): B L
H. submuticus 1874 (S Hlsl STRÖHM): B (L)
Ilybius aenescens 1870 a (N Skand, Sk): B L
I. crassus 1856 a, not 1854 (Lpl ZETT): (B) (L)
I. similis 1856 a, not 1854 (Sk Ringsjön & Lund): B L
Laccophilus ströhmi 1874 (S Hlsl STRÖHM): B (L)
- Limnebiidae* (1 species)
Limnebius truncatulus 1851, not 1853 (Sk Ramlösa): (B) (L)
- Helophoridae* (10 species)
Helophorus aeneipennis 1853: B L
H. aequalis 1868 (Sk): B L
H. brevicollis 1868 (Sk): B L
H. lapponicus 1853 (Umeå Lpm - reference to ZETT 1838 not correct): B L
H. laticollis 1853 (Lpl ZETT): B L
H. nivalis 1853 (Torneå ZETT): (B) (L)
H. pallidipennis (H. *borealis* Sahlb.) 1853 (Umeå Lpm ZETT): (B) -
H. pallidulus 1868 (S Lpl): B -
H. planicollis 1870 b: B L
H. strigifrons 1868 (Sk Lund): (B) L
- Hydrophilidae* (7 species)
Anacaena carinata 1870 a: B L
Hydrobius picicrus 1883 c (Sk): B L
Laccobius alutaceus 1868 (Skand): B L
L. nigriceps 1853 (Lpl Enontekis): B L
Philydrus fuscipennis 1884 a (Gtl): (B) L
P. maritimus 1853: B L
P. ovalis 1853 (Gtl & Sthlm BOH): (B) (L)
- Sphaeridiidae* (3 species)
Cercyon dorsostriatum 1853: B L
C. marinum 1853 (Sk Lomma, T Lpm FRIGELIUS): (B) L
C. palustre 1853 (Sk Lund): B L
- Staphylinidae* (135 species)
Acrostiba borealis 1861 (Lpl BOH): B (L)
Acrotona curtipennis 1896 (Hall Åskloster I. B. ERICSON): - L
Aloconota rivulorum 1871 (Jmtl Areskutan): B -
Amischa platycephala 1860 (N Sk): (B) (L)
Anotylus maritimus 1861 (Sk Sandhammaren): (B) L
Atemeles excisus 1871 (Vg BOH): B -

- Atheta arenicola* 1868 (Sk Ystad): B -
A. breviceps 1867 b (Sk Stehag): B L
A. dadopora 1867 b (Sk Stehag): B (L)
A. glabella 1870 a (Sk Båstad): - L (type specimen placed under *A. longicornis*)
A. glabricula 1867 b (Sk Ringsjön): ? (L)
A. halophila 1861 (Sk Lomma): ? L
A. ischnocera 1870 a (Sk Båstad): - L (type specimen placed under *A. longicornis*)
A. mortuorum 1867 b (Sk Ystad): ? (L)
A. opacula 1867 b (Sk Stehag): B (L)
A. thinobia 1861 (Sk Lomma): - -
Autalia puncticollis 1867 a (also 1867 b) (Sk Stöd haf): B (L)
Baryodma incassata 1860 (Sk Lund Husie & Råby): B L
B. lata 1860 (Sk Ringsjön & Glimåkra): B (L)
B. linearis 1860 (Skand): B L
B. succicola 1867 b (Sk Lund): B L
Bessobia fungivora 1867 b (Sk Dahlby): B (L)
Coryphium bifoveolatum 1861 (Sm BOH): (B) (L)
Cylletron nivale 1861 (Lpl BOH): B L
Dinaraea punctiventris 1860 (N Sk): (B) L
Enalodroma fucicola 1861 (Sk Lomma): B (L)
Euaesthetus pullus (*E. ruficapillus* Er.) 1857 b (Sk Ringsjön): B L
Gyrophæna bihamata 1867 a (also 1867 b) (Sk Örtofta): B L
G. puncticollis 1867 b (Sk Dahlby & Ringsjön): B L
G. punctipennis 1860 (Sk Glimåkra): (B) L
Halobrectha flavipes 1861 (Sk Lomma): (B) L
Heterothops nidicola 1870 a (Sk Båstad): ? L
Homalota aeneipennis (*Atheta*) 1856 b (Sk Ringsjön): B L
H. angusticollis (*Atheta*) 1856 b (Sk Lund): B (L)
H. aquatica (*Atheta*) 1852 (Sk Helsingborg): (B) (L)
H. arctica (*Atheta*) 1856 b (Lpl): B L
H. aridula (*Atheta*) 1852 (Sk): B L
H. arvicola (*Liogluta*) 1852 (Smol): (B) L
H. boletobia (*Atheta*) 1856 b (Sk Ringsjön): B L
H. boletophila (*Atheta*) 1856 b (Sk Herrevadskloster ROTH, Sm BOH): (B) (L)
H. brachyptera (*Sipalia*) 1852 (Sk): B L
H. brunneipennis (*Atheta*) 1852 (Suec bor): B L
H. cinnamoptera (*Atheta*) 1856 b (Sk Ringsjön): B L
H. compressicollis (*Atheta*) 1856 b (Sk Ringsjön & Heckeberga): B L
H. corvina (*Atheta*) 1856 b (Sk Heckeberga): B (L)
H. cyrtonota (*Atheta*) 1856 b (Sk Lund) ? -
H. fimetaria (*Acrotona*) 1852: B L
H. fucicola (*Liogluta umbonata* Er.) 1852 (Sk): B L
H. funebris (*Dochmonota*) 1856 b: B L
H. fungicola (*Atheta*) 1852 (Sk): B L
H. grisea (*Atheta*) 1852 (Sk Lund): ? L
H. gyllenhalii (*Atheta*) 1856 b (M Sv): (B) L
H. hygrobia (*Atheta*) 1856 b (Sk near Lund): ? L
H. insecta (*Aloconota*) 1856 b: ? (L)
H. intermedia (*Atheta*) 1852 (Sk Ramlösa): B (L)
H. laticeps (*Atheta*) 1856 b: B L
H. latiuscula (*Atheta*) 1852 (Suec bor): B (L)
H. lissonura (*Aloconota*) 1856 b (Sk Ringsjön): B L
H. macrocera (*Atheta*) 1856 b (Sk Lund): (B) (L)
H. melanocera (*Atheta*) 1856 b (Sk Lund): ? L
H. merdaria (*Atheta*) 1852 (Sk Lund): (B) (L)
H. monticola (*Bessobia*) 1852 (Vg Kinnekuille BOH): (B) L
H. nigricans 1871 (Sthlm): B -
H. nigricornis (*Atheta*) 1852 (Sk Ringsjön): B (L)
H. nigripes (*Atheta*) 1856 b (Sk Ringsjön): B (L)
H. nigriventris (*Plataræa*) 1856 b (Sk Ringsjön): B L
H. nudiuscula (*Atheta*) 1856 b (Sk Heckeberga): ? (L)
H. pallidicornis (*Atheta*) 1856 b (Sk Ringsjön): B L
H. picipes (*Atheta*) 1856 b (Sk Sjöbo): B (L)
H. pilicornis (*Atheta*) 1852 (Sk): B L
H. pilosiventris (*Acrotona*) 1856 b (Sk Ringsjön): (B) L
H. planicollis (*Dadobia*) 1852 (Sk Ringsjön): B (L)
H. puncticeps (*Halobrectha*) 1852 (Sk): B L
H. succicola (*Atheta*) 1852: B L
H. tenuicornis (*Atheta*) 1852 (Smol): B L
H. uliginosa (*Atheta producta* Muls.) 1852 (Sk Lund): B L
H. xanthopus (*Atheta*) 1856 b (Sthlm): ? (L)
H. zosteræ (*Atheta*) 1856 b (Sk Lomma): B L
Liogluta aquatilis 1867 a (also 1867 b) (Sk Båstad): B L

- L. microptera* 1867 b (Sk Lindholmen & Törringelund, Sk Malmö STENBERG): B L
L. sexnotata 1871 (Sk Esperöd & Ringsjön): ? -
Lordithon piceus 1861 (Lpl BOH): (B) L
L. punctipennis 1861 (Umeå Lpm ZETT): (B) (L)
Lyprocorrhe nidorum 1868 (Sk Sjöbo ROTH): B -
Medon laetus 1867 b (Sk Trelleborg MÖLLER): B (L)
Microglotta longicornis 1868 (S Sv): B -
Microsaurus brevicornis 1860: B -
M. fagei (Autalia) 1867 a (also 1867 b) (Sk Röstänga Skärälid): B (L)
M. puncticollis 1867 a (also 1867 b) (Sk Båstad Kårröd): B (L)
M. quadripunctatus 1867 b (Skand): B L
M. resplendens 1860 (Lpl BOH): (B) -
M. temporalis 1867 b (Skand): ? L
Mycetoporus aequalis 1868 (Sk Ystad): (B) (L)
M. lapponicus 1861 (Lpl BOH): B (L)
M. punctiventris (*M. ruficornis* Kraatz) 1861 (Sk Ringsjön): B L
Ocyusa longitarsis 1867 b (Sk Wittsjö): (B) -
Oligota femoralis 1873 (Sk Lund ROTH): B -
Omalium brevicolle 1884 a (Lpl): B -
O. pineti (*Phloeostiba*) 1857 a, not 1856 (Lpl ZETT): (B) (L)
O. riparium 1857 a, not 1856 (Sk Lomma): B L
O. septentrionis 1857 a, not 1856 (Lpl ZETT): B (L)
Othius longicornis 1871 (Norrl): B -
Oxyroda convexicollis (*Dexiogygia corticina* Er.) 1855 a (N Sk): B (L)
O. curticollis (*Pycnaraea*) 1855 a: B -
O. laticollis (*Thamiosoma*) 1855 a (Sk Ringsjön): B (L)
O. metatarsalis 1867 b (Sk Malmö STENBERG): B L
O. planipennis (*Thliboptera*) 1855 a: B L
O. riparia 1855 a (Sk Malmö): ? L
O. soror (*Bessopora*) 1855 a (Sthlm): B (L)
Philonthus nigriventris 1867 b (Sk Båstad & Stehag): B (L)
P. subvirescens 1884 a (Lpl): (B) L
P. succicola 1860 (Sk): B L
Phloeonomus abietinus 1867 b (Skand): B L
P. punctipennis 1867 b (Skand): ? (L)
Placusa infima 1861 (Sk): B L
P. nitidula 1861 (Sk Glimåkra): B -
Platysthetus alutaceus 1861 (Sk Lund & Ringsjön): B L
Polystoma nitidula 1867 b (V kusten): B L
Pycnaraea nigripes 1867 a (also 1867 b) (Sk Stödhaf): B (L)
Stenus argentellus 1857 b (Sk Ringsjön): (B) (L)
S. bipustulatus 1857 b (Ög Lärketorp ZETT): ? (L)
S. brevicollis 1857 b (Sk Ramlösa): (B) (L)
S. brevipennis 1851 (Sk Ramlösa): -- (later never mentioned by Ths)
S. crassiventris 1857 b (Sk): B L
S. flavipalpis 1860 (Sk Ringsjön, Lpl BOH): B (L)
S. glabellus 1870 a (Sk Markie hage C. F. MÖLLER, Sk Ringsjön): B -
S. grandiceps 1857 b (Sk Ringsjön): (B) (L)
S. laticollis (*S. unicolor* Er.) 1851 (Sk Ramlösa): ? (L)
S. littoralis 1857 b (Sk Ringsjön & Lomma): B L
S. longitarsis 1851, not 1857 (Sk Ramlösa): (B) (L)
S. nigripalpis 1857 b (Sk Ringsjön): B L
S. punctipennis 1860 (Gtl BELFRAGE): B (L)
S. subglaber 1870 b (Sk Ringsjön): B -
Xantholinus multipunctatus 1860 (Gtl BELFAGE): (B) (L)
X. picipes 1860 (Skand): B L
- Silphales* (1 species)
Necrophorus microcephalus 1862 (Sk): B L
- Anisotomidae* (8 species)
Agathidium arcticum 1862 (Lpl BOH): B -
Anisotoma arctica 1862 (Lpl BOH): B (L)
A. humeralis 1874 (Öl): B -
A. puncticollis 1862 (Lpl BOH): B -
A. simplex 1874 (Sk Esperöd): (B) -
Hydnobius ciliaris 1874 (Nge Christiania): B -
H. intermedius 1874 (N Skand): B -
H. septentrionalis 1874 (Lpl): B -
- Catopidae* (5 species)
Catops femoralis 1862 (Lpl BOH): - (L)
C. flavicornis 1867 b (Sk Stehag, Sk Eslöf STENBERG): B L
C. luteipes 1884 a (Lpl): - L
Colon simplex 1862 (Lpl, Sm, Sk): B L
Sciodrepa rugulosa 1884 a (N Sk): --
- Trichopterygia* (3 species)
Ptenidium turgidum 1855 c (Sk Ringsjön): B L
Ptilium elongatum 1855 c (Sk near Lund): B (L)

- Trichopteryx littoralis* (Baeocrara) 1855 c
(Sk Ringsjön): B (L)
- Orthoperidae* (1 species)
Sacium corticinum 1862 (Sk Bögestad,
Sm BOH): B (L)
- Nitidulidae* (2 species)
Rhizophagus erichsonii 1885: --
R. gyllenhalii 1885: B -
- Dermestini* (1 species)
Trogoderma flexuosa 1862 (Vg SCHÖNH):
(B) -
- Histeroidae* (5 species)
Gnathoncus punctulatus 1862 (Sthlm, Vg, Sm,
Sk): B L
Hister arenicola 1867 a (also 1867 b)
(Sk Degeberga): B (L)
H. succicola 1862 (Sk): B L
Platysoma decemstriata 1867 b (Vstm, Vg,
Sm): B - (not separated from *P. frontalis*
in L)
P. marginata 1867 b (Vstm, Vg, Sm): B -
(ditto)
- Geotrupidae* (1 species)
Geotrupes mesoleius 1868 (Sk): B L
- Aphodiidae* (1 species)
Aphodius sabulicola 1868 (Sk Kempinge
Skanör): B (L)
- Cucujides* (1 species)
Leptus brevicornis 1863 (Sm BOH): ? -
- Ptinidae* (5 species)
Episernus angulicollis 1863 (Lpl BOH, Umeå
Lpm Wojmsio ZETT): B L
Ernobius canaliculatus 1871 (Sthlm
FAHRAEUS): B -
E. frigidus 1863 (Lpl ZETT, Dir BOH): B -
Hadrobregmus canaliculatus 1863 (M Sv,
S Sv): B (L)
H. sericeus 1863 (M Sv, S Sv): B L
- Cioidae* (3 species)
Cis microgonus 1868 (Sk Röstånga): B (L)
C. plagiatus 1863 (Öl BOH, Sk Lund): B (L)
C. puncticollis 1870 a (S Sv): B -
- Lathridiidae* (11 species)
Conithassa brevicollis 1868 (Sk Röstånga):
B (L)
- Corticaria depressa* 1871 (N Sv, M Sv): B -
C. flavescens 1871 (M Sv, S Sv): B -
C. hirtella 1863 (Sk Lund Råby): B -
C. spinulosa 1871 (Lpl): - L
Enicmus crenicollis 1868 (Sk Esperöd at
Cimbrishamn): B (L)
E. fungicola 1868 (Sk Klinta): B L
Lathridius microps 1896 (Boh I. B. ERICSON,
Sk Malmö MÖLLER): - L
L. tremulae 1868 (Hlsl Iggesund): (B) (L)
Monotoma parallela 1870 b (Sk Lund): B -
M. quadridentata 1870 b (N Sv): B -
- Cryptophagidae* (7 species)
Anchicera castanea 1863 (Sm BOH): (B) (L)
Atomaria longicornis 1863 (Sk Ringsjön
Klinta): (B) (L)
A. puncticollis 1868 (Sk Ringsjön Klinta): B L
Caenoscelis grandis 1892 a (N Dlsl): (B) -
Cryptophagus corticinus 1863 (NV Sk
Bögestad): B (L)
C. parallelus 1871 (S Sv): B -
C. subtilis 1873 (Sk Lund): --
- Melasidae* (1 species)
Nematodes foveicollis 1874: B -
- Elateridae* (3 species)
Athous deflexus 1868 (Sv): B L
A. porrectus 1868 (M Sv, S Sv): B L
Negastrius boreaphilus 1864 (S Lpm
ANDERSSON): (B) -
- Cyphonidae* (4 species)
Cyphon fuscicornis 1855 b (Sk Arrie): B (L)
C. nitidulus 1855 b (Sk Arrie): B (L)
C. palliventris 1855 b (Sk Ramlösa,
Lpl ZETT): B L
C. palustris (*C. coarctatus* Payk.) 1855 b
(Sk Arrie): (B) (L)
- Dasytidae* (2 species)
Dasytes borealis 1864 (Jmtl Berga Alsen
ZETT): - L
D. rugipennis 1870 a (Hlsl): (B) (L)
- Cantharidae* (3 species)
Malthodes atomus 1864 (Sk, Sm, Sthlm): B L
M. distans 1864 (Lpl BOH): (B) L
M. limbiventris 1864 (Sk Båstad): B L
- Cistelidae* (1 species)
Cistela nitidula 1864 (Bl Carlsrona
ANKARCRONA): B (L)

Mordellonae (1 species)

Mordellistena rectangula 1868 (Sk Torekov & Keflinge): (B) L

Hallomenidae (1 species)

Clinocara tetratoma 1864 (Sm, Gtl, Lpl):
B (L)

Anthicidae (1 species)

Anthicus quisquilius 1864 (Sk Lund): B L

Xylophilidae (2 species)

Xylophilus nitidifrons 1886 (S Sv): B -
X. pentatomus 1864 (Sm BOH): - -

Anthribidae (1 species)

Choragus piceus 1865 (S Hall Skottarp BOH):
? (L)

Attelabidae (2 species)

Rhynchites longiceps 1888 (Sk Stehag): B (L)
R. uncinatus 1865 (Sk Reften, Ringsjön & Käseberg): B L

Apionidae (4 species)

Apion hadrops 1865 (Sk Fågelsång): (B) (L)
A. heterocerum 1865 (Sk Degeberga): B L
A. medianum 1865 (Sk, Vg): B L
A. pedicellare 1865 (Sk Ryssjöholm): B -

Curculionidae (18 species)

Acalyptus fuscipes 1870 b (N Sv): B L
Anoplus depilis 1870 b (S Sv): B L
Anthonomus bituberculatus 1868 (Sk): ? L
Bagous angustulus 1870 a (Sk Lomma): B -
B. caudatus 1865 (Sk Malmö Husie): B -
B. dilatatus 1868: B L
B. longitarsis 1868 (Sk Lomma): B L
B. muticus 1867 a (also 1867 b) (Sk): B L
B. nigritarsis 1865 (Skand): B L
Ceutorrhynchus granulicollis 1865 (Lpl):
(B) (L)
C. mölleri 1868 (Sk Ifön & Bögestad): B L
C. stenbergi 1868 (Sk Stehag STENBERG):
B L
C. unguicularis 1871 (Öl Halltorp): B L
Phyllobius brevitarsis 1865 (M Sv, S Sv): B L
Polydrosus binotatus 1868 (Sk Lund): (B) (L)
Sitones punctiger 1868 (Sk): B L
Strophosomus curvipes 1865 (Sk Torekov,
Sk Kempinge at Trelleborg MÖLLER): B L
Trachyphloeus rectus 1865 (Hall SCÖNH):
(B) (L)

Cossonidae (3 species)

Rhyncolus latitarsis 1886 (S Sv; Sk Esperöd,
Öl Halltorp vide 1888): - -
R. nitidipennis 1868 (Sk Ringsjön &
Glimåkra): - (L)
R. sulcirostris 1892 b (Hall Tylö SANDIN):
- -

Tomicidae (4 species)

Crypturgus hispidulus 1870 b (N Sk): B -
Polygraphus grandiclavata 1886 (Gallia): B -
P. punctifrons 1886 (Dlr vide 1888): B -
P. subopacus 1871 (Norrl): B -

Cerambycidae (2 species)

Callidium pilicolle 1866 (Sk Kaeflinge,
Esperöd & Ilstorp): B L
Platynotus moei 1874 (Nge Gulbrandsdalen):
- -

Lepturetae (2 species)

Pachyta septentrionis 1866 (Lpl, Jmtl): B L
Rhagium grandiceps 1866 (M Sv, S Sv): B (L)

Donaciidae (4 species)

Donacia brevitarsis 1884 b: B L
D. geniculata 1866 (N Sv, M Sv): B L
D. laevicollis 1866 (S Sv-Lpl): B L
D. platysterna 1866 (Sk): B L

Galerucidae (4 species)

Adimonia oelandica 1866 (Öl, Boh ZETT):
B (L)
Galeruca suturalis 1866: B L
Phyllotreta dilatata 1866 (Sk Käseberga): B -
Plectroscelis laevicollis 1866 (Sm BOH): - -

Chrysomelidae (3 species)

Cryptocephalus bidens 1868: - L
C. longicornes 1866 (Öl BOH): B -
Phyllodecta cavifrons 1866 (Lpl-Ög): B L

Coccinellidae (1 species)

Rhizobius nigriventris 1866 (Gtl & Öl BOH):
(B) (L)

References

- BENGTSSON, S., 1899. A letter to the University in Lund, dated 22.XI.1899 (preserved in the University Library in Lund).
- 1900. C. G. Thomson. Minnesteckning. - Ent. Tidskr. 21 (1). Stockholm. 1-16.
HEDICKE, H., 1918. Aus der entomologischen Welt. - Dt. ent. Z. 1918. Berlin. 191-193.
HORN, W. & KAHLE, I., 1936. Über entomologische Sammlungen, Entomologen & Entomo-Museo-

- logie. - Ent. Beih. Berl.-Dahlem 3. Berlin. 161-296.
- JUNK, W. & SCHENKLING, S. (editors), 1910-1940. *Catalogus Coleopterorum* 1-30. Berlin, s'Gravenhage.
- KLOET, G. S. & HINCKS, W. D., 1945. A check list of British insects. *Airbroath*. I-LIX, 1-483.
- KRAATZ, G., 1900. *Allgemeine Angelegenheiten* 1900, I. - Dt. ent. Z. 1900 (1). Berlin, 223-224.
- PERSSON, P. I., 1964. *Entomologiska Museet och entomologer i Lund fram till 1800-talets slut*. - *Opusc. Ent.* 39 (1-2). Lund. 57-80.
- SEIDLITZ, G. VON, 1888-1895. Eight letters to C. G. Thomson (preserved in the University Library in Lund).
- THOMSON, C. G., 1851. *Coleoptera funna vid Ramlösa*. - Öfvers. K. VetenskAkad. Förh. Stockh. 8 (4) 1851. Stockholm. 131-134.
- 1852. Öfversigt af de i Sverige funna arter af släktet *Homalota* (Mannerheim). - *Ibid.* 9 (6) 1852. Stockholm. 131-146.
- 1853. Öfversigt af de i Sverige funna arter af familjen *Palpicornia*. - *Ibid.* 10 (3) 1853. Stockholm. 40-58.
- 1855 a. Öfversigt af de arter tillhörande släktet *Oxyptoda*, som blifvit funna i Sverige. - *Ibid.* 12 (4) 1855. Stockholm. 193-203.
- 1855 b. Öfversigt af de arter inom Insectfamiljen *Cyphonidae*, som blifvit funna i Sverige. - *Ibid.* 12 (6) 1855. Stockholm. 317-322.
- 1855 c. Öfversigt af de arter tillhörande insectfamiljen *Trichopterygia*, som blifvit funna i Sverige. - *Ibid.* 12 (6) 1855. Stockholm. 335-341.
- 1856 a. Öfversigt af de arter inom familjen *Dytisci*, som blifvit anträffade på Skandinaviska halfön. - K. VetenskAkad. Handl. 1854. Stockholm. 177-237.
- 1856 b. Några nya arter af Insekt-släktet *Homalota*. - Öfvers. K. VetenskAkad. Förh. Stockh. 13 (4) 1856. Stockholm. 91-107.
- 1857 a. Arter af släktet *Omalium*, funna i Sverige. *Ibid.* 13 (9-10) 1856. Stockholm. 223-228.
- 1857 b. Öfversigt af de arter inom insectgruppen *Stenini*, som blifvit funna i Sverige. - *Ibid.* 14 (6) 1857. Stockholm. 219-235.
- 1857 c. Skandinavians Coleoptera, synoptiskt bearbetade. I. Carabici. Lund. I-IV, 1-64.
- 1859. Skandinavians Coleoptera, synoptiskt bearbetade, I. Lund. 1-290.
- 1860. *Ibid.* II. Lund. 1-304.
- 1861. *Ibid.* III. Lund. 1-278.
- 1862. *Ibid.* IV. Lund. 1-269.
- 1863. *Ibid.* V. Lund. 1-340.
- 1864. *Ibid.* VI. Lund. 1-385.
- 1865. *Ibid.* VII. Lund. 1-394.
- 1866. *Ibid.* VIII. Lund. 1-409, I-LXXV.
- 1867 a. *Entomologiska anteckningar under en resa i Skåne* 1866. - Öfvers. K. VetenskAkad. Förh. Stockh. 24 (1) 1867. Stockholm. 39-52.
- 1867 b. Skandinavians Coleoptera, synoptiskt bearbetade. IX. Lund. 1-407.
- 1868. *Ibid.* X. Lund. 1-420.
- 1870 a. Några för Sveriges fauna nya Coleoptera. - *Opuscula Entomologica*, II. Lund. 124-140.
- 1870 b. Bidrag till Sveriges Insect-fauna (1). - *Ibid.* III. Lund. 322-340.
- 1871. Bidrag till Sveriges Insect-fauna (2). - *Ibid.* IV. Lund. 361-452.
- 1873. Några för Sveriges fauna nya Coleoptera. - *Ibid.* V. Lund. 527-530.
- 1874. Bidrag till Skandinavians Coleoptera. - *Ibid.* VI. Lund. 535-553.
- 1875. Några anmärkningar öfver arterna af släktet *Carabus*. - *Ibid.* VII. Lund. 615-729.
- 1883 a. Petites notices entomologiques (1). Sur le *Notiophilus bigeminus* sp. nov. - Bull. Soc. ent. Fr. 1883. Paris. CXII-CXIII.
- 1883 b. Petites notices entomologiques (2). Sur le *Harpalus multisetosus* sp. nov. - *Ibid.* 1883. Paris. CXX-CXXI.
- 1883 c. Petites notices entomologiques (3). Sur les *Hydrobius fuscipes* et *picicrus* sp. nov. - *Ibid.* 1883. Paris. CXXXI.
- 1884 a. Bidrag till Sveriges insectfauna. - *Opuscula Entomologica* X. Lund. 1029-1040.
- 1884 b. Petites notices entomologiques (5). Sur la *Donacia impressa* et les espèces voisines. - Bull. Soc. ent. Fr. 1884. Paris. CXLVIII-CXLIX.
- 1885. Petites notices entomologiques (6). Observations sur le genre *Rhizophagus*. - *Ibid.* 1885. Paris. CVIII-CIX.
- 1886. Petites notices entomologiques (7). Observations sur diverses Coléoptères et des descriptions de nouvelles espèces. - *Ibid.* 1886. Paris. IX-XI.
- 1888. Bidrag till Sveriges insectfauna. - *Opuscula Entomologica* XII. Lund. 1202-1265.
- 1892 a. Bidrag till Sveriges Insectfauna. - *Ibid.* XVI. Lund. 1773.
- 1892 b. Bidrag till Sveriges insectfauna. - *Ibid.* XVII. Lund. 1862-1864.
- 1894. Two drafts of letters to G. v. Seidlitz (preserved in the University Library in Lund).
- 1896. Bidrag till Sveriges Insectfauna. - *Opuscula Entomologica* XXI. Lund. 2389-2404.