POLSKA AKADEMIA NAUK
INSTYTUT ZOOLOGII

ANNALES ZOOLOGICI

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Janusz NAST

The *Auchenorrhyncha* (*Homoptera*) of Europe

Abstract. A tabular list of 1771 European species with distribution and some annotations.

CONTENTS

INTRODUCTION

The present paper contains a list of European *Auchenorrhyncha* arranged in for of tables with distribution marked by special signs. Wherever possible, the proven of types has been included in the Tables. The sign for "holotype" refers also to the wh original series coming from one country. At the end of Tables are added some syno mical and distributional Annotations to particular species, provided with a numbe responding with the number of species in the Tables, marked with an asterisk (*) ther The countries are arranged in parallel lines from west to east and from north to sout

Europe is here regarded roughly in conventional limits. In the Caucasus the bou dary goes between the Russian S.F.S.R. and Georgia and Azerbaijan. The eastern B dary runs along the Ural Mts. and along the western boundary of Kazakhstan (for pr ctical reasons the western part of Kazakhstan has been excluded from the present pape Ireland is treated as an island, Balearic Is. are quoted under Spain, Corsica under Franc Sardinia and Sicily under Italy, Crete and all the Greek islands under Greece. On accou of space, the Channel Is., other British islands, Iceland, Luxemburg, Andorra, Gibra tar, as well as the regions not defined exactly, are mentioned in the Annotations.

The order of families and subfamilies corresponds with that published in my Check list[1]; for shortage of time, the new, very interesting and also controversial system of the *Cicadellidae* recently proposed by HAMILTON[2] could not be used here. The genera and species are listed in alphabetical order, and the species numbered throughout. The synonyms other than used in the Check list (1972) are rectified in the Annotations. When, in a primary binomen, the combination of generic and specific name was apparently uncertain and has not been revised according to present-day requirements, the generic name is here given in quotation marks (" "). The old, dubious names, which chiefly for lack of types are impossible to be verified (pp. 449–454 in my Check list), are, as a rule, omitted from the present paper.

All literature available to the writer before December 31, 1984, has been used in preparation of the present list.

Some more or less complete comprehensive papers, catalogues and check lists concerning the auchenorrhynchous fauna of particular European countries have been published in last twenty years. Among them at least the following are worth mentioning:

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DUESNE W. J., PAYNE K. R. 1981. *Cicadellidae* (*Typhlocybinae*) with a check list of the British *Auchenorrhyncha* (*Hemiptera, Homoptera*). — Handbooks for the identification of British Insects. London, **2**, 2 (c), 95 pp. [A check list of British *Auchenorrhyncha* on pp. 42–53].

DVINENKO V. M. 1975. Fulgoroidny cikadovy (*Fulgoroidea*). — Fauna Ukrainy, Kyiv, **20** (2): 287 pp. 232 figs. [In Ukrainian].

DST J. 1976. Piewiki *Auchenorrhyncha* (*Cicadodea*). — Catalogus Faunae Poloniae, Warszawa, **21** (1), 256 pp., 1 map.

DRANNILSSON F. 1978–1983. The *Auchenorrhyncha* (*Homoptera*) of Fennoscandia and Denmark. — Fauna entomologica scandinavica, vol. 7. Part 1: Introduction, infraorder *Fulgoromorpha*. Klampenborg, 1978: 1–222, figs. 1–733, plate figs. 1–36; Part 2: The Families *Cicadidae*, *Cercopidae*, *Membra-*

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[1] NAST J. 1972. Palaearctic *Auchenorrhyncha* (*Homoptera*). An annotated Check list. Warszawa. pp.

NAST J. 1980. Palaearctic *Auchenorrhyncha* (*Homoptera*). Part. 2. Bibliography. Addenda and Corrida. — Ann. Zool., Warszawa, **34**: 481–499.

NAST J. 1982. Palaearctic *Auchenorrhyncha* (*Homoptera*). Part 3. New taxa and replacement names oduced till 1980. — Ann. Zool., Warszawa, **36**: 289–362.

[2] HAMILTON K. G. A. 1983. Classification, morphology and phylogeny of the family *Cicadellidae* nchota: *Homoptera*). — Proceedings of the 1st International Workshop on Leafhoppers and Plant- ppers of Economic Importance. London. Pp. 15–37, 18 figs.

cidae, and *Cicadellidae* (excl. *Deltocephalinae*). Klampenborg, 1981, pp. 223–594, figs. 734–1936, plate figs. 37–156; Part 3: The Family *Cicadellidae*: *Deltocephalinae*, Catalogue, Literature and Index. Copenhagen, 1983, pp. 595–979, figs. 1937–2939, plate figs. 157–221.

SCHIEMENZ H. 1970. Beiträge zur Insekten-Fauna der DDR: Verzeichnis (check list) der im Gebiet der Deutschen Demokratischen Republik bisher festgestellten Zikaden (*Homoptera*: *Auchenorrhyncha*). — Beitr. Ent., Berlin, **20** (5/6): 481–502.

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TALICKIY V. I., LOGVINENKO V. M. 1966. Obzor fauny cikadovykh (*Homoptera*, *Cicadinea*) Moldavskoy SSR. — Tr. Mold. inst. sad., vin., Kishinev, **13**: 231–269, 11 figs. [In Russian].

VILBASTE J. 1971. Eesti Tirdid *Homoptera*: *Cicadinea I. Tettigometridae*, *Cixiidae*, *Delphacidae*, *Achilidae*, *Issidae*, *Cicadidae*, *Aphrophoridae*, *Membracidae*. Tallinn. 284 pp., 125 figs. [In Estonian].

VILBASTE J. 1974. Preliminary list of *Homoptera-Cicadina* of Latvia and Lithuania. — Eesti NSV Tead. Ak. Toimet., Tartu, **23** B 2: 131–163, 3 figs.

TABLES OF DISTRIBUTION

▲ Holotype or lectotype
■ Paratypes or syntypes
● Reliable data
○ Unreliable data
? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.	Poland
	Cixiidae															
1	*Cixius admirabilis* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
2	*Cixius alpestris* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●
3	*Cixius armatus* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
4	*Cixius beieri* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	●	–
5	*Cixius caledonicus* CHINA*	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–
6	*Cixius cambricus* CHINA*	–	–	●	–	–	–	–	–	▲	–	–	–	–	●	●
7	*Cixius carniolicus* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
8	*Cixius cunicularius* (L.)*	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
9	*Cixius distinguendus* KBM.*	●	●	●	●	●	●	●	○	●	●	●	–	▲	●	●
10	*Cixius dubius* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	●	–	▲	○
11	*Cixius granulatus* HORV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12	*Cixius haupti* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	■	■	●
13	*Cixius heydenii* KBM.*	–	–	–	–	–	–	–	–	–	–	–	–	●	–	●
14	*Cixius hispidus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
15	*Cixius lineolatus* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
16	*Cixius nervosus* (L.)*	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
17	*Cixius ochraceus* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18	*Cixius pallipes* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
19	*Cixius pascuorum* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
20	*Cixius remotus* EDW.*	–	–	–	–	–	–	–	–	▲	–	–	●	–	–	–
21	*Cixius rufofasciatus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
22	*Cixius rufus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
23	*Cixius sibiricus* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
24	*Cixius similis* KBM.*	●	●	●	●	●	●	●	○	●	●	●	–	▲	●	●
25	*Cixius simplex* (H.-S.)*	–	–	–	–	–	–	–	–	●	–	●	●	●	●	●
26	*Cixius sticticus* R.*	–	–	–	–	–	–	–	–	–	–	–	–	–	●	–
27	*Cixius stigmaticus* (GERM.)*	●	●	–	●	–	–	–	–	–	●	●	●	●	●	●
28	*Cixius ukrainicus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29	*Cixius wagneri* CHINA*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30	"*Cixius*" *sanctangeli* O. COSTA*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
31	"*Cixius*" *variabilis* METC.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
32	*Hemitropis bipunctata* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
33	*Hemitropis fasciata* HORV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
34	*Hemitropis seticulosa* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
35	*Hemitropis tamaricis* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
36	*Hemitropis viridissima* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
37	*Hemitropis viridula* HORV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
38	*Hyalesthes duffelsi* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
39	*Hyalesthes luteipes* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
40	*Hyalesthes mavromoustakisi* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
41	*Hyalesthes mlokosiewiczi* SIGN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
42	*Hyalesthes obsoletus* SIGN.	–	–	–	–	–	–	–	–	–	–	–	●	●	–	–

Netherlands
Belgium
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German D. R.
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France
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Austria
Hungary
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Moldavia
Romania
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▲ Holotype or lectotype
■ Paratypes or syntypes
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
43	*Hyalesthes scotti* FERR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
44	*Mesoliarus malagensis* MATS.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
45	*Myndus musivus* (GERM.)*	–	–	–	–	–	–	–	–	–	–	●	●	●	●
46	"*Oliarus*" *adustus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
47	"*Oliarus*" *angustiformis* LNV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
48	"*Oliarus*" *bourouensis* LNV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
49	"*Oliarus*" *brevilinea* MATS.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
50	"*Oliarus*" *elongatus* MATS.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
51	"*Oliarus*" *hispanicus* MATS.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
52	"*Oliarus*" *horridus* LNV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
53	"*Oliarus*" *hyalinus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
54	"*Oliarus*" *limbatus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
55	"*Oliarus*" *lugubris* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
56	"*Oliarus*" *lutescens* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
57	"*Oliarus*" *minusculus* MEL.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
58	"*Oliarus*" *perminutus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
59	"*Oliarus*" *putoni* SIGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
60	"*Oliarus*" *sordidus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
61	"*Oliarus*" *splendidulus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
62	"*Oliarus*" *tristis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
63	"*Oliarus*" *venosus* RAMB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
64a	*Pentastira major* KBM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
64b	*Pentastira major atrata* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
65	*Pentastira rhodosica* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
66	*Pentastira rorida* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
67	*Pentastiridius beieri* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
68	*Pentastiridius curvatus* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
69	*Pentastiridius dagestanicus* (KUSN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
70	*Pentastiridius leporinus* (L.)*	–	▲	●	●	●	●	●	●	●	●	●	●	●	●
71	*Pentastiridius nanus* (IV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
72	*Pentastiridius obscurus* (SIGN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
73	*Pentastiridius suezensis* (MATS.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
74	*Pseudoliarus obliteratus* (KUSN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
75	*Reptalus apiculatus* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
76	*Reptalus concolor* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
77	*Reptalus cuspidatus* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	○	–	–
78	*Reptalus lindbergi* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
79	*Reptalus melanochaetus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
80	*Reptalus minutior* (DLAB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
81	*Reptalus panzeri* (P. LÖW)*	–	–	–	–	–	–	–	–	●	–	–	●	●	●
82	*Reptalus quinquecostatus* (DUF.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
83	*Reptalus rufocarinatus* (KUSN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
84	*Reptalus vilbastei* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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▲ Holotype or lectotype
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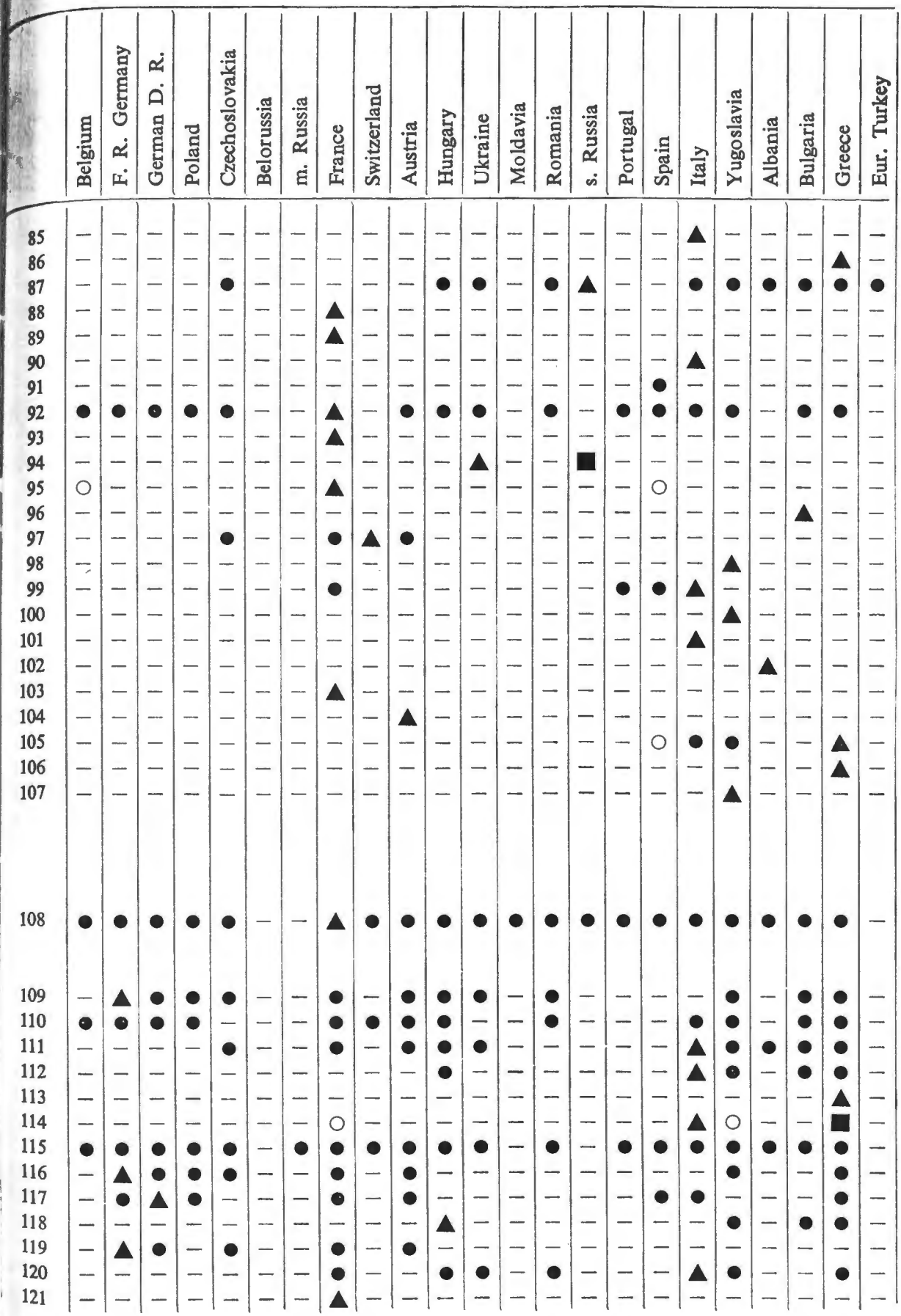
		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
85	*Siculus osellai* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
86	*Tachycixius creticus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
87	*Tachycixius desertorum* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
88	*Tachycixius distinctus* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
89	*Tachycixius gravesteini* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
90	*Tachycixius ligustinus* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
91	*Tachycixius longiceps* (LNV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
92	*Tachycixius pilosus* (OL.)*	–	●	–	–	–	–	●	●	●	●	●	●	●	●
93	*Tachycixius pyrenaicus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
94	*Tachycixius tigrinus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
95	*Tachycixius venustulus* (FIEB.)*	–	–	–	–	–	–	–	–	●	–	–	○	–	–
96	*Tachycixius viperinus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
97	*Trigonocranus emmeae* FIEB.	–	–	–	–	–	–	–	–	●	–	–	–	–	–
98	*Trirhacus biokovensis* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
99	*Trirhacus discrepans* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
100	*Trirhacus dubiosus* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
101	*Trirhacus formosissimus* A. COSTA	–	–	–	–	–	–	–	–	–	–	–	–	–	–
102	*Trirhacus globuliferus* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
103	*Trirhacus limbatus* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
104	*Trirhacus michalki* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
105	*Trirhacus setulosus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
106	*Trirhacus trichophorus* MEL.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
107	*Trirhacus wagnerianus* NAST	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	Delphacidae														
	Asiracinae														
108	*Asiraca clavicornis* (F.)	–	–	–	–	–	○	–	–	●	–	●	●	●	●
	Kelisiinae														
109	*Anakelisia fasciata* (KBM.)*	–	●	–	–	–	–	–	–	●	●	●	–	▲	●
110	*Anakelisia perspicillata* (BOH.)	–	▲	○	–	●	●	–	–	●	●	●	●	●	●
111	*Kelisia brucki* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
112	*Kelisia confusa* LNV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
113	*Kelisia creticola* ASCHE	–	–	–	–	–	–	–	–	–	–	–	–	–	–
114	*Kelisia gargano* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–	–	–
115	*Kelisia guttula* (GERM.)*	●	●	●	●	●	●	●	●	●	●	●	●	●	●
116	*Kelisia guttulifera* (KBM.)	–	–	–	–	–	–	●	–	●	–	●	–	▲	●
117	*Kelisia haupti* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	●	▲
118	*Kelisia henschii* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
119	*Kelisia irregulata* HPT.	–	–	–	–	–	–	–	–	–	–	–	–	▲	●
120	*Kelisia melanops* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
121	*Kelisia minima* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–


Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
Switzerland
Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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▲ Holotype or lectotype
■ Paratypes or syntypes
● Reliable data
○ Unreliable data
? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
122	*Kelisia monoceros* RIB.	●	●	●	–	●	●	–	–	–	–		–	–	●
123	*Kelisia nervosa* VILB.	–	–	–	–	–	–	▲	–	–	–		–	–	–
124	*Kelisia pallidula* (BOH.)	●	▲	●	–	●	●	●	–	●	●		●	●	●
125	*Kelisia pannonica* MATS.*	–	●	●	–	●	●	●	●	●	–		–	●	■
126	*Kelisia perrieri* RIB.	–	–	–	–	–	–	–	–	–	–		–	–	–
127	*Kelisia praecox* HPT.	–	–	–	–	●	●	●	–	–	–		–	–	▲
128	*Kelisia punctulum* (KBM.)	–	–	–	?	–	–	–	●	●	–		●	▲	●
129	*Kelisia ribauti* WAGN.*	●	●	●	–	●	●	●	–	●	●		–	●	●
130	*Kelisia sima* RIB.*	–	–	–	–	–	–	–	–	–	–		–	●	–
131	*Kelisia sulcata* RIB.	–	–	–	–	–	–	–	–	–	–		–	–	–
132	*Kelisia vittipennis* (J. SHLB.)	●	●	▲	●	●	●	●	●	●	●		●	●	●
133	*Kelisia yarkonensis* LNV.*	–	–	–	–	–	–	–	–	–	–		–	–	–
	Stenocraninae														
134	*Stenocranus fuscovittatus* (STÅL)*	–	–	–	–	●	●	–	–	●	–		●	–	●
135	*Stenocranus gialovus* ASCHE, HOCH	–	–	–	–	–	–	–	–	–	–		–	–	–
136	*Stenocranus longipennis* (CURT.)	–	–	–	–	–	–	–	●	▲	–		–	●	–
137	*Stenocranus major* (KBM.)	–	●	–	–	–	●	–	○	●	●		●	▲	●
138	*Stenocranus minutus* (F.)	●	●	●	–	●	○	–	●	●	●		●	●	▲
139	*Stenokelisia angusta* RIB.	–	–	–	–	–	–	–	–	–	–		–	–	–
	Delphacinae														
140	*Acanthodelphax denticauda* (BOH.)	●	▲	●	●	●	●	●	–	●	●		●	●	●
141	*Acanthodelphax spinosus* (FIEB.)*	–	–	–	–	–	●	●	–	–	–		●	●	●
142	*Achorotile albosignata* (DHLB.)	●	▲	●	●	–	–	–	–	–	●		–	–	●
143	*Achorotile longicornis* (J. SHLB.)*	–	●	●	▲	–	–	–	–	–	–		–	–	–
144	*Achorotile nobilis* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–
145	*Agrisicula ankistrofer* ASCHE	–	–	–	–	–	–	–	–	–	–		–	–	–
146	*Calligypona reyi* (FIEB.)	–	●	●	–	●	–	–	–	●	●		●	●	●
147	*Cantoreanus olorinus* (DLAB.)	–	–	–	–	–	–	–	–	–	–		–	–	–
148	*Cemus dimorphus* (MATS.)	–	–	–	–	–	–	–	–	–	–		–	–	–
149	*Changeondelphax velitchkovskyi* (MEL.)*	–	–	–	–	–	–	–	–	–	–		–	–	–
150	*Chloriona chinai* OSS.	–	▲	●	●	●	●	–	–	–	–		–	–	–
151	*Chloriona clavata* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–
152	*Chloriona dorsata* EDW.	–	●	–	–	–	●	●	–	●	●		–	–	–
153	*Chloriona glaucescens* FIEB.	●	●	●	–	●	●	–	–	●	●		–	●	●
154	*Chloriona ponticana* ASCHE	–	–	–	–	–	–	–	–	–	–		–	–	–
155	*Chloriona sicula* MATS.*	–	–	–	–	–	–	–	–	–	–		–	●	–
156	*Chloriona smaragdula* (STÅL)	–	▲	●	●	●	●	●	–	●	●		●	●	●
157	*Chloriona stenoptera* (FL.)	–	–	–	–	●	▲	–	–	–	–		–	–	–
158	*Chloriona unicolor* (H.-S.)*	–	–	–	–	–	–	–	●	●	–		–	▲	●
159	*Chloriona vasconica* RIB.	–	●	–	–	–	●	–	–	●	●		–	●	●
160	*Chlorionidea flava* (P. LÖW)	–	–	–	–	–	–	–	–	–	–		–	–	●

	Netherlands	Belgium	F. R. Germany	German D. R.	Poland	Czechoslovakia	Belorussia	m. Russia	France	Switzerland	Austria	Hungary	Ukraine	Moldavia	Romania	s. Russia	Portugal	Spain	Italy	Yugoslavia	Albania	Bulgaria	Greece	Eur. Turkey
122	–	–	–	●	●	●	–	●	▲	–	●	–	●	●	●	●	–	–	●	●	–	–	●	–
123	–	–	–	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
124	●	●	●	●	●	●	–	–	●	–	●	●	●	–	●	–	–	–	–	●	–	●	–	–
125	●	–	●	■	●	–	–	–	–	–	–	■	–	–	–	–	–	–	–	–	–	●	–	–
126	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–	–	●	●	●	–	●	–	●	–
127	–	–	–	▲	●	●	–	–	–	–	–	–	–	–	–	●	–	–	–	●	–	●	●	–
128	●	●	▲	●	●	●	–	–	●	–	●	–	●	–	–	–	–	–	–	●	–	–	–	–
129	●	–	●	●	●	●	–	●	●	–	●	●	●	–	●	–	●	–	–	●	–	●	●	–
130	–	–	●	–	–	–	–	–	▲	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–
131	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–	–	●	●	?	–	–	–	–	–
132	●	●	●	●	●	●	–	–	●	–	●	●	●	–	–	–	●	●	●	●	–	●	●	–
133	–	–	–	–	–	–	–	–	–	–	●	–	–	–	–	–	–	–	–	●	–	●	●	–
134	●	●	–	●	●	○	–	●	–	–	–	●	●	–	–	–	–	–	●	●	–	●	●	–
135	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	▲	–
136	–	–	●	–	–	–	–	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
137	●	●	▲	●	●	●	–	●	–	–	●	●	●	–	–	–	–	–	○	●	–	–	–	–
138	●	●	●	▲	●	●	–	–	●	–	–	●	●	●	–	–	–	–	●	●	–	●	●	–
139	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–	–	–	–	–	●	–	–	–	–
140	●	●	●	●	●	●	–	●	●	●	●	●	●	–	–	–	–	–	–	–	–	–	●	–
141	●	●	●	●	●	●	–	–	●	–	●	●	●	–	●	–	–	–	●	●	–	●	●	–
142	–	–	–	●	●	●	–	●	●	–	–	–	–	–	–	–	–	–	●	●	–	–	–	–
143	–	–	–	–	●	–	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
144	–	–	–	–	–	–	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–	–	–	–
145	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	▲	–	–	–	–	–
146	●	●	●	●	●	●	–	–	▲	–	●	●	–	–	●	–	–	–	●	●	–	●	●	–
147	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●	▲	–	–	–	–	–	●	–	–
148	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	▲	–	–	–	–	–
149	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●	▲	–	–	–	–	–	●	–	–
150	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
151	–	–	–	–	–	–	–	–	–	–	–	●	●	●	–	▲	–	–	–	●	–	●	●	–
152	●	–	–	–	●	–	–	–	▲	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
153	●	–	●	●	●	▲	–	–	●	●	–	●	●	●	●	–	–	–	●	●	–	–	●	–
154	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	■	–	–	–	–	▲	–
155	–	–	●	–	–	–	–	–	●	–	●	–	–	–	–	–	–	●	▲	–	–	●	●	–
156	●	●	●	●	●	●	–	●	●	–	●	●	●	–	–	–	–	–	●	●	–	●	–	–
157	–	–	–	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
158	–	–	▲	●	–	●	–	●	●	–	●	●	–	●	–	–	●	●	●	●	–	–	●	–
159	●	–	●	●	●	●	–	–	▲	–	–	●	●	–	–	●	–	–	●	●	–	–	●	–
160	–	–	–	●	●	●	–	–	–	–	▲	●	○	–	–	○	–	–	●	●	–	●	●	–

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■ Paratypes or syntypes
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.	Poland
161	*Conomelus anceps* (GERM.)	●	●	●	●	●	●	●	●	●	●	●	●	●	▲	●
162a	*Conomelus lorifer calabricus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
162b	*Conomelus lorifer dehneli* NAST	–	–	–	–	–	–	–	–	–	–	–	–	–	○	▲
162c	*Conomelus lorifer lorifer* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
163	*Conomelus odryssius* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
164	*Conomelus sagittifer* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
165	*Conomelus serrifer* REM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
166	*Criomorphus albomarginatus* CURT.	●	●	●	●	●	●	●	●	▲	●	●	●	●	●	●
167	*Criomorphus borealis* (J. SHLB.)	●	●	▲	●	●	●	–	–	–	–	●	–	–	●	●
168	*Criomorphus moestus* (BOH.)	–	▲	●	●	●	●	–	–	●	–	–	–	–	●	–
169	*Criomorphus williamsi* CHINA	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–
170	*Delphacellus putoni* (SCOTT)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
171	*Delphacinus mesomelas* (BOH.)	–	▲	●	–	●	●	●	●	●	●	●	●	●	●	●
172	*Delphacissa uncinata* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
173	*Delphacodes audrasi* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
174	*Delphacodes capnodes* (SCOTT)	–	●	–	–	●	–	–	–	▲	–	●	–	●	●	●
175	*Delphacodes fascia* (LDB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
176	*Delphacodes framarib* ASCHE, REM.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
177	*Delphacodes linnavuorii* LE Q.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
178	*Delphacodes mulsanti* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
179	*Delphacodes nastasi* ASCHE, REM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
180	*Delphacodes schinias* ASCHE, REM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
181	*Delphacodes venosus* (GERM.)	●	▲	●	●	●	●	–	–	●	●	●	●	●	●	●
182	"*Delphacodes*" *flava* METC.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
183	*Delphacodoides anaxarchi* MUIR*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
184	*Delphax armeniacus* AN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
185	*Delphax crassicornis* (PANZ.)	–	●	●	●	●	●	●	–	–	●	●	●	▲	●	●
186	*Delphax inermis* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
187	*Delphax meridionalis* (HPT.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
188	*Delphax narbonensis* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
189	*Delphax pulchellus* (CURT.)	●	●	●	–	●	–	●	●	▲	●	●	●	●	●	●
190	*Delphax ribautianus* ASCHE, DROS.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
191	"*Delphax*" *gilveolus* KBM.	–	–	–	–	–	–	–	–	–	–	–	–	▲	–	–
192	"*Delphax*" *macropterus* O. COSTA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
193	"*Delphax*" *modestus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
194	"*Delphax*" *radiatus* O. COSTA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
195	"*Delphax*" *stigmaticalis* CURT.	–	–	–	–	–	–	–	–	▲	–	–	–	–	–	–
196	"*Delphax*" *tapinus* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
197	*Dicranotropis beckeri* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
198	*Dicranotropis divergens* KBM.	–	–	–	–	–	–	–	–	●	–	–	●	●	●	●
199	*Dicranotropis hamata* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●	●
200	*Dicranotropis montana* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
201	*Ditropis pteridis* (SPIN.)	●	●	–	–	–	–	–	●	●	●	●	●	●	●	●

Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
Switzerland
Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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● Reliable data
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Belgium	F. R. Germany	German D. R.
202	*Ditropsis flavipes* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–
203	*Euconomelus lepidus* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
204	*Euides alpina* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–
205	*Euides basilinea* (GERM.)*	–	●	●	●	●	●	–	–	●	●	●	●	●
206	*Euides caspiana* (DLAB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
207	*Euidopsis truncata* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
208	*Eurybregma bielawskii* NAST	–	–	–	–	–	–	–	–	–	–	–	–	–
209	*Eurybregma nigrolineata* SCOTT	–	–	–	○	–	–	–	–	▲	–	–	●	●
210	*Eurybregma porcus* (EM.)*	–	–	–	■	–	–	–	–	–	–	–	–	–
211	*Eurysa brunnea* MEL.	–	–	–	–	–	–	–	–	–	–	–	●	●
212	*Eurysa dimidiata* R.*	–	–	–	–	–	–	–	–	–	–	–	–	–
213	*Eurysa douglasi* (SCOTT)	–	–	–	–	–	–	–	–	▲	–	–	–	–
214	*Eurysa duffelsi* DROS., ASCHE*	–	–	–	–	–	–	–	–	–	–	–	–	–
215	*Eurysa flavobrunnea* (DLAB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
216	*Eurysa forficula* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
217	*Eurysa forguja* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–	–
218	*Eurysa foribera* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–	–
219	*Eurysa fornasta* ASCHE, DROS., HOCH	–	–	–	–	–	–	–	–	–	–	–	–	–
220	*Eurysa forsicula* ASCHE, DROS., HOCH	–	–	–	–	–	–	–	–	–	–	–	–	–
221	*Eurysa immunda* HORV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
222	*Eurysa lineata* (PERR.)	–	●	–	–	–	–	–	●	●	–	●	●	●
223	*Eurysa pyrenaea* FIEB.*	–	–	–	–	–	–	–	–	●	–	–	–	–
224	*Eurysa rubripes* (MATS.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
225	*Eurysula lurida* (FIEB.)*	●	●	●	●	●	●	●	–	●	●	●	●	●
226	*Falcotoya minuscula* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
227	*Flastena fumata* (LDB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
228	*Flastena fumipennis* (FIEB.)	–	–	–	–	–	–	–	–	●	–	–	–	–
229	*Florodelphax leptosoma* (FL.)	–	●	–	●	●	▲	–	●	●	●	●	●	●
230	*Florodelphax mourikisi* DROS.*	–	–	–	–	–	–	–	–	–	–	–	–	–
231	*Florodelphax paryphasma* (FL.)	–	●	●	●	●	▲	●	–	●	–	●	●	●
232	*Gravesteiniella boldi* (SCOTT)	–	●	●	–	●	●	●	–	▲	●	–	●	●
233	*Halmyra aeluropodis* (EM.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
234	*Herbalima eforiae* (DLAB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
235	*Horvathianella palliceps* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
236	*Hyledelphax elegantulus* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
237	*Iubsoda duffelsi* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
238	*Iubsoda stigmatica* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–
239	*Jassidaeus lugubris* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–
240	*Javesella alpina* (J. SHLB.)*	●	●	●	▲	–	–	–	–	–	–	–	●	●
241	*Javesella bottnica* HULD.	–	–	▲	●	–	–	–	–	–	–	–	–	–
242	*Javesella discolor* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
243	*Javesella dubia* (KBM.)	●	●	●	–	●	●	●	●	●	●	●	▲	●
244	*Javesella forcipata* (BOH.)*	●	▲	●	●	●	●	●	●	●	●	●	●	●

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245	*Javesella obscurella* (Boh.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
246	*Javesella pellucida* (F.)*	●	●	●	●	●	●	●	●	●	●	●	●	●	●
247	*Javesella salina* (Hpt.)	–	●	–	–	●	–	●	–	–	–	–	–	●	▲
248	*Javesella simillima* (Lnv.)	–	–	▲	●	●	–	–	–	–	–	–	–	–	●
249	*Javesella stali* (Metc.)*	–	▲	●	●	●	●	●	–	–	–	–	–	●	●
250	*Kormus artemisiae* Fieb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
251	*Kosswigianella exigua* (Boh.)	–	▲	●	●	●	●	●	–	●	●	–	●	●	●
252	*Laodelphax striatellus* (Fall.)	●	▲	●	●	●	●	●	–	●	–	–	●	●	●
253	"*Liburnia*" *axillaris* J. Shlb.	–	–	▲	–	–	–	–	–	–	–	–	–	–	–
254	"*Liburnia*" *coracina* Csiki	–	–	–	–	–	–	–	–	–	–	–	–	–	–
255	"*Liburnia*" *fuscifrons* Fieb.	–	–	–	–	–	–	–	–	–	–	–	●	–	–
256	"*Liburnia*" *latifrons* Fieb.*	–	–	–	–	–	–	–	–	–	–	–	▲	–	–
257	"*Liburnia*" *lethierryi* Scott	–	–	–	–	–	–	–	–	–	–	–	–	–	–
258	"*Liburnia*" *marshalli* Scott*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
259	"*Liburnia*" *melanocephala* Fieb.	–	–	–	–	–	–	–	–	–	–	–	–	▲	–
260	*Litemixia pulchripennis* Asche	–	–	–	–	–	–	–	–	–	–	–	–	–	–
261	*Litochodelphax aliakmon* Asche	–	–	–	–	–	–	–	–	–	–	–	–	–	–
262	*Maculidelphax maculipennis* (Lnv.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
263	*Matutinus putoni* (A. Costa)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
264	*Megadelphax haglundi* (J. Shlb.)	–	▲	–	–	–	–	–	–	–	–	–	–	–	–
265	*Megadelphax sordidulus* (Stål)	–	▲	●	●	●	○	–	–	–	–	–	●	●	●
266	*Megadelphax subsymmetricus* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
267	*Megamelodes lequesnei* Wagn.	–	–	–	–	–	–	–	●	▲	●	●	–	–	●
268	*Megamelodes quadrimaculatus* (Sign.)	–	–	–	–	–	–	–	●	●	●	●	●	●	●
269	*Megamelus discrepans* Hpt.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
270	*Megamelus leptus* Fieb.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
271	*Megamelus notula* (Germ.)	●	●	●	●	●	●	●	●	●	●	●	●	▲	●
272	*Metropis aris* Asche, Dros., Hoch	–	–	–	–	–	–	–	–	–	–	–	–	–	–
273	*Metropis inermis* Wagn.	–	–	–	–	–	–	–	–	–	–	–	–	●	●
274	*Metropis latifrons* (Kbm.)	–	–	–	–	–	–	–	–	–	–	–	–	▲	–
275	*Metropis latinus* Lnv.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
276	*Metropis maura* Fieb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
277	*Metropis mayri* Fieb.	–	–	–	–	–	–	–	–	–	–	–	●	–	–
278	*Metropis ugamicus* Mit.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
279	*Mirabella albifrons* (Fieb.)*	–	–	–	–	–	–	–	–	–	–	–	–	▲	●
280	*Muellerianella brevipennis* (Boh.)	●	▲	●	○	●	●	●	●	●	●	●	●	●	●
281	*Muellerianella extrusa* (Scott)*	●	●	●	–	●	●	●	●	▲	●	●	●	●	●
282	*Muellerianella fairmairei* (Perr.)*	–	●	–	○	○	○	○	●	●	●	●	●	●	○
283	*Muirodelphax aubei* (Perr.)	–	●	●	–	●	●	●	●	●	●	●	●	●	●
284	*Nothodelphax albocarinatus* (Stål)	–	▲	●	●	●	●	–	–	–	●	●	–	●	●
285	*Nothodelphax distinctus* (Fl.)	●	●	●	–	●	▲	●	●	●	●	●	–	●	●
286	*Oncodelphax pullulus* (Boh.)	●	▲	●	●	●	●	●	–	●	●	●	–	●	●
287	*Paradelphacodes litoralis* (Reut.)	–	–	▲	–	–	–	–	–	●	●	●	–	–	–

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288	*Paradelphacodes paludosus* (FL.)	–	●	●	●	●	▲	●	–	●	●	●	●	●	●
289	*Paraliburnia adela* (FL.)	–	●	●	–	▲	●	●	●	●	●	●	●	●	●
290	*Paraliburnia clypealis* (J. SHLB.)	–	●	●	▲	–	–	–	–	●	–	●	–	●	●
291	*Pastiroma clypeata* (HORV.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
292	*Perkinsiella rivularis* LNV.*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
293	*Pseudaraeopus bolivari* (MEL.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
294	*Pseudaraeopus dalmatinus* HORV.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
295	*Pseudaraeopus lethierryi* (M., R.)	–	–	–	–	–	–	–	–	–	–	●	–	–	–
296	*Pseudodelphacodes flaviceps* (FIEB.)	–	–	–	–	–	–	–	–	–	–	●	–	●	–
297	*Remanodelphax cedroni* DROS.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
298	*Ribautodelphax affinis* LOGV.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
299	*Ribautodelphax albostriatus* (FIEB.)	●	●	●	–	●	●	●	–	–	–	●	●	●	●
300	*Ribautodelphax altaicus* VILB.*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
301	*Ribautodelphax angulosus* (RIB.)	–	●	■	●	–	●	–	–	●	●	●	–	■	●
302	*Ribautodelphax bicolor* LOGV.*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
303	*Ribautodelphax collinus* (BOH.)	●	▲	●	●	●	●	●	–	–	–	●	●	●	●
304	*Ribautodelphax imitans* (RIB.)	–	–	–	–	–	–	–	–	●	–	●	–	●	–
305	*Ribautodelphax ochreatus* VILB.*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
306	*Ribautodelphax pallens* (STÅL)	●	▲	●	●	●	●	●	–	●	–	●	–	–	–
307	*Ribautodelphax pungens* (RIB.)	–	●	–	–	–	–	–	–	●	–	●	●	■	●
308	*Scottianella dalei* (SCOTT)*	–	–	–	–	–	–	–	–	▲	–	●	–	●	–
309	*Sogatella matsumurana* (METC.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
310	*Sogatella vibix* (HPT.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
311	*Stiroma affinis* FIEB.	●	●	●	●	●	●	●	–	●	●	●	●	●	●
312	*Stiroma bicarinata* (H.-S.)	●	●	●	●	●	●	●	–	●	●	●	●	●	●
313	*Stiromella notata* LOGV.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
314	*Stiromella obliqua* (WAGN.)	–	–	–	–	●	●	–	–	–	–	●	–	–	–
315	*Stiromeurysa vitoshaensis* DLAB.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
316	*Stiromoides maculiceps* (HORV.)	–	–	●	–	●	–	–	–	–	–	●	–	–	–
317	*Struebingianella lugubrina* (BOH.)	–	▲	●	●	●	●	●	●	●	●	●	●	●	●
318	*Toya hispijimena* ASCHE	–	–	–	–	–	–	–	–	–	–	●	–	–	–
319	*Toya ibiturca* ASCHE*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
320	*Toya obtusangula* (LNV.)	–	–	–	–	–	–	–	–	–	–	●	–	–	–
321	*Toya propinqua* (FIEB.)	–	–	–	–	–	–	–	–	–	–	●	–	●	●
322	*Toya simulans* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
323	*Tropidocephala andropogonis* HORV.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
324	*Tropidocephala tuberipennis* M., R.	–	–	–	–	–	–	–	–	–	–	●	–	–	–
325	*Unkanodes excisa* (MEL.)	–	●	●	●	●	●	●	–	–	●	●	–	▲	●
326	*Unkanodes latespinosa* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
327	*Unkanodes tanasijevici* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–
328	*Xanthodelphax flaveolus* (FL.)	●	●	●	●	●	●	●	–	●	●	●	●	●	●
329	*Xanthodelphax hellas* ASCHE	–	–	–	–	–	–	–	–	–	–	●	–	–	–
330	*Xanthodelphax optimus* LOGV.	–	–	–	–	–	–	–	–	–	–	●	–	–	–

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331	*Xanthodelphax stramineus* (STÅL)	–	▲	●	●	●	●	●	–	●	●	●	331	–	●	●
332	*Xanthodelphax xanthus* VILB.*	–	–	–	–	–	●	–	–	–	–	–	332	–	–	●
	Meenoplidae															
333	*Meenoplus albosignatus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	333	–	–	–
334	*Nisia atrovenosa* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	334	–	–	–
	Derbidae															
335	*Malenia bosnica* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	335	–	–	–
336	*Malenia sarmatica* AN.*	–	–	–	–	–	–	–	–	–	–	–	336	–	–	–
337	*Malenia sicula* HPT.	–	–	–	–	–	–	–	–	–	–	–	337	–	–	–
	Achilidae															
338	*Cixidia advena* (SPIN.)*	–	–	–	–	–	–	–	–	–	–	–	338	–	–	–
339	*Cixidia confinis* (ZETT.)	–	▲	●	–	●	–	–	–	–	–	–	339	–	–	–
340	*Cixidia genei* (SPIN.)	–	–	–	–	–	–	–	–	–	–	–	340	–	–	–
341	*Cixidia italica* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	341	–	–	–
342	*Cixidia lapponica* (ZETT.)	–	▲	●	●	–	–	–	–	–	–	–	342	–	–	–
343	*Cixidia marginicollis* (SPIN.)*	–	–	–	–	–	–	–	–	–	–	–	343	–	–	–
344	*Cixidia parnassia* (STÅL)	–	–	–	–	–	–	–	–	–	–	–	344	–	–	–
	Dictyopharidae															
	Dictyopharinae															
345	*Callodictya krueperi* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	345	–	–	–
346	*Dictyophara cyrnea* SPIN.*	–	–	–	–	–	–	–	–	–	–	–	346	–	–	–
347	*Dictyophara distincta* MEL.	–	–	–	–	–	–	–	–	–	–	–	347	–	–	–
348	*Dictyophara europaea* (L.)*	–	–	–	–	–	–	–	–	–	–	–	348	○	●	●
349	*Dictyophara lindbergi* METC.*	–	–	–	–	–	–	–	–	–	–	–	349	–	–	–
350	*Dictyophara longirostris* WALK.	–	–	–	–	–	–	–	–	–	–	–	350	–	–	–
351	*Dictyophara multireticulata* M., R.	–	–	–	–	–	–	–	–	–	–	–	351	–	–	–
352	*Dictyophara oertzeni* MATS.	–	–	–	–	–	–	–	–	–	–	–	352	–	–	–
353	*Dictyophara pannonica* (GERM.)	–	–	–	–	–	–	–	–	–	–	–	353	–	–	–
354	*Dictyophara seladonica* MEL.	–	–	–	–	–	–	–	–	–	–	–	354	–	–	–
355	*Dictyophara validicornis* (STÅL)	–	–	–	–	–	–	–	–	–	–	–	355	–	–	–
356	*Raivuna striata* (OSH.)*	–	–	–	–	–	–	–	–	–	–	–	356	–	–	–
	Orgeriinae															
357	*Almana longipes* (DUF.)	–	–	–	–	–	–	–	–	–	–	–	357	–	–	–
358	*Bursinia adelpha* HORV.	–	–	–	–	–	–	–	–	–	–	–	358	–	–	–
359	*Bursinia breviceps* HORV.	–	–	–	–	–	–	–	–	–	–	–	359	–	–	–
360	*Bursinia carinata* HORV.	–	–	–	–	–	–	–	–	–	–	–	360	–	–	–
361	*Bursinia discolor* HORV.	–	–	–	–	–	–	–	–	–	–	–	361	–	–	–

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362	*Bursinia elongatula* LNV.*	–	–	–	–	–			–	–			362	–	–	–
363	*Bursinia fallax* HORV.	–	–	–	–	–			–	–			363	–	–	–
364	*Bursinia genei* (DUF.)	–	–	–	–	–			–	–			364	–	–	–
365	*Bursinia griseola* HORV.	–	–	–	–	–			–	–			365	–	–	–
366	*Bursinia hemiptera* (O. COSTA)	–	–	–	–	–			–	–			366	–	–	–
367	*Bursinia latipes* HORV.	–	–	–	–	–			–	–			367	–	–	–
368	*Bursinia parvula* HORV.	–	–	–	–	–			–	–			368	–	–	–
369	*Bursinia pithyusa* EM.	–	–	–	–	–			–	–			369	–	–	–
370	*Bursinia rugosa* EM.	–	–	–	–	–			–	–			370	–	–	–
371	*Bursinia sicula* EM.	–	–	–	–	–			–	–			371	–	–	–
372	*Iphicara globiceps* (LNV.)*	–	–	–	–	–			–	–			372	–	–	–
373	*Mesorgerius rysakovi* KUSN.	–	–	–	–	–			–	–			373	–	–	–
374	*Parorgerioides albocinctus* (MEL.)	–	–	–	–	–			–	–			374	–	–	–
375	*Parorgerioides alluaudi* (BGV.)*	–	–	–	–	–			–	–			375	–	–	–
376	*Parorgerioides angusticeps* (BLÖTE)	–	–	–	–	–			–	–			376	–	–	–
377	*Parorgerioides bolivari* (HORV.)	–	–	–	–	–			–	–			377	–	–	–
378	*Parorgerioides numanni* (BLÖTE)	–	–	–	–	–			–	–			378	–	–	–
379	*Parorgerioides perezii* (BOL., CHIC.)	–	–	–	–	–			–	–			379	–	–	–
380	*Parorgerioides transversus* (BLÖTE)	–	–	–	–	–			–	–			380	–	–	–
381	*Parorgerius platypus* (FIEB.)	–	–	–	–	–			–	–			381	–	–	–
382	*Ranissus acucephalus* FIEB.	–	–	–	–	–			–	–			382	–	–	–
383	*Ranissus candidatus* EM.	–	–	–	–	–			–	–			383	–	–	–
384	*Ranissus discrepans* FIEB.	–	–	–	–	–			–	–			384	–	–	–
385	*Ranissus edirneus* (DLAB.)*	–	–	–	–	–			–	–			385	–	–	–
386	*Ranissus leptopus* FIEB.*	–	–	–	–	–			–	–			386	–	–	–
387	*Ranissus montandoni* (HORV.)	–	–	–	–	–			–	–			387	–	–	–
388	*Ranissus punctiger* (HORV.)*	–	–	–	–	–			–	–			388	–	–	–
389	*Ranissus scytha* (OSH.)	–	–	–	–	–			–	–			389	–	–	–
390	*Scirtophaca uralensis* EM.*	–	–	–	–	–			–	–			390	–	–	–
391	*Sphenocratus productus* (FIEB.)	–	–	–	–	–			–	–			391	–	–	–
	Tropiduchidae															
392	*Ommatissus binotatus* FIEB.	–	–	–	–	–			–	–			392	–	–	–
393	*Trypetimorpha fenestrata* A. COSTA	–	–	–	–	–			–	–			393	–	–	–
394	*Trypetimorpha pilosa* HORV.	–	–	–	–	–			–	–			394	–	–	–
	Tettigometridae															
395	*Brachyceps brachycephalus* (FIEB.)*	–	–	–	–	–			–	–			395	–	–	–
396	*Brachyceps damryi* (LETH.)*	–	–	–	–	–			–	–			396	–	–	–
397	*Brachyceps laetus* (H.-S.)	–	–	–	–	–			–	–			397	●	▲	–
398	*Brachyceps sanguineus* (LETH.)*	–	–	–	–	–			–	–			398	–	–	–
399	*Eurychila bifoveolata* (SIGN.)	–	–	–	–	–			–	–			399	–	–	–
400	*Eurychila brunnea* (SIGN.)*	–	–	–	–	–			–	–			400	–	–	–

Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
Switzerland
Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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▲ Holotype or lectotype
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● Reliable data
○ Unreliable data
? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.	Poland	Czechoslovakia
401	*Eurychila decorata* (SIGN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
402	*Histrigonia hexaspina* (KOL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
403	*Micrometrina baranii* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
404	*Micrometrina diminuta* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
405	*Micrometrina longicornis* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–	–	○
406	*Mitricephalus macrocephalus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	●	●	●	–	●
407	*Tettigometra afra* KBM.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
408	*Tettigometra angulata* LDB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
409	*Tettigometra atra* HAG.	–	–	–	–	–	–	–	–	–	–	–	●	●	●	●	●
410	*Tettigometra atrata* FIEB.	–	–	–	–	●	●	●	–	–	–	–	–	●	–	●	–
411	*Tettigometra atrovirens* O. COSTA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
412	*Tettigometra beckeri* HORV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
413	*Tettigometra brachynota* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
414	*Tettigometra concolor* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	○
415	*Tettigometra costulata* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
416	*Tettigometra depressa* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	○
417	*Tettigometra distincta* (LUC.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
418	*Tettigometra eremi* LDB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
419	*Tettigometra fasciata* (RAMB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
420	*Tettigometra fusca* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	●	●	●	●
421	*Tettigometra griseola* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
422	*Tettigometra helferi* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
423	*Tettigometra impressifrons* M., R.	–	–	–	–	–	–	–	–	–	–	–	●	–	–	–	–
424	*Tettigometra impressopunctata* DUF.	–	–	–	–	–	–	–	–	●	–	–	●	●	●	–	●
425	*Tettigometra lyncea* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
426	*Tettigometra obliqua* (PANZ.)*	–	–	–	–	–	–	–	–	–	–	●	●	●	●	●	●
427	*Tettigometra peliotaenia* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
428	*Tettigometra picea* KBM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
429	*Tettigometra picta* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
430	*Tettigometra pistacina* O. COSTA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
431	*Tettigometra sordida* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●
432	*Tettigometra sororcula* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
433	*Tettigometra stepposa* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
434	*Tettigometra sulphurea* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●
435	*Tettigometra varia* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
436	*Tettigometra ventralis* SIGN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
437	*Tettigometra virescens* (PANZ.)*	–	–	–	–	–	–	–	–	–	–	–	●	●	●	●	●
438	*Tettigometra vitellina* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	Issidae																
	Caliscelinae																
439	*Alloscelis vittifrons* (IV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
440	*Aphelonema ellisi* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440
Belgium	–	–	–	–	–	●	–	–	●	●	–	–	–	–	–	–	–	–	–	–	–	–	–	●	●	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
F. R. Germany	–	–	–	–	–	●	●	–	●	●	–	–	–	–	–	–	–	–	–	–	●	–	–	●	–	●	–	–	–	–	–	–	–	–	–	◐	–	–	–	–
German D. R.	–	–	–	–	–	◐	–	–	◐	◐	–	–	–	–	–	–	–	–	–	◐	–	–	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Poland	–	–	–	–	–	◐	–	–	◐	◐	–	–	–	–	–	–	–	–	–	●	–	–	–	●	–	●	–	–	–	–	–	–	–	–	–	–	◐	–	–	–
Czechoslovakia	–	–	–	○	○	○	–	–	◐	●	–	–	–	–	–	–	–	–	–	●	–	–	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Belorussia	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
m. Russia	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●	–	–	–	●	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–
France	▼	–	–	▲	●	●	●	–	●	●	–	–	●	–	–	●	–	–	■	▲	▲	●	●	▲	●	●	▲	●	●	–	▲	●	–	–	–	–	●	–	–	▼
Switzerland	–	–	–	–	–	■	●	–	▼	▲	–	–	●	–	–	–	–	–	–	●	–	–	–	●	–	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Austria	–	–	–	●	●	▲	▲	–	●	●	–	–	●	–	–	●	–	–	■	●	▲	●	■	▲	●	●	▲	●	●	–	▲	●	–	–	–	–	●	–	–	–
Hungary	–	–	–	▲	–	●	●	–	●	●	–	–	●	–	–	●	–	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Ukraine	▼	–	–	●	●	●	●	–	●	●	–	–	●	–	–	●	–	–	■	●	●	●	●	●	●	●	●	●	●	–	●	●	–	–	–	–	●	–	–	–
Moldavia	–	–	–	●	–	–	●	–	●	●	–	–	●	–	–	●	–	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Romania	–	–	–	●	–	–	●	–	●	●	–	–	●	–	–	●	–	–	■	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
s. Russia	●	–	–	▼	●	●	▼	–	●	●	–	–	■	●	–	▲	●	–	■	●	–	●	●	■	●	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Portugal	–	–	–	●	–	–	●	–	●	●	–	–	●	–	–	●	–	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Spain	–	–	–	●	–	–	●	–	▲	●	–	–	■	●	–	●	●	–	●	▲	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Italy	–	–	–	●	●	●	●	–	●	●	–	–	●	●	–	●	●	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Yugoslavia	–	–	–	●	●	●	▲	–	●	●	–	–	●	●	–	●	●	–	■	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Albania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Bulgaria	–	–	–	●	●	●	●	–	●	●	–	–	●	●	–	●	●	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Greece	–	–	–	●	●	●	●	–	●	●	–	–	●	●	–	●	●	–	●	●	–	●	–	●	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–	–
Eur. Turkey	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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■ Paratypes or syntypes
● Reliable data
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? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.	Poland	
441	*Aphelonema melichari* (HORV.)	–	–	–	–	–	–	–	–	–		441	–	–	–	–	
442	*Aphelonema punctifrons* (HORV.)	–	–	–	–	–	–	–	–	–		442	–	–	–	–	
443	*Aphelonema quadrivittata* (FIEB.)	–	–	–	–	–	–	–	–	–		443	–	–	–	–	
444	*Aphelonema raniformis* (M., R.)	–	–	–	–	–	–	–	–	–		444	–	–	–	–	
445	*Caliscelis affinis* (FIEB.)	–	–	–	–	–	–	–	–	–		445	–	–	–	–	
446	*Caliscelis bolivari* HORV.	–	–	–	–	–	–	–	–	–		446	–	–	–	–	
447	*Caliscelis bonellii* (LATR.)	–	–	–	–	–	–	–	–	–		447	–	–	–	–	
448	*Caliscelis dimidiata* A. COSTA*	–	–	–	–	–	–	–	–	–		448	–	–	–	–	
449	*Caliscelis tricolor* (O. COSTA)*	–	–	–	–	–	–	–	–	–		449	–	–	–	–	
450	*Caliscelis unicolor* (O. COSTA)*	–	–	–	–	–	–	–	–	–		450	–	–	–	–	
451	*Caliscelis wallengreni* (STÅL)	–	–	–	–	–	–	–	–	–		451	–	–	–	–	
452	*Homocnemia albovittata* A. COSTA	–	–	–	–	–	–	–	–	–		452	–	–	–	–	
453	*Ommatidiotus alternans* HORV.	–	–	–	–	–	–	–	–	–		453	–	–	–	–	
454	*Ommatidiotus concinnus* HORV.	–	–	–	–	–	–	–	–	–		454	–	●	–	–	
455	*Ommatitiotus dissimilis* (FALL.)	●	▲	●	●	●	●	●	–	–	●	455	●	●	●	●	
456	*Ommatidiotus falleni* STÅL	–	–	–	–	–	–	–	–	–	–	456	–	–	–	–	
457	*Ommatidiotus inconspicuus* STÅL	–	–	–	–	–	–	–	–	–	–	457	–	–	–	–	
458	*Ommatidiotus longiceps* PUT.	–	–	–	–	–	–	–	–	–	–	458	–	–	–	–	
	Issinae																
459	*Agalmatium bilobum* (FIEB.)	–	–	–	–	–	–	–	–	–	–	459	–	–	–	–	
460	*Agalmatium corsicum* DLAB.	–	–	–	–	–	–	–	–	–	–	460	–	–	–	–	
461	*Agalmatium costale* (MATS.)*	–	–	–	–	–	–	–	–	–	–	461	–	–	–	–	
462	*Agalmatium curtulum* (MEL.)	–	–	–	–	–	–	–	–	–	–	462	–	–	–	–	
463	*Agalmatium distinguendum* (KBM.)	–	–	–	–	–	–	–	–	–	–	463	–	–	–	–	
464	*Agalmatium flavescens* (OL.)*	–	–	–	–	–	–	–	–	–	–	464	–	–	–	–	
465	*Agenia lamii* DESC.	–	–	–	–	–	–	–	–	–	–	465	–	–	–	–	
466	*Bootheca taurus* (OSH.)*	–	–	–	–	–	–	–	–	–	–	466	–	–	–	–	
467	*Bubastia corniculata* (PUT.)	–	–	–	–	–	–	–	–	–	–	467	–	–	–	–	
468	*Bubastia jankovici* DLAB.	–	–	–	–	–	–	–	–	–	–	468	–	–	–	–	
469	*Bubastia josifovi* DLAB.	–	–	–	–	–	–	–	–	–	–	469	–	–	–	–	
470	*Bubastia ludviki* DLAB.	–	–	–	–	–	–	–	–	–	–	470	–	–	–	–	
471	*Bubastia lukia* DLAB.	–	–	–	–	–	–	–	–	–	–	471	–	–	–	–	
472	*Bubastia montandonica* DLAB.	–	–	–	–	–	–	–	–	–	–	472	–	–	–	–	
473	*Bubastia novalis* (LOGV.)	–	–	–	–	–	–	–	–	–	–	473	–	–	–	–	
474	*Bubastia obsoleta* (FIEB.)	–	–	–	–	–	–	–	–	–	–	474	–	–	–	–	
475	*Bubastia olympica* DLAB.	–	–	–	–	–	–	–	–	–	–	475	–	–	–	–	
476	*Bubastia quadracuta* DLAB.	–	–	–	–	–	–	–	–	–	–	476	–	–	–	–	
477	*Bubastia sakisi* DLAB.*	–	–	–	–	–	–	–	–	–	–	477	–	–	–	–	
478	*Bubastia saskia* DLAB.	–	–	–	–	–	–	–	–	–	–	478	–	–	–	–	
479	*Bubastia spartica* DLAB.	–	–	–	–	–	–	–	–	–	–	479	–	–	–	–	
480	*Bubastia suturalis* (FIEB.)	–	–	–	–	–	–	–	–	–	–	480	–	–	–	–	
481	*Bubastia taurica* (KUSN.)	–	–	–	–	–	–	–	–	–	–	481	–	–	–	–	

Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
Switzerland
Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.	Poland
482	*Bubastia thessalica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
483	*Conosimus coelatus* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
484	*Dalmatrium maculipes* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
485	*Dalmatrium pictifrons* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
486	*Falcidiopsis kirgisorum* KUSN.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
487	*Falcidius abruzicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
488	*Falcidius apterus* (F.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
489	*Falcidius cygnetis* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
490	*Falcidius novaki* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
491	*Falcidius oculatus* (LNV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
492	*Falcidius tcalcui* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
493	*Fieberium angulare* (FEIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
494	*Fieberium impressum* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
495	*Fieberium malagense* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
496	*Fieberium pallidellum* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
497	*Hysterella coronata* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
498	*Hysterodus bloetei* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
490	*Hysteropterum albaceticum* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
500	*Hysteropterum balearicum* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
501	*Hysteropterum gravesteini* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
502	*Hysteropterum maculifrons* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
503	*Hysteropterum melanophleps* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
504	*Hysteropterum nevadense* LNV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
505	*Hysteropterum punctulatum* (RAMB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
506	*Hysteropterum reticulatum* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
507	*Hysteropterum schaefferi* METC.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
508	"*Hysteropterum*" *algiricum* (LUC.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
509	"*Hysteropterum*" *nervosum* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
510	"*Hysteropterum*" *phaeophleps* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
511	"*Hysteropterum*" *pulchellum* IV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
512	"*Hysteropterum*" *pygmaeum* VILB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
513	"*Hysteropterum*" *subangulare* R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
514	*Issus analis* BR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
515	*Issus cinereus* (OL.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
516	*Issus coleoptratus* (F.)*	–	–	–	–	–	–	–	●	●	–	●	–	●	–	●
517	*Issus fissala* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
518	*Issus lauri* AHR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
519	*Issus muscaeformis* (SCHRK.)	●	●	–	–	–	–	–	–	–	●	●	–	–	●	–
520	*Issus novaki* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
521	*Kervillea placophora* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
522	*Latematium graecicum* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
523	*Latematium latifrons* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
524	*Latilica emeljanovi* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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525	*Latilica penelopae* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
526	*Latilica tendinosa* (SPIN.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
527	*Latissus dilatatus* (FOURCR.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
528	*Mycterodus carpathicus* LOGV.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
529	*Mycterodus confusus* STÅL*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
530	*Mycterodus cuniceps* MEL.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
531	*Mycterodus drosopoulosi* DLAB.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
532	*Mycterodus etruscus* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
533	*Mycterodus immaculatus* (F.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
534	*Mycterodus intricatus* STÅL*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
535	*Mycterodus kobachidzei* (DLAB.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
536	*Mycterodus morulus* LOGV.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
537	*Mycterodus mutuus* LOGV.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
538	*Mycterodus nasutus* (H.-S.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
539	*Mycterodus orthocephalus* FERR.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
540	*Mycterodus ovifrons* PUT.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
541	*Mycterodus pallens* STÅL	–	–	–	–	–	–	–	–	–	–		–	–	–	–
542	*Mycterodus rhynchophysus* LOGV.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
543	*Mycterodus sarmaticus* LOGV.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
544	*Mycterodus serbicus* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
545	*Mycterodus sidorskii* (LOGV.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
546	*Mycterodus sulcatus* FIEB.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
547	*Mycterodus wittmeri* DLAB.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
548	*Ordalonema faciepilosa* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
549	*Pseudohemisphaerius piceus* (PUT.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
550	*Quadrastylum conspurcatum* (SPIN.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
551	*Quadrastylum insulanum* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
552	*Quadrastylum scoleogramma* (FIEB.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
553	*Quadrastylum tekirdagicum* DLAB.*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
554	*Rhissolepus aspinosus* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
555	*Rhissolepus ergenensis* (BECK.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
556	*Scorlupella discolor* (GERM.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–
557	*Scorlupella medea* LOGV.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
558	*Scorlupella montana* (BECK.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
559	*Sphenidius horvathi* SOÓS	–	–	–	–	–	–	–	–	–	–		–	–	–	–
560	*Tshurtshurnella armatissima* (LNV.)	–	–	–	–	–	–	–	–	–	–		–	–	–	–
561	*Tshurtshurnella eugeniae* KUSN.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
562	*Tshurtshurnella moreana* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
563	*Tshurtshurnella peloponica* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
564	*Tshurtshurnella pythia* DLAB.	–	–	–	–	–	–	–	–	–	–		–	–	–	–
565	*Tshurtshurnella zelleri* (KBM.)*	–	–	–	–	–	–	–	–	–	–		–	–	–	–

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	Flatidae																	
566	*Cyphopterum adscendens* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	566	–	–	–	–	
567	*Cyphopterum difforme* (SPIN.)	–	–	–	–	–	–	–	–	–	–	–	567	–	–	–	–	
568	*Cyphopterum incertum* LDB.	–	–	–	–	–	–	–	–	–	–	–	568	–	–	–	–	
569	*Metcalfa pruinosa* (SAY)*	–	–	–	–	–	–	–	–	–	–	–	569	–	–	–	–	
570	*Phantia subquadrata* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	570	–	▲	–	–	●
	Ricaniidae																	
571	*Ricania hedenborgi* STÅL*	–	–	–	–	–	–	–	–	–	–	–	571	–	–	–	–	
572	*Ricania japonica* MEL.*	–	–	–	–	–	–	–	–	–	–	–	572	–	–	–	–	
	Cicadidae																	
573	*Aestuansella aestuans* (F.)*	–	–	–	–	–	–	–	–	–	–	–	573	–	–	–	–	
574a	*Cicada barbara* (STÅL)*	–	–	–	–	–	–	–	–	–	–	–	574a	–	–	–	–	
574b	*Cicada barbara lusitanica* BOUL.	–	–	–	–	–	–	–	–	–	–	–	574b	–	–	–	–	
575	*Cicada orni* L.	–	–	–	–	–	–	–	–	–	–	–	575	–	–	–	–	●
576	*Cicadatra alhageos* (KOL.)*	–	–	–	–	–	–	–	–	–	–	–	576	–	–	–	–	
577	*Cicadatra atra* (OL.)*	–	–	–	–	–	–	–	–	–	–	–	577	–	–	–	–	○
578	*Cicadatra concinna* (GERM.)*	–	–	–	–	–	–	–	–	–	–	–	578	–	–	–	–	
579	*Cicadatra hyalina* (F.)	–	–	–	–	–	–	–	–	–	–	–	579	–	–	–	–	
580	*Cicadatra persica* KIRK.*	–	–	–	–	–	–	–	–	–	–	–	580	–	–	–	–	
581	*Cicadetta albipennis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	581	–	–	–	–	
582	*Cicadetta brullei* FIEB.	–	–	–	–	–	–	–	–	–	–	–	582	–	–	–	–	
583	*Cicadetta caucasica* (KOL.)*	–	–	–	–	–	–	–	–	–	–	–	583	–	–	–	–	
584	*Cicadetta dimissa* (HAG.)	–	–	–	–	–	–	–	–	–	–	–	584	–	–	–	–	
585	*Cicadetta dubia* (RAMB.)	–	–	–	–	–	–	–	–	–	–	–	585	–	–	–	–	
586	*Cicadetta fangoana* BOUL.*	–	–	–	–	–	–	–	–	–	–	–	586	–	–	–	–	
587	*Cicadetta flaveola* (BR.)	–	–	–	–	–	–	–	–	–	–	–	587	–	–	–	–	
588	*Cicadetta lobulata* FIEB.	–	–	–	–	–	–	–	–	–	–	–	588	–	–	–	–	
589	*Cicadetta mediterranea* FIEB.	–	–	–	–	–	–	–	–	–	–	–	589	–	?	–	–	
590	*Cicadetta montana* (SCOP.)*	●	●	●	●	–	–	–	–	●	–	–	590	●	●	●	●	●
591	*Cicadetta podolica* (EICHW.)*	–	–	–	–	–	–	–	–	–	–	–	591	–	–	–	●	
592	*Cicadetta pygmea* (OL.)*	–	–	–	–	–	–	–	–	–	–	–	592	–	–	–	–	
593	*Cicadetta transylvanica* FIEB.	–	–	–	–	–	–	–	–	–	–	–	593	–	●	–	–	
594	*Cicadivetta tibialis* (PANZ.)	–	–	–	–	–	–	–	–	–	–	–	594	–	●	●	–	●
595	*Euryphara cantans* (F.)*	–	–	–	–	–	–	–	–	–	–	–	595	–	–	–	–	
596	*Euryphara contentei* BOUL.	–	–	–	–	–	–	–	–	–	–	–	596	–	–	–	–	
597	*Euryphara undulata* (WALTL)	–	–	–	–	–	–	–	–	–	–	–	597	–	–	–	–	
598	*Hilaphura varipes* (WALTL)*	–	–	–	–	–	–	–	–	–	–	–	598	–	–	–	–	
599	*Lyristes plebejus* (SCOP.)*	–	–	–	–	–	–	–	–	–	–	–	599	–	●	–	●	●
600	*Melampsalta albeola* (EVSM.)	–	–	–	–	–	–	–	–	–	–	–	600	–	–	–	–	
601	*Pagiphora annulata* (BR.)	–	–	–	–	–	–	–	–	–	–	–	601	–	–	–	–	●

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669	*Hephathus nanus* (H.-S.)	–	–	●	●	●	●	●	–	●	–	●	669	–	▲	●
670	*Hephathus unicolor* (LDB.)*	–	–	–	–	–	–	–	–	–	–	–	670	–	–	–
671	*Macropsidius abrotani* EM.*	–	–	–	–	–	–	–	–	–	–	–	671	–	–	–
672	*Macropsidius araxes* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	672	–	–	–
673	*Macropsidius calaber* DLAB.	–	–	–	–	–	–	–	–	–	–	–	673	–	–	–
674	*Macropsidius chazarianus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	674	–	–	–
675	*Macropsidius dispar* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	675	–	–	–
676	*Macropsidius friesei* DLAB.	–	–	–	–	–	–	–	–	–	–	–	676	–	–	–
677	*Macropsidius gravesteinicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	677	–	–	–
678	*Macropsidius involutus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	678	–	–	–
679	*Macropsidius parvus* RIB.	–	–	–	–	–	–	–	–	–	–	–	679	–	–	–
680	*Macropsidius sahlbergi* (FL.)	–	–	–	–	●	▲	●	–	–	–	–	680	–	–	●
681	*Macropsidius serratus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	681	–	–	–
682	*Macropsis acrotirica* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	682	–	–	–
683	*Macropsis brabantica* WAGN.	–	–	–	–	–	–	–	–	–	–	▲	683	–	–	–
684	*Macropsis cerea* (GERM.)*	●	●	●	●	●	●	●	●	●	●	●	684	●	●	●
685	*Macropsis elaeagni* EM.*	–	–	–	–	–	–	–	–	–	–	–	685	–	–	–
686	*Macropsis fuscinervis* (BOH.)	●	▲	●	●	●	●	●	–	●	●	●	686	●	●	●
687	*Macropsis fuscula* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	687	●	●	●
688	*Macropsis glandacea* (FIEB.)	●	–	–	–	–	–	–	–	●	–	●	688	●	●	●
689	*Macropsis graminea* (F.)	●	●	–	–	–	–	–	–	●	–	●	689	–	●	●
690	*Macropsis gravesteini* WAGN.	–	–	–	–	–	–	–	–	–	–	▲	690	–	–	●
691	*Macropsis harrisoni* WAGN.	–	–	–	–	–	–	–	–	▲	–	–	691	–	–	–
692	*Macropsis haupti* WAGN.	–	–	–	–	–	–	–	–	–	–	–	692	–	■	▲
693	*Macropsis heracleionica* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	693	–	–	–
694a	*Macropsis impura* (BOH.)	●	▲	●	–	●	●	●	●	●	●	●	694a	●	●	●
694b	*Macropsis impura cencovica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	694b	–	–	–
695	*Macropsis infuscata* (J. SHLB.)	●	●	■	■	●	●	●	–	●	●	●	695	●	●	●
696	*Macropsis marginata* (H.-S.)	–	–	–	–	●	●	●	–	●	–	●	696	●	▲	●
697	*Macropsis megerlei* (FIEB.)*	●	–	–	–	–	–	–	–	–	–	●	697	–	●	●
698	*Macropsis mendax* (FIEB.)	–	–	–	–	–	–	●	–	●	–	–	698	●	●	●
699	*Macropsis mulsanti* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	699	–	–	–
700	*Macropsis najas* NAST	–	–	–	–	–	–	–	–	–	–	–	700	–	–	–
701	*Macropsis notata* (PROH.)	–	–	–	–	–	–	–	–	–	–	●	701	●	●	●
702	*Macropsis ocellata* PROV.*	–	–	–	–	●	●	●	–	●	–	●	702	●	●	●
703	*Macropsis prasina* (BOH.)	●	▲	–	●	●	●	●	○	●	●	●	703	●	●	●
704	*Macropsis scotti* EDW.	–	–	–	–	–	–	–	●	▲	–	●	704	–	○	–
705	*Macropsis scutellata* (BOH.)	–	▲	–	●	–	●	–	●	●	●	●	705	●	●	●
706	*Macropsis verbae* AN., ZHILC.	–	–	–	–	–	–	–	–	–	–	–	706	–	–	–
707	*Macropsis vestita* RIB.	–	–	–	–	–	–	–	–	–	–	–	707	–	–	–
708	*Macropsis vicina* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	708	–	–	–
709	*Macropsis viridinervis* WAGN.	–	–	–	–	–	–	–	–	–	–	●	709	–	▲	■
710	*Oncopsis alni* (SCHRK.)	●	●	●	●	●	●	●	●	●	●	●	710	●	▲	●

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711	*Oncopsis appendiculata* WAGN.	–	●	●	/	–	●	●	–	–	/	■	711	●	▲	■	■
712	*Oncopsis avellanae* EDW.	–	–	–	–	–	–	–	–	▲	/	●	712	–	–	–	–
713	*Oncopsis carpini* (J. SHLB.)	–	▲	–	–	–	–	●	–	●	●	●	713	●	●	●	●
714	*Oncopsis flavicollis* (L.)	●	▲	●	●	●	●	●	●	●	●	●	714	●	●	●	●
715	*Oncopsis planiscuta* (THOMS.)	●	▲	●	●	–	–	–	–	–	/	●	715	–	–	–	–
716	*Oncopsis subangulata* (J. SHLB.)	●	●	▲	●	●	●	●	–	●	●	●	716	●	●	●	●
717	*Oncopsis tristis* (ZETT.)*	●	●	●	●	●	●	●	●	●	●	●	717	–	●	●	●
718	*Pediopsis tiliae* (GERM.)	●	●	●	●	–	●	–	–	●	●	●	718	●	■	●	●
	Agalliinae																
719	*Agallia brachyptera* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	719	●	●	●	●
720	*Agallia carpathica* MEL.	–	–	–	–	–	–	–	–	–	/	●	720	–	–	–	●
721	*Agallia consobrina* CURT.	–	●	–	–	–	–	–	–	▲	●	●	721	●	●	●	●
722	*Agallia limbata* KBM.	–	–	–	–	–	–	–	–	–	–	–	722	–	–	–	–
723	*Agallia linnavuorii* QUART.	–	–	–	–	–	–	–	–	–	–	–	723	–	–	–	–
724	*Agallia minuta* MEL.	–	–	–	–	–	–	–	–	–	–	–	724	–	–	–	–
725	*Agallia pyreneica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	725	–	–	–	–
726	*Agallia xavieri* LDB.	–	–	–	–	–	–	–	–	–	–	–	726	–	–	–	–
727	"*Agallia*" *albovenosa* FIEB.	–	–	–	–	–	–	–	–	–	–	–	727	–	–	–	–
728	"*Agallia*" *aliena* FIEB.	–	–	–	–	–	–	–	–	–	–	–	728	–	–	–	–
729	"*Agallia*" *hispanica* HORV.	–	–	–	–	–	–	–	–	–	–	–	729	–	–	–	–
730	"*Agallia*" *obsoleta* FIEB.	–	–	–	–	–	–	–	–	–	–	–	730	–	–	–	–
731	*Anaceratagallia aciculata* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	731	–	–	–	–
732	*Anaceratagallia austriaca* WAGN.	–	–	–	–	–	–	–	–	–	–	–	732	–	●	–	–
733	*Anaceratagallia camphorosmatis* (EM.)*	–	–	–	–	–	–	–	–	–	–	–	733	–	–	–	–
734	*Anaceratagallia estonica* VILB.	–	–	–	–	▲	–	–	–	–	–	–	734	–	–	–	–
735	*Anaceratagallia frisia* (WAGN.)*	–	–	–	–	–	–	–	–	–	–	●	735	–	▲	●	–
736	*Anaceratagallia harrarensis* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	736	–	–	–	–
737a	*Anaceratagallia laevis* (RIB.)*	–	–	–	–	–	–	–	–	●	–	–	737a	–	–	–	–
737b	*Anaceratagallia laevis acuteangulata* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	737b	–	–	–	–
738	*Anaceratagallia lithuanica* VILB.	–	–	–	–	–	–	▲	–	–	–	–	738	–	–	–	–
739	*Anaceratagallia perarmata* DLAB.	–	–	–	–	–	–	–	–	–	–	–	739	–	–	–	–
740	*Anaceratagallia ribauti* (OSS.)	●	●	●	–	●	●	●	–	●	●	●	740	●	●	●	●
741	*Anaceratagallia uncigera* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	741	–	–	–	–
742	*Anaceratagallia venosa* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	742	●	●	●	●
743	*Austroagallia avicula* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	743	–	–	–	–
744	*Austroagallia sinuata* (M., R.)	–	–	–	–	–	–	–	–	●	–	–	744	–	–	–	–
745	*Dryodurgades antoniae* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	745	–	–	–	–
746	*Dryodurgades dlabolai* WAGN.	–	–	–	–	–	–	–	–	–	–	–	746	–	–	–	–
747	*Dryodurgades reticulatus* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	747	–	▲	–	–
748	*Dryodurgades ribauti* WAGN.	–	–	–	–	–	–	–	–	–	–	–	748	–	–	–	–
749	*Dryodurgades similis* WAGN.	–	–	–	–	–	–	–	–	–	–	–	749	–	–	–	–
750	*Melicharella decora* LDB.*	–	–	–	–	–	–	–	–	–	–	–	750	–	–	–	–

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751	*Platyproctus tessellatus* LDB.*	–	–	–	–	–	–	–	–	–	–	–	751	–	–	–
752	*Symphypyga obsoleta* HPT.*	–	–	–	–	–	–	–	–	–	–	–	752	–	–	–
753	*Symphypyga repetekia* KUSN.*	–	–	–	–	–	–	–	–	–	–	–	753	–	–	–
	Idiocerinae															
754	*Acericerus heydenii* (KBM.)	–	–	–	–	–	–	–	–	–	○	●	754	–	▲	●
755	*Acericerus rotundifrons* (KBM.)	–	–	–	–	–	–	–	–	–	–	●	755	●	▲	●
756	*Acericerus vittifrons* (KBM.)	–	–	–	–	–	–	–	–	●	–	●	756	–	▲	●
757	*Balcanocerus balcanicus* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	757	–	–	–
758	*Balcanocerus brusinae* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	758	–	–	–
759	*Balcanocerus larvatus* (H.-S.)	–	–	–	–	–	–	–	–	–	●	–	759	●	▲	●
760	*Balcanocerus pruni* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	760	–	–	–
761	*Bugraia ocularis* (M., R.)*	–	–	–	–	–	–	–	–	–	–	–	761	–	–	–
762	*Idiocerus herrichii* (KBM.)	●	●	●	●	–	–	–	–	●	–	○	762	●	■	●
763	*Idiocerus humilis* HORV.	–	–	–	–	–	–	–	–	–	–	–	763	–	–	–
764	*Idiocerus lituratus* (FALL.)*	●	▲	●	●	●	●	●	●	●	●	●	764	●	●	●
765	*Idiocerus similis* KBM.	–	–	–	–	–	–	●	–	●	–	●	765	●	▲	●
766	*Idiocerus stigmaticalis* LEW.*	●	●	●	–	●	●	●	–	▲	●	●	766	●	●	●
767	*Idiocerus vicinus* MEL.	–	–	–	–	–	–	–	–	–	–	●	767	–	–	–
768	"*Idiocerus*" *aaliensis* STRAND*	▲	–	–	–	–	–	–	–	–	–	●	768	–	–	–
769	"*Idiocerus*" *affinis* FL.	–	–	–	–	–	–	–	–	–	–	–	769	–	–	–
770	"*Idiocerus*" *lambertiei* MEL.	–	–	–	–	–	–	–	–	–	–	–	770	–	–	–
771	"*Idiocerus*" *maculicollis* CURT.*	–	–	–	–	–	–	–	–	▲	–	–	771	–	–	–
772	"*Idiocerus*" *salgiris* KUSN.	–	–	–	–	–	–	–	–	–	–	–	772	–	–	–
773	*Metidiocerus crassipes* (J. SHLB.)	–	●	–	▲	–	–	–	–	–	–	–	773	–	–	–
774	*Metidiocerus elegans* (FL.)	●	●	●	●	●	▲	●	–	●	●	●	774	●	●	●
775	*Populicerus albicans* (KBM.)	–	●	–	–	–	●	–	●	●	●	●	775	–	■	●
776	*Populicerus confusus* (FL.)	●	●	●	●	●	▲	●	●	●	●	●	776	●	●	●
777	*Populicerus fulgidus* (F.)	–	–	–	–	–	○	●	–	▲	–	●	777	–	●	●
778	*Populicerus laminatus* (FL.)	●	●	●	●	–	▲	–	–	●	●	●	778	●	●	●
779	*Populicerus nitidissimus* (H.-S.)	●	●	●	○	–	–	–	–	●	–	●	779	●	▲	●
780	*Populicerus populi* (L.)	●	▲	●	●	●	●	●	–	●	●	●	780	●	●	●
781	*Rhytidodus caspicus* AN.	–	–	–	–	–	–	–	–	–	–	–	781	–	–	–
782	*Rhytidodus decimusquartus* (SCHRK.)*	–	●	–	–	–	–	●	–	●	–	●	782	●	●	●
783	*Rhytidodus nobilis* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	783	–	–	–
784	*Rhytidodus wagneri* DLAB.	–	–	–	–	–	–	–	–	–	–	–	784	–	–	–
785	*Sahlbergotettix salicicola* (FL.)	–	–	●	–	▲	–	–	–	–	–	–	785	–	–	–
786	*Stenidiocerus poecilus* (H.-S.)	●	●	●	–	–	●	●	–	●	–	–	786	●	▲	●
787	*Sulamicerus stali* (FIEB.)*	–	–	–	–	–	–	–	–	–	–	–	787	–	–	–
788	*Tremulicerus distinguendus* (KBM.)	–	–	–	–	–	–	–	–	●	●	●	788	●	●	●
789	*Tremulicerus dimidiatus* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	789	–	–	–
790	*Tremulicerus fasciatus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	790	○	●	–
791	*Tremulicerus fuchsi* (KBM.)	–	–	–	–	–	–	–	–	–	–	–	791	–	–	–

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792	*Tremulicerus impressifrons* (KBM.)	–	–	–	–	–	–	–	–	–	–	●	792	●
793	*Tremulicerus mesopyrrhus* (KBM.)*	–	–	–	–	–	–	–	–	–	–	●	793	–
794	*Tremulicerus rutilans* (KBM.)	–	–	–	–	–	–	–	–	●	–	●	794	●
795	*Tremulicerus tremulae* (ESTL.)	●	▲	●	●	–	●	●	–	●	●	●	795	–
796	*Tremulicerus vitreus* (F.)	–	–	–	–	–	○	–	–	●	●	●	796	●
797	*Viridicerus ustulatus* (M., R.)	–	–	–	–	–	–	–	–	–	–	●	797	●
	Iassinae													
798	*Batracomorphus allionii* (TURT.)	–	–	●	●	–	●	●	–	–	●	●	798	●
799	*Batracomorphus desertorum* KUSN.	–	–	–	–	–	–	–	–	–	–	●	799	–
800	*Batracomorphus irroratus* LEW.	–	–	–	–	–	–	●	–	▲	–	●	800	●
801	*Batracomorphus viridulus* (MEL.)*	–	–	–	–	–	–	–	–	–	–	●	801	–
802	*Iassus lanio* (L.)	●	▲	●	●	●	●	●	●	●	●	●	802	●
803	*Iassus mirabilis* OROSZ	–	–	–	–	–	–	–	–	–	–	●	803	–
804	*Iassus scutellaris* (FIEB.)	–	–	–	–	–	–	–	–	–	–	●	804	–
	Penthimiinae													
805	*Penthimia nigra* (GOEZE)*	–	–	–	–	–	?	–	–	–	–	●	805	●
	Dorycephalinae													
806	*Cephalius frontalis* SIGN.*	–	–	–	–	–	–	–	–	–	–	●	806	–
807	*Dorycephalus baeri* KOUCH.	–	–	–	–	–	–	–	–	–	–	●	807	–
808	*Eupelix cuspidata* (F.)	●	●	●	●	●	●	●	●	▲	●	●	808	●
809	*Paradorydium paradoxum* (H.-S.)*	–	–	–	–	–	–	–	–	–	–	●	809	–
	Hecalinae													
810	*Glossocratus foveolatus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	810	–
811	*Hecalus eximius* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	811	–
812	*Hecalus glaucescens* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	812	–
813	*Hecalus storai* (LDB.)*	–	–	–	–	–	–	–	–	–	–	–	813	–
	Aphrodinae													
814	*Anoscopus albifrons* (L.)*	●	●	●	●	–	●	–	●	●	●	●	814	●
815	*Anoscopus albiger* (GERM.)	–	–	–	–	●	●	–	–	●	●	●	815	–
816	*Anoscopus assimilis* (SIGN.)	–	–	–	–	–	–	–	–	–	–	–	816	–
817	*Anoscopus crassus* (SÁR.)*	–	–	–	–	–	–	–	–	–	–	–	817	–
818	*Anoscopus duffieldi* (LE Q.)	–	–	–	–	–	–	–	–	▲	–	–	818	–
819	*Anoscopus flavostriatus* (DON.)	●	●	●	●	●	●	●	●	▲	●	●	819	●
820	*Anoscopus histrionicus* (F.)	●	●	●	●	●	○	●	●	●	●	●	820	●
821	*Anoscopus limicola* (EDW.)	–	●	–	–	–	–	–	●	▲	–	●	821	–
822	*Anoscopus serratulae* (F.)	–	●	–	–	●	●	●	–	▲	●	●	822	–
823	*Aphrodes aestuarina* (EDW.)	–	–	–	–	–	–	–	–	▲	–	–	823	–
824	*Aphrodes astrachanica* EM.	–	–	–	–	–	–	–	–	–	–	–	824	–

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825	*Aphrodes bicincta* (SCHRK.)*	●	◐	–	○	◐	●	◐	○	◐	◐	◐	○	◐	◐
826	*Aphrodes bolivari* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
827	*Aphrodes carinata* (STÅL)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
828	*Aphrodes makarovi* ZACHV.	●	◐	●	●	◐	–	◐	–	◐	◐	–	–	◐	◐
829	*Aphrodes pulchra* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
830	*Aphrodes samurica* TSCHM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
831	*Aphrodes siracusae* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
832	*Planaphrodes angulaticeps* (EM.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
833	*Planaphrodes bifasciata* (L.)	●	▲	●	●	◐	●	◐	◐	◐	◐	◐	●	◐	◐
834	*Planaphrodes dobrogica* (CANT.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
835	*Planaphrodes elongata* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
836	*Planaphrodes furcillata* (SÁR.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
837	*Planaphrodes laeva* (R.)*	●	◐	●	●	◐	●	◐	–	◐	◐	◐	●	◐	◐
838	*Planaphrodes lusitanica* (RODR.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
839	*Planaphrodes modica* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
840	*Planaphrodes monticola* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
841	*Planaphrodes nigrita* (KBM.)	–	●	●	–	–	○	●	–	–	–	–	●	●	●
842	*Planaphrodes uisamiana* (LOGV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
843	*Planaphrodes vallicola* (LOGV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
844	*Stroggylocephalus agrestis* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
845	*Stroggylocephalus livens* (ZETT.)	●	▲	●	●	●	●	●	–	●	●	●	●	●	●
	Stegelytrinae														
846	*Stegelytra alticeps* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
847	*Stegelytra bolivari* SIGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
848	*Stegelytra gavoyi* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
849	*Stegelytra putoni* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	Cicadellinae														
850	*Bathysmatophorus reuteri* J. SHLB.	–	●	●	▲	–	–	–	–	–	–	–	–	–	–
851	*Cicadella lasiocarpae* OSS.	–	▲	◐	–	–	–	–	–	–	◐	–	–	–	–
852	*Cicadella viridis* (L.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
853	*Errhomenus brachypterus* FIEB.*	–	–	–	–	–	–	–	–	–	–	◐	◐	■	◐
854	*Evacanthus acuminatus* (F.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
855	*Evacanthus interruptus* (L.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
856	*Evacanthus rostagnoi* (PICCO)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
857	*Graphocephala fennahi* YOUNG*	–	–	–	–	–	–	–	–	■	–	◐	–	–	–
	Typhlocybinae														
	Alebrini														
858	*Alebra albostriella* (FALL.)	●	▲	–	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
859	*Alebra coryli* LE Q.	–	–	–	–	–	–	–	–	▲	–	■	–	–	–

▲ Holotype or lectotype
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● Reliable data
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? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
825	*Aphrodes bicincta* (SCHRK.)*	●	◐	–	○	◐	●	◐	○	◐	◐	◐	○	◐	◐
826	*Aphrodes bolivari* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
827	*Aphrodes carinata* (STÅL)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
828	*Aphrodes makarovi* ZACHV.	●	◐	●	●	◐	–	◐	–	◐	◐	–	–	◐	◐
829	*Aphrodes pulchra* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
830	*Aphrodes samurica* TSCHM.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
831	*Aphrodes siracusae* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
832	*Planaphrodes angulaticeps* (EM.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
833	*Planaphrodes bifasciata* (L.)	●	▲	●	●	◐	●	◐	◐	◐	◐	◐	●	◐	◐
834	*Planaphrodes dobrogica* (CANT.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
835	*Planaphrodes elongata* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
836	*Planaphrodes furcillata* (SÁR.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
837	*Planaphrodes laeva* (R.)*	●	◐	●	●	◐	●	◐	–	◐	◐	◐	●	◐	◐
838	*Planaphrodes lusitanica* (RODR.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
839	*Planaphrodes modica* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
840	*Planaphrodes monticola* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
841	*Planaphrodes nigrita* (KBM.)	–	●	●	–	–	○	●	–	–	–	–	●	●	●
842	*Planaphrodes uisamiana* (LOGV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
843	*Planaphrodes vallicola* (LOGV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
844	*Stroggylocephalus agrestis* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
845	*Stroggylocephalus livens* (ZETT.)	●	▲	●	●	●	●	●	–	●	●	●	●	●	●
	Stegelytrinae														
846	*Stegelytra alticeps* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
847	*Stegelytra bolivari* SIGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
848	*Stegelytra gavoyi* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
849	*Stegelytra putoni* M., R.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	Cicadellinae														
850	*Bathysmatophorus reuteri* J. SHLB.	–	●	●	▲	–	–	–	–	–	–	–	–	–	–
851	*Cicadella lasiocarpae* OSS.	–	▲	◐	–	–	–	–	–	–	◐	–	–	–	–
852	*Cicadella viridis* (L.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
853	*Errhomenus brachypterus* FIEB.*	–	–	–	–	–	–	–	–	–	–	◐	◐	■	◐
854	*Evacanthus acuminatus* (F.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
855	*Evacanthus interruptus* (L.)*	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
856	*Evacanthus rostagnoi* (PICCO)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
857	*Graphocephala fennahi* YOUNG*	–	–	–	–	–	–	–	–	■	–	◐	–	–	–
	Typhlocybinae														
	Alebrini														
858	*Alebra albostriella* (FALL.)	●	▲	–	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
859	*Alebra coryli* LE Q.	–	–	–	–	–	–	–	–	▲	–	■	–	–	–

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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium
860	*Alebra neglecta* WAGN.	–	–	–	–	–	–	●	–	–	–	–	–
861	*Alebra sorbi* WAGN.	–	–	–	–	●	–	–	–	–	–	–	–
862	*Alebra wahlbergi* (BOH.)	●	▲	–	–	●	●	●	–	●	●	●	●
	Dikraneurini												
863	"*Dicraneura* (*Notus*)" *festiva* R.	–	–	–	–	–	–	–	–	–	–	–	–
864	*Dikraneura aridella* (J. SHLB.)	●	●	▩	▩	–	–	–	–	–	–	–	○
865	*Dikraneura variata* HARDY	–	–	●	●	●	●	●	–	▲	●	●	●
866	*Emelyanoviana contraria* (RIB.)	–	–	–	–	–	–	–	–	●	–	–	–
867	*Emelyanoviana mollicula* (BOH.)	●	▲	●	–	●	●	●	●	●	●	●	●
868	*Erythria alpina* (VID.)	–	–	–	–	–	–	–	–	–	–	–	–
869	*Erythria aureola* (FALL.)	●	▲	●	●	●	●	●	–	●	●	●	●
870	*Erythria cisalpina* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–
871	*Erythria ferrarii* (PUT.)*	–	–	–	–	–	–	–	–	–	–	–	–
872	*Erythria hispanica* DLAB., JANK.	–	–	–	–	–	–	–	–	–	–	–	–
873	*Erythria jankovici* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–
874	*Erythria manderstjernii* (KBM.)	–	–	–	–	–	–	–	–	–	–	–	–
875	*Erythria montandoni* PUT.	–	–	–	–	–	–	–	–	–	–	–	–
876	*Erythria pedemontana* VID.	–	–	–	–	–	–	–	–	–	–	–	–
877	*Erythria seclusa* HORV.	–	–	–	–	–	–	–	–	–	–	–	–
878	*Forcipata citrinella* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	●
879	*Forcipata flava* VID.	–	–	–	–	–	–	–	–	–	–	–	–
880	*Forcipata forcipata* (FL.)	●	●	●	–	●	▲	●	–	●	●	●	●
881	*Forcipata major* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–
882	*Forcipata obtusa* VID.	–	–	–	–	–	–	–	–	–	–	–	–
883	*Liguropia juniperi* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–
884	*Micantulina micantula* (ZETT.)	▲	●	●	●	–	–	–	–	–	–	–	–
885	*Micantulina pseudomicantula* (KNIGHT)	–	–	▲	–	–	–	●	–	–	–	–	–
886	*Micantulina stigmatipennis* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	–
887	*Micantulina teucrii* (CER.)	–	–	–	–	–	–	–	–	–	–	–	–
888	*Notus flavipennis* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	●
889	*Notus italicus* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–
890	"*Notus*" *genalis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–
891	"*Notus pavesii*" CARL.	–	–	–	–	–	–	–	–	–	–	–	–
892	*Wagneriala franzi* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–
893	*Wagneriala incisa* (THEN)	–	●	–	–	–	–	–	–	–	–	–	–
894	*Wagneriala minima* (J. SHLB.)	●	▲	●	–	●	●	●	–	–	●	–	–
895	*Wagneriala palustris* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–
896	*Wagneriala sinuata* (THEN)	–	–	–	–	–	–	–	–	–	–	–	–
	Empoascini												
897	*Austroasca pontica* KIR.	–	–	–	–	–	–	–	–	–	–	–	–
898	*Austroasca vittata* (LETH.)	–	–	–	–	–	●	–	–	●	–	–	–

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? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany
899	*Chlorita akdzhusani* (ZACHV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
900	*Chlorita alticola* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
901	*Chlorita antoniana* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
902	*Chlorita arenicola* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
903	*Chlorita beieri* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
904	*Chlorita caspica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
905	*Chlorita dumosa* (RIB.)	–	●	●	–	●	●	●	–	–	–	–	–	●
906	*Chlorita forcipigera* KIR.*	–	–	–	–	–	–	–	–	–	–	–	–	–
907	*Chlorita helichrysi* VID.	–	–	–	–	–	–	–	–	–	–	–	–	–
908	*Chlorita hungarica* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
909	*Chlorita korovini* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
910	*Chlorita krasheninnikovi* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	–	–
911	*Chlorita lanceolata* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
912	*Chlorita maritima* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
913	*Chlorita mendax* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
914	*Chlorita multinervia* VID.	–	–	–	–	–	–	–	–	–	–	–	–	–
915	*Chlorita nervosa* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
916	*Chlorita orientalis* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
917	*Chlorita paolii* (OSS.)	–	–	●	●	●	●	●	–	–	–	●	–	●
918	*Chlorita prasina* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–
919	*Chlorita pusilla* MATS.	–	–	–	–	–	–	–	–	–	–	–	–	–
920	*Chlorita santolinae* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
921	*Chlorita subulata* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
922	*Chlorita szelenica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
923	*Chlorita tamaninii* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–
924	*Chlorita tarragonica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
925	*Chlorita tessellata* LETH.*	–	–	–	–	–	–	–	–	–	–	–	–	–
926	*Chlorita thracia* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
927	*Chlorita viridula* (FALL.)	●	▲	●	○	●	●	–	–	●	●	–	○	○
928	"*Chlorita*" *molops* LETH.	–	–	–	–	–	–	–	–	–	–	–	–	–
929	"*Chlorita*" *punctum* LETH.	–	–	–	–	–	–	–	–	–	–	–	–	–
930	"*Chlorita*" *validinervis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–
931	*Chloroasca chloris* AN.	–	–	–	–	–	–	–	–	–	–	–	–	–
932	*Empoasca affinis* NAST	–	–	–	–	–	–	–	–	–	–	–	–	●
933	*Empoasca alsiosa* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
934	*Empoasca apicalis* (FL.)	–	–	●	●	●	▲	–	–	–	–	○	–	–
935	*Empoasca dealbata* CER.*	–	–	–	–	–	–	–	–	–	–	–	–	–
936	*Empoasca decedens* PAOLI*	–	–	–	–	–	–	–	–	–	–	–	–	–
937a	*Empoasca decipiens* PAOLI*	●	–	–	–	–	●	●	●	●	●	●	–	●
937b	*Empoasca decipiens minutissima* VILB.	–	–	–	–	–	–	–	–	–	–	–	–	–
938	*Empoasca kontkaneni* OSS.	●	●	▲	–	●	●	–	–	–	–	–	–	–
939	*Empoasca ossiannilssoni* NUORT.	–	▲	●	–	–	●	–	–	–	–	–	–	–
940	*Empoasca pteridis* (DHLB.)*	●	▲	●	●	●	●	●	–	●	●	●	●	●

Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
Switzerland
Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
941	*Empoasca punjabensis* S.-P.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
942	*Empoasca serrata* VILB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
943	*Empoasca vitis* (GÖTHE)*	●	●	●	●	●	●	●	●	●	●	●	–	●	●
944	*Jacobiasca lybica* (BG., ZAN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
945	*Kyboasca bipunctata* (OSH.)*	–	–	●	–	–	–	–	–	●	–	●	–	●	●
946	*Kyboasca zachvatkini* AN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
947	*Kybos abstrusus* (LNV.)	–	●	▲	–	–	–	●	–	–	–	–	–	●	–
948	*Kybos aetnicola* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
949	*Kybos austriacus* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
950	*Kybos butleri* (EDW.)*	●	●	●	●	●	●	●	–	▲	●	●	●	●	●
951	*Kybos calyculus* (CER.)*	–	–	–	–	–	–	–	–	●	–	–	–	–	–
952	*Kybos candelabricus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
953	*Kybos digitatus* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
954	*Kybos ivanovi* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
955	*Kybos limpidus* (WAGN.)	–	–	–	–	–	○	○	–	–	–	●	–	▲	■
956	*Kybos lindbergi* (LNV.)	●	●	▲	–	●	●	–	–	–	–	●	–	–	●
957	*Kybos ludus* (DAV., DEL.)*	●	●	–	–	–	–	–	●	●	–	●	–	●	●
958	*Kybos mesasiaticus* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
959	*Kybos mucronatus* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
960	*Kybos oshanini* ZACHV.	–	–	–	–	–	○	○	–	–	–	●	–	–	–
961	*Kybos perplexus* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	●	–	–
962	*Kybos populi* (EDW.)	●	●	●	–	●	●	–	–	▲	●	●	●	●	●
963	*Kybos rufescens* MEL.	–	●	–	–	–	–	–	–	●	●	●	●	▲	●
964	*Kybos smaragdulus* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
965	*Kybos sordidulus* (OSS.)	●	▲	●	–	–	–	–	–	–	–	–	–	–	–
966	*Kybos strigilifer* (OSS.)	●	▲	●	●	●	●	–	●	●	●	–	–	●	●
967	*Kybos strobli* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–
968	*Kybos verbae* ZACHV.	–	–	–	–	–	●	–	–	–	–	–	–	–	–
969	*Kybos virgator* (RIB.)	●	●	●	–	–	●	●	–	●	●	●	■	●	●
970	*Kybos volgensis* VILB.	–	●	–	–	–	–	–	–	–	–	–	–	–	–
	Typhlocybini														
971	*Aguriahana pictilis* (STÅL)	●	▲	●	●	●	●	●	–	–	●	●	–	●	–
972	*Aguriahana stellulata* (BURM.)	●	●	●	●	–	●	●	–	●	●	●	●	●	●
973	*Dryocyba carri* (EDW.)	●	●	–	–	–	●	●	●	▲	●	●	–	●	●
974	*Edwardsiana alnicola* (EDW.)	●	●	●	–	●	●	–	–	▲	●	–	–	●	–
975	*Edwardsiana ampliata* (WAGN.)	–	–	–	–	–	●	–	–	–	–	–	–	–	–
976	*Edwardsiana avellanae* (EDW.)	●	●	–	–	●	●	●	●	▲	●	●	–	●	●
977	*Edwardsiana bergmani* (TULL.)	▲	●	●	–	●	●	–	●	●	●	●	–	●	●
978	*Edwardsiana candidula* (KBM.)	–	●	●	–	–	●	●	–	●	–	●	●	▲	●
979	*Edwardsiana crataegi* (DGL.)	●	●	●	–	–	–	–	●	▲	●	●	●	●	●
980	*Edwardsiana cretica* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
981	*Edwardsiana diversa* (EDW.)	–	–	–	–	–	–	–	–	▲	–	–	–	●	●

Denmark
Netherlands
Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
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Austria
Hungary
Ukraine
Moldavia
Romania
s. Russia
Portugal
Spain
Italy
Yugoslavia
Albania
Bulgaria
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▲ Holotype or lectotype
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium
860	*Alebra neglecta* WAGN.	–	–	–	–	–	–	●	–	–	–	–	–
861	*Alebra sorbi* WAGN.	–	–	–	–	●	–	–	–	–	–	–	–
862	*Alebra wahlbergi* (BOH.)	●	▲	–	–	●	●	●	–	●	●	●	●
	Dikraneurini												
863	"*Dicraneura* (*Notus*)" *festiva* R.	–	–	–	–	–	–	–	–	–	–	–	–
864	*Dikraneura aridella* (J. SHLB.)	●	●	▩	▩	–	–	–	–	–	–	–	○
865	*Dikraneura variata* HARDY	–	–	●	●	●	●	●	–	▲	●	●	●
866	*Emelyanoviana contraria* (RIB.)	–	–	–	–	–	–	–	–	●	–	–	–
867	*Emelyanoviana mollicula* (BOH.)	●	▲	●	–	●	●	●	●	●	●	●	●
868	*Erythria alpina* (VID.)	–	–	–	–	–	–	–	–	–	–	–	–
869	*Erythria aureola* (FALL.)	●	▲	●	●	●	●	●	–	●	●	●	●
870	*Erythria cisalpina* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–
871	*Erythria ferrarii* (PUT.)*	–	–	–	–	–	–	–	–	–	–	–	–
872	*Erythria hispanica* DLAB., JANK.	–	–	–	–	–	–	–	–	–	–	–	–
873	*Erythria jankovici* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–
874	*Erythria manderstjernii* (KBM.)	–	–	–	–	–	–	–	–	–	–	–	–
875	*Erythria montandoni* PUT.	–	–	–	–	–	–	–	–	–	–	–	–
876	*Erythria pedemontana* VID.	–	–	–	–	–	–	–	–	–	–	–	–
877	*Erythria seclusa* HORV.	–	–	–	–	–	–	–	–	–	–	–	–
878	*Forcipata citrinella* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	●
879	*Forcipata flava* VID.	–	–	–	–	–	–	–	–	–	–	–	–
880	*Forcipata forcipata* (FL.)	●	●	●	–	●	▲	●	–	●	●	●	●
881	*Forcipata major* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–
882	*Forcipata obtusa* VID.	–	–	–	–	–	–	–	–	–	–	–	–
883	*Liguropia juniperi* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–
884	*Micantulina micantula* (ZETT.)	▲	●	●	●	–	–	–	–	–	–	–	–
885	*Micantulina pseudomicantula* (KNIGHT)	–	–	▲	–	–	–	●	–	–	–	–	–
886	*Micantulina stigmatipennis* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	–
887	*Micantulina teucrii* (CER.)	–	–	–	–	–	–	–	–	–	–	–	–
888	*Notus flavipennis* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	●
889	*Notus italicus* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–
890	"*Notus*" *genalis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–
891	"*Notus pavesii*" CARL.	–	–	–	–	–	–	–	–	–	–	–	–
892	*Wagneriala franzi* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–
893	*Wagneriala incisa* (THEN)	–	●	–	–	–	–	–	–	–	–	–	–
894	*Wagneriala minima* (J. SHLB.)	●	▲	●	–	●	●	●	–	–	●	–	–
895	*Wagneriala palustris* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–
896	*Wagneriala sinuata* (THEN)	–	–	–	–	–	–	–	–	–	–	–	–
	Empoascini												
897	*Austroasca pontica* KIR.	–	–	–	–	–	–	–	–	–	–	–	–
898	*Austroasca vittata* (LETH.)	–	–	–	–	–	●	–	–	●	–	–	–

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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany
899	*Chlorita akdzhusani* (ZACHV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
900	*Chlorita alticola* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
901	*Chlorita antoniana* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
902	*Chlorita arenicola* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
903	*Chlorita beieri* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
904	*Chlorita caspica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
905	*Chlorita dumosa* (RIB.)	–	●	●	–	●	●	●	–	–	–	–	–	●
906	*Chlorita forcipigera* KIR.*	–	–	–	–	–	–	–	–	–	–	–	–	–
907	*Chlorita helichrysi* VID.	–	–	–	–	–	–	–	–	–	–	–	–	–
908	*Chlorita hungarica* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
909	*Chlorita korovini* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
910	*Chlorita krasheninnikovi* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	–	–
911	*Chlorita lanceolata* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
912	*Chlorita maritima* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
913	*Chlorita mendax* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
914	*Chlorita multinervia* VID.	–	–	–	–	–	–	–	–	–	–	–	–	–
915	*Chlorita nervosa* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
916	*Chlorita orientalis* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
917	*Chlorita paolii* (OSS.)	–	–	●	●	●	●	●	–	–	–	●	–	●
918	*Chlorita prasina* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–
919	*Chlorita pusilla* MATS.	–	–	–	–	–	–	–	–	–	–	–	–	–
920	*Chlorita santolinae* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
921	*Chlorita subulata* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
922	*Chlorita szelenica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
923	*Chlorita tamaninii* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–
924	*Chlorita tarragonica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
925	*Chlorita tessellata* LETH.*	–	–	–	–	–	–	–	–	–	–	–	–	–
926	*Chlorita thracia* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
927	*Chlorita viridula* (FALL.)	●	▲	●	○	●	●	–	–	●	●	–	○	○
928	"*Chlorita*" *molops* LETH.	–	–	–	–	–	–	–	–	–	–	–	–	–
929	"*Chlorita*" *punctum* LETH.	–	–	–	–	–	–	–	–	–	–	–	–	–
930	"*Chlorita*" *validinervis* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–
931	*Chloroasca chloris* AN.	–	–	–	–	–	–	–	–	–	–	–	–	–
932	*Empoasca affinis* NAST	–	–	–	–	–	–	–	–	–	–	–	–	●
933	*Empoasca alsiosa* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
934	*Empoasca apicalis* (FL.)	–	–	●	●	●	▲	–	–	–	–	○	–	–
935	*Empoasca dealbata* CER.*	–	–	–	–	–	–	–	–	–	–	–	–	–
936	*Empoasca decedens* PAOLI*	–	–	–	–	–	–	–	–	–	–	–	–	–
937a	*Empoasca decipiens* PAOLI*	●	–	–	–	–	●	●	●	●	●	●	–	●
937b	*Empoasca decipiens minutissima* VILB.	–	–	–	–	–	–	–	–	–	–	–	–	–
938	*Empoasca kontkaneni* OSS.	●	●	▲	–	●	●	–	–	–	–	–	–	–
939	*Empoasca ossiannilssoni* NUORT.	–	▲	●	–	–	●	–	–	–	–	–	–	–
940	*Empoasca pteridis* (DHLB.)*	●	▲	●	●	●	●	●	–	●	●	●	●	●

Belgium
F. R. Germany
German D. R.
Poland
Czechoslovakia
Belorussia
m. Russia
France
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s. Russia
Portugal
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Yugoslavia
Albania
Bulgaria
Greece
Eur. Turkey
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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
941	*Empoasca punjabensis* S.-P.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
942	*Empoasca serrata* VILB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
943	*Empoasca vitis* (GÖTHE)*	●	●	●	●	●	●	●	●	●	●	●	–	●	●
944	*Jacobiasca lybica* (BG., ZAN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
945	*Kyboasca bipunctata* (OSH.)*	–	–	●	–	–	–	–	–	●	–	●	–	●	●
946	*Kyboasca zachvatkini* AN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
947	*Kybos abstrusus* (LNV.)	–	●	▲	–	–	–	●	–	–	–	–	–	●	–
948	*Kybos aetnicola* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
949	*Kybos austriacus* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
950	*Kybos butleri* (EDW.)*	●	●	●	●	●	●	●	–	▲	●	●	●	●	●
951	*Kybos calyculus* (CER.)*	–	–	–	–	–	–	–	–	●	–	–	–	–	–
952	*Kybos candelabricus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
953	*Kybos digitatus* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
954	*Kybos ivanovi* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
955	*Kybos limpidus* (WAGN.)	–	–	–	–	–	○	○	–	–	–	●	–	▲	■
956	*Kybos lindbergi* (LNV.)	●	●	▲	–	●	●	–	–	–	–	●	–	–	●
957	*Kybos ludus* (DAV., DEL.)*	●	●	–	–	–	–	–	●	●	–	●	–	●	●
958	*Kybos mesasiaticus* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
959	*Kybos mucronatus* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
960	*Kybos oshanini* ZACHV.	–	–	–	–	–	○	○	–	–	–	●	–	–	–
961	*Kybos perplexus* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	●	–	–
962	*Kybos populi* (EDW.)	●	●	●	–	●	●	–	–	▲	●	●	●	●	●
963	*Kybos rufescens* MEL.	–	●	–	–	–	–	–	–	●	●	●	●	▲	●
964	*Kybos smaragdulus* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
965	*Kybos sordidulus* (OSS.)	●	▲	●	–	–	–	–	–	–	–	–	–	–	–
966	*Kybos strigilifer* (OSS.)	●	▲	●	●	●	●	–	●	●	●	–	–	●	●
967	*Kybos strobli* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–
968	*Kybos verbae* ZACHV.	–	–	–	–	–	●	–	–	–	–	–	–	–	–
969	*Kybos virgator* (RIB.)	●	●	●	–	–	●	●	–	●	●	●	■	●	●
970	*Kybos volgensis* VILB.	–	●	–	–	–	–	–	–	–	–	–	–	–	–
	Typhlocybini														
971	*Aguriahana pictilis* (STÅL)	●	▲	●	●	●	●	●	–	–	●	●	–	●	–
972	*Aguriahana stellulata* (BURM.)	●	●	●	●	–	●	●	–	●	●	●	●	●	●
973	*Dryocyba carri* (EDW.)	●	●	–	–	–	●	●	●	▲	●	●	–	●	●
974	*Edwardsiana alnicola* (EDW.)	●	●	●	–	●	●	–	–	▲	●	–	–	●	–
975	*Edwardsiana ampliata* (WAGN.)	–	–	–	–	–	●	–	–	–	–	–	–	–	–
976	*Edwardsiana avellanae* (EDW.)	●	●	–	–	●	●	●	●	▲	●	●	–	●	●
977	*Edwardsiana bergmani* (TULL.)	▲	●	●	–	●	●	–	●	●	●	●	–	●	●
978	*Edwardsiana candidula* (KBM.)	–	●	●	–	–	●	●	–	●	–	●	●	▲	●
979	*Edwardsiana crataegi* (DGL.)	●	●	●	–	–	–	–	●	▲	●	●	●	●	●
980	*Edwardsiana cretica* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
981	*Edwardsiana diversa* (EDW.)	–	–	–	–	–	–	–	–	▲	–	–	–	●	●

Denmark
Netherlands
Belgium
F. R. Germany
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Poland
Czechoslovakia
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m. Russia
France
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982	*Edwardsiana egregia* KIR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
983	*Edwardsiana flavescens* (F.)*	–	●	–	–	–	–	●	●	●	●	●	–	●	●	
984	*Edwardsiana flexuosa* (RIB.)	–	–	–	–	–	–	–	–	–	–	●	–	–	–	
985	*Edwardsiana frustrator* (EDW.)	●	●	●	–	–	–	–	●	▲	●	●	●	●	●	
986	*Edwardsiana geometrica* (SCHRK.)	●	●	●	●	●	●	●	●	●	●	●	–	●	●	
987	*Edwardsiana gratiosa* (BOH.)	–	▲	–	●	●	●	●	–	–	●	●	●	●	●	
988	*Edwardsiana helva* ARZ.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
989	*Edwardsiana hippocastani* (EDW.)	●	●	●	–	–	–	●	–	▲	●	●	●	●	●	
990	*Edwardsiana iranicola* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
991	*Edwardsiana ishidae* (MATS.)*	●	●	●	–	–	–	–	–	●	●	●	–	●	●	
992	*Edwardsiana kemneri* (OSS.)	–	▲	–	–	–	–	–	–	–	–	–	–	●	–	
993	*Edwardsiana lamellaris* (RIB.)	–	–	–	–	–	–	–	–	○	–	●	–	–	–	
994	*Edwardsiana lamellata* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
995	*Edwardsiana lethierryi* (EDW.)	●	●	–	–	–	–	–	●	▲	–	●	●	●	●	
996	*Edwardsiana logvinenkoae* KIR.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
997	*Edwardsiana martigniaca* (CER.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
998	*Edwardsiana menzbieri* ZACHV.	●	●	●	–	–	●	●	–	–	–	–	–	–	–	
999	*Edwardsiana mirjanae* JANK.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1000	*Edwardsiana nicolovae* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1001	*Edwardsiana nigriloba* (EDW.)	–	●	–	–	–	–	–	–	▲	–	–	●	●	●	
1002	*Edwardsiana platanicola* (VID.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1003	*Edwardsiana plebeja* (EDW.)	●	●	●	–	–	●	●	–	▲	●	–	●	●	●	
1004	*Edwardsiana prunicola* (EDW.)	●	●	●	–	●	–	●	–	▲	●	●	●	●	●	
1005	*Edwardsiana pseudoplatani* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1006	*Edwardsiana rhodophila* CER.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1007	*Edwardsiana rosae* (L.)	●	▲	●	●	●	●	–	–	●	●	●	●	●	●	
1008	*Edwardsiana rosaesugans* (CER.)	–	–	–	–	–	–	–	–	●	–	–	–	–	–	
1009	*Edwardsiana ruthenica* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1010	*Edwardsiana salicicola* (EDW.)	●	●	●	–	●	●	●	–	▲	●	●	●	●	●	
1011	*Edwardsiana sardoa* ARZ.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1012	*Edwardsiana severtsovi* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1013	*Edwardsiana smreczynskii* DWOR.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1014	*Edwardsiana sociabilis* (OSS.)	●	▲	●	–	–	–	–	–	–	●	○	–	●	●	
1015	*Edwardsiana soror* (LNV.)	●	●	▲	–	●	●	●	–	–	–	–	–	–	–	
1016	*Edwardsiana spinigera* (EDW.)	–	–	–	–	–	–	–	–	▲	–	●	●	●	●	
1017	*Edwardsiana staminata* (RIB.)	●	●	–	●	●	–	●	–	–	–	●	–	–	●	
1018	*Edwardsiana stehliki* LAUT.	–	●	○	–	–	–	–	–	–	–	–	–	–	●	
1019	*Edwardsiana tersa* (EDW.)	●	●	–	–	–	–	●	–	▲	●	●	–	●	●	
1020	*Edwardsiana trigonometrica* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1021	*Edwardsiana tshinari* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1022	*Edwardsiana verecunda* KIR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
1023	*Eupterycyba jucunda* (H.-S.)	–	●	–	–	●	○	●	–	●	●	●	–	▲	●	
1024	*Eupteryx adspersa* (H.-S.)	–	–	–	–	–	●	–	–	–	●	○	–	▲	●	

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1025	*Eupteryx andalusiaca* FERR.	–	–	–	–	–	–	–	–	–	–	–	–	–
1026	*Eupteryx artemisiae* (KBM.)	–	●	–	–	–	–	–	–	●	●	●	–	▲
1027	*Eupteryx assectator* LOGV.	–	–	–	–	–	–	–	–	–	–	●	–	–
1028	*Eupteryx atropunctata* (GOEZE)*	●	●	●	●	●	●	●	○	●	●	●	●	●
1029	*Eupteryx aurata* (L.)*	●	●	–	●	●	●	●	●	●	●	●	●	●
1030	*Eupteryx austriaca* (METC.)	–	–	–	–	–	–	–	–	–	–	○	●	■
1031	*Eupteryx calcarata* OSS.	●	▲	●	–	●	●	●	–	–	●	○	●	●
1032	*Eupteryx castelvecchica* DLAB.	–	–	–	–	–	–	–	–	–	–	●	–	–
1033	*Eupteryx collina* (FL.)*	–	–	–	●	–	▲	●	–	–	–	●	●	●
1034	*Eupteryx contaminata* MEL.	–	–	–	–	–	–	–	–	–	–	–	–	–
1035	*Eupteryx corsica* LETH.	–	–	–	–	–	–	–	–	–	–	–	–	–
1036	*Eupteryx cyclops* MATS.*	●	●	●	–	–	●	●	●	●	●	●	●	●
1037	*Eupteryx cypria* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1038	*Eupteryx decemnotata* R.	–	–	–	–	–	–	–	–	–	–	–	–	–
1039	*Eupteryx falculata* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1040	*Eupteryx filicum* (NEWM.)	–	–	–	–	–	–	–	●	▲	–	●	●	–
1041	*Eupteryx florida* RIB.*	–	–	–	–	–	–	–	–	●	–	–	–	–
1042	*Eupteryx formaster* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1043	*Eupteryx genestieri* MEUSN.	–	–	–	–	–	–	–	–	–	–	–	–	–
1044	*Eupteryx gravesteini* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1045	*Eupteryx gyaurdagica* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1046	*Eupteryx heydenii* (KBM.)	–	–	–	–	–	–	–	–	●	–	–	●	■
1047	*Eupteryx immaculatifrons* (KBM.)	–	–	–	–	–	–	–	–	–	–	–	–	▲
1048	*Eupteryx insulana* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1049	*Eupteryx lelievrei* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	●	–
1050	*Eupteryx melissae* CURT.	–	–	–	–	–	–	–	●	▲	–	●	●	●
1051	*Eupteryx notata* CURT.	●	●	●	●	●	●	●	●	▲	●	●	●	●
1052	*Eupteryx origani* ZACHV.	–	●	●	–	●	●	●	–	●	–	●	–	●
1053	*Eupteryx praestabilis* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1054	*Eupteryx ribauti* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–	–
1055	*Eupteryx rostrata* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1056	*Eupteryx schuleri* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1057	*Eupteryx semipunctata* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1058	*Eupteryx signatipennis* (BOH.)	●	▲	●	●	●	●	–	●	●	●	●	●	●
1059	*Eupteryx stachydearum* (HARDY)*	●	●	–	●	●	●	●	●	▲	●	–	●	●
1060	*Eupteryx stachydis* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1061	*Eupteryx taborskyi* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1062	*Eupteryx tenella* (FALL.)	●	▲	●	●	●	●	●	–	●	–	●	●	●
1063	*Eupteryx thoulessi* EDW.	–	●	–	–	–	–	–	–	▲	–	●	–	●
1064	*Eupteryx urticae* (F.)	●	●	●	●	●	●	●	●	●	▲	●	●	●
1065	*Eupteryx vicaria* LNV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1066	*Eupteryx vittata* (L.)*	●	●	●	●	●	●	●	●	●	●	●	●	●
1067	*Eupteryx zelleri* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	○	–

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1068	*"Eupteryx" maculipennis* CURT.*	–	–	–	–	–	–	–	–	▲	–	–	1068	–	–	–
1069	*"Eupteryx" sexnotata* CURT.	–	–	–	–	–	–	–	–	▲	–	–	1069	–	–	–
1070	*Eurhadina concinna* (GERM.)*	●	●	●	–	●	●	●	–	●	●	●	1070	●	●	●
1071	*Eurhadina donata* LOGV.	–	–	–	–	–	–	–	–	–	–	–	1071	–	–	–
1072	*Eurhadina kirschbaumi* WAGN.	●	●	●	–	–	●	●	–	●	–	–	1072	–	▲	–
1073	*Eurhadina loewii* (THEN)*	–	●	–	–	–	–	–	–	–	●	●	1073	●	●	●
1074	*Eurhadina pulchella* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	1074	●	●	●
1075	*Eurhadina ribauti* WAGN.	●	●	●	–	–	–	–	–	●	●	●	1075	●	▲	●
1076	*Eurhadina saageri* WAGN.	–	–	–	–	–	●	●	–	–	–	–	1076	–	▲	●
1077	*Fagocyba alnisuga* ARZ.	–	–	–	–	–	–	–	–	–	–	–	1077	–	–	–
1078	*Fagocyba cerri cola* LAUT.	–	–	–	–	–	–	–	–	–	–	–	1078	–	–	–
1079	*Fagocyba cruenta* (H.-S.)	–	●	–	–	●	●	●	–	●	●	●	1079	●	●	●
1080	*Fagocyba douglasi* (EDW.)*	●	●	●	–	–	–	–	–	▲	●	●	1080	–	●	●
1081	*Ficocyba ficaria* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	1081	–	–	–
1082	*Lindbergina aurovittata* (DGL.)*	–	–	–	–	–	–	–	●	▲	–	–	1082	○	–	–
1083	*Lindbergina cretica* ASCHE	–	–	–	–	–	–	–	–	–	–	–	1083	–	–	–
1084	*Lindbergina jerseyensis* LE Q.*	–	–	–	–	–	–	–	–	▲	–	–	1084	–	–	–
1085	*Lindbergina loewi* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	1085	–	–	–
1086	*Linnavuoriana decempunctata* (FALL.)	●	▲	●	●	●	●	–	–	●	●	●	1086	●	●	●
1087	*Linnavuoriana sexmaculata* (HARDY)	●	●	●	●	●	●	●	●	▲	●	●	1087	●	●	●
1088	*Ossiannilssonola callosa* (THEN)	–	●	–	–	–	–	–	–	●	●	●	1088	●	●	●
1089	*Ribautiana alces* (RIB.)	–	–	–	–	–	–	–	–	–	–	●	1089	–	–	–
1090	*Ribautiana cruciata* (RIB.)	–	–	–	–	–	–	–	–	●	–	–	1090	●	–	–
1091	*Ribautiana debilis* (DGL.)	–	–	–	–	–	–	–	●	▲	–	●	1091	–	–	–
1092	*Ribautiana ognevi* (ZACHV.)	–	–	–	–	–	–	–	–	–	–	–	1092	–	–	–
1093	*Ribautiana scalaris* (RIB.)	●	●	–	–	–	–	–	–	●	●	●	1093	–	●	–
1094	*Ribautiana tenerrima* (H.-S.)	●	●	–	●	–	–	–	●	●	●	●	1094	●	▲	●
1095	*Ribautiana ulmi* (L.)	●	▲	●	●	●	●	●	●	●	●	●	1095	●	●	●
1096	*Typhlocyba quercus* (F.)	●	●	–	–	●	●	●	●	●	●	●	1096	●	▲	●
1097	*"Typhlocyba" chobauti* RIB.	–	–	–	–	–	–	–	–	–	–	–	1097	–	–	–
1098	*"Typhlocyba" frontalis* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	1098	–	–	–
1099	*"Typhlocyba" margineguttata* LETH.*	–	–	–	–	–	–	–	–	–	–	–	1099	–	–	–
1100	*Wagneripteryx germari* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	1100	●	●	●
1101	*Zonocyba bifasciata* (BOH.)	–	▲	●	●	●	●	●	●	●	●	●	1101	●	●	●
	Zyginellini															
1102	*Zyginella albifrons* HORV.	–	–	–	–	–	–	–	–	–	–	–	1102	–	–	–
1103	*Zyginella pulchra* LÖW	–	–	–	–	–	–	–	–	–	–	–	1103	–	●	–
	Erythroneurini															
1104	*Alnetoidia alneti* (DHLB.)	●	▲	●	●	●	●	●	●	●	●	●	1104	●	●	●
1105	*Arboridia alpestris* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	1105	–	–	–
1106	*Arboridia brevis* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	1106	–	–	–

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1107	*Arboridia cantoreanica* DWOR.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1108	*Arboridia dalmatina* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1109	*Arboridia erecta* (RIB.)	–	–	–	–	–	●	–	–	–	–	–	–	–	–	●
1110	*Arboridia expansa* (ZACHV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1111	*Arboridia kratochvili* (LANG)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	●
1112	*Arboridia parvula* (BOH.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●	●
1113	*Arboridia potentillae* (MOR.)*	–	–	–	–	–	–	–	–	–	–	●	–	–	–	●
1114	*Arboridia pusilla* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	■	■	●	●
1115	*Arboridia ribauti* (OSS.)	–	–	–	–	–	●	●	–	●	–	–	●	●	●	●
1116	*Arboridia simillima* (WAGN.)*	–	–	–	–	–	–	–	–	–	–	–	–	▲	■	–
1117	*Arboridia velata* (RIB.)	–	–	–	–	–	–	●	–	–	–	●	–	●	●	●
1118	*Arboridia versuta* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–	–
1119	*Arboridia vitisuga* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1120	*Ciudadrea punctigera* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1121	"*Erythroneura*" *dorycnii* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1122	*Fruticidia bisignata* (M., R.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1123	*Fruticidia sanguinosa* (R.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1124	*Hauptidia cretacea* (MOR.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1125	*Hauptidia distinguenda* (KBM.)*	–	●	–	–	–	–	–	–	–	–	–	–	●	–	–
1126	*Hauptidia duffelsi* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1127	*Hauptidia inconspicua* (VID.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1128	*Hauptidia lapidicola* (VID.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1129	*Hauptidia maroccana* (MEL.)*	–	–	–	–	–	–	–	–	●	–	–	–	–	–	–
1130	*Hauptidia provincialis* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1131	*Hauptidia soosi* (DLAB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1132	*Kropka signoreti* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1133	*Kropka unipunctata* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1134	*Tamaricella applanata* (LOGV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1135	*Tamaricella astrachanica* (ZACHV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1136	*Tamaricella fasciolata* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1137	*Tamaricella remanei* DWOR.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1138	*Tamaricella ribauti* (ZACHV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1139	*Tamaricella statices* (ZACHV.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1140	*Tamaricella subpunctata* (VILB.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1141	*Tamaricella tamaricis* (PUT.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1142	*Ziczacella heptapotamica* (KUSN.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1143	*Zygina angusta* LETH.	●	●	–	–	–	–	–	●	●	–	●	●	●	●	●
1144	*Zygina discolor* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1145	*Zygina eburnea* FIEB.	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1146	*Zygina flammigera* (FOURCR.)*	●	●	●	●	●	●	●	–	●	●	●	●	●	●	●
1147	*Zygina frauenfeldi* LETH.	–	–	–	–	–	–	–	–	–	–	–	●	–	–	–
1148	*Zygina hyperici* (H.-S.)*	●	●	●	–	●	●	●	–	●	●	●	●	▲	●	–
1149	*Zygina krueperi* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands		Belgium	F. R. Germany	German D. R.
1150	*Zygina lunaris* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	1150	–	–	–
1151	*Zygina luteipennis* R.	–	–	–	–	–	–	–	–	–	–	–	1151	–	–	–
1152	*Zygina nivea* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	1152	–	●	–
1153	*Zygina ochroleuca* HORV.	–	–	–	–	–	–	–	–	–	–	–	1153	–	–	–
1154	*Zygina ordinaria* (RIB.)	–	●	○	–	●	●	●	–	■	–	●	1154	–	■	●
1155	*Zygina rhamni* FERR.	–	–	–	–	–	–	–	–	–	–	–	1155	–	●	–
1156	*Zygina rorida* (M., R.)	–	–	–	–	–	–	–	–	–	–	–	1156	–	–	–
1157	*Zygina roseipennis* (TOLL.)	●	●	●	●	●	●	–	–	–	–	○	1157	–	●	–
1158	*Zygina rosincola* (CER.)	●	●	–	–	–	–	–	–	–	●	–	1158	–	–	–
1159	*Zygina rubrovittata* (LETH.)*	●	●	●	●	●	●	●	–	●	●	●	1159	●	●	●
1160	*Zygina salicina* MIT.*	–	–	–	–	–	–	–	–	–	●	–	1160	–	–	–
1161	*Zygina schneideri* (H. GÜNTH.)*	●	●	–	–	–	–	–	–	●	–	–	1161	–	–	–
1162	*Zygina suavis* R.	–	●	○	–	●	●	●	–	●	–	–	1162	–	●	●
1163	*Zygina tiliae* (FALL.)	●	▲	●	●	●	●	●	●	●	●	–	1163	●	●	●
1164	*Zygina tithide* FERR.	–	–	–	–	–	–	–	–	–	–	–	1164	–	–	–
1165	*Zyginidia adamczewskii* DWOR.	–	–	–	–	–	–	–	–	–	–	–	1165	–	–	–
1166	*Zyginidia alpicola* (CER.)	–	–	–	–	–	–	–	–	–	–	–	1166	–	●	–
1167	*Zyginidia cornicula* MEUSN.	–	–	–	–	–	–	–	–	–	–	–	1167	–	–	–
1168	*Zyginidia eremita* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	1168	–	–	–
1169	*Zyginidia italica* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	1169	–	–	–
1170	*Zyginidia lineata* (LDB.)*	–	–	–	–	–	–	–	–	–	–	–	1170	–	–	–
1171	*Zyginidia longicornis* VID.	–	–	–	–	–	–	–	–	–	–	–	1171	–	–	–
1172	*Zyginidia mocsaryi* (HORV.)	–	●	–	–	●	●	–	–	–	–	–	1172	–	●	●
1173	*Zyginidia pullula* (BOH.)	–	▲	●	–	–	–	–	–	–	●	–	1173	–	–	–
1174	*Zyginidia ribauti* DWOR.	–	–	–	–	–	–	–	–	–	–	–	1174	–	–	–
1175	*Zyginidia scutellaris* (H.-S.)	–	–	–	–	–	–	–	–	●	–	●	1175	●	▲	–
1176	*Zyginidia serpentina* (MATS.)*	–	–	–	–	–	–	–	–	–	–	–	1176	–	–	–
1177	*Zyginidia servadeii* VID.	–	–	–	–	–	–	–	–	–	–	–	1177	–	–	–
1178	*Zyginidia sohrab* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	1178	–	–	–
1179	*Zyginidia viaduensis* (WAGN.)	–	–	–	–	●	●	●	–	–	–	–	1179	–	–	▲
	Deltocephalinae															
1180	*Achaetica caspia* EM.*	–	–	–	–	–	–	–	–	–	–	–	1180	–	–	–
1181	*Achaetica pusilla* EM.*	–	–	–	–	–	–	–	–	–	–	–	1181	–	–	–
1182	*Achaetica vorobjevi* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1182	–	–	–
1183	*Aconura hispana* PUT.	–	–	–	–	–	–	–	–	–	–	–	1183	–	–	–
1184	*Aconura jakowlefi* LETH.	–	–	–	–	–	–	–	–	–	–	–	1184	–	–	–
1185	*Aconura volgensis* LETH.	–	–	–	–	–	–	–	–	–	–	–	1185	–	–	–
1186	*Aconurella prolixa* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	1186	–	–	–
1187	*Aconurella quadrum* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	1187	–	–	–
1188	*Adarrus beirae* LDB.	–	–	–	–	–	–	–	–	–	–	–	1188	–	–	–
1189	*Adarrus bellevoyei* (PUT.)*	–	–	–	–	●	–	–	–	–	–	–	1189	●	●	–
1190	*Adarrus calabricus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1190	–	–	–

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1191	*Adarrus daedaleus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–
1192	*Adarrus ellisi* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1193	*Adarrus exornatus* RIB.	–	–	–	–	–	–	–	–	–	–	–	–
1194	*Adarrus geniculatus* RIB.	–	–	–	–	–	–	–	–	–	–	–	–
1195	*Adarrus graecornatus* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1196	*Adarrus megataurus* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1197	*Adarrus messinicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1198	*Adarrus minitaurus* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1199	*Adarrus multinotatus* (BOH.)	–	▲	–	–	●	●	–	–	●	–	●	●
1200	*Adarrus niphanticus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–
1201	*Adarrus pollinicola* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1202	*Adarrus reductus* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	–
1203	*Adarrus servadeinus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1204	*Adarrus siculus* REM., ASCHE*	–	–	–	–	–	–	–	–	–	–	–	–
1205	*Adarrus taurus* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–
1206	*Adarrus tirolensis* COBB.	–	–	–	–	–	–	–	–	–	–	–	–
1207	*Adarrus uncitaurus* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1208	*Aglena ornata* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	–
1209	*Allygidius abbreviatus* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	●
1210	*Allygidius anatomarius* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1211	*Allygidius atomarius* (F.)	–	–	–	–	–	●	–	–	–	–	●	●
1212	*Allygidius commutatus* (FIEB.)*	●	●	●	●	●	●	●	–	●	●	●	●
1213	*Allygidius detectus* RIB.	–	–	–	–	–	–	–	–	–	–	–	–
1214	*Allygidius furcatus* (FERR.)	–	–	–	–	–	–	–	–	–	–	–	–
1215	*Allygidius mayri* (KBM.)	–	–	–	–	–	–	–	–	–	–	–	–
1216	*Allygidius wagneri* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–
1217	*Allygus communis* (FERR.)*	–	●	–	–	–	–	–	–	●	●	–	–
1218	*Allygus maculatus* RIB.	–	–	●	–	–	–	–	–	–	●	–	●
1219	*Allygus mixtus* (F.)*	●	●	●	●	○	○	○	○	●	●	○	●
1220	*Allygus modestus* SCOTT*	–	–	–	–	–	–	–	–	▲	●	●	●
1221	*Allygus provincialis* (FERR.)	–	–	–	–	–	–	–	–	–	–	–	●
1222	*Allygus theryi* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	–
1223	*Anoplotettix beieri* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–
1224	*Anoplotettix cruciatus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–
1225	*Anoplotettix etnensis* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	–
1226	*Anoplotettix fuscovenosus* (FERR.)	–	–	–	–	–	–	–	–	–	–	–	–
1227	*Anoplotettix graecus* REM.*	–	–	–	–	–	–	–	–	–	–	–	–
1228	*Anoplotettix horvathi* METC.	–	–	–	–	–	–	–	–	–	–	–	–
1229	*Anoplotettix ibericus* REM.*	–	–	–	–	–	–	–	–	–	–	–	–
1230	*Anoplotettix loewi* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–
1231	*Anoplotettix malickyi* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–
1232	*Anoplotettix novaki* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–
1233	*Anoplotettix putoni* RIB.	–	–	–	–	–	–	–	–	–	–	–	–

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1234	*Anoplotettix rodosicus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–
1235	*Anoplotettix scalaris* (HPT.)*	–	–	–	–	–	–	–	–	–	–	–	–
1236	*Anoterostemma ivanoffi* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	–
1237	*Araldus propinquus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–
1238	*Arocephalus grandii* SERV.	–	–	–	–	–	–	–	–	–	–	–	–
1239	*Arocephalus lakonicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1240	*Arocephalus languidus* (FL.)	–	●	●	●	●	▲	●	–	–	–	–	●
1241	*Arocephalus longiceps* (KBM.)	–	–	–	–	–	–	–	–	–	●	●	●
1242a	*Arocephalus punctum* (FL.)	●	●	●	●	●	▲	●	–	●	●	●	●
1242b	*Arocephalus punctum siculus* D'URSO*	–	–	–	–	–	–	–	–	–	–	–	–
1243	*Arocephalus rifipunctum* REM., ASCHE*	–	–	–	–	–	–	–	–	–	–	–	–
1244	*Arocephalus sagittarius* RIB.	–	–	–	–	–	–	–	–	–	–	–	–
1245	*Arocephalus superpunctum* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	–
1246	*Arthaldeus arenarius* REM.	–	–	–	–	–	–	–	–	–	–	–	–
1247	*Arthaldeus pascuellus* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●
1248	*Arthaldeus striifrons* (KBM.)	–	●	●	–	●	●	●	–	●	●	●	●
1249	*Artianus interstitialis* (GERM.)	–	–	–	–	–	–	–	–	–	–	●	–
1250	*Artianus manderstjernii* (KBM.)	–	–	–	–	–	–	–	–	–	–	●	–
1251	*Athysanus argentarius* METC.	●	●	●	●	●	●	●	–	●	●	●	●
1252	*Athysanus quadrum* BOH.	●	▲	●	●	●	●	●	–	–	●	●	●
1253	"*Athysanus*" *atrifrons* REY	–	–	–	–	–	–	–	–	–	–	–	–
1254	"*Athysanus*" *flavicans* IV.	–	–	–	–	–	–	–	–	–	–	–	–
1255	"*Athysanus*" *laevis* LETH.	–	–	–	–	–	–	–	–	–	–	–	–
1256	"*Athysanus*" *lugubris* FERR.	–	–	–	–	–	–	–	–	–	–	–	–
1257	"*Athysanus*" *luridus* FERR.	–	–	–	–	–	–	–	–	–	–	–	–
1258	"*Athysanus*" *minutus* KUPKA	–	–	–	–	–	–	–	–	–	–	–	–
1259	"*Athysanus*" *quadrillum* R.	–	–	–	–	–	–	–	–	–	–	–	–
1260	*Balclutha calamagrostis* OSS.	–	▲	●	–	●	●	●	–	–	–	–	–
1261	*Balclutha chloris* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	–
1262	*Balclutha frontalis* (FERR.)*	–	–	–	–	–	–	–	–	–	–	–	●
1263	*Balclutha lineolata* (HORV.)*	–	–	–	–	●	●	●	–	–	–	–	–
1264	*Balclutha nicolasi* (LETH.)	–	–	–	–	–	–	–	–	–	–	–	–
1265	*Balclutha punctata* (F.)*	–	●	●	–	–	–	–	–	–	●	●	–
1266	*Balclutha saltuella* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	–
1267	*Balclutha tricolor* (GMEL.)*	●	■	●	●	●	●	●	●	●	●	●	–
1268	*Biluscelis hardei* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–
1269	*Bilusius noualhieri* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–
1270	*Bilusius serratus* RIB.	–	–	–	–	–	–	–	–	–	–	–	–
1271	*Bobacella corvina* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–
1272	*Boreotettix bidentatus* (DEL., DAV.)*	–	●	●	–	–	–	–	–	–	–	–	–
1273	*Calamotettix taeniatus* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–
1274	*Cechenotettix martini* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–
1275	*Cechenotettix nemourensis* (MATS.)*	–	–	–	–	–	–	–	–	–	–	–	–

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1319	"*Deltocephalus*" *eurypterus* MEL.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1320	"*Deltocephalus*" *flavipennis* SCOTT*	–	–	–	–	–	–	–	–	▲	–	–	–	–
1321	"*Deltocephalus*" *flavus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1322	"*Deltocephalus*" *flebilis* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	▲
1323	"*Deltocephalus*" *hamatus* THEN*	–	–	–	–	–	–	–	–	–	?	–	–	–
1324	"*Deltocephalus*" *hyalinus* FIEB.*	–	–	–	–	–	–	–	–	–	○	–	○	–
1325	"*Deltocephalus*" *ignoscus* FIEB.*	–	–	–	–	–	▲	–	–	–	–	–	–	–
1326	"*Deltocephalus*" *immundus* MATS.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1327	"*Deltocephalus*" *luteus* M., R.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1328	"*Deltocephalus*" *mellae* FARR.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1329	"*Deltocephalus*" *obliteratus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1330	"*Deltocephalus*" *stigma* R.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1331	"*Deltocephalus*" *divergens* R.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1332	"*Deltocephalus*" *xanthus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1333	*Diplocolenus abdominalis* (F.)*	●	●	●	●	●	●	●	–	●	▲	–	●	●
1334	*Diplocolenus admistus* (LOGV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1335	*Diplocolenus bensoni* (CHINA)*	–	–	–	–	?	–	–	–	▲	–	–	–	–
1336	*Diplocolenus bohemani* (ZETT.)	▲	●	●	●	●	●	●	–	–	●	–	–	●
1337	*Diplocolenus caucasicus* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1338	*Diplocolenus ciscaucasicus* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1339	*Diplocolenus convenarum* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1340	*Diplocolenus frauenfeldi* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	●
1341	*Diplocolenus hardei* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1342	*Diplocolenus intermedius* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1343	*Diplocolenus laetitiae* SERV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1344	*Diplocolenus limbatellus* (ZETT.)*	●	▲	●	●	–	–	–	–	–	–	–	–	–
1345	*Diplocolenus logvinenkoae* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1346	*Diplocolenus monticola* (LNV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1347	*Diplocolenus nigricans* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1348	*Diplocolenus nigrifrons* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1349	*Diplocolenus orientalis* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1350	*Diplocolenus oseticus* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1351	*Diplocolenus parcanicus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1352	*Diplocolenus penthopitta* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1353	*Diplocolenus quadricornis* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1354	*Diplocolenus quadrivirgatus* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1355	*Diplocolenus sudeticus* (KOL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1356	*Diplocolenus temperei* RIB.	–	–	–	–	–	–	–	–	–	●	–	–	–
1357	*Doliotettix lunulatus* (ZETT.)	▲	●	●	●	●	●	●	–	–	–	–	–	●
1358	*Doratulina instabilis* (RIB.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1359	*Doratulina pallifrons* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1360	*Doratulina ragusai* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1361	*Doratura arenicola* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–

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1362	*Doratura astrachanica* VILB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1363	*Doratura concors* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1364	*Doratura exilis* HORV.*	–	●	–	–	●	●	●	–	–	–	–	●	●
1365	*Doratura heterophyla* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1366	*Doratura homophyla* (FL.)	–	●	●	●	●	▲	●	–	–	●	●	●	●
1367	*Doratura horvathi* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	■
1368	*Doratura iblea* D'URSO*	–	–	–	–	–	–	–	–	–	–	–	–	–
1369	*Doratura impudica* HORV.	–	●	–	●	●	●	●	–	●	●	●	–	●
1370	*Doratura ivanovi* KUSN.	–	–	–	–	–	–	–	–	–	–	–	–	–
1371	*Doratura kusnezovi* VILB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1372	*Doratura littoralis* KUNTZE	–	–	–	–	–	–	–	–	–	–	–	–	●
1373	*Doratura medvedevi* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1374	*Doratura paludosa* MEL.	–	–	–	–	–	–	–	–	–	–	–	–	–
1375	*Doratura salina* HORV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1376	*Doratura stylata* (BOH.)	●	▲	●	●	●	●	●	–	●	●	●	●	●
1377	*Doratura veneta* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1378	*Doraturopsis heros* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1379	*Dudanus pallidus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1380	*Ebarrius cognatus* (FIEB.)	●	●	●	●	–	–	–	–	●	–	–	–	–
1381	*Ebarrius interstinctus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1382	*Ederranus discolor* (J. SHLB.)	–	–	▲	●	–	–	–	–	–	–	–	–	–
1383	*Ederranus sachalinensis* (MATS.)*	–	–	●	●	–	–	–	–	–	–	–	–	–
1384	*Elymana kozhevnikovi* (ZACHV.)*	–	●	●	●	●	●	●	–	–	–	–	–	●
1385	*Elymana sulphurella* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
1386	*Emeljanovianus medius* (M., R.)	–	–	–	–	–	–	–	–	–	–	.	–	–
1387	*Enantiocephalus cornutus* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1388	*Endria nebulosa* (BALL)*	–	●	●	–	–	–	–	–	–	●	–	–	●
1389	*Eohardya fraudulenta* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1390	*Ericotettix ericae* LDB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1391	*Errastunus antennalis* (HPT.)	–	–	–	–	–	–	–	–	–	–	–	–	●
1392	*Errastunus ocellaris* (FALL.)*	●	▲	●	●	●	●	●	●	●	●	●	●	●
1393	*Euscelidius mundus* (HPT.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1394	*Euscelidius schenckii* (KBM.)*	●	●	●	●	●	●	●	–	–	●	–	●	▲
1395	*Euscelidius spathulatus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1396	*Euscelidius variegatus* (KBM.)	–	–	–	–	–	–	–	–	●	–	●	–	▲
1397	*Euscelis alsius* RIB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1398	*Euscelis ancoripenis* REM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1399	*Euscelis distinguendus* (KBM.)	●	●	●	●	●	●	●	–	–	–	●	●	▲
1400	*Euscelis galiberti* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1401	*Euscelis genisticola* REM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1402	*Euscelis incisus* (KBM.)	–	●	–	–	–	○	●	●	●	●	●	●	▲
1403	*Euscelis lineolatus* BR.	–	–	–	–	–	–	–	○	●	–	●	●	●
1404	*Euscelis ohausi* WAGN.*	–	–	–	–	–	–	–	–	●	●	●	●	▲

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1405	*Euscelis ononidis* REM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1406	*Euscelis remanei* STRÜB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1407	*Euscelis siquadristriatus* REM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1408	*Euscelis ulicis* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1409	*Euscelis venosus* (KBM.)	–	–	–	–	–	●	●	–	●	–	●	–	▲
1410	"*Euscelis*" *punctinervis* HPT.*	–	–	–	–	–	–	–	–	–	–	●	–	–
1411	*Exitianus capicola* (STÅL)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1412	*Exitianus fasciolatus* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1413	*Exitianus taeniaticeps* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1414	*Exitianus transversalis* (MATS.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1415	*Fieberiella bohemica* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1416	*Fieberiella duffelsi* WAGN.	–	–	–	–	–	–	–	–	–	–	–	–	–
1417	*Fieberiella florii* (STÅL)	–	–	–	–	–	–	–	–	–	–	●	–	●
1418	*Fieberiella ida* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1419	*Fieberiella knighti* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1420	*Fieberiella lugubris* EM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1421	*Fieberiella salacia* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1422	*Fieberiella septentrionalis* WAGN.*	–	–	–	–	–	–	–	–	–	–	–	–	■
1423	*Goldeus dlabolai* QUART.	–	–	–	–	–	–	–	–	–	–	–	–	–
1424	*Goldeus harpago* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1425	*Goldeus helenicus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1426	*Goldeus hispanicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1427	*Goldeus tkalcui* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1428	*Goniagnathus bolivari* (MEL.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1429	*Goniagnathus brevis* (H.-S.)	–	–	–	–	–	–	–	–	–	–	●	●	–
1430	*Goniagnathus caspianus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1431	*Goniagnathus decoratus* (HPT.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1432	*Goniagnathus guttulinervis* (KBM.)*	–	–	–	–	–	–	–	–	–	–	○	–	–
1433	*Goniagnathus minor* KUSN.	–	–	–	–	–	–	–	–	–	–	–	–	–
1434	*Goniagnathus palliatus* (LETH.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1435	*Goniagnathus rugulosus* (HPT.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1436	*Goniagnathus turkestanicus* KUSN.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1437	*Graphocraerus ventralis* (FALL.)	●	▲	●	●	●	●	●	–	●	●	●	●	●
1438	*Grypotes puncticollis* (H.-S.)	●	●	●	●	●	●	●	–	●	●	●	●	●
1439	*Grypotes staurus* IV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1440	*Handianus arnoldi* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1441	*Handianus bejbienkoi* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1442	*Handianus cerasi* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1443	*Handianus cytisi* ZACHV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1444	*Handianus ephedrae* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1445	*Handianus eurotiae* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1446	*Handianus flavovarius* (H.-S.)*	–	–	–	●	●	●	●	–	–	–	–	–	–
1447	*Handianus ignoscus* (MEL.)*	–	–	–	–	–	–	–	–	–	–	–	–	–

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1448	*Handianus limonii* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1449	*Handianus mediterraneus* Lnv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1450	*Handianus modestus* (Mel.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1451	*Handianus procerus* (H.-S.)*	–	–	–	–	–	–	–	–	–	–	–	–	●
1452	*Handianus spiraeae* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1453	*Handianus tauricus* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1454	*Handianus wagnerinus* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1455	*Hardya alpina* Wagn.	–	–	–	–	–	–	–	–	–	–	–	–	–
1456	*Hardya anatolica* Zachv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1457	*Hardya melanopsis* (Hardy)	–	–	–	–	–	–	–	–	▲	–	–	–	●
1458	*Hardya signifera* (Then)	–	–	–	–	–	–	●	–	–	–	–	–	●
1459	*Hardya tenuis* (Germ.)	–	●	●	●	–	○	–	–	–	–	–	●	●
1460	*Heliotettix tangericus* (Mats.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1461	*Henschia acuta* (Löw)	–	–	–	–	–	–	–	–	–	–	–	–	–
1462	*Hesium domino* (Reut.)	●	●	▲	●	●	●	●	–	–	–	–	●	●
1463	*Histipagus stipaphagus* Rem., Asche	–	–	–	–	–	–	–	–	–	–	–	–	–
1464	*Ibadarrus gracilior* Rem., Asche	–	–	–	–	–	–	–	–	–	–	–	–	–
1465	*Ibadarrus haranicola* Rem., Asche	–	–	–	–	–	–	–	–	–	–	–	–	–
1466	*Idiodonus cruentatus* (Panz.)	●	●	●	●	●	●	●	●	●	●	●	●	●
1467	*Japananus hyalinus* (Osb.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1468	*Japananus meridionalis* Bonf.	–	–	–	–	–	–	–	–	–	–	–	–	–
1469	*Jassargus allobrogicus* (Rib.)*	–	●	●	–	–	●	–	–	–	●	●	●	■
1470a	*Jassargus alpinus* (Then)	–	–	–	–	–	–	–	–	–	–	–	–	●
1470b	*Jassargus alpinus allemanicus* Wagn.	–	–	–	–	–	–	–	–	–	–	–	–	■
1470c	*Jassargus alpinus cebennicus* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–
1470d	*Jassargus alpinus neglectus* (Then)	–	–	–	–	–	–	–	–	–	–	–	–	–
1471	*Jassargus avennicus* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–
1472	*Jassargus bavaricus* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	▲
1473	*Jassargus bicorniger* (Then)	–	–	–	–	–	–	–	–	–	–	–	–	–
1474	*Jassargus bispinatus* (Then)	–	–	–	–	–	–	–	–	–	–	–	–	–
1475	*Jassargus bisubulatus* (Then)	–	–	–	–	–	–	–	–	–	–	–	–	–
1476	*Jassargus caucasicus* Logv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1477	*Jassargus cordiger* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1478	*Jassargus curvatus* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–
1479	*Jassargus dentatus* D'Urso	–	–	–	–	–	–	–	–	–	–	–	–	–
1480	*Jassargus distinguendus* (Fl.)*	●	●	–	●	●	▲	●	●	●	●	●	●	●
1481	*Jassargus flori* (Fieb.)*	●	●	●	●	●	●	●	–	●	●	●	●	●
1482	*Jassargus geresensis* Ldb.	–	–	–	–	–	–	–	–	–	–	–	–	–
1483	*Jassargus hartigi* (Wagn.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1484	*Jassargus lagrecai* D'Urso	–	–	–	–	–	–	–	–	–	–	–	–	–
1485	*Jassargus latinus* (Wagn.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1486	*Jassargus lunaris* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1487	*Jassargus obtusivalvis* (Kbm.)	–	–	–	–	–	–	–	–	–	–	●	–	■

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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	Belgium	F. R. Germany	German D. R.
1531	*Macrosteles nubilus* (Oss.)*	–	▲	●	●	●	–	–	–	–	–	–	–	○	–
1532	*Macrosteles oshanini* Razv.	–	●	–	–	–	–	●	–	●	–	–	–	●	●
1533	*Macrosteles ossiannilssoni* Ldb.*	●	●	●	–	●	●	●	–	●	●	●	–	●	●
1534	*Macrosteles pygmaeus* Vilb.	–	–	–	–	–	–	▲	–	–	–	–	–	–	–
1535	*Macrosteles quadripunctulatus* (Kbm.)	–	●	●	–	–	●	●	–	●	●	●	–	▲	●
1536	*Macrosteles ramosus* Rib.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1537	*Macrosteles salsolae* (Put.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1538	*Macrosteles sardus* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1539	*Macrosteles septemnotatus* (Fall.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
1540	*Macrosteles sexnotatus* (Fall.)*	●	▲	●	●	●	●	●	●	●	●	●	○	●	○
1541	*Macrosteles sordidipennis* (Stål)*	–	●	●	●	–	–	–	–	●	●	●	–	●	●
1542	*Macrosteles variatus* (Fall.)		▲	●	●	●	●	●	–	●	●	●	●	●	●
1543	*Macrosteles viridigriseus* (Edw.)	●	●	●	●	●	●	●	–	▲	●	●	●	●	●
1544	*Macustus grisescens* (Zett.)	■	■	●	●	●	●	●	●	●	●	●	●	●	●
1545	*Melillaia matsumuri* Metc.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1546	*Mendrausus pauxillus* (Fieb.)	–	●	–	–	–	–	–	–	–	–	–	–	–	●
1547	*Mendreus serratus* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1548	*Metagoldeus corsicus* Bonf.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1549	*Metagoldeus simplicipenis* Rem., Asche*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1550	*Metalimnus formosus* (Boh.)	–	▲	●	●	●	●	●	–	●	–	●	–	●	●
1551	*Metalimnus marmoratus* (Fl.)	–	–	●	●	●	▲	●	–	–	–	–	–	●	●
1552	*Metalimnus obtusus* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1553	*Metalimnus steini* (Fieb.)	–	–	–	–	–	–	–	–	–	–	–	–	–	▲
1554	*Mimallygus lacteinervis* (Kbm.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–
1555	*Miraldus truncatus* (Mel.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1556	*Mocuellus collinus* (Boh.)	–	▲	–	●	●	●	●	–	●	●	●	●	●	●
1557	*Mocuellus lingi* Vilb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1558	*Mocuellus longicornis* Vilb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1559	*Mocuellus metrius* (Fl.)	●	●	●	●	▲	●	–	●	●	●	●	–	●	●
1560	*Mocuellus quadricornis* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1561	*Mocuellus ruthenicus* Em.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1562	*Mocuellus stehliki* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1563	*Mocydia crocea* (H.-S.)*	–	–	–	–	–	–	–	●	●	–	●	●	●	●
1564	*Mocydiopsis attenuata* (Germ.)*	–	●	–	–	–	–	–	–	●	●	●	●	●	●
1565	*Mocydiopsis intermedia* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	■	▲
1566	*Mocydiopsis longicauda* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	▲	■
1567	*Mocydiopsis monticola* Rem.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1568	*Mocydiopsis oranensis* (Mats.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1569	*Mocydiopsis parvicauda* Rib.	–	●	–	–	–	–	–	–	●	–	●	●	●	●
1570	*Mogangella hispanica* Rem., Asche	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1571	*Mogangella secundaria* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1572	*Mogangella straminea* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1573	*Mongolojassus alpinus* Giust.	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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1574	*Mongolojassus andorranus* (LDB.)*	–	–	–	–	–	–	–	–	–		1574	–	–	
1575	*Mongolojassus bicuspidatus* (J. SHLB.)	–	–	–	▲	●	–	–	–	–		1575	–	–	
1576	*Mongolojassus sibiricus* (HORV.)*	–	–	–	–	●	–	–	–	–		1576	–	–	
1577	*Nanosius chloroticus* (MEL.)	–	–	–	–	–	–	–	–	–		1577	–	–	
1578	*Neoaliturus alboguttatus* (LETH.)*	–	–	–	–	–	–	–	–	–		1578	–	–	
1579	*Neoaliturus dubiosus* (MATS.)*	–	–	–	–	–	–	–	–	–		1579	–	–	
1580	*Neoaliturus fenestratus* (H.-S.)*	–	–	●	●	–	●	●	–	●		1580	–	●	
1581	*Neoaliturus haematoceps* (M., R.)	–	–	–	–	–	–	–	–	–		1581	–	●	
1582	*Neoaliturus hispaniae* (YOUNG, FRAZ.)	–	–	–	–	–	–	–	–	–		1582	–	–	
1583	*Neoaliturus inscriptus* (HPT.)*	–	–	–	–	–	–	–	–	–		1583	–	–	
1584	*Neoaliturus nitidus* (YOUNG, FRAZ.)	–	–	–	–	–	–	–	–	–		1584	–	–	
1585	*Neoaliturus rubrivenosus* (SCOTT)*	–	–	–	–	–	–	–	–	–		1585	–	–	
1586	*Neoaliturus tenellus* (BAK.)*	–	–	–	–	–	–	–	–	–		1586	–	–	
1587	*Nesoclutha erythrocephala* (FERR.)*	–	–	–	–	–	–	–	–	–		1587	–	–	
1588	*Ophiola cornicula* (MARSH.)	–	●	●	●	●	●	●	–	▲		1588	–	●	
1589	*Ophiola decumana* (KONTK.)	●	●	▲	●	●	●	●	–	●	●	1589	●	●	
1590	*Ophiola ocellaris* (LETH.)	–	–	–	–	–	–	–	–	–	–	1590	●	–	
1591	*Ophiola paludosa* (BOH.)	●	▲	●	●	●	●	–	–	–	–	1591	–	–	
1592	*Ophiola paradoxa* (LNV.)*	–	–	–	–	–	–	–	–	–	–	1592	–	–	
1593	*Ophiola russeola* (FALL.)*	●	▲	●	–	●	●	●	–	●	●	1593	–	●	
1594	*Ophiola transversa* (FALL.)	●	▲	●	●	●	●	●	–	–	●	1594	–	●	
1595	*Opsius cypriacus* LDB.*	–	–	–	–	–	–	–	–	–	–	1595	–	–	
1596	*Opsius discessus* (HORV.)*	–	–	–	–	–	–	–	–	–	–	1596	–	–	
1597	*Opsius euxinus* DLAB.	–	–	–	–	–	–	–	–	–	–	1597	–	–	
1598	*Opsius jucundus* (LETH.)*	–	–	–	–	–	–	–	–	–	–	1598	–	–	
1599	*Opsius lethierryi* WAGN.*	–	–	–	–	–	–	–	–	–	–	1599	–	–	
1600	*Opsius pallasi* (LETH.)	–	–	–	–	–	–	–	–	–	–	1600	–	–	
1601	*Opsius smaragdinus* EM.	–	–	–	–	–	–	–	–	–	–	1601	–	–	
1602	*Opsius spinulosus* GIUST.*	–	–	–	–	–	–	–	–	–	–	1602	–	–	
1603	*Opsius stactogalus* FIEB.	●	●	–	–	–	–	–	–	●	–	1603	●	●	
1604	*Opsius tigripes* (LETH.)	–	–	–	–	–	–	–	–	–	–	1604	–	–	
1605	*Oxytettigella viridinervis* (KBM.)*	–	–	–	–	–	–	–	–	–	–	1605	–	–	
1606	*Paluda flaveola* (BOH.)	●	▲	●	●	●	●	●	–	●	●	1606	–	●	
1607	*Pantallus alboniger* (LETH.)*	–	–	–	–	–	–	–	–	–	–	1607	–	–	
1608	*Paralimnus angusticeps* ZACHV.	–	–	–	–	–	–	–	–	–	–	1608	–	–	
1609	*Paralimnus inexpectatus* DLAB.*	–	–	–	–	–	–	–	–	–	–	1609	–	–	
1610	*Paralimnus phragmitis* (BOH.)	●	▲	●	●	●	○	–	–	●	●	1610	–	●	
1611	*Paralimnus picturatus* HPT.*	–	–	–	–	–	–	–	–	–	–	1611	–	–	
1612	*Paralimnus pulchellus* (R.)	–	–	–	–	–	–	–	–	–	–	1612	●	–	
1613	*Paralimnus rotundiceps* (LETH.)	●	●	●	–	–	–	–	–	–	–	1613	●	–	
1614	*Paralimnus vestitus* BONF.	–	–	–	–	–	–	–	–	–	–	1614	–	–	
1615	*Paralimnus zachvatkini* EM.	–	–	–	–	–	–	–	–	–	–	1615	–	–	
1616	*Paramesodes lucaniae* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	1616	–	–	

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1617	*Paramesus ancorifer* LNV.*	–	–	–	–	–	–	–	–	–			1617	–	
1618	*Paramesus major* HPT.*	–	–	–	–	–	–	–	–	–			1618	–	
1619	*Paramesus obtusifrons* (STÅL)*	●	●	●	–	●	○	–	–	●			1619	–	
1620	*Paramesus paludosus* RIB.	–	–	–	–	–	–	–	–	–			1620	–	
1621	*Parapotes reticulatus* (HORV.)	–	●	–	–	–	–	–	–	–			1621	–	
1622	*Perotettix orientalis* (AN.)*	●	●	–	–	–	–	–	–	–			1622	–	
1623	*Perotettix pictus* (LETH.)	–	–	–	–	–	–	–	–	–			1623	–	
1624	*Philaia jassargiforma* DLAB.	–	–	–	–	–	–	–	–	–			1624	–	
1625	*Phlepsius intricatus* (H.-S.)	–	–	–	–	–	–	–	–	–			1625	–	
1626	*Phlepsius ornatus* (PERR.)	–	–	–	–	–	–	–	–	–			1626	–	
1627	*Phlepsius reticulatus* SIGN.	–	–	–	–	–	–	–	–	–			1627	–	
1628	*Phlepsius spinulosus* WAGN.	–	–	–	–	–	–	–	–	–			1628	–	
1629	*Phlogotettix cyclops* (M., R.)	–	–	–	–	–	–	–	–	–			1629	–	
1630	*Phycotettix truncatipennis* (RAMB.)*	–	–	–	–	–	–	–	–	–			1630	–	
1631	*Pinumius areatus* (STÅL)*	–	–	–	●	●	●	●	–	–			1631	–	
1632	*Pithyotettix abietinus* (FALL.)	●	▲	●	●	●	●	●	–	–			1632	●	
1633	*Placotettix gravesteini* DLAB.	–	–	–	–	–	–	–	–	–			1633	–	
1634	*Placotettix taeniatifrons* (KBM.)*	–	–	–	–	–	–	–	–	●			1634	–	
1635	*Platymetopius complicatus* NAST*	–	–	–	–	–	–	–	–	–			1635	–	
1636	*Platymetopius curvatus* DLAB.	–	–	–	–	–	–	–	–	–			1636	–	
1637	*Platymetopius dagestanicus* DLAB.	–	–	–	–	–	–	–	–	–			1637	–	
1638	*Platymetopius dorsofenestratus* DLAB.	–	–	–	–	–	–	–	–	–			1638	–	
1639	*Platymetopius ferrarii* HPT.	–	–	–	–	–	–	–	–	–			1639	–	
1640	*Platymetopius filigranus* (SCOTT)	–	–	–	–	–	–	–	–	–			1640	○	
1641	*Platymetopius guttatus* FIEB.	●	●	–	–	–	–	–	–	–			1641	○	
1642	*Platymetopius henribauti* DLAB.	–	–	–	–	–	–	–	–	–			1642	–	
1643	*Platymetopius major* (KBM.)	–	●	–	–	–	–	–	–	–			1643	●	
1644	*Platymetopius notatus* FIEB.	–	–	–	–	–	–	–	–	–			1644	–	
1645	*Platymetopius obsoletus* (SIGN.)*	–	–	–	–	–	–	–	–	–			1645	–	
1646	*Platymetopius ponticus* EM.	–	–	–	–	–	–	–	–	–			1646	–	
1647	*Platymetopius rostratus* (H.-S.)	–	–	–	–	–	–	–	–	–			1647	○	
1648	*Platymetopius undatus* (DE G.)	●	●	●	●	●	●	●	–	●			1648	●	
1649	*Platymetopius wilhelmwagneri* DLAB.	–	–	–	–	–	–	–	–	–			1649	–	
1650	*Pleargus pygmaeus* (HORV.)	–	–	–	–	–	–	–	–	–			1650	–	
1651	*Praganus hofferi* (DLAB.)	–	–	–	–	–	–	–	–	–			1651	–	
1652	*Proceps acicularis* M., R.	–	–	–	–	–	–	–	–	–			1652	–	
1653	*Psammotettix adriaticus* WAGN.*	–	–	–	–	–	–	–	–	–			1653	–	
1654	*Psammotettix agrestis* LOGV.	–	–	–	–	–	–	–	–	–			1654	–	
1655	*Psammotettix albomarginatus* WAGN.	○	●	●	–	–	–	–	●	●			1655	–	
1656	*Psammotettix alienus* (DHLB.)	●	▲	●	●	●	●	●	–	–			1656	●	
1657	*Psammotettix angulatus* (THEN)	–	–	–	–	–	–	–	–	–			1657	–	
1658	*Psammotettix arcuatus* RIB.	–	–	–	–	–	–	–	–	–			1658	–	
1659	*Psammotettix asper* RIB.	–	–	–	–	–	–	–	–	–			1659	–	

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1660	*Psammotettix atropidicola* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1661	*Psammotettix atropidis* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	▲
1662	*Psammotettix cephalotes* (H.-S.)	●	●	●	●	●	●	●	●	●	●	●	●	●
1663	*Psammotettix comitans* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1664	*Psammotettix confinis* (Dhlb.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
1665	*Psammotettix dubius* Oss.	▲	●	●	–	–	–	–	–	–	–	●	–	–
1666	*Psammotettix erraticus* Lnv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1667	*Psammotettix excisus* (Mats.)*	–	–	–	–	●	–	●	–	–	●	●	–	●
1668	*Psammotettix frigidus* (Boh.)	●	▲	●	●	–	–	–	–	●	–	●	–	–
1669	*Psammotettix helvolus* (Kbm.)	–	–	–	–	–	–	–	–	–	–	●	●	▲
1670	*Psammotettix hungaricus* Orosz	–	–	–	–	–	–	–	–	–	–	–	–	–
1671	*Psammotettix ibericus* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1672	*Psammotettix inexpectatus* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	▲
1673	*Psammotettix jenjouristi* (Zachv.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1674	*Psammotettix koeleriae* Zachv.*	–	–	–	–	–	●	●	–	–	–	–	–	–
1675	*Psammotettix kolosvarensis* (Mats.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1676	*Psammotettix lapponicus* (Oss.)	●	▲	–	–	–	–	–	–	–	–	–	–	–
1677	*Psammotettix majusculus* Lnv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1678	*Psammotettix makarovi* Mor.	–	–	–	–	●	●	–	–	–	–	–	–	–
1679	*Psammotettix maritimus* (Perr.)	–	–	–	–	–	–	–	–	●	–	●	●	–
1680	*Psammotettix nardeti* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1681	*Psammotettix narsikulovi* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1682	*Psammotettix nemourensis* (Mats.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1683	*Psammotettix nodosus* (Rib.)*	●	●	●	●	●	●	●	●	●	●	●	●	●
1684	*Psammotettix notatus* (Mel.)	–	–	–	–	–	–	–	–	–	–	○	●	●
1685	*Psammotettix ornaticeps* (Horv.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1686	*Psammotettix pallidinervis* (Dhlb.)	●	▲	●	●	●	●	●	–	–	–	●	–	–
1687	*Psammotettix parvipennis* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1688	*Psammotettix perpictus* Logv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1689	*Psammotettix pictipennis* (Kbm.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1690	*Psammotettix poecilus* (Fl.)	–	●	●	●	●	▲	●	–	–	–	–	–	–
1691	*Psammotettix provincialis* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1692	*Psammotettix putoni* (Then)	●	●	–	●	–	–	–	●	●	●	●	●	●
1693	*Psammotettix rupicola* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1694	*Psammotettix sabulicola* (Curt.)	●	●	●	●	–	●	●	●	▲	●	●	●	●
1695	*Psammotettix salsuginosus* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1696	*Psammotettix sierraenevadae* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–
1697	*Psammotettix slovacus* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–
1698	*Psammotettix striatus* (L.)*	–	–	–	–	–	–	–	–	●	–	○	–	–
1699	*Psammotettix unciger* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–
1700	*Psammotettix viridiconfinis* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1701	*Psammotettix volgensis* Prid.	–	–	–	–	–	–	–	–	–	–	–	–	–
1702	*Pseudoaraldus giustinai* Bonf.	–	–	–	–	–	–	–	–	–	–	–	–	–

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		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands	
1703	*Pseudophlepsius binotatus* (SIGN.)*	–	–	–	–	–	–	–	–	–	–	–	1703
1704	*Pseupalus graecanarus* REM., ASCHE*	–	–	–	–	–	–	–	–	–	–	–	1704
1705	*Quartausius dalmatinus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1705
1706	*Recilia coronifera* (MARSH.)	–	–	–	–	–	–	–	–	▲	–	●	1706
1707	*Recilia horvathi* (THEN)	–	–	–	–	–	–	–	–	–	–	–	1707
1708	*Recilia schmidtgeni* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	1708
1709	*Rhoananus hypochlorus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	1709
1710	*Rhopalopyx adumbratus* (C. SHLB.)	●	●	▲	–	●	●	●	–	●	●	●	1710
1711	*Rhopalopyx elongatus* WAGN.	–	–	–	–	–	–	–	–	–	–	●	1711
1712	*Rhopalopyx preyssleri* (H.-S.)	●	●	●	●	●	●	●	–	●	●	●	1712
1713	*Rhopalopyx vitripennis* (FL.)	○	●	●	●	●	▲	●	●		●	●	1713
1714	*Rhytistylus kaloneroi* ASCHE	–	–	–	–	–	–	–	–	–	–	–	1714
1715a	*Rhytistylus proceps* (KBM.)	–	●	–	–	–	–	–	–	●	●	●	1715a
1715b	*Rhytistylus proceps lavicus* D'URSO	–	–	–	–	–	–	–	–	–	–	–	1715b
1716	*Rosenus laciniatus* (THEN)*	●	●	●	–	–	–	–	–	–	–	–	1716
1717	*Sagatus punctifrons* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	1717
1718	*Sardius argus* (MARSH.)	–	–	–	–	–	–	–	–	▲	–	●	1718
1719	*Scaphoideus titanus* BALL*	–	–	–	–	–	–	–	–	–	–	–	1719
1720	*Selenocephalus abbreviatus* MEL.	–	–	–	–	–	–	–	–	–	–	–	1720
1721	*Selenocephalus conspersus* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	1721
1722	*Selenocephalus dlabolae* RODR.	–	–	–	–	–	–	–	–	–	–	–	1722
1723	*Selenocephalus horaki* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1723
1724	*Selenocephalus lusitanicus* SIGN.	–	–	–	–	–	–	–	–	–	–	–	1724
1725	*Selenocephalus moreanus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1725
1726	*Selenocephalus obsoletus* (GERM.)	–	–	–	–	–	–	–	–	–	–	–	1726
1727	*Selenocephalus pallidus* KBM.	–	–	–	–	–	–	–	–	–	–	–	1727
1728	*Selenocephalus rossicus* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	1728
1729	*Selenocephalus sacarraoi* RODR.	–	–	–	–	–	–	–	–	–	–	–	1729
1730	*Sestrelicola garrafer* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	1730
1731	*Sicistella arida* (EM.)*	–	–	–	–	–	–	–	–	–	–	–	1731
1732	*Sonronius anderi* (OSS.)	–	▲	●	–	–	–	–	–	–	–	–	1732
1733	*Sonronius binotatus* (J. SHLB.)	■	●	■	■	–	●	●	–	–	–	–	1733
1734	*Sonronius dahlbomi* (ZETT.)	●	▲	●	●	–	●	–	●	●	–	–	1734
1735	*Sorrhoanus assimilis* (FALL.)	●	▲	●	●	●	●	●	–	●	–	●	1735
1736	*Sorrhoanus schmidti* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	1736
1737	*Sorrhoanus xanthoneurus* (FIEB.)	●	●	●	●	●	●	●	–	●	●	●	1737
1738	*Sotanus thenii* (LÖW)	–	–	–	–	–	–	–	–	–	–	–	1738
1739	*Speudotettix subfusculus* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	1739
1740	*Stenometopiellus cookei* (GILL.)*	–	–	–	–	–	–	–	–	–	–	–	1740
1741	*Stenometopiellus perexiguus* (LNV.)	–	–	–	–	–	–	–	–	–	–	–	1741
1742	*Stictocoris picturatus* (C. SHLB.)	–	●	▲	●	●	●	●	–	–	–	–	1742
1743	*Streptanus aemulans* (KBM.)	●	●	●	–	●	●	●	●	●	●	●	1743
1744	*Streptanus albanicus* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	1744

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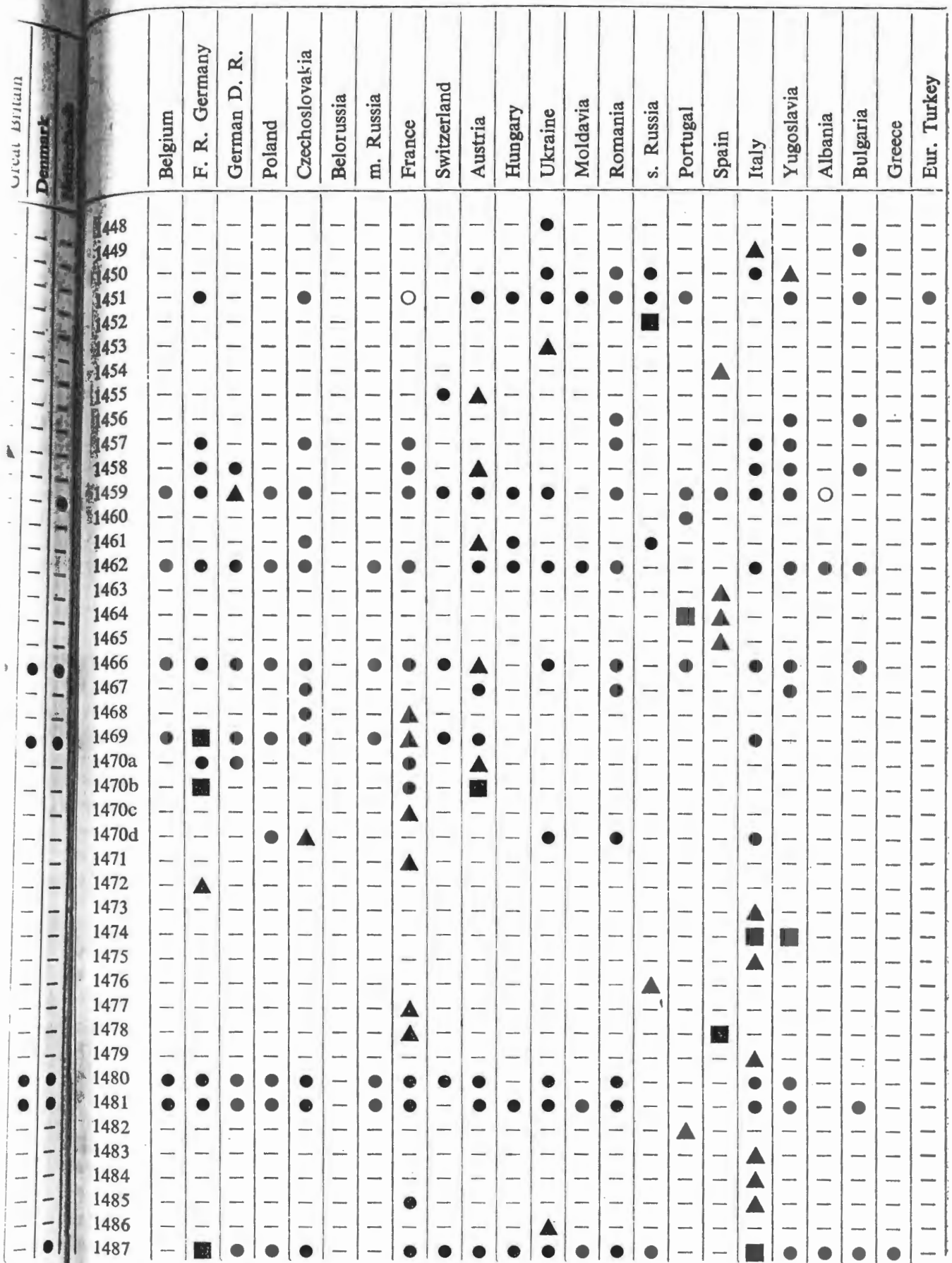
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1488	*Jassargus refractus* LOGV.	–	–	–	–	–	–	–	–	–	–	–	–	–
1489	*Jassargus repletus* (FIEB.)*	–	–	–	–	–	●	–	–	–	–	–	●	▲
1490	*Jassargus sursumflexus* (THEN)*	●	●	●	–	●	●	–	–	●	●	●	●	●
1491	*Jassargus ukrainicus* LOGV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1492	*"Jassus" strigatus* GERM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1493	*"Jassus" varipennis* H.-S.	–	–	–	–	–	–	–	–	–	–	–	–	–
1494	*"Jassus (Deltocephalus)" leucophaeus* KBM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1495	*"Jassus (Deltocephalus)" vaginatus* KBM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1496	*"Jassus (Thamnotettix)" homeyeri* KBM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1497	*Jubrinia distincta* LNV.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1498	*Kazachstanicus aitosicus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1499	*Kazachstanicus margaritae* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1500	*Kazachstanicus volgensis* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1501	*Laburrus abrotani* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1502	*Laburrus handlirschi* (MATS.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1503	*Laburrus impictifrons* (BOH.)	–	▲	–	●	●	●	●	–	–	●	–	–	●
1504	*Laburrus kuznetsovi* EM.	–	–	–	–	–	–	–	–	–	–	–	–	–
1505	*Laburrus pellax* (HORV.)*	–	–	–	–	–	–	–	–	–	–	–	–	●
1506	*Laburrus quadratus* (FOR.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1507	*Lamprotettix nitidulus* (F.)	–	●	–	–	●	●	●	●	●	●	●	●	●
1508	*Lebradea calamagrostidis* REM.	–	–	–	–	–	–	–	–	–	–	–	–	▲
1509	*Lebradea flavovirens* (GILL., BAK.)*	–	–	●	–	–	–	–	–	–	–	–	–	–
1510	*Limotettix atricapillus* (BOH.)	●	▲	●	●	●	–	●	–	●	–	–	–	–
1511	*Limotettix aviger* EM.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1512	*Limotettix ochrifrons* VILB.	–	–	●	●	●	●	▲	–	–	–	–	–	–
1513	*Limotettix sphagneticus* EM.	–	–	●	■	●	●	●	–	–	–	–	–	–
1514	*Limotettix striola* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
1515	*Lusitanocephalus sacarraoi* QUART.	–	–	–	–	–	–	–	–	–	–	–	–	–
1516	*Macrosteles alpinus* (ZETT.)	■	■	●	●	●	●	–	–	●	–	–	–	●
1517	*Macrosteles chobauti* RIB.	–	–	–	–	–	–	–	–	–	–	–	–	–
1518	*Macrosteles cristatus* (RIB.)	●	●	●	–	●	●	●	–	●	●	●	●	●
1519	*Macrosteles cyane* (BOH.)	●	▲	●	–	●	○	–	–	●	●	●	●	●
1520	*Macrosteles empetri* (OSS.)	●	▲	●	●	–	–	–	–	–	–	–	–	○
1521	*Macrosteles fascifrons* (STÅL)*	–	●	●	–	–	–	–	–	–	–	–	–	–
1522	*Macrosteles fieberi* (EDW.)	●	●	●	–	–	–	–	●	▲	–	●	–	●
1523	*Macrosteles forficula* (RIB.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1524	*Macrosteles frontalis* (SCOTT)	●	●	●	●	●	●	●	●	▲	–	●	●	●
1525	*Macrosteles halophilus* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1526	*Macrosteles horvathi* (WAGN.)*	●	●	●	●	–	–	–	●	■	●	■	–	■
1527	*Macrosteles laevis* (RIB.)*	●	●	●	●	●	●	●	–	●	●	●	●	●
1928	*Macrosteles lividus* (EDW.)	●	●	●	–	●	●	●	–	▲	●	●	–	●
1529	*Macrosteles maculosus* (THEN)	–	–	–	–	–	–	–	–	–	–	–	–	●
1530	*Macrosteles mallorcae* DLAB.*	–	–	–	–	–	–	–	–	–	–	–	–	–

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1531	*Macrosteles nubilus* (Oss.)*	–	▲	●	●	●	–	–	–	●	–	–	–	○	–
1532	*Macrosteles oshanini* Razv.	–	●	–	–	–	–	●	–	●	–	–	–	●	●
1533	*Macrosteles ossiannilssoni* Ldb.*	●	●	●	–	●	●	●	–	●	●	●	–	●	●
1534	*Macrosteles pygmaeus* Vilb.	–	–	–	–	–	–	▲	–	–	–	–	–	–	–
1535	*Macrosteles quadripunctulatus* (Kbm.)	–	●	●	–	–	●	●	–	●	●	●	–	▲	●
1536	*Macrosteles ramosus* Rib.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1537	*Macrosteles salsolae* (Put.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1538	*Macrosteles sardus* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1539	*Macrosteles septemnotatus* (Fall.)	●	▲	●	●	●	●	●	●	●	●	●	●	●	●
1540	*Macrosteles sexnotatus* (Fall.)*	●	▲	●	●	●	●	●	●	●	●	●	○	●	○
1541	*Macrosteles sordidipennis* (Stål)*	–	●	●	●	–	–	–	–	●	●	●	–	●	●
1542	*Macrosteles variatus* (Fall.)		▲	●	●	●	●	●	–	●	●	●	●	●	●
1543	*Macrosteles viridigriseus* (Edw.)	●	●	●	●	●	●	●	–	▲	●	●	●	●	●
1544	*Macustus grisescens* (Zett.)	■	■	●	●	●	●	●	●	●	●	●	●	●	●
1545	*Melillaia matsumuri* Metc.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1546	*Mendrausus pauxillus* (Fieb.)	–	●	–	–	–	–	–	–	–	–	–	–	–	●
1547	*Mendreus serratus* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1548	*Metagoldeus corsicus* Bonf.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1549	*Metagoldeus simplicipenis* Rem., Asche*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1550	*Metalimnus formosus* (Boh.)	–	▲	●	●	●	●	●	–	●	–	●	–	●	●
1551	*Metalimnus marmoratus* (Fl.)	–	–	●	●	●	▲	●	–	–	–	–	–	●	–
1552	*Metalimnus obtusus* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1553	*Metalimnus steini* (Fieb.)	–	–	–	–	–	–	–	–	–	–	–	–	–	▲
1554	*Mimallygus lacteinervis* (Kbm.)	–	–	–	–	–	–	–	–	–	–	–	–	●	–
1555	*Miraldus truncatus* (Mel.)	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1556	*Mocuellus collinus* (Boh.)	–	▲	–	●	●	●	●	–	●	●	●	●	●	●
1557	*Mocuellus lingi* Vilb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1558	*Mocuellus longicornis* Vilb.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1559	*Mocuellus metrius* (Fl.)	●	●	●	●	▲	●	–	●	●	●	●	–	●	●
1560	*Mocuellus quadricornis* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1561	*Mocuellus ruthenicus* Em.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1562	*Mocuellus stehliki* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1563	*Mocydia crocea* (H.-S.)*	–	–	–	–	–	–	–	●	●	–	●	●	●	●
1564	*Mocydiopsis attenuata* (Germ.)*	–	●	–	–	–	–	–	–	●	●	●	●	●	●
1565	*Mocydiopsis intermedia* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	●	▲
1566	*Mocydiopsis longicauda* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	■	▲
1567	*Mocydiopsis monticola* Rem.*	–	–	–	–	–	–	–	–	–	–	–	–	▲	■
1568	*Mocydiopsis oranensis* (Mats.)*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1569	*Mocydiopsis parvicauda* Rib.	–	●	–	–	–	–	–	–	●	–	●	●	●	●
1570	*Mogangella hispanica* Rem., Asche	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1571	*Mogangella secundaria* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1572	*Mogangella straminea* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–	–
1573	*Mongolojassus alpinus* Giust.	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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1574	*Mongolojassus andorranus* (LDB.)*	–	–	–	–	–	–	–	–	–		1574	–	–	
1575	*Mongolojassus bicuspidatus* (J. SHLB.)	–	–	–	▲	●	–	–	–	–		1575	–	–	
1576	*Mongolojassus sibiricus* (HORV.)*	–	–	–	–	●	–	–	–	–		1576	–	–	
1577	*Nanosius chloroticus* (MEL.)	–	–	–	–	–	–	–	–	–		1577	–	–	
1578	*Neoaliturus alboguttatus* (LETH.)*	–	–	–	–	–	–	–	–	–		1578	–	–	
1579	*Neoaliturus dubiosus* (MATS.)*	–	–	–	–	–	–	–	–	–		1579	–	–	
1580	*Neoaliturus fenestratus* (H.-S.)*	–	–	●	●	–	●	●	–	●		1580	–	●	
1581	*Neoaliturus haematoceps* (M., R.)	–	–	–	–	–	–	–	–	–		1581	–	●	
1582	*Neoaliturus hispaniae* (YOUNG, FRAZ.)	–	–	–	–	–	–	–	–	–		1582	–	–	
1583	*Neoaliturus inscriptus* (HPT.)*	–	–	–	–	–	–	–	–	–		1583	–	–	
1584	*Neoaliturus nitidus* (YOUNG, FRAZ.)	–	–	–	–	–	–	–	–	–		1584	–	–	
1585	*Neoaliturus rubrivenosus* (SCOTT)*	–	–	–	–	–	–	–	–	–		1585	–	–	
1586	*Neoaliturus tenellus* (BAK.)*	–	–	–	–	–	–	–	–	–		1586	–	–	
1587	*Nesoclutha erythrocephala* (FERR.)*	–	–	–	–	–	–	–	–	–		1587	–	–	
1588	*Ophiola cornicula* (MARSH.)	–	●	●	●	●	●	●	–	▲		1588	–	●	
1589	*Ophiola decumana* (KONTK.)	●	●	▲	●	●	●	●	–	●	●	1589	●	●	
1590	*Ophiola ocellaris* (LETH.)	–	–	–	–	–	–	–	–	–	–	1590	●	–	
1591	*Ophiola paludosa* (BOH.)	●	▲	●	●	●	●	–	–	–	–	1591	–	–	
1592	*Ophiola paradoxa* (LNV.)*	–	–	–	–	–	–	–	–	–	–	1592	–	–	
1593	*Ophiola russeola* (FALL.)*	●	▲	●	–	●	●	●	–	●	●	1593	–	●	
1594	*Ophiola transversa* (FALL.)	●	▲	●	●	●	●	●	–	–	●	1594	–	●	
1595	*Opsius cypriacus* LDB.*	–	–	–	–	–	–	–	–	–	–	1595	–	–	
1596	*Opsius discessus* (HORV.)*	–	–	–	–	–	–	–	–	–	–	1596	–	–	
1597	*Opsius euxinus* DLAB.	–	–	–	–	–	–	–	–	–	–	1597	–	–	
1598	*Opsius jucundus* (LETH.)*	–	–	–	–	–	–	–	–	–	–	1598	–	–	
1599	*Opsius lethierryi* WAGN.*	–	–	–	–	–	–	–	–	–	–	1599	–	–	
1600	*Opsius pallasi* (LETH.)	–	–	–	–	–	–	–	–	–	–	1600	–	–	
1601	*Opsius smaragdinus* EM.	–	–	–	–	–	–	–	–	–	–	1601	–	–	
1602	*Opsius spinulosus* GIUST.*	–	–	–	–	–	–	–	–	–	–	1602	–	–	
1603	*Opsius stactogalus* FIEB.	●	●	–	–	–	–	–	–	●	–	1603	●	●	
1604	*Opsius tigripes* (LETH.)	–	–	–	–	–	–	–	–	–	–	1604	–	–	
1605	*Oxytettigella viridinervis* (KBM.)*	–	–	–	–	–	–	–	–	–	–	1605	–	–	
1606	*Paluda flaveola* (BOH.)	●	▲	●	●	●	●	●	–	●	●	1606	–	●	
1607	*Pantallus alboniger* (LETH.)*	–	–	–	–	–	–	–	–	–	–	1607	–	–	
1608	*Paralimnus angusticeps* ZACHV.	–	–	–	–	–	–	–	–	–	–	1608	–	–	
1609	*Paralimnus inexpectatus* DLAB.*	–	–	–	–	–	–	–	–	–	–	1609	–	–	
1610	*Paralimnus phragmitis* (BOH.)	●	▲	●	●	●	○	–	–	●	●	1610	–	●	
1611	*Paralimnus picturatus* HPT.*	–	–	–	–	–	–	–	–	–	–	1611	–	–	
1612	*Paralimnus pulchellus* (R.)	–	–	–	–	–	–	–	–	–	–	1612	●	–	
1613	*Paralimnus rotundiceps* (LETH.)	●	●	●	–	–	–	–	–	–	–	1613	●	–	
1614	*Paralimnus vestitus* BONF.	–	–	–	–	–	–	–	–	–	–	1614	–	–	
1615	*Paralimnus zachvatkini* EM.	–	–	–	–	–	–	–	–	–	–	1615	–	–	
1616	*Paramesodes lucaniae* (DLAB.)*	–	–	–	–	–	–	–	–	–	–	1616	–	–	

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1617	*Paramesus ancorifer* LNV.*	–	–	–	–	–	–	–	–	–			1617	–	
1618	*Paramesus major* HPT.*	–	–	–	–	–	–	–	–	–			1618	–	
1619	*Paramesus obtusifrons* (STÅL)*	●	●	●	–	●	○	–	–	●			1619	–	
1620	*Paramesus paludosus* RIB.	–	–	–	–	–	–	–	–	–			1620	–	
1621	*Parapotes reticulatus* (HORV.)	–	●	–	–	–	–	–	–	–			1621	–	
1622	*Perotettix orientalis* (AN.)*	●	●	–	–	–	–	–	–	–			1622	–	
1623	*Perotettix pictus* (LETH.)	–	–	–	–	–	–	–	–	–			1623	–	
1624	*Philaia jassargiforma* DLAB.	–	–	–	–	–	–	–	–	–			1624	–	
1625	*Phlepsius intricatus* (H.-S.)	–	–	–	–	–	–	–	–	–			1625	–	
1626	*Phlepsius ornatus* (PERR.)	–	–	–	–	–	–	–	–	–			1626	–	
1627	*Phlepsius reticulatus* SIGN.	–	–	–	–	–	–	–	–	–			1627	–	
1628	*Phlepsius spinulosus* WAGN.	–	–	–	–	–	–	–	–	–			1628	–	
1629	*Phlogotettix cyclops* (M., R.)	–	–	–	–	–	–	–	–	–			1629	–	
1630	*Phycotettix truncatipennis* (RAMB.)*	–	–	–	–	–	–	–	–	–			1630	–	
1631	*Pinumius areatus* (STÅL)*	–	–	–	●	●	●	●	–	–			1631	–	
1632	*Pithyotettix abietinus* (FALL.)	●	▲	●	●	●	●	●	–	–			1632	●	
1633	*Placotettix gravesteini* DLAB.	–	–	–	–	–	–	–	–	–			1633	–	
1634	*Placotettix taeniatifrons* (KBM.)*	–	–	–	–	–	–	–	–	●			1634	–	
1635	*Platymetopius complicatus* NAST*	–	–	–	–	–	–	–	–	–			1635	–	
1636	*Platymetopius curvatus* DLAB.	–	–	–	–	–	–	–	–	–			1636	–	
1637	*Platymetopius dagestanicus* DLAB.	–	–	–	–	–	–	–	–	–			1637	–	
1638	*Platymetopius dorsofenestratus* DLAB.	–	–	–	–	–	–	–	–	–			1638	–	
1639	*Platymetopius ferrarii* HPT.	–	–	–	–	–	–	–	–	–			1639	–	
1640	*Platymetopius filigranus* (SCOTT)	–	–	–	–	–	–	–	–	–			1640	○	
1641	*Platymetopius guttatus* FIEB.	●	●	–	–	–	–	–	–	–			1641	○	
1642	*Platymetopius henribauti* DLAB.	–	–	–	–	–	–	–	–	–			1642	–	
1643	*Platymetopius major* (KBM.)	–	●	–	–	–	–	–	–	–			1643	●	
1644	*Platymetopius notatus* FIEB.	–	–	–	–	–	–	–	–	–			1644	–	
1645	*Platymetopius obsoletus* (SIGN.)*	–	–	–	–	–	–	–	–	–			1645	–	
1646	*Platymetopius ponticus* EM.	–	–	–	–	–	–	–	–	–			1646	–	
1647	*Platymetopius rostratus* (H.-S.)	–	–	–	–	–	–	–	–	–			1647	○	
1648	*Platymetopius undatus* (DE G.)	●	●	●	●	●	●	●	–	●			1648	●	
1649	*Platymetopius wilhelmwagneri* DLAB.	–	–	–	–	–	–	–	–	–			1649	–	
1650	*Pleargus pygmaeus* (HORV.)	–	–	–	–	–	–	–	–	–			1650	–	
1651	*Praganus hofferi* (DLAB.)	–	–	–	–	–	–	–	–	–			1651	–	
1652	*Proceps acicularis* M., R.	–	–	–	–	–	–	–	–	–			1652	–	
1653	*Psammotettix adriaticus* WAGN.*	–	–	–	–	–	–	–	–	–			1653	–	
1654	*Psammotettix agrestis* LOGV.	–	–	–	–	–	–	–	–	–			1654	–	
1655	*Psammotettix albomarginatus* WAGN.	○	●	●	–	–	–	–	●	●			1655	–	
1656	*Psammotettix alienus* (DHLB.)	●	▲	●	●	●	●	●	–	–			1656	●	
1657	*Psammotettix angulatus* (THEN)	–	–	–	–	–	–	–	–	–			1657	–	
1658	*Psammotettix arcuatus* RIB.	–	–	–	–	–	–	–	–	–			1658	–	
1659	*Psammotettix asper* RIB.	–	–	–	–	–	–	–	–	–			1659	–	

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1660	*Psammotettix atropidicola* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1661	*Psammotettix atropidis* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	▲
1662	*Psammotettix cephalotes* (H.-S.)	●	●	●	●	●	●	●	●	●	●	●	●	●
1663	*Psammotettix comitans* Em.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1664	*Psammotettix confinis* (Dhlb.)	●	▲	●	●	●	●	●	●	●	●	●	●	●
1665	*Psammotettix dubius* Oss.	▲	●	●	–	–	–	–	–	–	–	●	–	–
1666	*Psammotettix erraticus* Lnv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1667	*Psammotettix excisus* (Mats.)*	–	–	–	–	●	–	●	–	–	●	●	–	●
1668	*Psammotettix frigidus* (Boh.)	●	▲	●	●	–	–	–	–	●	–	●	–	–
1669	*Psammotettix helvolus* (Kbm.)	–	–	–	–	–	–	–	–	–	–	●	●	▲
1670	*Psammotettix hungaricus* Orosz	–	–	–	–	–	–	–	–	–	–	–	–	–
1671	*Psammotettix ibericus* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1672	*Psammotettix inexpectatus* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	▲
1673	*Psammotettix jenjouristi* (Zachv.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1674	*Psammotettix koeleriae* Zachv.*	–	–	–	–	–	●	●	–	–	–	–	–	–
1675	*Psammotettix kolosvarensis* (Mats.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1676	*Psammotettix lapponicus* (Oss.)	●	▲	–	–	–	–	–	–	–	–	–	–	–
1677	*Psammotettix majusculus* Lnv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1678	*Psammotettix makarovi* Mor.	–	–	–	–	●	●	–	–	–	–	–	–	–
1679	*Psammotettix maritimus* (Perr.)	–	–	–	–	–	–	–	–	●	–	●	●	–
1680	*Psammotettix nardeti* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1681	*Psammotettix narsikulovi* Dlab.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1682	*Psammotettix nemourensis* (Mats.)*	–	–	–	–	–	–	–	–	–	–	–	–	–
1683	*Psammotettix nodosus* (Rib.)*	●	●	●	●	●	●	●	●	●	●	●	●	●
1684	*Psammotettix notatus* (Mel.)	–	–	–	–	–	–	–	–	–	–	○	●	●
1685	*Psammotettix ornaticeps* (Horv.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1686	*Psammotettix pallidinervis* (Dhlb.)	●	▲	●	●	●	●	●	–	–	–	●	–	–
1687	*Psammotettix parvipennis* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1688	*Psammotettix perpictus* Logv.*	–	–	–	–	–	–	–	–	–	–	–	–	–
1689	*Psammotettix pictipennis* (Kbm.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1690	*Psammotettix poecilus* (Fl.)	–	●	●	●	●	▲	●	–	–	–	–	–	–
1691	*Psammotettix provincialis* (Rib.)	–	–	–	–	–	–	–	–	–	–	–	–	–
1692	*Psammotettix putoni* (Then)	●	●	–	●	–	–	–	●	●	●	●	●	●
1693	*Psammotettix rupicola* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1694	*Psammotettix sabulicola* (Curt.)	●	●	●	●	–	●	●	●	▲	●	●	●	●
1695	*Psammotettix salsuginosus* Logv.	–	–	–	–	–	–	–	–	–	–	–	–	–
1696	*Psammotettix sierraenevadae* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–
1697	*Psammotettix slovacus* Dlab.	–	–	–	–	–	–	–	–	–	–	–	–	–
1698	*Psammotettix striatus* (L.)*	–	–	–	–	–	–	–	–	●	–	○	–	–
1699	*Psammotettix unciger* Rib.	–	–	–	–	–	–	–	–	–	–	–	–	–
1700	*Psammotettix viridiconfinis* Rem.	–	–	–	–	–	–	–	–	–	–	–	–	–
1701	*Psammotettix volgensis* Prid.	–	–	–	–	–	–	–	–	–	–	–	–	–
1702	*Pseudoaraldus giustinai* Bonf.	–	–	–	–	–	–	–	–	–	–	–	–	–

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1703	*Pseudophlepsius binotatus* (SIGN.)*	–	–	–	–	–	–	–	–	–	–	–	1703
1704	*Pseupalus graecanarus* REM., ASCHE*	–	–	–	–	–	–	–	–	–	–	–	1704
1705	*Quartausius dalmatinus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1705
1706	*Recilia coronifera* (MARSH.)	–	–	–	–	–	–	–	–	▲	–	●	1706
1707	*Recilia horvathi* (THEN)	–	–	–	–	–	–	–	–	–	–	–	1707
1708	*Recilia schmidtgeni* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	1708
1709	*Rhoananus hypochlorus* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–	1709
1710	*Rhopalopyx adumbratus* (C. SHLB.)	●	●	▲	–	●	●	●	–	●	●	●	1710
1711	*Rhopalopyx elongatus* WAGN.	–	–	–	–	–	–	–	–	–	–	●	1711
1712	*Rhopalopyx preyssleri* (H.-S.)	●	●	●	●	●	●	●	–	●	●	●	1712
1713	*Rhopalopyx vitripennis* (FL.)	○	●	●	●	●	▲	●	●		●	●	1713
1714	*Rhytistylus kaloneroi* ASCHE	–	–	–	–	–	–	–	–	–	–	–	1714
1715a	*Rhytistylus proceps* (KBM.)	–	●	–	–	–	–	–	–	●	●	●	1715a
1715b	*Rhytistylus proceps lavicus* D'URSO	–	–	–	–	–	–	–	–	–	–	–	1715b
1716	*Rosenus laciniatus* (THEN)*	●	●	●	–	–	–	–	–	–	–	–	1716
1717	*Sagatus punctifrons* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	1717
1718	*Sardius argus* (MARSH.)	–	–	–	–	–	–	–	–	▲	–	●	1718
1719	*Scaphoideus titanus* BALL*	–	–	–	–	–	–	–	–	–	–	–	1719
1720	*Selenocephalus abbreviatus* MEL.	–	–	–	–	–	–	–	–	–	–	–	1720
1721	*Selenocephalus conspersus* (H.-S.)	–	–	–	–	–	–	–	–	–	–	–	1721
1722	*Selenocephalus dlabolae* RODR.	–	–	–	–	–	–	–	–	–	–	–	1722
1723	*Selenocephalus horaki* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1723
1724	*Selenocephalus lusitanicus* SIGN.	–	–	–	–	–	–	–	–	–	–	–	1724
1725	*Selenocephalus moreanus* DLAB.	–	–	–	–	–	–	–	–	–	–	–	1725
1726	*Selenocephalus obsoletus* (GERM.)	–	–	–	–	–	–	–	–	–	–	–	1726
1727	*Selenocephalus pallidus* KBM.	–	–	–	–	–	–	–	–	–	–	–	1727
1728	*Selenocephalus rossicus* ZACHV.	–	–	–	–	–	–	–	–	–	–	–	1728
1729	*Selenocephalus sacarraoi* RODR.	–	–	–	–	–	–	–	–	–	–	–	1729
1730	*Sestrelicola garrafer* REM., ASCHE	–	–	–	–	–	–	–	–	–	–	–	1730
1731	*Sicistella arida* (EM.)*	–	–	–	–	–	–	–	–	–	–	–	1731
1732	*Sonronius anderi* (OSS.)	–	▲	●	–	–	–	–	–	–	–	–	1732
1733	*Sonronius binotatus* (J. SHLB.)	■	●	■	■	–	●	●	–	–	–	–	1733
1734	*Sonronius dahlbomi* (ZETT.)	●	▲	●	●	–	●	–	●	●	–	–	1734
1735	*Sorrhoanus assimilis* (FALL.)	●	▲	●	●	●	●	●	–	●	–	●	1735
1736	*Sorrhoanus schmidti* (WAGN.)	–	–	–	–	–	–	–	–	–	–	–	1736
1737	*Sorrhoanus xanthoneurus* (FIEB.)	●	●	●	●	●	●	●	–	●	●	●	1737
1738	*Sotanus thenii* (LÖW)	–	–	–	–	–	–	–	–	–	–	–	1738
1739	*Speudotettix subfusculus* (FALL.)	●	▲	●	●	●	●	●	●	●	●	●	1739
1740	*Stenometopiellus cookei* (GILL.)*	–	–	–	–	–	–	–	–	–	–	–	1740
1741	*Stenometopiellus perexiguus* (LNV.)	–	–	–	–	–	–	–	–	–	–	–	1741
1742	*Stictocoris picturatus* (C. SHLB.)	–	●	▲	●	●	●	●	–	–	–	–	1742
1743	*Streptanus aemulans* (KBM.)	●	●	●	–	●	●	●	●	●	●	●	1743
1744	*Streptanus albanicus* (HORV.)	–	–	–	–	–	–	–	–	–	–	–	1744

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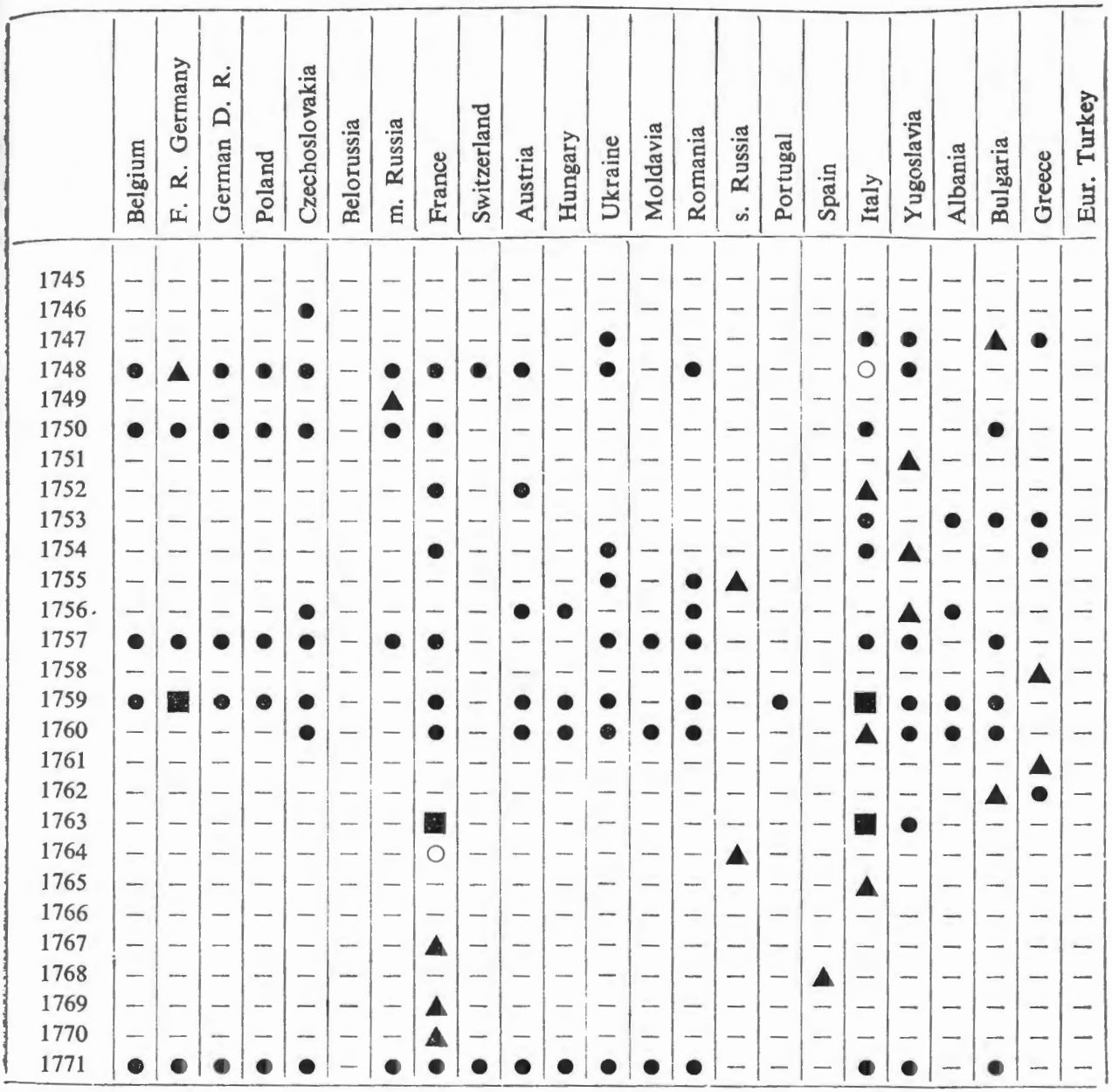
▲ Holotype or lectotype
■ Paratypes or syntypes
● Reliable data
○ Unreliable data
? Dubious data

		Norway	Sweden	Finland	n. Russia	Estonia	Latvia	Lithuania	Ireland	Great Britain	Denmark	Netherlands
1745	*Streptanus arctous* EM.*	–	–	–	■	–	–	–	–	–	–	–
1746	*Streptanus confinis* (REUT.)	●	●	▲	–	●	●	●	–	–	●	–
1747	*Streptanus josifovi* DLAB.	–	–	–	–	–	–	–	–	–	–	–
1748	*Streptanus marginatus* (KBM.)	●	●	●	●	●	●	●	–	●	●	●
1749	*Streptanus okaensis* ZACHV.	–	●	●	●	–	–	–	–	–	●	–
1750	*Streptanus sordidus* (ZETT.)	●	▲	●	●	●	●	●	●	●	●	●
1751	*Streptopyx durmitoricus* DLAB.	–	–	–	–	–	–	–	–	–	–	–
1752	*Streptopyx tamaninii* LNV.	–	–	–	–	–	–	–	–	–	–	–
1753	*Stymphalus rubrolineatus* (STÅL)*	–	–	–	–	–	–	–	–	–	–	–
1754	*Synophropsis lauri* (HORV.)	–	–	–	–	–	–	–	–	–	–	–
1755	*Taurotettix beckeri* (FIEB.)	–	–	–	–	–	–	–	–	–	–	–
1756	*Tetartostylus illyricus* (KBM.)*	–	–	–	–	–	–	–	–	–	–	–
1757	*Thamnotettix confinis* ZETT.	■	■	●	●	●	●	●	●	●	●	●
1758	*Thamnotettix creticus* DLAB.*	–	–	–	–	–	–	–	–	–	–	–
1759	*Thamnotettix dilutior* (KBM.)*	–	●	–	–	–	–	–	●	●	●	●
1760	*Thamnotettix exemptus* MEL.	–	–	–	–	–	–	–	–	–	–	–
1761	*Thamnotettix minoidis* DLAB.*	–	–	–	–	–	–	–	–	–	–	–
1762	*Thamnotettix thrax* DLAB.	–	–	–	–	–	–	–	–	–	–	–
1763	*Thamnotettix zelleri* (KBM.)	–	–	–	–	–	–	–	–	–	–	–
1764	"*Thamnotettix*" *affinis* FIEB.	–	–	–	–	–	–	–	–	–	–	–
1765	"*Thamnotettix*" *ghilianii* FERR.	–	–	–	–	–	–	–	–	–	–	–
1766	"*Thamnotettix*" *hieroglyphicus* KUSN.	–	–	–	▲	–	–	–	–	–	–	–
1767	"*Thamnotettix*" *pellucidus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–
1768	"*Thamnotettix*" *pulchellus* MEL.	–	–	–	–	–	–	–	–	–	–	–
1769	"*Thamnotettix*" *tapinus* FIEB.*	–	–	–	–	–	–	–	–	–	–	–
1770	"*Thamnotettix*" *warioni* BELL.	–	–	–	–	–	–	–	–	–	–	–
1771	*Turrutus socialis* (FL.)	–	●	●	●	●	▲	●	●	●	●	●

ANNOTATIONS

Below are given some taxonomical and distributional remarks provided with numbers corresponding with those in the Tables. The localities concerning the type-specimens from outside Europe are cited. The synonyms are quoted exceptionally. If the accepted synonymy of species is now other than it was given in my Check list (1972) — the differences have been considered in particular entries.

1. *Cixius admirabilis* LOGV. — Holotype from Azerbaijan.
2. *Cixius alpestris* WAGN. — Belongs to subg. *Acanthocixius* WAGN.
3. *Cixius armatus* RIB. — Belongs to subg. *Sciocixius* WAGN.
4. *Cixius beieri* WAGN. — Belongs to subg. *Orinocixius* WAGN.
5. *Cixius caledonicus* CHINA. — Belongs to subg. *Ceratocixius* WAGN.
6. *Cixius cambricus* CHINA. Belongs to subg. *Ceratocixius* WAGN. Some authors still regard *Cixius cambricus* CHINA (described from Great Britain) and *Cixius borussicus* WAGN. (described from northern Poland) as separate species.



7. *Cixius carniolicus* WAGN. — Belongs to subg. *Acanthocixius* WAGN.
8. *Cixius cunicularius* (L.). — Belongs to subg. *Ceratocixius* WAGN. No original locality given.
9. *Cixius distinguendus* KBM. — Belongs to subg. *Paracixius* WAGN. Some authors, with an inexplicable pertinacity, do not accept the proved synonymy. *Cixius distinguendus* KBM. = *Cixius intermedius* SCOTT = *Cixius brachycranus* SCOTT, the last two described from Great Britain (see CHINA, 1942).
10. *Cixius dubius* WAGN. — Belongs to subg. *Sciocixius* WAGN.
11. *Cixius granulatus* HORV. — Belongs to subg. *Orinocixius* WAGN.
12. *Cixius haupti* DLAB. — Belongs to subg. *Orinocixius* WAGN.
13. *Cixius heydenii* KBM. — Belongs to subg. *Orinocixius* WAGN.
14. *Cixius hispidus* LOGV. — Apparently a synonym of *Cixius wagneri* CHINA.
15. *Cixius lineolatus* RIB. — Belongs to subg. *Tetracixius* RIB.
16. *Cixius nervosus* (L.). — Described from Europe.
17. *Cixius ochraceus* RIB. — Belongs to subg. *Ceratocixius* WAGN.

18. *Cixius pallipes* FIEB. — Belongs to subg. *Ceratocixius* WAGN.
19. *Cixius pascuorum* RIB. — Belongs to subg. *Orinocixius* WAGN.
20. *Cixius remotus* EDW. — Belongs to subg. *Ceratocixius* WAGN.
21. *Cixius rufofasciatus* LOGV. — Belongs to subg. *Ceratocixius* WAGN. Described from Georgia (holotype) and Azerbaijan.
22. *Cixius rufus* LOGV. — Belongs to subg. *Ceratocixius* WAGN.
23. *Cixius sibiricus* EM. — Belongs to subg. *Ceratocixius* WAGN. Described from Kazakhstan (holotype), m. Russia and east Siberia. The locality Spasskoe (NE of Orenburg) lies in Europe and not in w. Siberia as erroneously given before (J. NAST, 1982, Pal. *Auch.*, 3: 292).
24. *Cixius similis* KBM. — Belongs to subg. *Sciocixius* WAGN. Here apparently belongs *Cixius sphagnetophilus* DLAB. described from Czechoslovakia.
25. *Cixius simplex* (H.-S.). — Belongs to subg. *Ceratocixius* WAGN. Described from Germany.
26. *Cixius sticticus* REY. — Belongs to subg. *Acanthocixius* WAGN.
27. *Cixius stigmaticus* (GERM.). — Belongs to subg. *Sciocixius* WAGN. Described from Germany.
28. *Cixius ukrainicus* LOGV. — Belongs to subg. *Ceratocixius* WAGN.
29. *Cixius wagneri* CHINA. — A distinct species described as *Cixius pallipes* ssp. *wagneri* CHINA. Syn.: = *Cixius intermedius*: auct., nec SCOTT.
30. "*Cixius*" *sanctangeli* O. COSTA. — A dubious species.
31. "*Cixius*" *variabilis* METC. — A dubious species. Syn.: = *Cicada varia* F. = *Cicada variegata* F. described from Germany.
33. *Hemitropis fasciata* HORV. — Described from Armenia.
34. *Hemitropis seticulosa* (LETH.). — Described from Algeria.
35. *Hemitropis tamaricis* (LETH.). — The author of the *Homoptera* species described in the paper of PUTON and LETHIERRY (1887) was LETHIERRY alone.
37. *Hemitropis viridula* HORV. — Described from Sicily.
40. *Hyalesthes mavromoustakisi* DLAB. — Holotype from Rodos I.
41. *Hyalesthes mlokosiewiczi* SIGN. — Described from Iran.
45. *Myndus musivus* (GERM.). — Described from Germany.
47. "*Oliarus*" *angustiformis* LNV. — Described from Israel. The record from Yugoslavia possibly concerns "*Oliarus*" *bourouensis* LNV.
50. "*Oliarus*" *elongatus* MATS. — Described from continental Greece and Scopelos and Rodos.
52. "*Oliarus*" *horridus* LNV. — Described from Israel.
57. "*Oliarus*" *minusculus* MEL. — Described also from Georgia and Armenia.
60. "*Oliarus*" *sordidus* FIEB. — Described from Naxos I.
63. "*Oliarus*" *venosus* (RAMB.). — Apparently belongs to *Reptalus* EM.
64b. *Pentastira major atrata* (DLAB.). — Described from Georgia.
65. *Pentastira rhodosica* DLAB. — Described from Rodos I.
69. *Pentastiridius dagestanicus* (KUSN.). — Syn.: = *Oliarus pygmaeus* VILB. described from s. Russia.
70. *Pentastiridius leporinus* (L.). — Here belongs *Flata pallens* GERM. = *Oliarus pallens*: auct., part. (cf. J. NAST, 1986, Ann. Zool., **40**: 298).
71. *Pentastiridius nanus* (IV.). — Syn. = *Oliarus ropotamus* DLAB. described from Bulgaria.
72. *Pentastiridius obscurus* (SIGN.). — Syn. = *Oliarus signatus* FIEB. described from s. Russia. Synonymized by SIGNORET in 1884.
73. *Pentastiridius suezensis* (MATS.). — Described from Egypt. Syn.: = *Oliarus pallens*: auct., part., nec GERM. (cf. J. NAST, 1986, Ann. Zool., **40**: 298). Possibly occurring in south Europe but not confirmed on the ground of male genitalia. In Greece reported from Lesbos I. situated close to Anatolia.
74. *Pseudoliarus obliteratus* (KUSN.). — Described from Armenia. A separate species and not synonym of *Pseudoliarus fuscofasciatus* (MEL.).
75. *Reptalus apiculatus* (FIEB.). — Described from south Europe, locality not given. Syn : = *Oliarus fumatipennis* DLAB. described from Czechoslovakia.
77. *Reptalus cuspidatus* (FIEB.). — Described from Europe.

Reptalus lindbergi (DLAB.). — Described from Anatolia.
Reptalus panzeri (LÖW). — Syn.: = *Oliarus siculus* MATS. described from Sicily.
Reptalus quinquecostatus (DUF.). — Apparently described from France. *Oliarus quinquecostatus* var. *rufocarinatus* KUSN. is a distinct species.
Reptalus rufocarinatus (KUSN.). — Described from Crimea, the Caucasus, Central Asia and south-eastern Russia. Syn.: *Oliarus bitinctus* DLAB. described from s. Russia and Uzbekistan.
Reptalus vilbastei LOGV. — Described also from the Caucasus and Transcaucasia.
Tachycixius creticus DLAB. — Described from Crete.
Tachycixius longiceps (LNV.). — Described from Morocco.
Tachycixius pilosus (OL.). — Here apparently belongs *Flata crambiformis* GERM. described from France.
Tachycixius tigrinus LOGV. — Described also from Azerbaijan, Georgia and Turkmenia.
Tachycixius venustulus (FIEB.). — Syn.: = *Cixius pinicola* FIEB. described from France.
Anakelisia fasciata (KBM.). — Syn.: = *Anakelisia amicorum* DLAB., MÜLL. described from Hungary (holotype) and Czechoslovakia.
Kelisia guttula (GERM.). — Described from Germany.
Kelisia pannonica MATS. — Syn.: = *Kelisia sabulicola* WAGN. described from F. R. Germany and Poland.
Kelisia ribauti WAGN. — Original locality not given.
Kelisia sima RIB. — Treated by WAGNER (1961) as separate species, and not a subspecies of *Kelisia guttula* (GERM.).
Kelisia yarkonensis LNV. — Described from Israel.
Stenocranus fuscovittatus (STÅL). — Described from Siberia.
Acanthodelphax spinosus (FIEB.). — Described from Germany.
Achorotile longicornis (J. SHLB.). — Belongs to subg. *Laccoscytha* AN., EM.
Changeondelphax velitchkovskyi (MEL.). — The genus was erected in 1982 by KWON.
Chloriona sicula MATS. — A distinct species described from Sicily. Syn.: = *Chloriona flaveola* LDB. described from Canary Is. (cf.: J. NAST, 1984, Ann. Zool., 37: 393).
Chloriona unicolor (H.-S.). — Syn.: = *Chloriona oranensis* MATS. described from Algeria; = *Chloriona edwardsi* LE Q. described from Great Britain.
Delphacellus putoni (SCOTT). — Described from Algeria.
Delphacissa uncinata (FIEB.). — A dubious species. The generic name *Delphacissa* was established by KIRKALDY (1906).
Delphacodes framarib ASCHE, REM. — Described also from Morocco.
Delphacodes linnavuorii LE Q. — The name introduced for *Delphacodes mulsanti*: LNV., 1957, and DLAB., 1957, nec FIEB. Interpretation and distribution uncertain. Apparently distinct from *Delphacodes audrasi* RIB.
"*Delphacodes*" *flava* METC. — Substitute name for *Delphax flavescens* IV. (preoccupied). The type probably lost (LOGVINENKO 1975).
Delphacodoides anaxarchi (MUIR). — Described from S. Africa. Syn.: = *Alatades trilineus* DLAE. described from Anatolia.
Delphax armeniacus AN. — Described from Armenia.
Euides basilinea (GERM.). — Syn.: = *Delphax speciosa* BOH.; = *Delphax asiracoides* FOREL (see: J. NAST, 1986, Ann. Zool., **40**: 298).
Euidopsis truncata RIB. — Described from Cyprus.
Eurybregma porcus (EM.). — Described also from Kazakhstan.
Eurysa dimidiata REY. — Probably a distinct species described from southern France, and not a variety of *Eurysa pyrenaea* FIEB.
Eurysa duffelsi DROS., ASCHE. — Described from Crete.
Eurysa immunda HORV. — Probably a synonym of *Eurysa douglasi* (SCOTT).
Eurysa pyrenaea FIEB. — In Great Britain reported from Jersey I.
Eurysa rubripes (MATS.). — Syn.: = *Eurysa laeticiae* DLAB. described from Italy.

225. *Eurysula lurida* (Fieb.). — Syn.: = *Ditropis pontica* Logv. described from Ukraine.
227. *Flastena fumata* (Ldb.). — Probably a synonym of *Flastena fumipennis* (Fieb.). Described [illegible] Cyprus.
230. *Florodelphax mourikisi* Dros. — Described from Ikaria I.
233. *Halmyra aeluropodis* (Em.). — Described from Kazakhstan.
237. *Iubsoda duffelsi* (Dlab.). — Holotype from Cyprus.
240. *Javesella alpina* (J. Shlb.). — A distinct species and not a synonym of *Javesella forcipata* (Boh.)
244. *Javesella forcipata* (Boh.). — From the synonyms delete *Liburnia alpina* J. Shlb. which is a distinct species.
246. *Javesella pellucida* (F.). — Described from Germany. Recorded also from Iceland.
249. *Javesella stali* (Metc.). — Belongs to subg. *Hafnerianella* Wagn.
256. "*Liburnia*" *latifrons* Fieb. — Described from Germany.
258. "*Liburnia*" *marshalli* Scott. — Described from Corsica.
262. *Maculidelphax maculipennis* (Lnv.). — Described from Israel.
263. *Matutinus putoni* (A. Costa). — Syn.: = *Delphax nigrifrons* Mats. described from Sicily; = *Caligypona typhae* Ldb. described from Canary Is.
270. *Megamelus leptus* Fieb. — A dubious species.
278. *Metropis ugamicus* Mit. — Described from Kazakhstan.
279. *Mirabella albifrons* (Fieb.) — The generic name *Mirabella* Em., 1982 has priority over *Lautero-delphax* Asche, Rem., 1983.
281. *Muellerianella extrusa* (Scott). — A distinct species and not synonym of *Muellerianella fairmairei* (Perr.).
282. *Muellerianella fairmairei* (Perr.). — From the synonyms delete *Liburnia extrusa* Scott which is a distinct species.
291. *Pastiroma clypeata* (Horv.). — Syn.: = *Eurysa odessana* Dlab. described from Ukraine.
292. *Perkinsiella rivularis* Lnv. — Described from Israel.
293. *Pseudaraeopus bolivari* (Mel.). — It rightly belongs to *Bostoera* Ball.
300. *Ribautodelphax altaicus* Vilb. — Described from Altai.
302. *Ribautodelphax bicolor* Logv. — Probably belongs to *Ribautodelphax pallens* (Stål).
305. *Ribautodelphax ochreatus* Vilb. — Described from Altai.
308. *Scottianella dalei* (Scott). — Syn.: = *Liburnia guaramensis* Scott described from Spain (see: J. Nast, 1986, Ann. Zool., **40**: 299); = *Delphacodes gravesteini* Dlab. described from Portugal (holotype) and Italy. The generic name *Scottianella* Anufriev, 1980, has priority over *Lampro-delphax* Fennah, 1982.
309. *Sogatella matsumurana* (Metc.). — Syn.: = *Delphax furcata* Mats. described from Sicily.
310. *Sogatella vibix* (Hpt.). — Described from Israel.
319. *Toya ibiturca* Asche. — Holotype from Anatolia.
322. *Toya simulans* (Dlab.). — Described from Georgia.
326. *Unkanodes latespinosus* (Dlab.). — Described from Afghanistan.
327. *Unkanodes tanasijevici* (Dlab.). — Syn.: = *Ribautodelphax notabilis* Logv. described from Ukraine.
332. *Xanthodelphax xanthus* Vilb. — Syn.: = *Xanthodelphax soosi* Nast described from Poland (holotype) and Kazakhstan.
333. *Meenoplus albosignatus* Fieb. — Described also from Anatolia.
334. *Nisia atrovenosa* (Leth.). — Described from Indonesia.
336. *Malenia sarmatica* An. — Described also from Georgia and Azerbaijan.
338. *Cixidia advena* (Spin.). — Described from Sardinia.
343. *Cixidia marginicollis* (Spin.). — Described from Sicily.
346. *Dictyophara cyrnea* Spin. — Described from Corsica.
348. *Dictyophara europaea* (L.). — Described from south Europe.
349. *Dictyophara lindbergi* Metc. — Syn.: = *Fulgora acuminata*: Ldb., nec F. described from Cyprus; = *Dictyophara acuminata hispanica* Lnv. described from Spain.
356. *Raivuna striata* (Osh.). — Described from Turkestan.
362. *Bursinia elongatula* Lnv. — Described from Tunisia.

Iphicara globiceps (LNV.) — Described from Sardinia.
Parorgerioides alluaudi (BGV.). — Described from Morocco.
Ranissus edirneus (DLAB.). — Possibly synonym of *Ranissus leptopus* FIEB.
Ranissus leptopus FIEB. — Described from Anatolia.
Ranissus punctiger (HORV.). — Described from Anatolia.
Scirtophaca uralensis EM. — Described also from Kazakhstan.
Brachyceps brachycephalus (FIEB.). — Described from Sicily.
Brachyceps damryi (LETH.). — Described from Corsica.
Brachyceps sanguineus (LETH.). — Described from Corsica.
Eurychila brunnea (SIGN.). — Described from Algeria.
Eurychila decorata (SIGN.). — Described from Algeria.
Histrigonia hexaspina (KOL.). — Described from Transcaucasia.
Tettigometra afra KBM. — Described from Algeria.
Tettigometra angulata LDB. — Described also from Anatolia, Turkmenia, Uzbekistan and Iran.
Tettigometra beckeri HORV. — Described from Canary Is.
Tettigometra costulata FIEB. — Described also from "Euphrates".
Tettigometra distincta LUC. — Described from Algeria.
Tettigometra helferi FIEB. — Described from "Euphrates".
Tettigometra obliqua (PANZ.). — Described from Germany. According to DLABOLA (Acta Mus. Moraviae, Brno, 1972, **56–57**: 207) the oldest name for this species is *Cicada leucophaea* PREYSSLER, 1792, described from Czechoslovakia. In my opinion the PREYSSLER's name should be treated as a nomen oblitum; for 180 years it has been mentioned in the literature (catalogues) only three times, whereas the references to *T. obliqua* (PANZ.), a very widely distributed common species having also economic importance, are numbered by more than 150.
Tettigometra ventralis SIGN. — Described from Algeria.
Tettigometra virescens (PANZ.). — Described from Germany.
Caliscelis dimidiata A. COSTA. — A dubious species.
Caliscelis tricolor (O. COSTA). — A dubious species.
Caliscelis unicolor (O. COSTA). — A dubious species.
Agalmatium costale (MATS.). — Syn.: = *Hysteropterum dubiosum* MATS. described from Spain.
Agalmatium flavescens (OL.). — Syn.: = *Cercopis grylloides* F. described from France; = *Issus liliimacula* O. COSTA described from Italy; = *Issus bifasciatus* O. COSTA described form Italy; = *Issus dufouri* SPIN. described from France; = *Hysteropterum euryproctum* KBM. described from Sardinia; = *Hysteropterum orientale* KUSN.
Bootheca taurus (OSH.). — Described from Azerbaijan.
Bubastia sakisi DLAB. — Belongs to subg. *Acrisia* DLAB.
Dalmatrium pictifrons (MEL.). — Described from Armenia. Syn.: = *Hysteropterum oertzeni* MATS. described from Greece.
Falcidiopsis kirgisorum KUSN. — Described from Kazakhstan.
Falcidius apterus (F.). — Described from "Barbaria".
Hysterella coronata LOGV. — DLABOLA (1984) referred *Hysterella coronata* LOGV., 1947 (which is the type-species of *Hysterella*) to the genus *Quadrastylum* DLAB., 1979. If it was not an error, *Quadrastylum* should be treated as synonym of *Hysterella*.
Hysteropterum melanophleps FIEB. — Syn.: = *Hysteropterum fuscovenosum* FIEB. described from France; = *Hysteropterum guadarramense* MEL. described from Spain.
"*Hysteropterum*" *algiricum* (LUC.). — Described from Algeria.
"*Hysteropterum*" *nervosum* FIEB. — Described from south Europe.
Issus coleoptratus (F.). — Described from Germany.
Kervillea placophora (HORV.). — Described from Anatolia.
Latematium latifrons (FIEB.). — No original locality given.
Mycterodus confusus STÅL. — LOGVINENKO (1975) denies its occurrence in Ukraine, but the species was originally described from Crimea.

530. *Mycterodus cuniceps* MEL. — Syn.: = *Mycterodus longivertex* GRUEV described from Bulgaria
531. *Mycterodus drosopoulosi* DLAB. — Described from Anatolia.
534. *Mycterodus intricatus* STÅL. — Syn.: = *Mycterodus jaltaicus* DLAB. described from Ukraine (Crimea).
535. *Mycterodus kobachidzei* DLAB. — Described from Georgia. Belongs to subg. *Aconosimus* DLAB.
537. *Mycterodus mutuus* LOGV. — Belongs to subg. *Camporodus* LOGV.
539. *Mycterodus orthocephalus* FERR. — Described from Tirol.
540. *Mycterodus ovifrons* PUT. — Belongs to subg. *Camporodus* LOGV.
545. *Mycterodus sidorskii* (LOGV.). — Belongs to subg. *Aconosimus* DLAB.
546. *Mycterodus sulcatus* FIEB. — Described from Sicily.
547. *Mycterodus wittmeri* DLAB. — Described from Crete.
550. *Quadrastylum conspurcatum* (SPIN.). — Described from "Rumelia". Syn.: = *Hysteropterum hrni* KBM. described from Hungary.
552. *Quadrastylum scoleogramma* (FIEB.). — Syn: = *Hysteropterum fallaciosum* MATS. described from Greece.
553. *Quadrastylum tekirdagicum* DLAB. — Described from Anatolia.
556. *Scorlupella discolor* (GERM.). — Described from Ukraine (Crimea) and not from Italy as given METCALF.
565. *Tshurtshurnella zelleri* (KBM.). — Described from Sicily. Syn.: = *Hysteropterum pseudoarmatum* LNV. described from Italy.
569. *Metcalfa pruinosa* (SAY). — Introduced to Europe from America.
571. *Ricania hedenborgi* STÅL. — Described from Rodos I., reported from Crete, Anatolia, Armenia and Iran.
572. *Ricania japonica* MEL. — Described from Japan, introduced to Crimea and Georgia as pest of cultivated plants.
573. *Aestuansella aestuans* (F.). — Described from N. Africa.
574a. *Cicada barbara* (STÅL.). — Described from N. Africa. The European localities probably refer to *Cicada barbara* ssp. *lusitanica* BOUL.
576. *Cicadatra alhageos* (KOL.). — Described from Transcaucasia. Syn.: = *Cicada* (*Cicada*) *glycyrrhizae* KOL. described from Transcaucasia.
577. *Cicadatra atra* (OL.). — Synonymy not certain, anyhow *Cicada helianthemi* RAMB. belongs to *Tettigetta argentata* (OL.), and *Cicada concinna* GERM. (originally described from Dalmatia) seem to be a distinct species.
578. *Cicadatra concinna* (GERM.). — A dubious species originally described from Dalmatia, referred by HAGEN (1856) to *Cicada atra*, and by BOULARD (1982) to the genus *Cicadetta*. HAGEN's statement (based on original material of GERMAR) that only specimens from Dalmatia (the types) represented the true *concinna*, and that specimen from Podolia cited by GERMAR in 1830 belongs to *Cicada adusta* HAG. (now *podolica*) is sufficient to treat *concinna* as a member of *Cicadatra*. The figure of *concinna* published by GERMAR (1827) is very poor and cannot serve to any discussion.
580. *Cicadatra persica* KIRK. — Described from Iran.
583. *Cicadetta caucasica* (KOL.). — Described also from the Caucasus.
586. *Cicadetta fangoana* BOUL. — Described from Corsica.
590. *Cicadetta montana* (SCOP.). — Described from "Carniolia". *Cicada pygmea* OL. is a distinct species. Recorded also from Luxemburg.
591. *Cicadetta podolica* (EICHW.). — Syn.: = *Cicada montana* var. *adusta* HAGEN, 1856. This species was recently referred by BOULARD (1982) to *Cicada concinna* GERMAR, 1821 (originally described only from Dalmatia) on the ground of a very innacurate figure published by GERMAR in 1827. But HAGEN, when describing *adusta* (1856), did see the types of *concinna* in the Berlin Museum and referred the former to his species-group of *Cicada montana* (now *Cicadetta*), and the latter to the group of species belonging now to *Cicadatra*. Systematically both genera stay wide apart and belong to two distinct subfamilies. Moreover, basing on the original material of GERMAR, HAGE

was able to state that the specimen quoted by GERMAR (in the paper of 1830) from Podolia belonged in reality to *adusta*, and not to *concinna*. A very good colour figure of *adusta* was published in 1857 by KOLENATI (Tab. VI, fig. 8).

592. *Cicadetta pygmea* (OL.). — A distinct species, not synonym of *Cicadetta montana* (SCOP.).
595. *Euryphara cantans* (F.). — Described from N. Africa.
598. *Hilaphura varipes* (WALTL). — Syn.: = *Cicada segetum* RAMB. described from Spain.
599. *Lyristes plebejus* (SCOP.). — Described from "Carniolia".
602. *Pagiphora aschei* KART. — Described from Crete.
603. *Psalmocharias plagifera* (SCHUM.). — Described from Tunisia.
604. *Psalmocharias querula* (PALL.). — Described from Kazakhstan.
605. *Tettigetta argentata* (OL.). — Syn.: = *Cicada helianthemi* RAMB. described from Spain.
610. *Tettigetta prasina* (PALL.). — Described from Kazakhstan.
612a. *Tibicina cisticola* (HAG.). — Described from Sardinia.
613. *Tibicina corsica* (RAMB.). — Described from Corsica.
614. *Tibicina fairmairei* BOUL. — Syn.: = *Cicada cisticola* FAIRMAIRE, 1884, nec *Cicada cisticola* HAGEN, 1855 (preoccupied).
616. *Tibicina haematodes* (SCOP.). — Described from "Carniolia".
617. *Tibicina luctuosa* (A. COSTA). — Described from Sardinia.
618. *Tibicina nigronervosa* FIEB. — Described from Corsica.
619. *Tibicina picta* (F.) — Syn.: = *Cicada tomentosa* OLIVIER, 1790, nec *Cicada tomentosa* FABRICIUS, 1775.
620. *Tibicina quadrisignata* (HAG.). — Described from France, Spain and Portugal ("Algarvien" = Algarve, province in Portugal and not "Algeria" as given by METCALF, 1963).
622. *Tympanistalna gastrica* (STÅL). — Type-locality not given.
625. *Cercopis sabaudiana* LALL. — A dubious species.
626. *Cercopis sanguinolenta* (SCOP.). — Described from "Carniolia".
629. *Triecphorella geniculata* (HORV.). — Described from Syria.
633. *Aphrophora costalis* MATS. — Described from Japan.
634. *Aphrophora salicina* (GOEZE). — Original locality not given.
635. *Aphrophora similis* LETH. — Described from Siberia.
636. *Aphrophora willemsi* LALL. — A dubious species.
637. *Lepyronia coleoptrata* (L.). — Described from Europe.
638. *Mesoptyelus petrovi* (GRIG.). — Described also from Azerbaijan.
644. *Neophilaenus lineatus* (L.). — Described from Europe.
645. *Neophilaenus longiceps* (PUT.). — Described also from Algeria.
648. *Neophilaenus pallidus* (HPT.). — Some authors consider it as an ecological form of *Neophilaenus lineatus* (L.).
651. *Philaenus signatus* MEL. — Described from Corfu I.
652. *Philaenus spumarius* (L.). — Described from Europe.
656. *Oxyrhachis capeneri* IZZ. — Syn.: = *Oxyrhachis delalandei*: auct., nec FAIRMAIRE. From Mediterranean Region.
657. *Stictocephala bisonia* KOPP, YONKE. — Introduced from America.
661. *Ulopa lugens* GERM. — Considered by OROSZ (1977) as a distinct species and not a form of *Ulopa trivia* GERM.
662. *Ulopa reticulata* (F.). — Described from Europe.
667. *Ledra aurita* (L.). — Described from Germany.
670. *Hephatus unicolor* (LDB.). — Described from Turkmenia and Kirghizia. The data from Europe are dubious, may be they should be referred to *Macropsis elaeagni* EM.
671. *Macropsidius abrotani* EM. — Described from Kazakhstan.
675. *Macropsidius dispar* (FIEB.). — Syn.: = *Macropsidius hispanus* DLAB. described from Spain.
682. *Macropsis acrotirica* DLAB. — Holotype from Cyprus.
684. *Macropsis cerea* (GERM.). — Described from Europe.

685. *Macropsis elaeagni* Em. — Holotype from Kazakhstan. Probably introduced to Europe with its host plant, *Elaeagnus angustifolia* L.
693. *Macropsis heracleionica* Dlab. — Described from Crete.
697. *Macropsis megerlei* (Fieb.). — No original locality given, apparently described from Austri
702. *Macropsis ocellata* Prov. — Described from Canada. According to Hamilton (1983) here belo *Macropsis albae* Wagn. and its forms described from F. R. Germany, Poland, German D. R. a Czechoslovakia.
717. *Oncopsis tristis* (Zett.). — Described from Lapland.
731. *Anaceratagallia aciculata* (Horv.). — Described from Georgia.
733. *Anaceratagallia camphorosmatis* (Em.). — Described from Kazakhstan.
735. *Anaceratagallia frisia* (Wagn.). — Probably a subspecies of *Anaceratagallia laevis* (Rib.).
736. *Anaceratagallia harrarensis* (Mel.). — Described from Ethiopia.
737a. *Anaceratagallia laevis* (Rib.). — Described also from Morocco.
737b. *Anaceratagallia laevis acuteangulata* Zachv. — Described from Princis Is. and Anatolia.
743. *Austroagallia avicula* (Rib). — Described from France, Sardinia and Morocco.
750. *Melicharella decora* Ldb. — Described from Turkmenia.
751. *Platyproctus tessellatus* Ldb. — Described from Turkmenia.
752. *Symphypyga obsoleta* Hpt. — Described from Uzbekistan.
753. *Symphypyga repetekia* Kusn. — Described from Turkmenia.
761. *Bugraia ocularis* (M., R.). — The genus *Bugraia* Koçak, 1981 = *Taeniocerus* Dlabola, 1974 (preoccupied).
764. *Idiocerus lituratus* (Fall.). — Recorded also from Channel Is. (Jersey).
766. *Idiocerus stigmaticalis* Lew. — Recorded also from Channel Is. (Jersey).
768. "*Idiocerus*" *aaliensis* Strand. — A dubious species.
771. "*Idiocerus*" *maculicollis* Curt. — A dubious species.
782. *Rhytidodus decimusquartus* (Schrk.). — No original locality given.
787. *Sulamicerus stali* (Fieb.). — Described from Rodos I.
789. *Tremulicerus dimidiatus* (Rib.). — Described also from Morocco.
793. *Tremulicerus mesopyrrhus* (Kbm.). — Described from Lagosta I. and Sicily.
801. *Batracomorphus viridulus* (Mel.). — Described from China.
805. *Penthimia nigra* (Goeze). — No original locality given.
806. *Cephalius frontalis* Sign. — Described from Algeria.
809. *Paradorydium paradoxum* (H.-S.). — The species seems to be extinct in F. R. Germany (vicinity of Nurmberg, Haupt, 1935) and Bohemia (Dlabola, 1977).
810. *Glossocratus foveolatus* Fieb. — Syn.: = *Hecalus kuthyi* Tóth described from Hungary.
811. *Hecalus eximius* (Kbm.). — Described from Sicily.
813. *Hecalus storai* (Ldb.). — Described from Canary Is.
814. *Anoscopus albifrons* (L.). — Described from Europe. Synonymy uncertain, in any case *Cicada costata* Panz. belongs elsewhere, and *Anoscopus limicola* (Edw.) seems to be a separate species.
817. *Anoscopus crassus* (Sár.). — A dubious species.
825. *Aphrodes bicincta* (Schrk.). — Syn.: = *Aphrodes bicincta* var. *diminutus* Rib. *Aphrodes makarovi* Zachv. is a distinct species. Other synonymy is uncertain.
827. *Aphrodes carinata* (Stål). — Described from Algeria.
836. *Planaphrodes furcillata* (Sár.). — A dubious species based apparently on a teratological specimen.
837. *Planaphrodes laeva* (R.). — Syn.: = *Cicada trifasciata* Fourcr., nec *Cicada trifasciata* De G.
842. *Planaphrodes uisamiana* (Logv.). — Described from Azerbaijan.
843. *Planaphrodes vallicola* (Logv.). — Described also from Georgia.
852. *Cicadella viridis* (L.). — Described from Europe. Reported also from Channel Is. (Jersey).
853. *Errhomenus brachypterus* Fieb. — Syn.: = *Errhomenellus flavopunctatus* Mel. descried from Czechoslovakia.
854. *Evacanthus acuminatus* (F.). — Described from Germany.

855. *Evacanthus i*
856. *Evacanthus*
857. *Graphocepha* England (par *Graphocepha*
871. *Erythria ferr* "Carpathians ted the speci
873. *Erythria jank stjernii* (Kbm
883. *Liguropia ju*
899. *Chlorita akd* baijan and
900. *Chlorita alti*
902. *Chlorita are*
906. *Chlorita for*
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909. *Chlorita ko* to subg. *E*
915. *Chlorita ner*
916. *Chlorita orie Eremochlori*
925. *Chlorita tes*
926. *Chlorita thr*
935. *Empoasca a*
936. *Empoasca a*
937a. *Empoasca* which belo
940. *Empoasca p*
941. *Empoasca* Zachv.
942. *Empoasca*
943. *Empoasca*
944. *Jacobiasca*
945. *Kyboasca*
950. *Kybos butl*
951. *Kybos caly*
952. *Kybos ca*
957. *Kybos lu* 1983) =
958. *Kybos m*
959. *Kybos m*
983. *Edwardsia*
990. *Edwardsia*
991. *Edwardsia* scribed fr
996. *Edwardsia vinenkoe*).
1013. *Edwardsia*
1021. *Edwardsia*
1028. *Eupteryx*
1029. *Eupteryx*

855. *Evacanthus interruptus* (L.). — Described from Europe. Reported also from Channel Is. (Jersey).
856. *Evacanthus rostagnoi* (PICCO). — A dubious species.
857. *Graphocephala fennahi* YOUNG. — Described from North America (holotype and paratypes) and England (paratypes). The species has hitherto been recorded from Europe under an erroneous name *Graphocephala coccinea* (FORST.).
871. *Erythria ferrarii* (PUT.). — A montane species. MELICHAR (1896) reported the species also from "Carpathians" and "Bohemian Forest"; a revision of his collection made by DLABOLA (1951) listed the specimens only from France and northern Italy.
873. *Erythria jankovici* DLAB. — The records from Romania and Austria belonged to *Erythia manderstjernii* (KBM.).
883. *Liguropia juniperi* (LETH.). — Described from Algeria.
899. *Chlorita akdzhusani* (ZACHV.). — Belongs to subg. *Eremochlorita* ZACHV. Described also from Azerbaijan and Kazakhstan.
900. *Chlorita alticola* LOGV. — Belongs to subg. *Xerochlorita* ZACHV.
902. *Chlorita arenicola* ZACHV. — Belongs to subg. *Eremochlorita* ZACHV.
906. *Chlorita forcipigera* KIR. — Belongs to subg. *Eremochlorita* ZACHV.
908. *Chlorita hungarica* (RIB.). — Belongs to subg. *Eremochlorita* ZACHV.
909. *Chlorita korovini* ZACHV. — Described from Kazakhstan, Uzbekistan and Turkmenia. Belongs to subg. *Eremochlorita* ZACHV.
915. *Chlorita nervosa* FIEB. — Belongs to subg. *Artemisiella* ZACHV.
916. *Chlorita orientalis* (DLAB.). — Described also from Uzbekistan and Tadzhikistan. Belongs to subg. *Eremochlorita* ZACHV.
925. *Chlorita tesellata* LETH. — Belongs to subg. *Eremochlorita* ZACHV.
926. *Chlorita thracia* DLAB. — Belongs to subg. *Xerochlorita* ZACHV.
935. *Empoasca dealbata* CER. — Belongs to subg. *Asymmetrasca* DLAB.
936. *Empoasca decedens* PAOLI. — Belongs to subg. *Asymmetrasca* DLAB.
937a. *Empoasca decipiens* PAOLI. — From the synonyms delete *Empoasca decipiens meridiana* ZACHV. which belongs to *Empoasca punjabensis*.
940. *Empoasca pteridis* (DHLB.). — Identity of this species with *Eupteryx solani* CURT. is dubious.
941. *Empoasca punjabensis* S.-P. — Described from India. Syn.: = *Empoasca decipiens meridiana* ZACHV.
942. *Empoasca serrata* VILB. — Described from Altai.
943. *Empoasca vitis* (GÖTHE). — Described from Germany.
944. *Jacobiasca lybica* (BG., ZAN.). — Described from Libya.
945. *Kyboasca bipunctata* (OSH.). — Described from Central Asia.
950. *Kybos butleri* (EDW.). — Syn.: = *Kybos oshanini occidentalis* ZACHV. described from West Europe.
951. *Kybos calyculus* (CER.). — Syn.: = *Kybos studzinskii* DWOR. described from Poland.
952. *Kybos candelabricus* DLAB.. — Described from Georgia.
957. *Kybos ludus* (DAV., DEL.). — Described from North America. Syn.: (according to HAMILTON, 1983) = *Empoasca betulicola* WAGN. described from F. R. Germany.
958. *Kybos mesasiaticus* ZACHV. — Described from Uzbekistan.
959. *Kybos mucronatus* (RIB.). — Syn.: = *Kybos cracoviensis* DWOR. described from Poland.
983. *Edwardsiana flavescens* (F.). — Described from Germany.
990. *Edwardsiana iranicola* ZACHV. — Described from Iran. In Greece known from Crete.
991. *Edwardsiana ishidae* (MATS.). — Described from Japan. Syn.: = *Typhlocyba lanternae* WAGN. described from F. R. Germany (synonymy after DWORAKOWSKA, 1982).
996. *Edwardsiana logvinenkoae* KIR. — Described under an incorrect ending of the specific name (*logvinenkoe*).
1013. *Edwardsiana smreczynskii* DWOR. — Syn.: *Edwardsiana guentarti* DLAB. described from France.
1021. *Edwardsiana tshinari* ZACHV. — Described from Uzbekistan.
1028. *Eupteryx atropunctata* (GOEZE). — No original locality given.
1029. *Eupteryx aurata* (L.). — Described from Europe.

1033. *Eupteryx collina* (FL.). — From the synonyms delete *Eupteryx collina florida* RIB. which is a separate species. Syn.: = *Eupteryx alticola* RIB. described from France.
1036. *Eupteryx cyclops* MATS. — Syn.: = *Eupteryx simplex* EDW. described from Great Britain.
1037. *Eupteryx cypria* (RIB.). — Described from Cyprus.
1041. *Eupteryx florida* RIB. — Syn.: *Eupteryx collina*: RIB., nec FLOR.
1044. *Eupteryx gravesteini* DLAB. — Holotype from Rodos I.
1045. *Eupteryx gyaurdagica* DLAB. — Described from Anatolia.
1048. *Eupteryx insulana* (RIB.). — Described from Cyprus.
1059. *Eupteryx stachydearum* (HARDY). — Syn.: = *Typhlocyba curtisii* FL. described from Latvia and Yugoslavia.
1061. *Eupteryx taborskyi* DLAB. — Described from Anatolia.
1065. *Eupteryx vicaria* LNV. — Described from Poros I.
1066. *Eupteryx vittata* (L.). — Described from Europe.
1067. *Eupteryx zelleri* (KBM.). — Syn.: = *Cicadella graeca* LNV. described from Greece.
1068. "*Eupteryx*" *maculipennis* CURT. — A dubious species.
1070. *Eurhadina concinna* (GERM.). — Described from Germany.
1073. *Eurhadina loewii* (THEN). — Described from Germany. Syn.: = *Eurhadina untica* DLAB. described from Mongolia.
1080. *Fagocyba douglasi* (EDW.). — Probably a distinct species, and not synonym of *Fagocyba cruenta* (H.-S.).
1082. *Lindbergina aurovittata* (DGL.). — Syn.: *Typhlocyba pandellei* LETH. described from France.
1084. *Lindbergina jerseyensis* LE Q. — Known only from Channel Is. (Jersey).
1085. *Lindbergina loewi* (LETH.). — Syn.: = *Typhlocyba exornata* HORV. described from Spain; = *Typhlocyba fiumensis* MATS. described from Yugoslavia.
1098. "*Typhlocyba*" *frontalis* FIEB. — A dubious species.
1099. "*Typhlocyba*" *margineguttata* LETH. — A dubious species.
1110. *Arboridia expansa* (ZACHV.). — Described from Anatolia.
1113. *Arboridia potentillae* (MOR.). — See entry 1116.
1116. *Arboridia simillima* (WAGN.). — The original figures published by MORAVKAYA (1948) for her *potentillae* are very similar to those of *Arboridia simillima* (WAGN.). On the other hand, the figures of *simillima* in the same paper possibly belong to an unknown, may be a new species. It is possible that *potentillae* is a synonym of *simillima*.
1119. *Arboridia vitisuga* (DLAB.). — Described as a subspecies of *Erythroneura* (*Arboridia*) *adanae* DLAB. from Anatolia.
1122 and 1123. Presumably the original spelling of the generic name *Frutioidia* ZACHVATKIN (1946) was incidentally formed incorrectly (printer's error); the same author in his next paper (1947) used, in conformity with the etymology, the name *Fruticidia* (the Latin name frutex, gen. fruticis = bush), and he was followed in that by METCALF (1968). The name *Fruticidia* was formed analogical to *Arboridia* (from arbor = tree).
1125. *Hauptidia distinguenda* (KBM.). — DWORAKOWSKA (1970) referred the specimen from Bulgaria to *Hauptidia distinguenda ecbalii* LNV. described from Israel. Original locality not given.
1128. *Hauptidia lapidicola* (VID.). — Holotype from Sicily; described also from Sardinia and n. Italy.
1129. *Hautidia maroccana* (MEL.). — Lectotype from Gibraltar (DWORAKOWSKA, 1970).
1133. *Kropka unipunctata* DLAB. — Syn.: = *Kropka vidanoi* DWOR. described from Bulgaria.
1136. *Tamaricella fasciolata* (LETH.). — Described from Algeria.
1137. *Tamaricella remanei* DWOR. — Described also from Anatolia.
1138. *Tamaricella ribauti* (ZACHV.). — Described from Iran.
1141. *Tamaricella tamaricis* (PUT.). — Syn.: = *Zygina bipunctata* MEL. described from Poros I.
1142. *Ziczacella heptapotamica* (KUSN.). — Described from Kazakhstan.
1146. *Zygina flammigera* (FOURCR.). — To the synonyms add = *Zygina pruni* EDW. described from Great Britain.

Zygina hyperici (H.-S.). — Described from Germany. Syn.: = *Zygina medvedevi* KIR. described from Ukraine (holotype) and s. Russia.
Zygina krueperi FIEB. — Syn.: = *Zygina dorsalis* HORV. described from Hungary and Yugoslavia.
Zygina rubrovittata (LETH.). — Syn.: = *Typhlocyba clavalis* MATS. described from German D. R.
Zygina salicina MIT. — Described from Kazakhstan.
Zygina schneideri (H. GÜNTH.). — Reported also from Channel I.
Zyginidia lineata (LDB.). — Described from Canary Is.
Zyginidia serpentina (MATS.). — Lectotype from Sicily.
Zyginidia sohrab ZACHV. — Described from Iran.
Achaetica caspia EM. — Described also from Kazakhstan.
Achaetica pusilla EM. — Holotype from Kazakhstan.
Adarrus bellevoyei (PUT.). — Syn.: = *Deltocephalus duodecimguttatus* CER. described from Switzerland.
Adarrus reductus (MEL.). — Syn.: = *Adarrus falcatus* LNV. described from Yugoslavia.
Adarrus siculus REM., ASCHE. — Described from Sicily.
Allygidius commutatus (FIEB.). — Described from Europe.
Allygus communis (FERR.). — A distinct species, not synonym of *Allygus mixtus* (F.). Syn.: = *Jassus mixtus margaritinus* FERR.
Allygus mixtus (F.). — Syn.: = *Jassus* (*Athysanus*) *pauperculus* FL. described from Latvia or Estonia; = *Jassus mixtus* var. *corisipennis* FERRARI described from Italy; = *Allygus alticola* HORV. described from Ukraine. From the synonyms delete the following: *Jassus mixtus* var. *communis* FERR. which is a distinct species and *Jassus mixtus* var. *juvenis* FERR. which belongs to *Allygus modestus* SCOTT, both described from Italy.
Allygus modestus SCOTT. — Syn.: = *Jassus mixtus* var. *juvenis* FERR. described from Italy.
Allygus theryi (HORV.). — Described from Algeria.
Anoplotettix cruciatus DLAB. — Described from Naxos I.
Anoplotettix etnensis WAGN. — Described from Sicily.
Anoplotettix graecus REM. — "Spain" in the paper by DLABOLA (1974) is apparently an error.
Anoplotettix ibericus REM. — "Greece" in the paper by DLABOLA (1974) is apparently an error.
Anoplotettix malickyi DLAB. — Described from Chios I.
Anoplotettix rodosicus DLAB. — Described from Rodos I.
Anoplotettix scalaris (HPT.). — Described from Sicily.
Arocephalus punctum siculus D'URSO. — Described from Sicily.
Arocephalus rifipunctum REM., ASCHE. — Holotype from Morocco.
Balclutha chloris (HORV.). — Described from Armenia.
Balclutha frontalis (FERR.). — A cosmopolitic species. Syn.: = *Gnathodus pallidulus* MATS. described from Sicily, Spain, Tunisia, Algeria and Morocco; = *Gnathodus roseus*: SCOTT, nec PROV., described from Corsica.
Balclutha lineolata (HORV.). — Described from Kazakhstan. Syn.: = *Balclutha boica* WAGN. described from F. R. Germany.
Balclutha punctata (F.). — Lectotype from German D. R. (BLOCKER 1967); Syn.: = *Balclutha rhenana* WAGN. described from F. R. Germanny. Other synonyms not certain (Cf. J. NAST, 1986, Ann. Zool., **40**: 300.
Balclutha saltuella (KBM.). — To the synonyms add: = *Gnathodus quadriguttatus* MATS. described from Sicily.
Balclutha tricolor (GMEL.). — For synonyms see: J. NAST, 1986, Ann. Zool., **40**: 300.
Boreotettix bidentatus (DeL., DAV.). — Described from North America. Syn.: = *Cosmotettix serricauda* KONTK. described from Finland.
Cechenotettix martini (LETH.). — A distinct species.
Cechenotettix nemourensis (MATS.). — Lectotype from Algeria, paralectotype from Sicily (VILBASTE, 1976).

STRESZCZENIE

[Tytuł: *Auchenorrhyncha* (*Homoptera*) Europy]

Praca zawiera wykaz 1771 europejskich gatunków *Auchenorrhyncha* zestawionych tabelarycznie z podaniem ich rozmieszczenia. Po tabelach zamieszczone są przypisy do niektórych gatunków oraz alfabetyczny indeks nazw.

РЕЗЮМЕ

[Заглавие: *Auchenorrhyncha* (*Homoptera*) Европы]

Работа содержит перечень 1771 европейских видов *Auchenorrhyncha*, составленный в виде таблиц, в которых приводится их размещение. За таблицами замещены замечания к некоторым видам и алфавитный указатель названий.

Redaktor pracy — prof. dr hab. A. Riedel