

LEPIDOPTERA SPECIES RECORDED FROM THE NORTH-OLTENIA (GORJ COUNTY, ROMANIA) (INSECTA: LEPIDOPTERA)

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Summary:

Lepidoptera species recorded from the North-Oltenia (Gorj County, Romania) (Insecta: Lepidoptera)

Between July, 7-12 and October, 20-25, 2006, the author undertook faunistical researches at several locations in Gorj County (North-Oltenia, Romania) an area which is little known from lepidopterological point of view. The identified material comprises 414 species (Macro and Microlepidoptera) of which 186 are mentioned for the first time from this area.

There are reported several species which bear a great faunistical and zoogeographical value such as: *Limenitis reducta* STAUDINGER, 1901, *Pieris balcana* LORKOVIC, 1970, *Thaumetopoea pityocampa* ([DENIS & SCHIFFERMÜLLER], 1775) (the third location in Romania), *Polymixis rufocincta* (GEYER, 1828), *Meganephria bimaculosa* (LINNAEUS, 1767) and *Gnopharmia stevenaria* (BOISDUVAL, 1840).

Key words: Lepidoptera, Faunistic, Gorj County, North-Oltenia, Romania

Rezumat:

Specii de lepidoptere semnalate din nordul Olteniei (județul Gorj, România) (Insecta: Lepidoptera)

Între 7-12 iulie și 20-25 octombrie 2006 autorul a efectuat cercetări lepidopterologice în câteva localități din județul Gorj (Nordul Olteniei, România), o zonă mai puțin cunoscută din punct de vedere lepidopterologic. Materialul cuprinde 414 specii (Macro și Microlepidoptera) din care 186 sunt menționate pentru prima dată din această zonă.

Sunt semnalate câteva specii cu o mare valoare faunistică și zoogeografică: *Limenitis reducta* STAUDINGER, 1901, *Pieris balcana* LORKOVIC, 1970, *Thaumetopoea pityocampa* ([DENIS & SCHIFFERMÜLLER], 1775) (a treia stațiune în România), *Polymixis rufocincta* (GEYER, 1828), *Meganephria bimaculosa* (LINNAEUS, 1767) și *Gnopharmia stevenaria* (BOISDUVAL, 1840).

Cuvinte cheie: Lepidoptera, faunistică, Județul Gorj, nordul Olteniei, România

Introduction

This work presents the results of the research work done at the special request of the Forest Landscaping Research and Management Institute/I.C.A.S Bucharest. The research work pertains to a large research program focused on the flora and fauna of the potential

“Natural Park of Northern Gorj”, a particularly picturesque area at the meeting fringe of Southern Carpathians with the Getic Plateau that comes forth in the Lepidoptera fauna, too.

It is a transitional area from the mountain fauna to that of the plains, where among the mountain and submountain species characteristics to the Carpathians, there are southern, Balkanian species, that reach to the northern limit of their areal in Romania.

The potential “Natural Park” comprises the whole northern territory of Gorj County and some southern areas of Vâlcan and Parâng Mountains and the northern part of the Getic Subcarpathians. It stretches from Motrului Valley (West) and the Oltețului Valley (East), more specifically between Tismana (the western limit of the research work) and Polovragi (the eastern limit of the research work) (Fig. 1).

The main attractions of this area are the numerous limestone gorges and canyons formed along the rivers which run down from the Southern Carpathians to the plain (The Gorges and Canyons of Bistrița, Sohodol, Jieț, Galbena, Olteț) the famous monasteries of this area with the two most outstanding ones Tismana and Polovragi, as well as the caves (Muierii Cave and Polovragi Cave).

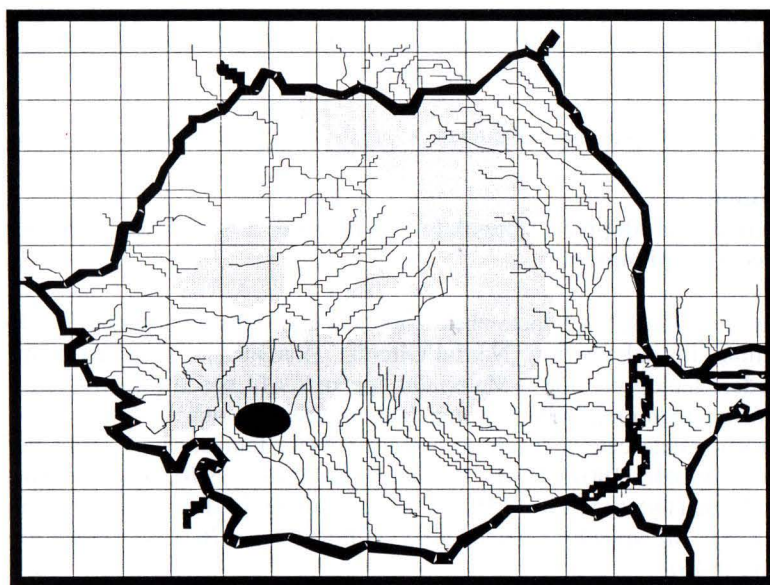


Fig.1. Placement of the „North Oltenia” area (Romania)

Material and methods

More than 90% of the faunistic list (presented further on) is the results of the two collecting trips in several sites from the northern part of Gorj County, carried out in the summer (7th -12th of July) and in the autumn (20th -25th of October). The butterflies have been

collected with the entomological net, of course in a greater number of sites as the moths. At collecting night species the most modern collecting techniques were used. The luminous screen with the 125 W-mercury-steam bulb and two light-traps of the type Ento-Tech, modified and supplied with accumulators made by "General Motors" and "Sunlight".

As a result of the collecting-work a list of 414 species signaled in this area has been made up. The list contains as well some species signaled in the previous years (2004-2005) by Engineer Stoiculescu Cristian D. Sc and his collaborators, e.g. *Callimorpha quadripunctaria* (PODA, 1761) and another series, a great amount of them being protected by international conventions (Bern Convention, Washington Convention, The F.F.H. Order), recorded on the list by the benevolence of Mrs. Chimisliu Cornelia Dr.Sc. from Craiova. I do have to ascertain some of my reserves as concerned the species *Maculinea nausithous* (BERGSTÄSSER, 1779) and *Colias myrmidone* (ESPER, 1781). Although these have been recorded on the faunistic list (o Circle). I have not included on the list *Parnassius apollo* (LINNAEUS, 1758) signalled at Novaci (Gorj). Even if the individual exists in the Firu Collection at the Museum of Oltenia in Craiova, it cannot be originated from Novaci, as the site does not a biotope for *P. apollo*!

Results and discussion

The North of Gorj County was studied in the past, too. There are many studies on the Lepidoptera fauna, which have been published within 1960-1980 by B. BOBÂRNAC and I. M. STĂNOIU. There are although sporadic, insufficient data, there are some data mentioned from various collecting sites. Some extraordinary species have been signaled, e.g. *Iolana iolas* (OCHSENHEIMER, 1816) from Pociovaliștea (Gorj County, possible doubtful record)!

However, the region is reach enough in species. Due to the 2006 collecting trips numerous southern species have been found, which were known in the past as characteristic to Dobrogea and Southern Banat (Orșova, Băile Herculane), such as *Limenitis reducta* STAUDINGER, 1901, *Pieris balcana* LORKOVIC, 1970, *Brinthesia circe pannonica* FRUHSTORFER, 1911, *Eilicrinia trinotata* (METZNER, 1845), *Gnopharmia stevenaria* (BOISDUVAL, 1840), *Polymixis rufocincta* (GEYER, 1828) or *Thaumetopoea pityocampa* ([DENIS & SCHIFERMÜLLER], 1775) being signaled for the second time in the fauna of Romania. This species do not penetrate within the mountain valleys (gorges, canyons) any more where the sub-mountain species become dominant even at 300-400 m altitude. Their presence becomes possible due to the specific microclimate conditions offered by the steep forested cliffs and by the mountain vegetation.

This is the place where numerous species typical to mountain area appear, such as *Apatura iris* (LINNAEUS, 1758), *Odontoptera bidentata* (CLERK, 1759), *Xanthorhoe montanata* ([DENIS & SCHIFERMÜLLER], 1775), *Charissa pullata* ([DENIS & SCHIFERMÜLLER], 1775), *Elopos dilucidaria carpathica* (SOFFNER, 1932), *Thera variata* ([DENIS & SCHIFERMÜLLER], 1775), *Autographa pulchrina* (HAWORTH, 1809), *Eugraphe sigma* ([DENIS & SCHIFERMÜLLER], 1775), *Xestia ashworthii candelarum* (STAUDINGER, 1871). The dominant species are the *Polia*, *Xestia*, *Autographa* and *Gnophos*.

The interesting fact is that many species were encountered within the Polovragi Cave, (The Gorge of Oltețului River) on the cave ceiling and cave-walls: *Xestia ashworthii candelarum*, *Eugraphe sigma*, *Charissa pullata*, numerous species of *Polia*, *Autographa* and *Gnophos*. The cave is electrically lighted and the entrance is large enough (with gratings), it is probable that the moths are attracted by the artificial light spread out from the cave.

We mention some of the important species:

NYMPHALIDAE

***Limenitis reducta* STAUDINGER, 1901**

This species is known mostly from the South-Western part of Romania (Banat). It is probably that it existed in Dobrogea some time ago (MANN 1866). The older records originate from the Subcarpathian territories of Muntenia and Oltenia, too, being signaled at Nucet (Dâmbovița) and Râmnicu-Vâlcea (POPESCU-GORJ 1960) and even from mountain areas of Azuga (POPESCU-GORJ 1964).

PIERIDAE

***Pieris balcana* LORKOVIC, 1970**

It seems that *P. balcana* is a more widely spread as it has been believed up till now, they were found in manysites in this area. Its spread-area in Romania includes the southern half of the country, Banat, Oltenia, Muntenia and Doubroudja.

NOTODONTIDAE

***Thaumatopoea pityocampa* ([DENIS & SCHIFERMÜLLER], 1775)**

The first record from Romania is originated from Jimbolia (Timiș County), in July 1926 (SZÉKELY 1999). Based on the old records the species was wrongly included in the fauna of Romania as *Thaumatopoea pinivora* (TREITSCHKE 1834). *T. pityocampa* has been

signaled lately from Dobrogea too by RÁKOSY, GOIA & KOVACS (2003.) This species is widely spread in Southern Europe, Near East and Northern Africa. In Europe is known from England (occasionally), Spain, France, South-Western Germany, Austria, the South of Alps, Italy, Sicily, Corsica and the Balkan Peninsula. Its flight season is May-August. The host plant is Pinus, especially the pine plantations (ROUGEOT & VIETTE 1978).

NOCTUIDAE

***Polymixis rufocincta* (GEYER, 1828)**

A species which has been localized well enough in Romania, known only from some sites in Dobrogea (Hagieni, Canaraua Fetii), in Banat (Iablanța), Hunedoara (Săcărâmb) (RÁKOSY 1996).

În Transilvania it has been signaled from Piatra Secuiului (Trascăului Mountains) and from Șureanului Mountains (BURNAZ SILVIA 2008).

GEOMETRIDAE

***Gnopharmia stevenaria* (BOISDUVAL, 1840)**

Known only from the South and the East of Romania (the Extra-Carpathian areas), from Banat (Orșova, Băile Herculane), Moldova (Iași, Tecuci, Hanul Conachi), Muntenia (Amara, Slobozia, Branesti). It is a common species in Dobrogea and in the Danube Delta.

Other remarkable species are *Scolitantides orion lariana* FRUHSTORFER, 1910, *Neptis hylas* (LINNAEUS, 1758), *Brenthis daphne* ([DENIS & SCHIFERMÜLLER], 1775), *Lopinga achine* (SCOPOLI, 1763), *Eilicrinia trinotata* (METZNER, 1845), *Meganephria bimaculosa* (LINNAEUS, 1767), *Dichonia convergens* ([DENIS & SCHIFERMÜLLER], 1775), *Coscinia cribraria pannonica* DANIEL, 1955 and *Dysauxes ancilla* (LINNAEUS, 1767).

I am grateful to Mr. Engineer Stoiculescu Cristian Dr. Sc. by his authority at the Forest Landscaping Research and Management Institute/I.C.A.S Bucharest and the game hunting-technician Scurtu Marius (Râșnov, Brașov County).

Protected species:

RD=BEB=Red Data Book of European Butterflies;

HD=Habitat Directive.

Parnassius mnemosyne distincta BRYK-EISNER, 1930 - after other author - HD, Annex 3A, 4A; Bern Convention, Annex 2.

- 2-*Colias myrmidone* (ESPER,1780) -? - after other author -HD, Annex 2,3A,4A; RDBEB.
 3-*Lycaena dispar rutila* (WERNEBURG,1864) -HD, Annex 2,3A, 4A; RDBEB.
 4-*Scoliantides orion lariana* FRUHSTORFER, 1910- RDBEB
 5-*Maculinea nausithous* (BERGSTRÄSSER, 1779)-? - after other author- HD, Annex 2,4A; Bern Convention, Annex 2; RDBEB.
 6-*Maculinea arion* (LINNAEUS, 1758)-? -after other author- HD, Annex 2,3A,4A; Bern Convention, Annex 2; RDBEB.
 7-*Neptis hylas* (LINNAEUS, 1758) -HD, Annex 3B,4B.
 8-*Lopinga achine* (SCOPOLI, 1763) - HD, Annex 3A,4A; Bern Convention, Annex 2; RDBEB
 9- *Erebia medusa* ([DENIS & SCHIFFERMÜLLER],1775) - RDBEB
 10-*Euplagia quadripunctaria* (PODA,1761) - after other author- HD, Annex 2; Bern Convention, Annex 2.



Fig. 2. 1 - *Limenitis reducta*, 2 - *Gnopharmia stevenaria*, 3 - *Thaumetopoea pityocampa*,
 4 - *Polymixis rufocincta*, 5 - *Meganephria bimaculosa*

Abbreviations:

Ti. = Tismana

Bi. = Cheile Bistritei

Pc. = Peștișani

So. = Cheile Sohodolului

No. = Novaci

Ga. = Cheile Galbenei

Bf. = Baia de Fier

Ol. = Cheile Oltețului

Po. = Polovragi

• = species signaled (recorded) by the author

◦ = species signaled (recorded) by other authors

(Chimișliu, Stoiculescu etc.)

VC = very common (over 30 individuals / day/night)

C = common species (between 10-30 individuals/day/night)

R = rare species (under 10 individuals/day/night)

Nr.	Taxon:	Ti	Bi	Pe	So	No	Ga	Bf	Ol	Po	Obs
LASIOCAMPIDAE											
1	<i>Malacosoma neustria</i> (Linnaeus, 1758)	•			◦				•	•	VC.
2	<i>Lasiocampa quercus</i> (Linnaeus, 1758)								•	•	C.
3	<i>Macrothylacia rubi</i> (Linnaeus, 1758)									•	R.
4	<i>Odonestis pruni</i> (Linnaeus, 1758)	•								•	C.
SPHINGIDAE											
5	<i>Mimas tiliae</i> (Linnaeus, 1758)	•							•	•	C.
6	<i>Smerinthus ocellata</i> (Linnaeus, 1758)	•									R.
7	<i>Laothoe populi</i> (Linnaeus, 1758)	•							•	•	C.
8	<i>Agrius convolvuli</i> (Linnaeus, 1758)	•				◦				•	R.
9	<i>Hyloicus pinastri</i> (Linnaeus, 1758)									•	R.
10	<i>Macroglossum stellatarum</i> (Linnaeus, 1758)	•		•	•		•				C.
11	<i>Hyles euphorbiae</i> (Linnaeus, 1758)	•								•	R.
12	<i>Deilephila porcellus</i> (Linnaeus, 1758)	•							•	•	VC.
HESPERIIDAE											
13	<i>Erynnis tages</i> (Linnaeus, 1758)	•		•			•	•	•	•	VC.
14	<i>Pyrgus malvae</i> (Linnaeus, 1758)	•		•							C.
15	<i>Carterocephalus palaemon</i> (Pallas, 1771)		◦		◦	◦	◦				-
16	<i>Thymelicus lineola</i> (Oschseheimer, 1808)	•		•					•		C.

17	<i>Thymelicus sylvestris</i> (Rottemburg, 1775)								•		R.
18	<i>Hesperia comma</i> (Linnaeus, 1758)		○	•		○	○	•	•	•	R.
19	<i>Ochlodes sylvanus</i> (Esper, 1777)	•		•			○			•	C.
PAPILIONIDAE											
20	<i>Parnassius mnemosyne</i> <i>distincta</i> Bryk-Eisner, 1930				○	○					-
21	<i>Ipheclides podalirius</i> (Linnaeus, 1758)	•		•	•			•	•	•	C.
22	<i>Papilio machaon</i> (Linnaeus, 1758)	•		•		•	•	•	•	•	C.
PIERIDAE											
23	<i>Leptidea sinapis</i> (Linnaeus, 1758)	•		•	•		•	•	•	•	VC.
24	<i>Pieris brassicae</i> (Linnaeus, 1758)	•		•				•	•	•	C.
25	<i>Pieris rapae</i> (Linnaeus, 1758)	•		•		•			•	•	VC.
26	<i>Pieris napi</i> (Linnaeus, 1758)		•	•	•		•	•	•	•	VC.
27	<i>Pieris balcana</i> Lorkovic, 1970	•							•		C.
28	<i>Pontia edusa</i> (Fabricius, 1777)		•	•		○	•	•	•	•	VC.
29	<i>Colias croceus</i> (Fourcroy, 1785)			•					•	•	VC.
30	<i>Colias myrmidone</i> (Esper, 1780) -?				○						-
31	<i>Colias hyale</i> (Linnaeus, 1758)	•		•			•	•			C.
32	<i>Colias alfacariensis</i> Ribbe, 1909			•							R.
33	<i>Gonepteryx rhamni</i> (Linnaeus, 1758)	•		•	•	•			•	•	VC.
LYCAENIDAE											
34	<i>Hamearis lucina</i> (Linnaeus, 1758)	•							•		C.
35	<i>Lycaena phlaeas</i> (Linnaeus, 1758)	•	•	•							C.
36	<i>Lycaena dispar rutila</i> (Werneburg, 1864)	•		•							C.
37	<i>Lycaena virgaureae</i> (Linnaeus, 1758)	•									R.
38	<i>Lycaena tityrus</i> (Hufnagel, 1766)		•								VC.
39	<i>Neozephus quercus</i> (Linnaeus, 1758)		•								C.

40	<i>Satyrium spini</i> ([Denis & Schiffermüller],1775)			o							-
41	<i>Everes argiades</i> (Pallas, 1771)	•									R.
42	<i>Celastrina argiolus</i> (Linnaeus,1758)	•			•		•	•	•	•	C.
43	<i>Scoliantides orion lariana</i> Fruhstorfer, 1910	•									R.
44	<i>Maculinea arion</i> (Linnaeus, 1758)-?	o			o	o					-
45	<i>Maculinea nausithous</i> (Bergsträsser, 1779)-?					o					-
46	<i>Plebeius argus</i> (Linnaeus,1758)			•		•		•	•		VC.
47	<i>Plebeius argyrognomon</i> (Linnaeus,1758)	•		•							C.
48	<i>Aricia agestis</i> ([Denis & Schiffermüller],1775)			•			•	•	•		C.
49	<i>Polionmmatus semiargus</i> (Rottemburg, 1775)					o					-
50	<i>Polionmmatus icarus</i> (Rottemburg, 1775)	•	•	•	•	•	•	•	•	•	VC.
51	<i>Polionmmatus bellargus</i> (Rottemburg, 1775)	•					•		•		R.
NYMPHALIDAE											
52	<i>Argynnis paphia</i> (Linnaeus,1758)	•				•		•	•	•	C.
53	<i>Argynnis aglaja</i> (Linnaeus,1758)	•							•		C.
54	<i>Argynnis adippe</i> ([Denis & Schiffermüller],1775)	•		•	•				•		VC.
55	<i>Issoria lathonia</i> (Linnaeus,1758)	•		•				•	•	•	C.
56	<i>Brenthis daphne</i> ([Denis & Schiffermüller],1775)	•									R.
57	<i>Boloria selene</i> ([Denis & Schiffermüller],1775)								•		VC.
58	<i>Vanessa atalanta</i> (Linnaeus,1758)	•			•				•	•	VC.
59	<i>Vanessa cardui</i> (Linnaeus,1758)	•		•		•	•	•	•	•	R.
60	<i>Inachis io</i> (Linnaeus,1758)	•				•			•	•	R.
61	<i>Aglais urticae</i> (Linnaeus,1758)								•		C.

62	<i>Polygonia c-album</i> (Linnaeus,1758)	•			•			•	•	C.
63	<i>Araschnia levana</i> (Linnaeus,1758)	•	○		○		○	•	•	VC.
64	<i>Nymphalis antiopa</i> (Linnaeus,1758)	•								R.
65	<i>Nymphalis polychloros</i> (Linnaeus,1758)	•						•	•	C.
66	<i>Melitaea trivia</i> ([Denis & Schiffermüller],1775)			•						C.
67	<i>Melitaea didyma</i> (Esper, 1777)	•		•		•		•		VC.
68	<i>Limenitis camilla</i> (Linnaeus,1758)	•			○			•	•	VC..
69	<i>Limenitis reducta</i> Staudinger,1901	•								R
70	<i>Neptis hylas</i> (Linnaeus,1758)	•	○		○					VC.
71	<i>Neptis rivularis</i> (Scopoli, 1763)	•				•		•	•	VC.
72	<i>Apatura ilia</i> ([Denis & Schiffermüller],1775)	•			•			•		C.
73	<i>Apatura iris</i> (Linnaeus,1758)	•			○			•		C.
74	<i>Pararge aegeria tircis</i> (Butler,1867)	•		•				•	•	VC.
75	<i>Lasiommata megera</i> (Linnaeus,1767)	•		•		•				C.
76	<i>Lasiommata maera</i> (Linnaeus,1758)	•		•	•		•	•		C.
77	<i>Lopinga achine</i> (Scopoli, 1763)	•								C.
78	<i>Coenonympha pamphilius</i> (Linnaeus,1758)	•	•	•		•		•	•	VC.
79	<i>Aphantopus hyperanthus</i> (Linnaeus,1758)	•		•		•		•		VC.
80	<i>Maniola jurtina</i> (Linnaeus,1758)	•			•			•	•	C.
81	<i>Erebia aethiops</i> (Esper,1777)							•	•	C.
82	<i>Erebia medusa</i> ([Denis & Schiffermüller],1775)							•		C.
83	<i>Melanargia galathea</i> (Linnaeus,1758)			•				•	•	VC.
84	<i>Minois dryas</i> (Scopoli, 1763)			•						C.

85	<i>Brintesia circe pannonica</i> Fruhstorfer, 1911		•			○					-
DREPANIDAE											
86	<i>Thyatira batis</i> (Linnaeus, 1758)	•								•	C.
87	<i>Habrosyne pyritoides</i> (Hufnagel, 1766)	•									C.
88	<i>Watsonalla binaria</i> (Hufnagel, 1766)	•									C.
89	<i>Watsonalla cultraria</i> (Fabricius, 1775)	•								•	R.
90	<i>Drepana falcataria</i> (Linnaeus, 1758)	•									R.
91	<i>Cilix glaucata</i> (Scopoli, 1763)	•							•	•	VC.
GEOMETRIDAE											
92	<i>Calospylos sylvata</i> (Scopoli, 1763)								•		1♂
93	<i>Angerona prunaria</i> (Linnaeus, 1758)	•			•				•	•	C.
94	<i>Lomaspilis marginata</i> (Linnaeus, 1758)	•							•		C.
95	<i>Ligdia adustata</i> ([Denis & Schiffermüller], 1775)	•							•	•	C.
96	<i>Macaria notata</i> (Linnaeus, 1758)									•	R.
97	<i>Macaria liturata</i> (Clerck, 1752)								•		C.
98	<i>Tephрина arenacearia</i> ([Denis & Schiffermüller], 1775)									•	C.
99	<i>Neognopharmia stevenaria</i> (Boisduval, 1840)	•									R.
100	<i>Cepphis advenaria</i> (Hübner, 1790)								•		1♂
101	<i>Plagodis pulveraria</i> (Linnaeus, 1758)	•								•	C.
102	<i>Plagodis dolabraria</i> (Linnaeus, 1758)								•	•	C.
103	<i>Opisthographis luteolata</i> (Linnaeus, 1758)	•									R.
104	<i>Pseudopanthera macularia</i> (Linnaeus, 1758)	•		•	•		•	•	•	•	VC.
105	<i>Ellicrinia trinotata</i> (Metzner, 1845)	•									R.
106	<i>Ennomos quercinaria</i> (Hübner, 1790)	•								•	C.
107	<i>Ennomos fuscantaria</i> (Stephens, 1809)	•									C.

108	<i>Odontoptera bidentata</i> (Clerck,1759)							•		R.
109	<i>Crocallis elinguar</i> (Linnaeus,1758)	•						•	•	R.
110	<i>Colotois pennaria</i> (Linnaeus,1758)	•							•	VC.
111	<i>Biston betularia</i> (Linnaeus,1758)	•						•	•	C.
112	<i>Erannis defoliaria</i> ([Denis & Schiffermüller],1775)	•							•	R.
113	<i>Peribatodes rhomboidaria</i> ([Denis & Schiffermüller],1775)							•		C.
114	<i>Alcis repandata</i> (Linnaeus,1758)							•	•	C.
115	<i>Hypomecis roboraria</i> ([Denis & Schiffermüller],1775)	•						•	•	VC.
116	<i>Ascotis selenaria</i> ([Denis & Schiffermüller],1775)	•						•	•	VC.
117	<i>Ectropis crepuscularia</i> ([Denis & Schiffermüller],1775)	•						•	•	VC.
118	<i>Parectopis similaria</i> (Hufnagel,1766)	•								C.
119	<i>Ematurga atomaria</i> (Linnaeus,1758)	•		•		•		•	•	VC.
120	<i>Cabera pusaria</i> (Linnaeus,1758)	•								R.
121	<i>Cabera exanthemata</i> (Scopoli, 1763)	•							•	R.
122	<i>Lomographa temerata</i> ([Denis & Schiffermüller],1775)	•							•	R.
123	<i>Campaea margaritata</i> (Linnaeus,1758)	•						•	•	C.
124	<i>Hylaea fasciaria</i> (Linnaeus,1758)							•		R.
125	<i>Puengeleria capreolaria</i> ([Denis & Schiffermüller],1775)							•		R.
126	<i>Charissa ambiguata</i> (Duponchel, 1830)							•	•	R.
127	<i>Charissa pullata</i> ([Denis & Schiffermüller], 1775)	•		•				•	•	VC.

128	<i>Elophos dilucidaria carpathica</i> (Soffner, 1932)								•		R.
129	<i>Siona lineata</i> (Scopoli, 1763)	•							•	•	VC.
130	<i>Geometra papilionaria</i> (Linnaeus, 1758)								•		1♂
131	<i>Hemithaea aestivaria</i> (Hübner, 1790)	•								•	C.
132	<i>Thalera fimbrialis</i> (Scopoli, 1763)	•									R.
133	<i>Jodis lactearia</i> (Linnaeus, 1758)	•									R.
134	<i>Cyclophora albipunctata</i> (Hufnagel, 1766)	•								•	R.
135	<i>Cyclophora suppunctaria</i> (Zeller, 1847)	•									R.
136	<i>Cyclophora linearia</i> (Hübner, 1790)	•								•	C.
137	<i>Timandra comae</i> Schmidt, 1930	•									C.
138	<i>Scopula floslactata</i> (Haworth, 1809)	•									R.
139	<i>Idaea muricata</i> (Hufnagel, 1766)									•	R.
140	<i>Idaea biselata</i> (Hufnagel, 1766)								•		R.
141	<i>Idaea dilutaria</i> (Hübner, 1790)	•									C.
142	<i>Idaea emarginata</i> (Linnaeus, 1758)	•									C.
143	<i>Idaea aversata</i> (Linnaeus, 1758)	•							•	•	VC.
144	<i>Scotopteryx bipunctaria</i> ([Denis & Schiffermüller], 1775)								•		R.
145	<i>Scotopteryx moeniata</i> (Scopoli, 1763)								•		R.
146	<i>Scotopteryx chenopodiata</i> (Linnaeus, 1758)						•		•	•	C.
147	<i>Xanthorhoe quadrifasciata</i> (Clerck, 1759)	•							•		C.
148	<i>Xanthorhoe montanata</i> ([Denis & Schiffermüller], 1775)								•		C.
149	<i>Xanthorhoe fluctuata</i> (Linnaeus, 1758)	•							•	•	C.
150	<i>Xanthorhoe incurcata</i> (Hübner, 1790)								•		R.

151	<i>Epirrhoe hastulata</i> (Hübner,1790)								•		R.
152	<i>Epirrhoe molluginata</i> (Hübner,1790)	•									R.
153	<i>Epirrhoe galiata</i> ([Denis & Schiffermüller],1775)	•									C.
154	<i>Mesoleuca albicillata</i> (Linnaeus,1758)	•							•	•	C.
155	<i>Nebula salicata</i> (Hübner,1790)	•							•		VC.
156	<i>Eulithis prunata</i> (Linnaeus,1758)								•		1♀
157	<i>Eulithis pyraliata</i> ([Denis & Schiffermüller],1775)								•	•	VC.
158	<i>Ecliptopera silaceata</i> ([Denis & Schiffermüller],1775)								•		R.
159	<i>Ecliptopera capitata</i> (Herrich-Schäffer,1839)									•	1♂
160	<i>Chloroclysta siterata</i> (Hufnagel,1766)								•		C.
161	<i>Chloroclysta citrata</i> (Linnaeus,1758)								•		C.
162	<i>Chloroclysta truncata</i> (Hufnagel,1766)								•	•	C.
163	<i>Cidaria fulvata</i> (Forster,1771)	•							•	•	C.
164	<i>Thera variata</i> ([Denis & Schiffermüller],1775)	•							•	•	VC.
165	<i>Thera britannica</i> (Turner,1925)									•	R.
166	<i>Colostygia pectinataria</i> (Knoch,1781)								•		R.
167	<i>Hydriomena furcata</i> (Thunberg,1784)								•	•	R.
168	<i>Melanthria procellata</i> ([Denis & Schiffermüller],1775)	•								•	R.
169	<i>Spargania luctuata</i> ([Denis & Schiffermüller],1775)								•		R.
170	<i>Triphosa dubitata</i> (Linnaeus,1758)								•		1♂
171	<i>Euphyia scripturata</i> (Hübner,1790)									•	R.

172	<i>Epirrita dilutata</i> ([Denis & Schiffermüller],1775)	•							•	VC.
173	<i>Epirrita chrystyi</i> (Allen,1906)	•							•	VC.
174	<i>Perizoma albulata</i> ([Denis & Schiffermüller],1775)							•		R.
175	<i>Chloroclystis v-ata</i> (Haworth,1809)	•						•	•	C.
176	<i>Anticollix sparsata</i> Treitschke,1828							•		R.
177	<i>Aplocera praeformata</i> (Hübner,1790)							•	•	C.
178	<i>Lithostege griseata</i> ([Denis & Schiffermüller],1775)	•		•						C.
179	<i>Lithostege farinata</i> (Hufnagel,1766)	•						•	•	C.
180	<i>Hydrelia flammeolaria</i> (Hufnagel,1766)	•								C.
181	<i>Trichopteryx carpinata</i> (Borkhausen, 1794)						○			-
NOTODONTIDAE										
182	<i>Thaumatopoea pityocampa</i> ([Denis & Schiffermüller], 1775)	•								I, ♂
183	<i>Clostera curtula</i> (Linnaeus,1758)							•		R.
184	<i>Clostera pygra</i> (Hufnagel,1766)	•								R.
185	<i>Clostera anachoreta</i> ([Denis & Schiffermüller],1775)	•								R.
186	<i>Notodonta dromedarius</i> (Linnaeus,1767)	•								R.
187	<i>Notodonta ziczac</i> (Linnaeus,1758)							•	•	C.
188	<i>Drymonia obliterata</i> (Esper,1785)	•						•	•	VC.
189	<i>Pheosia tremula</i> (Clerck,1759)	•						•	•	VC.
190	<i>Pheosia gnoma</i> (Fabricius, 1777)	•								R.
191	<i>Ptilophora plumigera</i> ([Denis & Schiffermüller], 1775)	•							•	C.
192	<i>Ptilodon cucullina</i> ([Denis & Schiffermüller], 1775)	•						•	•	C.

194	<i>Phalera bucephala</i> (Linnaeus, 1758)								•	•	R.
194	<i>Stauropus fagi</i> (Linnaeus, 1758)								•	•	R.
195	<i>Spatalia argentina</i> ([Denis & Schiffermüller], 1775)	•									C.
NOCTUIDAE											
196	<i>Acronicta alni</i> (Linnaeus, 1758)								•		R.
197	<i>Acronicta leporina</i> (Linnaeus, 1758)								•		R.
198	<i>Acronicta megacephala</i> ([Denis & Schiffermüller], 1775)	•								•	R.
199	<i>Acronicta rumicis</i> (Linnaeus, 1758)	•							•	•	C.
200	<i>Craniophora ligustri</i> ([Denis & Schiffermüller], 1775)	•									C.
201	<i>Paracolax tristalis</i> (Fabricius, 1777)	•									C.
202	<i>Herminia tarsicrinalis</i> (Knoch, 1782)	•			○						C.
203	<i>Herminia grisealis</i> ([Denis & Schiffermüller], 1775)	•			○				•	•	C.
204	<i>Polypogon tentacularia</i> (Linnaeus, 1758)	•									R.
205	<i>Zanclognatha lunalis</i> (Scopoli, 1763)	•									R.
206	<i>Catocala sponsa</i> (Linnaeus, 1758)									•	R.
207	<i>Catocala elocata</i> (Esper, 1788)	•								•	R.
208	<i>Catocala promissa</i> ([Den. & Schiff.], 1775)									•	R.
209	<i>Minucia lunaris</i> ([Denis & Schiffermüller], 1775)	•									R.
210	<i>Lygephila viciae</i> (Hübner, 1822)	•							•	•	VC.
211	<i>Aedia funesta</i> (Esper, 1788)	•									C.
212	<i>Callistege mi</i> (Clerck, 1759)			•					•		C.
213	<i>Scoliopteryx libatrix</i> (Linnaeus, 1758)									•	1♀
214	<i>Hypena proboscidalis</i> (Linnaeus, 1758)								•	•	C.

215	<i>Rivula sericealis</i> (Scopoli,1763)							•	•	VC.
216	<i>Euchalcia variabilis</i> (Piller,1783)							•		R.
217	<i>Diachrysia chrysitis</i> (Linnaeus,1758)	•						•	•	C.
218	<i>Macdounnoughia confusa</i> (Stephens,1850)							•	•	R.
219	<i>Autographa gamma</i> (Linnaeus,1758)	•		•		•		•	•	C.
220	<i>Autographa pulchrina</i> (Haworth,1809)							•		C.
221	<i>Autographa jota</i> (Linnaeus,1758)							•		R.
222	<i>Autographa bractea</i> ([Denis & Schiffermüller], 1775)							•	•	R.
223	<i>Abrostola asclepiadis</i> ([Denis & Schiffermüller], 1775)	•						•	•	VC.
224	<i>Trisateles emortualis</i> ([Denis & Schiffermüller], 1775)							•		C.
225	<i>Cucullia umbratica</i> (Linnaeus,1758)								•	LC
226	<i>Asteroscopus sphinx</i> (Hufnagel, 1766)	•								VC.
227	<i>Meganephria brimaculosa</i> (Linnaeus,1758)								•	LC
228	<i>Allophytes oxyacanthae</i> (Linnaeus,1758)	•							•	VC.
229	<i>Amphipyra livida</i> ([Denis & Schiffermüller], 1775)	•								LC
230	<i>Amphipyra pyramidea</i> (Linnaeus,1758)							•	•	R.
231	<i>Amphipyra tragopoginis</i> (Clerck,1759)	•							•	R.
232	<i>Diloba caeruleocephala</i> (Linnaeus,1758)	•							•	VC.
233	<i>Heliothis virescens</i> (Hufnagel, 1766)							•		C.
234	<i>Heliothis peltigera</i> ([Denis & Schiffermüller], 1775)	•		•						C.
235	<i>Pyrrhia umbra</i> (Hufnagel, 1766)	•						•	•	C.
236	<i>Elaphria venustula</i> (Hübner,1790)							•		C.

237	<i>Paradrina clavipalpis</i> (Scopoli,1763)							•	•	C.
238	<i>Hoplodrina octogenaria</i> (Goeze,1781)	•						•	•	C.
239	<i>Hoplodrina blanda</i> ([Denis & Schiffermüller], 1775)	•						•	•	C.
240	<i>Hoplodrina ambigua</i> ([Denis & Schiffermüller], 1775)	•						•	•	C.
241	<i>Charanyca trigammica</i> (Hufnagel, 1766)							•	•	R.
242	<i>Dypterygia scabriuscula</i> (Linnaeus,1758)	•								R.
243	<i>Rusina ferruginea</i> (Esper,1785)							•	•	VC.
244	<i>Trachea atriplicis</i> (Linnaeus,1758)	•						•	•	VC.
245	<i>Euplexia lucipara</i> (Linnaeus,1758)	•			○					C.
246	<i>Phlogophora mediculosa</i> (Linnaeus,1758)	•								R.
247	<i>Phlogophora scita</i> (Hübner,1790)							•		1♂
248	<i>Ipimorpha retusa</i> (Linnaeus,1758)	•								R.
249	<i>Ipimorpha subtusa</i> ([Denis & Schiffermüller], 1775)	•								R.
250	<i>Dycicla oo</i> (Linnaeus,1758)	•								1♀
251	<i>Cosmia trapezina</i> (Linnaeus,1758)	•						•	•	C.
252	<i>Apamea monoglypha</i> (Hufnagel, 1766)	•						•	•	C.
253	<i>Apamea lythoxylaea</i> ([Denis & Schiffermüller], 1775)							•		R.
254	<i>Oligia strigilis</i> (Linnaeus,1758)	•						•	•	VC.
255	<i>Oligia versicolor</i> (Borkhausen, 1792)	•							•	C.
256	<i>Mesapamea secalis</i> (Linnaeus, 1758)	•						•		R.
257	<i>Hadula trifolii</i> (Hufnagel, 1766)	•						•	•	R.
258	<i>Polia bombycina</i> (Hufnagel, 1766)							•	•	VC.
259	<i>Polia nebulosa</i> (Hufnagel, 1766)	•						•	•	VC.

260	<i>Lacanobia w-latinum</i> (Hufnagel, 1766)	•								C.
261	<i>Lacanobia contigua</i> ([Denis & Schiffermüller], 1775)							•		C.
262	<i>Lacanobia splendens</i> Hübner, 1808)								•	1♂
263	<i>Melanchra persicarie</i> (Linnaeus, 1761)	•						•	•	C.
264	<i>Hada plebeja</i> (Linnaeus, 1761)							•	•	R.
265	<i>Mamestia brassicae</i> (Linnaeus, 1758)							•		R.
266	<i>Hadena compta</i> ([Denis & Schiffermüller], 1775)							•		R.
267	<i>Lasionycta proxima</i> (Hübner, 1809)							•		R.
268	<i>Mythimna conigera</i> ([Denis & Schiffermüller], 1775)							•		C.
269	<i>Mythimna albipuncta</i> ([Denis & Schiffermüller], 1775)	•							•	C.
270	<i>Mythina l-album</i> (Linnaeus, 1767)	•								R.
271	<i>Leucania comma</i> (Linnaeus, 1761)							•		R.
272	<i>Orthosia gracilis</i> ([Denis & Schiffermüller], 1775)				○					
273	<i>Orthosia munda</i> ([Denis & Schiffermüller], 1775)				○					-
274	<i>Tiliacea aurago</i> ([Denis & Schiffermüller], 1775)	•							•	C.
275	<i>Xanthia togata</i> (Esper, 1788)								•	C.
276	<i>Xanthia icteritia</i> (Linnaeus, 1758)	•								R.
277	<i>Xanthia gilvago</i> ([Denis & Schiffermüller], 1775)	•							•	C.
278	<i>Agrochola helvola</i> (Linnaeus, 1758)								•	C.
279	<i>Agrochola lota</i> (Clerck, 1759)	•							•	C.
280	<i>Agrochola macilenta</i> (Hübner, 1809)	•								R.

281	<i>Agrochola circellaris</i> (Hufnagel, 1766)	•							•	C.
282	<i>Agrochola laevis</i> (Hübner, 1803)	•							•	C.
283	<i>Conistra vaccinii</i> (Linnaeus, 1761)	•							•	R.
284	<i>Conistra ligula</i> (Esper, 1791)	•							•	R.
285	<i>Conistra erythrocephala</i> ([Denis & Schiffermüller], 1775)	•								R.
286	<i>Eupsilia transversa</i> (Hufnagel, 1766)								•	R.
287	<i>Dryobotodes eremita</i> (Fabricius, 1775)	•							•	C.
288	<i>Polynixis rufocincta</i> (Geyer, 1828)								•	1♂
289	<i>Mniotype satura</i> ([Denis & Schiffermüller], 1775)							•		R.
290	<i>Ochropleura flammata</i> ([Denis & Schiffermüller], 1775)								•	1♂
291	<i>Ochropleura plecta</i> (Linnaeus, 1761)	•						•	•	R.
292	<i>Diarsia mendica</i> (Fabricius, 1775)							•		R.
293	<i>Dichonia convergens</i> ([Denis & Schiffermüller], 1775)								•	1♂, 1♀
294	<i>Diarsia brunnea</i> ([Denis & Schiffermüller], 1775)							•	•	R.
295	<i>Noctua pronuba</i> ([Denis & Schiffermüller], 1775)	•								R.
296	<i>Noctua interposita</i> (Linnaeus, 1758)							•	•	R.
297	<i>Noctua fimbriata</i> (Schreber, 1759)	•						•	•	R.
298	<i>Noctua janthina</i> ([Denis & Schiffermüller], 1775)	•								R.
299	<i>Rhyacia simulans</i> (Hufnagel, 1766)							•		C.
300	<i>Spaelotis ravida</i> ([Denis & Schiffermüller], 1775)							•		C.
301	<i>Xestia c-nigrum</i> (Linnaeus, 1758)	•						•	•	C.

302	<i>Xestia ditrapezium</i> ([Denis & Schiffermüller], 1775)								•	•	R.
303	<i>Xestia triangulum</i> (Hufnagel, 1766)	•							•		R.
304	<i>Xestia aschworthii</i> <i>candelarum</i> (Staudinger, 1871)	•							•	•	FC.
305	<i>Xestia baja</i> ([Denis & Schiffermüller], 1775)								•		R.
306	<i>Eugraphe sigma</i> ([Denis & Schiffermüller], 1775)								•	•	VC.
307	<i>Anaplectoides prasina</i> ([Denis & Schiffermüller], 1775)								•	•	VC.
308	<i>Agrotis ipsilon</i> (Hufnagel, 1766)	•							•	•	C.
309	<i>Agrotis exclamationis</i> (Linnaeus, 1758)	•							•	•	C.
310	<i>Agrotis clavis</i> (Hufnagel, 1766)								•		R.
311	<i>Agrotis segetum</i> ([Denis & Schiffermüller], 1775)	•								•	R.
312	<i>Agrotis cinerea</i> ([Denis & Schiffermüller], 1775)								•		R.
LYMANTRIIDAE											
313	<i>Lymantria monacha</i> (Linnaeus, 1758)									•	R.
314	<i>Lymantria dispar</i> (Linnaeus, 1758)			•							R.
315	<i>Euproctis similis</i> (Fuessly, 1775)	•	•							•	C.
316	<i>Leucoma salicis</i> (Linnaeus, 1758)								•		R.
317	<i>Arctornis l-nigrum</i> (Müller, 1764)	•							•	•	VC.
NOLIDAE											
318	<i>Bena bicolorana</i> (Fuessly, 1775)	•									R.
319	<i>Pseudoips prasinana</i> (Linnaeus, 1758)	•							•	•	VC.
ARCTIIDAE											
320	<i>Miltochrista miniata</i> (Forster, 1771)	•							•	•	VC.
321	<i>Lithosia quadra</i> (Linnaeus, 1758)	•							•	•	C.

322	<i>Eilema depressa</i> (Esper, 1787)									•	R.
323	<i>Eilema lurideola</i> (Zincker, 1817)								•		C.
324	<i>Eilema complana</i> (Linnaeus, 1758)	•								•	R.
325	<i>Eilema sororcula</i> (Hufnagel, 1766)								•	•	VC.
326	<i>Amata phegea</i> (Linnaeus, 1758)	•							•	•	C.
327	<i>Dysauxes ancilla</i> (Linnaeus, 1767)	•									R.
328	<i>Coscinia cribraria panonica</i> Daniel, 1955								•		R.
329	<i>Phragmatobia fuliginosa</i> (Linnaeus, 1758)	•							•	•	VC.
330	<i>Spilosoma lutea</i> (Forster, 1771)	•							•	•	C.
331	<i>Spilosoma lubricipeda</i> (Linnaeus, 1758)	•							•	•	C.
332	<i>Hyphantria cunea</i> (Drury, 1773)	•								•	R.
333	<i>Diacrisia sannio</i> (Linnaeus, 1758)								•	•	R.
334	<i>Arctia villica</i> (Linnaeus, 1758)					○					-
335	<i>Euplagia quadripunctaria</i> (Poda, 1761)	○			○			○	○		-
ADELIDAE											
336	<i>Nemophora metallica</i> (Poda, 1761)				•						C.
337	<i>Nemophora pfeifferella</i> (Hübner, 1813)	•									R.
338	<i>Cauchas fibulella</i> ([Denis & Schiffermüller], 1775)	•									R.
339	<i>Nematopogon pilella</i> ([Denis & Schiffermüller], 1775)	•									1ex.
INCURVARIIDAE											
340	<i>Incurvaria oehlmanniella</i> (Hübner, 1796)				•						R.
PSYCHIDAE											
341	<i>Epichnopteryx plumella</i> ([Denis & Schiffermüller], 1775)	•									1♂
YPONOMEUTIDAE											
342	<i>Yponomeuta evonymella</i> (Linnaeus, 1758)	•								•	C.

343	<i>Yponomeuta padella</i> (Linnaeus, 1758)									•	C.
344	<i>Yponomeuta plumbella</i> ([Denis & Schiffermüller], 1775)								•	•	C.
DEPRESSARIDAE											
345	<i>Agnopteryx atomella</i> ([Denis & Schiffermüller], 1775)									•	C.
346	<i>Agnopteryx propinquella</i> (Treitschke, 1835)									•	R.
OECOPHORIDAE											
347	<i>Hoffmannophila pseudaspretella</i> (Stainton, 1849)								•		1 ex.
348	<i>Oecophora bractella</i> (Linnaeus, 1758)							•			R.
LYMACODIDAE											
349	<i>Apoda limacodes</i> (Hufnagel, 1766)	•							•	•	VC.
ZYGAENIDAE											
350	<i>Agrumenia ephialtes</i> (Linnaeus, 1767)			•							C.
351	<i>Agrumenia filipendulae</i> (Linnaeus, 1758)	•							•	•	C.
COSSIDAE											
352	<i>Cossus cossus</i> (Linnaeus, 1758)									•	R.
TORTRICIDAE											
353	<i>Tortrix viridana</i> (Linnaeus, 1758)	•							•	•	VC.
354	<i>Aleimma loeflingiana</i> (Linnaeus, 1758)	•								•	C.
355	<i>Acleris forsskaleana</i> (Linnaeus, 1758)	•									R.
356	<i>Acleris variegana</i> ([Denis & Schiffermüller], 1775)	•									C.
357	<i>Acleris rufana</i> (Haworth, [1811])								•		R.
358	<i>Cochylimorpha straminea</i> (Linnaeus, 1758)										1 ex.
359	<i>Agapeta hamana</i> (Linnaeus, 1758)	•								•	2 ex.
360	<i>Agapeta zoegana</i> (Linnaeus, 1767)									•	1 ex.
361	<i>Eugnosta lathoniana</i> (Hübner, [1800])	•									1 ex.

362	<i>Tortricodes alternella</i> ([Denis & Schiffermüller],1775)	•									lex.
363	<i>Pandemis corylana</i> (Fabricius, 1794)	•									R.
364	<i>Pandemis cerasana</i> (Fabricius, 1794)							•	•		C.
365	<i>Pandemis heparana</i> ([Denis & Schiffermüller],1775)	•									C.
366	<i>Clepsis rogana</i> (Guenée, 1845)	•									C.
367	<i>Adoxophies orana</i> (Fischer v. Rölerst, 1834)	•									C.
368	<i>Bactra lanceolana</i> (Hübner, [1796-99])	•									C.
369	<i>Apotomis turbidana</i> (Hübner, [1786])	•									R.
370	<i>Olethreutes arcuellus</i> (Clerck,1759)									•	R.
371	<i>Celypha rufana</i> (Scopoli, 1763)	•								•	C.
372	<i>Loxoterma lacunana</i> ([Denis & Schiffermüller],1775)				•					•	R.
373	<i>Epinotia tedella</i> (Clerck,1759)	•									C.
374	<i>Eucosma hohenwarthiana</i> ([Denis & Schiffermüller],1775)							•			lex.
375	<i>Epiblemma foenellum</i> (Linnaeus, 1758)	•								•	C.
376	<i>Notocelia uddmanniana</i> (Linnaeus, 1758)	•									VC.
377	<i>Cydia pomonella</i> (Linnaeus, 1758)	•									C.
378	<i>Cydia fagiglandana</i> (Zeller, [1841])	•									VC.
379	<i>Dichrorampha petiverella</i> (Linnaeus,1758)	•									lex.
PTEROPHORIDAE											
380	<i>Stenoptilia pterodactyla</i> (Linnaeus, 1761)									•	C.
381	<i>Hellinsia osteodactylus</i> (Zeller, 1841)							•			C.
THYRIDIDAE											
382	<i>Thyris fenestrella</i> (Scopoli, 1763)								•		1♂

PYRALIDAE											
383	<i>Aphomia zelleri</i> Joannis, 1932	•								•	C.
384	<i>Achroia grisella</i> (Fabricius, 1794)	•									R.
385	<i>Synaphe moldavica</i> (Esper, 1794)				•						C.
386	<i>Pylalis regalis</i> ([Denis & Schiffermüller],1775)	•								•	R.
387	<i>Pylalis farinalis</i> (Linnaeus, 1758)									•	R.
388	<i>Aglossa pinguinalis</i> (Linnaeus, 1758)	•									1♀
389	<i>Herculia rubidalis</i> ([Denis & Schiffermüller],1775)	•								•	R.
390	<i>Orthopygia glaucinalis</i> (Linnaeus, 1758)	•								•	C.
391	<i>Endotrichia flammealis</i> ([Denis & Schiffermüller],1775)	•									C.
392	<i>Elegia similella</i> (Zincken, 1818)	•									VC.
393	<i>Pempeliella ornatella</i> ([Denis & Schiffermüller],1775)	•									R.
394	<i>Selagya argyrella</i> ([Denis & Schiffermüller],1775)	•									1ex.
395	<i>Etiella zinckenella</i> (Treitschke, 1832)	•							•	•	R.
396	<i>Oxybia transversella</i> (Duponchel, 1836)		•							•	R.
397	<i>Myelois circumvoluta</i> (Fourcroy, 1785)								•		1ex.
398	<i>Homaeosoma sinuella</i> (Fabricius, 1794)	•								•	C.
399	<i>Homaeosoma nebulella</i> ([Denis & Schiffermüller],1775)	•								•	R.
400	<i>Plodia interpunctella</i> (Hübner, 1813)	•									R.
401	<i>Crambus perlella</i> (Scopoli, 1763)			•							C.
402	<i>Catoptria permutatella</i> (Heirrich-Schäffer, 1848)								•		R.
403	<i>Catoptria pinella</i> (Linnaeus, 1758)	•									R.
404	<i>Thysanotia chrysonuchella</i> (Scopoli, 1763)	•	•								C.
405	<i>Evergestis frumentalis</i> (Linnaeus, 1761)	•							•	•	C.
406	<i>Evergestis extimalis</i> (Scopoli, 1763)								•	•	R.

407	<i>Pyrausta falcatalis</i> Guenée, 1854	•									R.
408	<i>Perinephela lancealis</i> ([Denis & Schiffermüller], 1775)	•									VC.
409	<i>Phlyctaenia coronata</i> (Hufnagel, 1767)	•							•	•	VC.
410	<i>Ostrinia nubilalis</i> (Hübner, 1796)								•	•	C.
411	<i>Eurrhpara hortulata</i> (Linnaeus, 1758)	•	•		•		•		•	•	VC.
412	<i>Agrotera nemoralis</i> (Scopoli, 1763)									•	C.
413	<i>Diasemia reticularis</i> (Linnaeus, 1761)	•									R.
414	<i>Nomophila noctuella</i> ([Denis & Schiffermüller], 1775)	•							•	•	C.

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