

A provisional checklist and bibliography of the Pyraloidea of the Balkan Peninsula

(Lepidoptera: Pyralidae & Crambidae)

by

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Abstract: A literature search was undertaken by us to locate all published data on the Pyraloidea (Lepidoptera: Crambidae & Pyralidae) of the Balkan Peninsula of south-east Europe. All known paper publications to the end of June 2018 were researched. All publications apparently containing relevant data were read and scrutinised by us and valid data extracted to a database. With the exception of the Fauna Europaea and Lepiforum websites, electronic sources were not searched, because initial examination suggested that these were likely to include non-corroborated data. From the results of this exercise, a checklist of 569 species of Pyraloidea recorded in the Balkans (310 Crambidae and 259 Pyralidae) was created along with a bibliography of the 426 works consulted. Forty-four of the species in the checklist (~8%) were not included for the same area in a 1996 European checklist; this may reflect a genuine change in the fauna over the last quarter century. Some updating of nomenclature and related matters has been undertaken, but we have done only minimal checking of the data itself to eliminate any incorrect records. It should be noted that no attempt has been made to determine if the listed species remain extant within each country at year 2018 nor is any comment made concerning present-day status of any species. Both the checklist and the bibliography are regarded as provisional; a database will be maintained by the authors and will be updated from time to time. This work is intended to provide a tool for use, in particular, by native lepidopterologists in each of the Balkan countries who may be working towards producing comprehensive national faunas.

Zusammenfassung: Eine Literaturrecherche wurde von uns durchgeführt, um alle veröffentlichten Daten über die Pyraloidea (Lepidoptera: Crambidae & Pyralidae) der Balkan Halbinsel Südosteuropas zu finden. Alle bekannten Veröffentlichungen wurden bis Ende Februar 2018 recherchiert. Alle Publikationen, die anscheinend relevante Daten enthalten, wurden von uns gelesen und geprüft und gültige Daten in eine Datenbank extrahiert. Mit Ausnahme der Fauna- und Lepiforum-Websites wurden elektronische Quellen nicht durchsucht, da die anfängliche Untersuchung vermuteten lies, daß diese wahrscheinlich nicht bestätigte Daten enthalten würden. Aus den Ergebnissen dieser Übung wurde eine Checkliste mit 568 Arten von Pyraloidea, die auf dem Balkan (309 Crambidae und 259 Pyralidae) aufgezeichnet wurden, zusammen mit einer Bibliographie der konsultierten 423 Werke erstellt. 44 der Arten in der Checkliste (~8%) wurden in einer europäischen Checkliste von 1996 nicht für denselben Bereich einbezogen; dies kann eine echte Veränderung der Fauna im letzten Vierteljahrhundert widerspiegeln. Eine Aktualisierung der Nomenklatur und damit zusammenhängende Fragen wurden durchgeführt, jedoch konnten wir die Daten selbst kaum überprüfen, um alle falschen Angaben zu beseitigen. Es sei darauf hingewiesen, dass kein Versuch unternommen wurde, festzustellen, ob die aufgelisteten Arten in jedem Land im Jahr 2018 noch existierten, ebenso wurden keine Angaben über den augenblicklichen Status von irgendeiner Art gemacht. Sowohl die Checkliste als auch die Bibliographie gelten als vorläufig. Eine Datenbank wird von den Autoren gepflegt und wird von Zeit zu Zeit aktualisiert. Diese Arbeit soll als Instrument für die Verwendung, besonders der einheimischen Lepidopterologen, die in den Balkan-Länder leben, als Basis für die Erstellung nationaler Faunen dienen.

Introduction: The well-known and much valued European checklist of Lepidoptera (KARSHOLT & RAZOWSKI, 1996) has provided lepidopterologists, both professional and amateur, with a critically important baseline resource for just over twenty years. The Pyraloidea section of this seminal work was authored by the late JULIUS GANEV (Crambidae) and WOLFGANG SPEIDEL (for the rest of the Pyraloidea), and remains the starting point for research. However, with the passage of time it is gradually, though inevitably, becoming “out of date” as new discoveries are made through modern research. Many species appear to be extending their geographical ranges into new countries whilst at the other end of the scale a worrying number of taxa are in decline with several becoming extinct within some territories. In addition to these changes, a growing number of modifications, some more welcome than others, to the names of moths and/or their position within the modern interpretation of “the systematic list” regularly appear in the entomological literature. In the particular case of the Balkan Peninsula, the European Checklist has also suffered at the hands of politics! For many years, a significant part of the region was included under the label “Yugoslavia”; KARSHOLT & RAZOWSKI (1996) included a column headed “Yugoslavia” in their species table, based on data received from the two contributing authors, but the lepidopterous fauna of the individual component states, which are now recognised as autonomous countries, could not be discerned. This increasingly unsatisfactory situation became apparent to us during 2017, whilst we were writing up the results of various field surveys of Pyraloidea in the Balkans (vide PLANT et al, 2017). Without significant research of the post-1996 literature we were unable to know, reliably, whether or not a particular species that had been caught by us was already recorded for the country in which we had found it, or if it was “new”.

Further, it became apparent, fairly rapidly, that we were not alone in our confusion. As a single example, we are aware of one particular pyraloid moth species that has, during the course of the past 18 years, been claimed as “new” for the same Balkan country on no less than three occasions by three different sets of authors. This latter oversight may, of course, be the consequence of a further problem – that of language. Within the Balkans as a whole a number of different languages are spoken. Whilst some of these share common roots and may be understood by people in adjacent regions, others are potentially more confusing. To readers outside the Balkans the problem may appear insurmountable. The bulk of relevant papers published in non-Balkan countries are in the German language, but even here there are problems of translation since the German language used is somewhat elderly and differs in some respects from the modern, spoken version.

We determined, therefore, to resolve the broader problem by creating our own checklist and bibliography for the region. We decided that this should be presented in the English language, on the basis that English is universally accepted as the language of science. Finally, we decided that it should be published in the pages of an easily-accessible European journal so that all researchers in all of the different territories of the Balkan Peninsula may have easy access.

Definition of Balkan Peninsula: The word “Balkan” is derived from the Turkish for “mountain” and in casual conversation the term “the Balkans” is likely to imply to the mountainous area that is the eastern Adriatic seaboard, together with the southern Carpathians from approximately the Romania/Bulgaria border to Greece. It has, however, been an interesting exercise to trawl the opinions of fellow entomologists on this matter and it seems that there are almost as many definitions of “The Balkans” as there

are entomologists working in the region!

With the exception of Turkey, which is only partially in our area of interest, our definition of “The Balkan Peninsula” is necessarily based on whole countries. Thus, in alphabetical order, we include

Albania (ALB);	Macedonia (MK);	Turkey (ETR) - the European part only,
Bosnia-Herzegovina (BIH);	Montenegro (MN);	north of the Bosphorus, which includes the
Bulgaria (BG);	Romania (RO);	regions of Edirne, Kırklareli and Tekirdağ
Croatia (CRO);	Serbia (SRB);	(including the Gallipoli Peninsula) as well
Greece (GR);	Slovenia (SLO);	as the western part of Istanbul.

Our definition of a country is based on the boundary of that territory at 1.I.2018. As is traditional, we have excluded Hungary. However, we do include the entire of Romania; it will be for others to separate data obtained in Transylvania, in the north, from that associated with the border with Bulgaria in the south.

Methodology: A search of the literature was undertaken for any published reference to any member of the Pyraloidea in any Balkan territory at any point in history. In almost all cases we were able to access an electronic version of the published work (in pdf format). Where this was not possible we were able to read articles on the Internet or as paper copy in the Library of the Royal Entomological Society in England, to whom we are extremely grateful. In most cases we have retained copies and should be able to provide such to bona fide researchers who are experiencing difficulty in accessing them elsewhere.

Data on species was abstracted from these sources then maintained and managed in an MS Excel spreadsheet format, before the final version was converted to a MS Word file in preparation for publication. It is our intention to maintain the Excel spreadsheet as a regularly updated resource and we welcome contact from both contributors and users.

Definition of “published” data: We have limited our research to articles that have been published, on paper, in the entomological literature. We have also extracted data from electronic-only publications on the Internet where these are peer-reviewed and published as “read only” documents that cannot be altered at a later stage. We have deliberately and specifically not extracted data from web sites, with two notable exceptions, as it is clear that some of their included data is erroneous. It is entirely possible that in doing so we may have overlooked a few important records; it is for others to collate these and, indeed, to investigate any discrepancies between our list and any such sites. The two exceptions are:

Fauna Europaea website (<https://fauna-eu.org/about>): Fauna Europaea contributes to the European Community Biodiversity Strategy by supporting one of the main themes of that Strategy: to identify and catalogue the components of European biodiversity into a database to serve as a basic tool for science and conservation policies. The assessment of biodiversity, monitoring changes, sustainable exploitation of biodiversity, and much legislative work depends upon a validated overview of taxonomic biodiversity, in which Fauna Europaea plays a major role. The web site is currently hosted by the Museum für Naturkunde in Berlin - Leibniz Institute for Evolution and Biodiversity Science and is managed by a team of highly qualified taxonomic specialists.

Lepiforum website (<http://www.lepiforum.de/>): This is a website dedicated to identification of the Lepidoptera, both adults and pre-imaginal stages. As it was created by lepidopterists from German-speaking countries, the first language was, of course, German. However, the site managers are enlarging the image database to include all European species. An English language version of the entire site is proposed.

Some problems encountered - Political issues: The history of the Balkans is chequered with boundary changes, with the Ottoman, Austro-Hungarian and Soviet Empires in particular having an effect. Boundaries have altered significantly over time so that historical lists of Pyraloidea reported from one country might actually relate, now, to another. It has been necessary for us to read each cited literature reference carefully to establish, precisely, which modern country was intended. Areas of where particular caution has proven necessary include the following and it should be understood that we do not express any political opinion here:

- The territory of Kosovo is included within our definition of Serbia.
- The islands of the Dalmatian coastline (mostly part of Croatia) are included as also are the islands of the Ionian coast of Albania and western Greece, though few of the latter appear to have any published data.
- We have included most of the Greek islands of the western Aegean Sea, but we have not included Kriti (Crete) and Rodos (Rhodes), which may have an unique fauna of their own, nor any of the smaller Dodecanese Islands which are far closer to Asiatic Turkey than to any European influence. An arbitrary north-west to south-east line can be drawn through the Aegean without difficulty to separate these islands, but the reality is that none appear to be represented in the Pyraloidea literature so that the matter becomes academic - practically all Greek data in this paper relate to the Greek mainland areas.
- Bulgaria/Romania: Parts of the Silistra and Dobrich Provinces have variously been included in both Bulgaria and Romania; the present boundary was established during World War II. In terms of Lepidoptera this is important, in particular, when interpreting the records made by both POPESCU-GORJ & CARADJA - both of whom were active in the “Silver Coast” area which at that time was a part of Romania.
- Macedonia: Here, we imply the present-day area referred to by the United Nations as “The Former Yugoslav Republic of Macedonia”, that was declared independent in late 1991. We specifically exclude any region of Greece which bears, or has borne, the same name. The boundary of the wider Macedonian region has changed considerably over time and currently incorporates parts of six Balkan territories, namely Greece, the Republic of Macedonia, Bulgaria, Albania, Serbia and Kosovo.
- Bulgaria/Macedonia: In terms of the Lepidoptera, it is of importance to be aware that significant portions of the south-west area of present day Bulgaria, including places such as “Alibotush” (now called Slavyanka), the Pirin and Rila Mountains, were formerly considered part of Macedonia rather than Bulgaria and this is reflected in the literature of the nineteenth century in particular. Examination of the literature affecting this region, in particular, has revealed a small number of unintentional errors in the 1996 checklist. Some small parts of former Bulgarian territory remain, still, within present day Macedonia, although there is greater clarity in the modern literature.
- Romania/Hungary: The northern, mountainous region of Transylvania was, formerly, a part of Hungary (a non-Balkan country). We follow the present day boundary and treat it here as a part of Romania.
- East Rumelia: In one of the most important early summaries of Bulgarian Pyraloidea, REBEL (1903) refers to material from Bulgaria and East Rumelia (“Ostrumelien”). The name Rumelia (turkish: Rumeli = Roman land) has encompassed different areas at different times. It originally referred to the European part of the Ottoman Empire; in the 11th & 12th centuries “East Rumelia” (originating as the east of the Roman Empire) was used to refer to Anatolia (Turkey). Later, the name was specifically used to refer to a province consisting of central Albania and Western Macedonia. After an administrative reformation in the

1870s ceased to exist as a political subdivision, but in 1878 Eastern Rumelia was created as an autonomous province within the Ottoman Empire; this affected parts of present day Bulgaria and Turkey, with the (now) Bulgarian town of Plovdiv as its Capital. In 1885, it was united with Bulgaria. Today the term “East Rumelia” is sometimes used to refer to European Turkey, specifically the provinces of Edirne, Kırklareli and Tekirdag, and the western part of the province of Istanbul. Data from REBEL (1903) and other works have been carefully studied to ensure that records are correctly allocated to the correct modern-day country units.

- Thrace: A region that has included parts of three southern Balkan countries; Northern Thrace is the southern part of Bulgaria, approximately equivalent to the former area of East Rumelia (the flatlands between Sofia and the Black Sea form the Upper Thracian Plain), the north-east part of Greece (Western Thrace) and European Turkey (Eastern Thrace or Turkish Thrace). Most Lepidoptera literature references to “Thrace” imply European Turkey, but it remains necessary to read the texts to ensure that areas currently within Greece, in particular, are not incorporated.

Recording coverage: Two of the Balkan countries, Romania and Bulgaria, have been extensively studied for Lepidoptera; although no sensible scientist would ever claim that a national list was “complete”, for these two countries the lists must be nearly so. RÁKOSY et al. (2003) summarised the Romanian Lepidoptera fauna in detail and included the Pyraloidea, listing 384 species. They may or may not have overlooked *Ancylolysis muliebris* (MEYRICK, 1937) and *Elophila rivulalis* (DUPONCHEL, 1834) but we are aware of only a single species being added to the Romanian fauna since that list was produced - *Cydalima perspectalis* (WALKER, 1859) - an invasive species that has entered Europe in the last few years.

The Pyraloidea of Bulgaria were reviewed by PLANT (2016); no additional species are reported nor have any been found during the literature search for the present project.

A revised checklist of Turkish Lepidoptera was published by the husband and wife team of KOÇAK & KEMAL (2009) and is extensive. However AHMET KOÇAK tells us (pers. comm., March 2018) that the bulk of their work was first in Central Anatolia and, for the last 20 years, in easternmost of Anatolia. Therefore, Turkish Thrace [European Turkey] was out of their interest area and consequently they have almost no serious data on the pyralids of this region. It is unfortunate that European Turkey is perhaps the least well-studied of the Balkan regions included in this review.

A provisional list has been generated for Slovenia (LESAR & GOVEDIČ, 2010), but this is very much a “work in progress (STANISLAV GOMBOC, pers. comm., February 2018). For Serbia, published data on all of the microlepidoptera were summarised by JAKŠIĆ (2016) and provides the most up to date list of Pyraloidea for that country; work is known to be in hand to generate an up to date review of Pyraloidea in Serbia (DEJAN STOJANOVIĆ, pers. comm., 2018).

Remaining Balkan countries are less well covered, although local expertise appears to be available in most.

Although our lists are, necessarily, as complete as possible in terms of published data, they should not be regarded as definitive national lists and it should be clear that it has not been our intention to usurp in any way the role of local moth enthusiasts who may already be working towards a fuller listing of their national fauna. Rather, we hope that our list will be helpful to them and we welcome appropriate communication between us. Our checklist does nothing more than indicate a report, believed by us to be reliable, of a particular species in a particular country. It is our deliberate policy that no unpublished data is included, nor is any particular discussion offered on the data presented. For each species listed, within each country, we merely present known published sources of data. It remains absolutely necessary for the reader to consult the cited works to determine a species current status, as well as to define both the earliest and latest years of reports. Noting the year of publication of each reference is crucial and, indeed, it must be noted that some species may, in spite of being listed by us, currently be absent from a particular country.

Country	KARSHOLT & RAZOWSKI (1996)			PRESENT WORK		
	Crambidae	Pyralidae	All	Crambidae	Pyralidae	All
Albania	97	87	184	150	116	266
Bosnia-Herzegovina*	}	}	}	152	84	236
Croatia*	}	}	}	194	150	344
Macedonia*	}	}	}	172	136	309
Montenegro*	} 271	} 188	} 389	85 } 258	35 } 197	120 } 455
Serbia *	}	}	}	93	156	249
Slovenia*	}	}	}	177	101	278
Bulgaria	197	133	330	227	167	394
Greece	192	165	357	219	176	395
Romania	204	158	362	218	169	387
European Turkey	-	-	-	71	47	118
All areas	283	243	526	310	259	569

Table 1. Summary of recording effort to date. Numbers of Crambidae and Pyralidae by country in 1996 (checklist) and 2018 (present work). Figures include aggregate taxa *Delplanqueia dilutella/inscriptella* (all areas) and *Pempeliella sororiellabulgarica* (all areas except MON and RO. For clarity, an asterisk (*) denotes a country included in Yugoslavia by KARSHOLT & RAZOWSKI (1996).

Policing of the species data: All cited references have been read, physically, by us and species names extracted. Nomenclature has been updated in line with modern understanding. If the datasource itself regards the record as uncertain then we have included that reference in square brackets. Additionally, where a record is known with certainty to be incorrect we have stated so. In a few other cases we have been moved to comment, although no finite decision has been taken. If a potential problem is drawn to the attention of others by this paper, then our present objective has been achieved. Apart from this, we have undertaken only minimal policing of the validity of the data and, in general, we have included all without expressing any opinion.

Taxonomic issues: The taxonomy of the Pyraloidea, especially within the Phycitinae, presents a somewhat fluid situation. Modern methods of investigation are clarifying many relationships that have been misunderstood until now and as a result some fairly major changes have been made - and doubtlessly will continue to be made. Some taxa described as valid species by various authors are now being revealed as synonymous with others and at the same time some are justifiably transferred to different genera. However, this present paper lists only formally published information and it is appropriate that this same limitation is extended to the sequence and names of the species and to generic allocations. We are privy to much unpublished taxonomic data that have been mentioned to us by colleagues and some of the names in this checklist may alter in the near future. These changes are not adopted here because it would be both confusing, if proposed papers do not appear as planned and improper if we inadvertently made “first mention” of another person’s data. Where we have permission from the relevant researcher, we have annotated the species list with a note to the effect that changes may be made in the future.

Contemporary versus extinct: We have made no attempt whatsoever to determine if the listed species remain extant within each country. The reference numbers will provide a guide to the first and last years of publication only and it must be remembered that the number of each literature reference reflects only the order in which they were read by us. The number sequence of cited references does not in any way reflect the date (year) of the record. To extract that level of data, a researcher will need to read these references for his or herself; the purpose of this checklist and bibliography is to merely to save the researcher time and effort in locating published works.

Notes within the species list: We have annotated the species list at a suitable position with comments on “missing” species, aggregate taxa, synonymy and other matters, with the sole aim of ensuring that it is clear we have not overlooked these points.

Results:

1. A Provisional Checklist of published species of Balkan Pyraloidea

On the first line, the species are numbered consecutively. This is followed, on the same line, by the European Checklist number (KARSHOLT & RAZOWSKY, 1996) where such a number is available, and then by the currently accepted species name. Any synonymy given is restricted to recent changes and, in particular, to names that may still be in popular use in Balkan countries. Beneath the header line we list, for each of the 11 examined territories, the reference number of the literature source of data revealing the presence of the species occurring in each country. Where a literature reference number is within square brackets the data are either erroneous or unconfirmed. Other comments are made, occasionally, at appropriate points in the list. Species recorded erroneously in the literature are mentioned at the appropriate position within square brackets, so that it is clear that they have not been overlooked, but we have not afforded them a number in our own sequence.

Superfamily Pyraloidea LATREILLE, 1809

Family Pyralidae LATREILLE, 1809

Subfamily Pyralinae LATREILLE, 1809

- | | | | | |
|---|---|---|---|---|
| 1 | 05661 <i>Endotricha flammealis</i> ([DENIS & SCHIFFERM.], 1775) | ALB: | 1, 6, 17, 18; | |
| | SLO: | 39, 41, 47, 53, 54, 64, 65, 73, 74, 86, 98 | GR: | 17, 255. |
| | CRO: | 19, 109, 110, 154, 168, 178, 182, 196, 198, 200, 209, 213, 256, 291, 295; | | |
| | BIH: | 19, 29, 320; | | |
| | SRB: | 12, 18, 19, 28, 108, 214; | | |
| | ROM: | 17, 19, 163, 165, 197, 215, 223, 298; | | |
| | BG: | 15, 168, 176, 203, 240, 265, 316, 389; | | |
| | MAC: | 2, 18, [19], 126, 141, 392, 393; | | |
| | MON: | 1, 18, 224; | | |
| | ALB: | 1, 18, 17, 19; | | |
| | GR: | 17, 19, 27, 138, 177, 148, 212, 234, 185; | | |
| | ETR: | 152. | | |
| 2 | 05652 <i>Hypsopygia costalis</i> (FABRICIUS, 1775) | 5 | 05627 <i>Pyralis farinalis</i> (LINNAEUS, 1758) | |
| | SLO: | 19, 39, 41, 43, 51, 52, 53, 54, 55, 56, 64, 74; | SLO: | 19, 39, 41, 43, 47, 51, 52, 64, 74, 75, |
| | CRO: | 19, 109, 110, 154, 168, 178, 181, 196, 295; | CRO: | 19, 109, 142, 154, 178, 181, 182, 196, 198, 290, 295; |
| | BIH: | 19, 29, 278; | BIH: | 19, 29, 181, 321; |
| | SRB: | 12, 18, 19, 28, 129, 214; | SRB: | 12, 18, 19, 28, 108, 214; |
| | ROM: | 17, 19, 163, 164, 165, 215, 223, 253, 298; | ROM: | 17, 19, 165, 197, 223, 298; |
| | BG: | 15, 130, 137, 176, 303, 240, 265, 313, 316, 389, 422; | BG: | 15, 130, 131, 176, 240, 303, 265, 389; |
| | MAC: | 1, 2, 18, 19, 126, 141, 391; | MAC: | 2, 126, 130, 224; |
| | MON: | 1; | ALB: | 1, 6, 17, 18, 19, 130, 153; |
| | ALB: | 1, 4, 5, 6, 17, 18, 19, 207, 219, 224, 294; | GR: | 17, 19, 177, 234, 235, 255, 185; |
| | GR: | 17, 19, 138, 210, 212, 255, 185, 293; | ETR: | 152, 330, 384, 401. |
| | ETR: | 224, 401. | | |
| 3 | 05658 <i>Hypsopygia glaucinalis</i> (LINNAEUS, 1758) | 8 | 05628 <i>Pyralis perversalis</i> (HERRICH-SCHÄFFER, 1849) | |
| | SLO: | 19, 39, 41, 51, 55, 64, 75; | ROM: | 17, 19, 298. |
| | CRO: | 19, 109, 168, 178, 181, 196, 198; | | |
| | BIH: | 19, 29, 181, 327; | 9 | 05626 <i>Pyralis lienigialis</i> (ZELLER, 1843) |
| | SRB: | 12, 18, 108, 129, 214; | ROM: | 17, 298. |
| | ROM: | 17, 19, 164, 165, 197, 215, 223, 298; | | |
| | BG: | 15, 168, 203, 240, 265, 389; | 10 | 05625 <i>Pyralis regalis</i> ([DENIS & SCHIFFERMÜLLER], 1775) |
| | MAC: | 2, 18, 19, 126; | SLO: | 39, 41, 54, 61, 73, 77; |
| | MON: | 1; | CRO: | 19, 109, 110, 154, 178, 181, 182, 198, 200, 295, 318; |
| | ALB: | 1, 4, 5, 6, 17, 18, 19, 207, 219, 224, 294; | BIH: | 19, 29; |
| | GR: | 17, 19, 138, 210, 212, 255, 185, 293; | SRB: | 12, 18, 19, 108, 214; |
| | ETR: | 224, 401. | ROM: | 17, 19, 165, 197, 215, 223, 298; |
| | | | BG: | 15, 168, 176, 303, 265, 389; |
| | | | MAC: | 2, [19], 126, 141, 224; |
| | | | MON: | 224; |
| | | | ALB: | 18, 17, 19; |
| | | | GR: | 17, 19, 118, 138, 148, 210, 212, 185; |
| | | | ETR: | 152. |
| 4 | 05654 <i>Hypsopygia fulvociliialis</i> (DUPONCHEL, 1834) | 11 | 05624 <i>Botra obsoletalis</i> (MANN, 1884) | |
| | CRO: | 19, 109, 200, 295, 318; | CRO: | 19, 110, 154; |
| | BIH: | 19, 29; | BG: | 15; |
| | SRB: | 12; | GR: | 17, 19, 27, 148, 255, 360. |
| | ROM: | 17, 19, 298, 390; | | |
| | BG: | 15, 176, 203, 389; | 12 | 05637 <i>Stemmatophora combustalis</i> (FISCHER V. RÖSLERST., 1842) |
| | MAC: | 2, 141, 390, 392; | CRO: | 19, 110, 399; |
| | ALB: | 1, 17, 19; | SRB: | 12; |
| | GR: | 17, 19, 138, 185. | ROM: | 17, 19, 164, 165, 223, 252, 298; |
| | | | BG: | 15, 194, 240, 265, 331; |
| | | | MAC: | [19], 141; |
| | | | MON: | 18; |
| | | | ALB: | 1, 17, 18, 19; |
| | | | GR: | 17, 19, 138; |
| | | | ETR: | 37. |
| 5 | 05655 <i>Hypsopygia incarnatalis</i> (ZELLER, 1847) | 13 | 05643 <i>Stemmatophora brunnealis</i> (TREITSCHKE, 1829) | |
| | SLO: | 41, 58, 195; | SLO: | 19, 39, 41, 54, 64, 65, 77, 287; |
| | CRO: | 19, 168, 318; | CRO: | 19, 110, 154, 178, 182, 283, 291, 295; |
| | ROM: | 17, 19, 168, 298; | BIH: | 19, 29, 323; |
| | BG: | 15; | SRB: | 12, 18, 108; |
| | GR: | 17, 19, 168, 185. | ROM: | 17, 19, 165, 230, 298; |
| | | | BG: | 15, 176, 203, 240, 264, 265, 389; |
| | | | MAC: | 2, 18, 19, 330; |
| | | | ALB: | 18, 19; |
| | | | GR: | 17, 19, 185, 212; |
| | | | ETR: | 37. |
| 6 | 05656 <i>Hypsopygia rubidalis</i> ([DENIS & SCHIFFERM.], 1775) | 14 | <i>Stemmatophora rungsi</i> LERAUT, 2000 | |
| | SLO: | 39, 41, 77; | BG: | 113. |
| | CRO: | 109, 154, 181, 182, 196, 198; | | |
| | BIH: | 29, 320; | | |
| | SRB: | 18, 108, 214; | | |
| | ROM: | 17, 165, 197, 223, 298; | | |
| | BG: | 15, 240, 265; | | |
| | MAC: | 2; | | |
| | MON: | 1, 224; | | |

- 15 05644 *Stemmatophora honestalis* (TREITSCHKE, 1829)
CRO: 19, 154, 182, 209, 283;
BIH: 19, 29;
SRB: 18;
ROM: 17, 19, 164, 252, 298;
BG: 15, 176, 203, 331, 389;
MAC: 2, 19, 126, 141, 392;
ALB: 1, 17, 19;
GR: 17, 19, 185, 255.
- 16 05646 *Loryma egregialis* (HERRICH-SCHÄFFER, 1838)
CRO: 159;
BG: 15, 159;
MAC: 159;
GR: 17, 19, 148, 159, 185.
- 17 05661 *Scotomera caesarealis* (RAGONOT, 1891)
GR: 145.
- 18 05633 *Aglossa pinguinalis* (LINNAEUS, 1758)
SLO: 19, 39, 41, 43, 47, 61, 64, 65, 77, 287;
CRO: 19, 109, 110, 181, 182, 196, 198, 292, 295;
BIH: 19, 29, 320;
SRB: 19, 181;
ROM: 17, 19, 165, 197, 215, 223, 253, 298;
BG: 15, 240, 265, 331;
MAC: 2, 19, 330;
MON: 1;
ALB: 1, 17, 19, 153, 224, 294;
GR: 17, 19, 255, 185, 245, 263;
ETR: 152, 302.
- 19 05632 *Aglossa caprealis* (HÜBNER, 1809)
CRO: 109, 181, 198, 290, 291, 318;
BIH: 19, 321;
SRB: 108;
ROM: 17, 19, 197, 298;
BG: 15, 194, 240;
MAC: 2;
MON: 1;
ALB: 1, 17, 19, 153;
GR: 17, 19, 255;
ETR: 152.
- 20 05631 *Aglossa signicostalis* STAUDINGER, 1871
ROM: 17, 19, 165, 298;
BG: 15;
MAC: [19];
GR: 17, 19, 255, 360.
- 21 05622 *Trepteryx pertusalis* (GEYER, 1832)
GR: 19, 255, 360.
- 22 05614 *Synaphe antennalis* (FABRICIUS, 1794)
CRO: 19, 154;
BIH: 19, 321;
SRB: 214;
ROM: 17, 19, 298;
BG: 15, 194, 265;
MAC: 2, 19, 224;
ALB: 1, 6, 17, 19;
GR: 19.
- 23 05620 *Synaphe punctalis* (FABRICIUS, 1775)
SLO: 19, 39, 41, 47, 64, 65, 76, 287;
CRO: 19, 29, 110, 154, 168, 181, 198, 209, 292;
BIH: 19, 29;
SRB: 12, 18, 19, 28, 129, 181, 214;
ROM: 17, 19, 223, 298;
BG: 15, 29, 240, 265, 313;
MAC: 2, 18, 19, 29, 126, 224;
MON: 1;
ALB: 1, 17, 19;
GR: 17, 19, 177;
ETR: 400.
- 24 05613 *Synaphe bombycalis* ([DENIS & SCHIFFERMÜLLER], 1775)
CRO: 19;
ROM: 17, 298.
- 25 05611 *Synaphe moldavica* (ESPER, 1794)
SLO: 41, 61, 395;
CRO: 19, 181, 198, 311, 395;
BIH: 19, 29, 320, 321;
SRB: 181, 395;
ROM: 17, 165, 197, 215, 223, 298;
BG: 15, 194, 240, 265, 395;
MAC: 2, 126, 141, 311, 395;
ALB: 1, 17, 19, 224, 294;
GR: 17, 19, 27, 138, 177, 210, 234, 255, 185, 288, 385, 395;
ETR: 152, 262, 330, 400, 401.
- 26 05595 *Hypotia corticalis* ([DENIS & SCHIFFERMÜLLER], 1775)
CRO: 19, 109, 198;
ALB: [19];
GR: 19, 185.
- 27 *Hypotia infulalis* LEDERER, 1858
GR: 258.
- 28 05600 *Hypotia massilialis* (DUPONCHEL, 1832)
CRO: 19;
ROM: 17, 19, 215, 216, 298;
BG: 15;
MAC: 19, 141.
- Subfamily Galleriinae** ZELLER, 1848
- 29 05587 *Achroia grisella* (FABRICIUS, 1794)
SLO: 41, 43;
CRO: 19, 283;
SRB: 19;
ROM: 17, 19, 216, 298;
BG: 15;
MAC: 1, 2.
- 30 05589 *Galleria mellonella* (LINNAEUS, 1758)
SLO: 39, 41, 43, 47, 61, 64;
CRO: 19, 109, 154, 181;
BIH: 19, 29, 321;
SRB: 10, 108, 181, 214;
ROM: 17, 19, 165, 253, 298;
BG: 15, 265, 414;
MAC: [19], 141;
GR: 17, 19, 138, 255, 185, 314, 385.
- 31 05584 *Aphomia cephalonica* (STAINTON, 1866)
The report from Bulgaria given in reference 132 and repeated in both 130 and 159 is actually from Romania.
CRO: 159;
ROM: 15, 19, 159, 215, 298;
BG: [130][132][159];
GR: 19, 159, 314.
- 32 05573 *Aphomia unicolor* (STAUDINGER, 1880)
ROM: [19], 298. Reference 19 itself notes this report as "doubtfully correct".
BG: [19]; 215, 365; The record given in 19 is shown to be incorrect by reference 15.
GR: 17, 19, 307.
- 33 05582 *Aphomia gularis* (ZELLER, 1877)
SLO: 40, 41, 68.
- 34 05569 *Aphomia sociella* (LINNAEUS, 1758)
SLO: 19, 39, 41, 43, 55, 62, 64, 65, 73, 74, 287;
CRO: 19, 29, 109, 154, 181, 196, 290;
BIH: 19, 29, 322;
SRB: 19, 108, 117, 129;
ROM: 19, 29, 197, 223, 298;
BG: 15, 240, 265, 422;
MAC: 2, [19], 126, 141, 202;
ALB: 19;
GR: 19, 29, 138, 211, 255.
- 35 05572 *Aphomia foedella* (ZELLER, 1839)
ROM: 17, 19, 298.
- 36 05574 *Lamoria zelleri* (JOANNIS, 1932)
SLO: 39, 41, 64, 71;
CRO: 19, 181;
ROM: 17, 19, 163, 165, 197, 215, 216, 253, 298;
BG: 15, 265, 313;
MAC: 2, [19];
ALB: 4, 5, 17;
GR: 17, 19, 138, 288;
ETR: 224.
- 37 05578 *Lamoria anella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 41, 47;
CRO: 19, 154, 182;
BIH: 19, 327;
SRB: 108, 214;
ROM: 17, 19, 165, 298;
BG: 15, 19, 240, 265;
MAC: 1, 2, 126, 141, 224;
ALB: 18, 207, 219;
GR: 17, 19, 118, 138, 148, 185, 245, 255, 385;
ETR: 152, 330.
- Subfamily Phycitinae** ZELLER, 1839
- 38 06135 *Hypsotropa limbella* ZELLER, 1848
SLO: 41;
CRO: 109, 110, 154, 209, 289, 291;
BIH: 321;
SRB: 12;

- ROM: 298;
BG: 15, 240;
MAC: 2, 141, 392;
ALB: 1, 17;
GR: 17.
- 39 06138 *Hypsotropa unipunctella* RAGONOT, 1888
ROM: 17, 165, 298.
- 40 06136 *Hypsotropa vulneratella* (ZELLER, 1847)
CRO: 109.
- 41 06149 *Polyocha venosa* (ZELLER, 1847)
GR: 17.
- 42 06141 *Polyocha strigosa* (STAUDINGER, 1879)
CRO: 209, 283;
BIH: 320;
ROM: 17, 298;
GR: 17, 185, 288.
- 43 06140 *Polyocha transversariella* (ZELLER, 1848)
LERAUT (2014) treats *P. transversariella* (ZELLER, 1848) as a form of *P. strigosa* (STAUDINGER, 1879). For the time being, however, we identify them here as separate taxa.
CRO: 109, 110, 159, 255, 256;
GR: 17, 149, 159.
- 44 06145 *Ematheudes punctella* (TREITSCHKE, 1833)
SLO: 41, 61;
CRO: 29, 109, 110, 154, 168, 181, 182, 187, 209, 256, 289, 295, 309, 318;
BIH: 29, 320;
SRB: 18, 108, 222;
ROM: 17, 29, 163, 165, 197, 215, 223, 298;
BG: 15, 29, 240, 313, 422;
MAC: 2, 126, 141;
MON: 18;
ALB: 1, 17, 18, 153;
GR: 17, 29, 138, 149, 210, 222, 255, 185, 385;
ETR: 152, 222, 224.
- 45 06123 *Anerastia lotella* (HÜBNER, 1813)
CRO: 196;
SRB: 181;
ROM: 17, 155, 215, 253, 298;
GR: 255, 258.
- 46 06128 *Anerastia nitidicostella* RAGONOT, 1887
= *Raphimetopus nitidicostella* (RAGONOT, 1887)
GR: 17; 27. REBEL (27) gives the single record with a query mark. This is a Russian species and a presence in Greece is most unexpected.
- 47 06127 *Coenochroa ablutella* (ZELLER, 1839)
= *Anerastia flaveolella* RAGONOT, 1887
ROM: 17, 155, 298;
BG: 15, 240, 296;
GR: 17, 118.
- 48 06159 *Peoria cremoricosta* (RAGONOT, 1895)
= *Fregenia prolai* HARTIG, 1947
BG: 15, 151.
- 49 06132 *Peoria pectinella* (CHRÉTIEN, 1911)
ALB: 17;
GR: 17.
- 50 06131 *Peoria semirosella* RAGONOT, 1887
GR: 17.
- 51 05668 *Cryptoblabes bistriga* (HAWORTH, 1811)
SLO: 39, 41, 47, 61;
CRO: 109;
ROM: 17, 298;
BG: 15.
- 52 05669 *Cryptoblabes loxiella* (RAGONOT, 1887)
A paper to be published soon will relegate this species to synonymy (F. SLAMKA, pers. comm.).
ROM: 17, 298.
- 53 05670 *Cryptoblabes gnidiella* (MILLIÈRE, 1867)
GR: 17, 149.
- [*Megasis mimeticella* (STAUDINGER, 1879): Listed for Bulgarian by reference 259, but considered by us to be a misidentification, since this is a west European species.]
- 54 05930 *Megasis rippertella* (ZELLER, 1839)
BIH: 29, 259, 320;
ROM: 17, 298;
BG: 15, 194, 259;
MAC: 2, 126, 141, 259;
GR: 17.
- 55 05933 *Isauria dilucidella* (DUPONCHEL, 1836)
CRO: 109, 259;
ROM: 17, 165, 253, 259, 298;
BG: 15, 259, 313;
MAC: 2, 141;
ALB: 1, 18, 259;
GR: 17, 118, 149, 259.
- 56 05941 *Seeboldia korgosella* RAGONOT, 1887
ALB: 17, 150.
- 57 05910 *Bradyrrhoa gilveolella* (TREITSCHKE, 1832)
CRO: 318;
SRB: 18;
ROM: 17, 165, 197, 223, 259, 298;
BG: 15, 176, 194, 203, 240, 259, 265, 313, 389;
MAC: 2, 18, 126, 141, 202, 259;
ALB: 1, 17;
GR: 17, 149, 210, 212, 246, 255, 259;
ETR: 262, 401.
- 58 05911 *Bradyrrhoa cantenerella* (DUPONCHEL, 1837)
CRO: 109, 110, 182, 259, 295, 318, 361;
MAC: 2, 259;
MON: 259;
GR: 17.
- 59 05913 *Bradyrrhoa confiniella* ZELLER, 1848
CRO: 244, 259, 315, 361;
BG: 15, 244, 259, 390;
MAC: 141, 259;
ALB: 1, 17, 259, 315;
GR: 17, 149, 255, 185, 315.
- 60 05914 *Bradyrrhoa trapezella* (DUPONCHEL, 1836)
CRO: 110, 209, 259, 361;
BG: 15, 259;
MAC: 141, 259, 392;
GR: 259;
ETR: 259.
- 61 05721 *Bradyrrhoa imperialella* (RAGONOT, 1887)
= *Phycita imperialella* (RAGONOT, 1887) vide PLANT, 2016.
BG: 15;
MAC: 2;
GR: 17, 185.
- 62 05946 *Asarta aethiopella* (DUPONCHEL, 1837)
SLO: 41, 47;
BIH: 29, 150;
ROM: 17, 150, 298;
BG: 15, 344;
MAC: 126, 150;
ALB: 1, 17, 126, 150.
- 63 05751 *Oncocera semirubella* (SCOPOLI, 1763)
SLO: 39, 41, 44, 47, 50, 52, 53, 54, 61, 64, 64, 65, 67, 72, 74, 75, 76, 77, 287;
CRO: 109, 110, 154, 178, 181, 182, 196, 200, 209, 213, 290, 295;
BIH: 29;
SRB: 12, 18, 28, 108, 129, 181, 214;
ROM: 17, 163, 165, 197, 223, 253, 298;
BG: 15, 176, 203, 240, 265, 316, 389, 403;
MAC: 2, 126, 141;
ALB: 1, 6, 18, 153, 237;
GR: 17, 138, 149, 185, 210, 212, 246, 255, 258;
ETR: 400.
- 64 05772 *Oncocera amoenella* (ZELLER, 1848)
A paper to be published soon will transfer this species to a different genus (F. SLAMKA, pers. comm.).
CRO: 109, 110, 226;
ROM: 17, 230, 298;
BG: 15;
MAC: 141, 215, 226;
MON: 30, 226;
ALB: 1, 17, 153;
GR: 17, 255;
ETR: 224, 226, 227.
- 65 05753 *Laodamia faecella* (ZELLER, 1839)
SLO: 39, 41;
SRB: 18;
ROM: 17, 223, 298;
ALB: 18.
- 66 05754 *Alophia combustella* (HERRICH-SCHÄFFER, 1855)
CRO: 110, 209;
ROM: 17, 298;
BG: 15;
MAC: 18, 141, 393;
GR: 17, 149.

- 67 05712 *Keradere lepidella* (RAGONOT, 1887)
MAC: 2, 139, 392;
GR: 17, 138, 139, 392;
ETR: 392.
- 68 05711 *Keradere tengstroemiella* (ERSCHOFF, 1874)
noctivaga (STAUDINGER, 1879)
MAC: 2, 141;
GR: 17, 185.
- 69 05766 *Rhodophaea formosa* (HAWORTH, 1811)
CRO: 291, 295;
BIH: 321, 327;
SRB: 18;
ROM: 17, 197, 298;
BG: 15;
MAC: 2, 126, 141, 393;
ALB: 1, 17, 126.
- [*Sciota lucipetella* (JALAVA, 1978): This species is listed for Serbia in reference 108, which illustrates both adult moth and the genitalia. However, the depicted species is *S. fumella* (EVERSMANN, 1844).]
- 70 05725 *Sciota hostilis* (STEPHENS, 1834)
SLO: 39, 41, 53, 77;
SRB: 18;
ROM: 298;
ALB: 17, 237;
GR: 17.
- 71 05727 *Sciota adelphella* (FISCHER v. RÖSLERSTAMM, 1836)
SLO: 39, 41, 47, 65, 73;
CRO: 154, 213;
ROM: 17, 164, 165, 253, 298;
BG: 15.
- 72 05724 *Sciota rhenella* (ZINCKEN, 1818)
SLO: 39, 41, 44, 51, 78;
CRO: 154;
SRB: 214;
ROM: 17, 223, 298;
BG: 15, 331;
MAC: 141.
- 73 05757 *Sciota marmorata* (ALPHÉRAKY, 1877)
ROM: 17, 298.
- 74 05718 *Sciota fumella* (EVERSMANN, 1844)
SLO: 39, 41, 48, 77;
CRO: 154;
SRB: 18, 108;
ROM: 17, 185, 298;
BG: 15.
- 75 05722 *Sciota insignella* (MANN, 1862)
A paper to be published soon will transfer this species to a different genus (F. SLAMKA, pers. comm.).
CRO: 109;
BIH: 109;
ROM: 17, 298;
BG: 15.
- 76 05676 *Salebriopsis albicilla* (HERRICH-SCHÄFFER, 1849)
SLO: 39, 41,
SRB: 108;
ROM: 17, 298;
BG: 15.
- 77 05730 *Denticera divisella* (DUPONCHEL, 1842)
CRO: 110, 154, 182;
SRB: 18;
BG: 15, 265, 331;
MAC: 2, 18, 141;
ALB: 18;
GR: 17, 185, 211, 246, 406.
- 78 05767 *Pempelia palumbella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 44, 61, 64, 73;
CRO: 109, 110, 154, 178, 181, 196, 209, 291, 295;
BIH: 29;
SRB: 18, 117;
ROM: 17, 197, 298;
BG: 15, 194;
MAC: 2, 18, 141;
ALB: 1, 17, 18, 224, 237, 294;
GR: 17, 118, 149, 210, 255, 185.
- 79 05763 *Pempelia albariella* ZELLER, 1839
CRO: 291;
ROM: 24, 298;
BG: 15;
MAC: 141.
- [*Pempelia genistella* (DUPONCHEL, 1836): This species is listed in reference 237 for Albania. This is geographically surprising and warrants further investigation before this species can be accepted on a Balkan checklist.]
- 80 05760 *Pempelia alpigenella* (DUPONCHEL, 1836)
BG: 15, 194;
MAC: 2, 18;
ALB: 1, 17, 18;
GR: 17, 255.
- 81 05762 *Pempelia brephiella* (STAUDINGER, 1879)
MAC: 2.
- 82 05769 *Pempelia johannella* (CARADIA, 1916)
A paper to be published soon will relegate this species to synonymy (F. SLAMKA, pers. comm.).
ROM: 17, 253, 298;
GR: 17.
- 83 05706 *Khorassania compositella* (TREITSCHKE, 1835)
A paper to be published soon will synonymise *Khorassania* with a different genus (F. SLAMKA, pers. comm.).
SRB: 18, 28;
ROM: 17, 298;
BG: 15;
MAC: 2, 18, 392;
ALB: 1, 6, 17, 18;
GR: 17.
- 84 05748 *Tephros cyriella* (ERSCHOFF, 1874)
A paper to be published soon will relegate this species to synonymy (F. SLAMKA, pers. comm.).
ROM: 17, 298.
- 85 05935 *Eucarpia vinetella* (FABRICIUS, 1787)
ROM: 298.
- 86 05968 *Ancylodes pallens* (RAGONOT, 1887)
Recorded in the Balkans only from "Yugoslavia" - 17.
- 87 05962 *Gymnancyla canella* ([DENIS & SCHIFFERM.], 1775)
CRO: 182, 295;
ROM: 17, 150, 230, 253, 298;
BG: 15, 150, 240;
ALB: 17, 150;
GR: 17, 150.
- 88 05964 *Gymnancyla hornigi* LEDERER, 1852
ROM: 17, 150, 298;
BG: 15, 150, 176, 240;
ALB: 17, 150;
GR: 17, 150, 210.
- 89 05966 *Gymnancyla craticulella* (RAGONOT, 1887)
Recorded in the Balkans only from "Yugoslavia" - 17.
- 90 05950 *Pogonotrophus allotriella* (HERRICH-SCHÄFFER, 1855)
ROM: 17, 150, 223, 298;
MAC: 2, 150.
- 91 05956 *Epischidia fulvostrigella* (EVERSMANN, 1844)
ROM: 17, 150, 232, 298;
BG: 15.
- 92 05925 *Asalebria florella* (MANN, 1862)
CRO: 109, 209;
ROM: 17, 298;
BG: 15;
GR: 17, 138, 149, 246, 255.
- 93 05759 *Asalebria geminella* (EVERSMANN, 1844)
BG: 15.
- 94 05732 *Selagia argyrella argyrella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 77;
CRO: 109, 196;
SRB: 28, 214;
ROM: 17, 185, 197, 223, 298;
BG: 15;
MAC: 2;
ALB: 17;
GR: 17.
- 95 05734 *Selagia argyrella subochrella* (HERRICH-SCHÄFFER, 1849)
BIH: 29;
BG: 15;
MAC: 2, 141;
GR: 17.
- 96 05735 *Selagia spadicella* (HÜBNER, 1796)
SLO: 41, 58, 195;
CRO: 209, 289;
BIH: 29;

- SRB: 12, 18, 214;
ROM: 17, 165, 215, 223, 298;
BG: 15, 265, 331;
MAC: 2, 18;
ALB: 17, 18, 237;
GR: 17.
- 97 05822 *Amphithrix sublineatella* (STAUDINGER, 1859)
CRO: 110, 182, 283. All three Croatian references appear to relate to the same individual moth; a surprising record for the Balkans.
- [*Phycita metzneri* (ZELLER, 1846): It has been shown by PLANT & SLAMKA (2016a) that there is no such species as “*metzneri*”. The holotype of *metzneri* ZELLER is actually a ♀ of *poteriella* ZELLER and the name *metzneri* has been applied to several others in museum collections. PLANT & SLAMKA (2016a) defined a new species, *Ph. cryptica* and emphasised that with the occasional exception of well-marked, fresh examples, the European species of *Phycita* cannot be separated reliably without genitalia examination. In Europe as a whole, most reports of the taxon *metzneri* probably refer to *cryptica* PLANT & SLAMKA. However, some literature sources, including a recent popular guide (LERAUT, 2014), illustrate the genitalia of *P. torrenti* incorrectly captioned as belonging to *P. metzneri* and this has doubtless been responsible for many other incorrect identifications; *P. torrenti* AGENJO, is fairly widespread in the Balkans.]
- 98 05796 *Phycita roborella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 47, 61, 64;
CRO: 154, 168, 178, 181, 196, 289, 318;
SRB: 12, 18, 108, 117, 129;
ROM: 17, 165, 223, 298;
BG: 15, 240, 265, 331, 408;
MAC: 2, 18, 126;
ALB: 1, 17, 18, 126;
GR: 17, 255.
- 99 05800 *Phycita diaphana* (STAUDINGER, 1870)
GR: 17, 113, 118.
- 100 05791 *Phycita cryptica* PLANT & SLAMKA, 2016
CRO: [154];
SRB: 18;
BG: 15;
ALB: 22;
GR: 22.
- 101 05797 *Phycita coronatella* (GUENÉE, 1845)
CRO: [361];
BIH: [321];
SRB: 18;
ROM: [17], [298];
BG: 15;
MAC: [2];
ALB: [1], [17], 18;
GR: [17].
- 102 05792 *Phycita meliella* (MANN, 1864)
SLO: 41, 58, 195;
CRO: 154, 209;
BIH: [29], [320];
SRB: 18;
ROM: [17], [223], [298];
BG: 15;
MAC: [2];
ALB: [1], [17];
GR: [17], [149].
- 103 05793 *Phycita poteriella* (ZELLER, 1846)
CRO: [109], [256];
SRB: 18;
ROM: [17], [197], [298];
BG: 15;
MAC: [2];
GR: [17], [255];
ETR: [152].
- [*Phycita nephodeella* RAGONOT, 1887: The basis of the report from Yugoslavia in reference 17 cannot be traced. RAGONOT himself (reference 244) mentions only Transcaucasia; this is probably not a European taxon, but see also reference 22 for discussion on this genus. In any event, a paper to be published soon will relegate this taxon to synonymy (F. SLAMKA, pers. comm.).]
- 104 05795 *Phycita torrenti* AGENJO, 1962
CRO: 22, 221;
SRB: 18, 22;
BG: 15;
MAC: 18;
ALB: 22;
GR: 22.
- 105 05798 *Phycita pedisignella* (RAGONOT, 1887)
CRO: 22;
MAC: [2], [141];
GR: [17].
- 106 05746 *Merulempista cingillella* (ZELLER, 1846)
SLO: 41, 50;
ROM: 253, 298;
MAC: 141;
ALB: 1, 17.
- 107 *Merulempista brucella* STAUDINGER, 1879
BIH: 29;
BG: 15;
ALB: 224, 294.
- [*Merulempista turturella* ZELLER, 1848: This species is listed for Romania in reference 230 (as *Salebria numidella* RAG. ssp. *saturatella* CARADJA). This name was placed in synonymy by reference 17 (which does not include these taxa for Romania). This situation requires investigation, but for the present we do not accept *M. turturella* as a member of the Balkans fauna.]
- 108 05784 *Dioryctria abietella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 44, 47, 51, 55, 64, 65, 67, 73, 77, 93, 98, 287;
CRO: [154], 182, 209, 283;
SRB: 108, 129, 214;
ROM: 17, 223, 298;
BG: 240;
MAC: 126, 202;
GR: 17, 138, 304.
- 109 05783 *Dioryctria simplicella* HEINEMANN, 1864
SLO: 39, 41, 47, 73;
CRO: 154, 213;
SRB: 18;
ROM: 17, 298;
BG: 15, 265.
- 110 05782 *Dioryctria schuetzeella* FUCHS, 1900
SLO: 39, 41, 73;
ROM: 17, 185, 298.
- 111 05781 *Dioryctria sylvestrella* (RATZBURG, 1840)
SLO: 39, 41, 44, 47, 53, 54, 73, 76, 80
CRO: 110, 295;
BIH: 29;
SRB: 214;
ROM: 17, 223, 298;
BG: 15, 240;
GR: 17, 385.
- 112 05786 *Dioryctria mendacella* (STAUDINGER, 1859)
CRO: 110, 154, 291;
BG: 15;
GR: 17.
- 113 05787 *Dioryctria pineae* (STAUDINGER, 1859)
CRO: 159, 318, 361;
BIH: 291;
GR: 17, 159, 406.
- 114 05787 *Dioryctria resiniphila* SEGERER & PRÖSE, 1998
GR: 115.
- 115 05744 *Faveria dionysia* (ZELLER, 1846)
GR: 17, 118.
- 116 05742 *Etiella zinckenella* (TREITSCHKE, 1832)
SLO: 39, 41, 47, 61;
CRO: 109, 110, 182, 209, 256, 266, 291, 266;
SRB: 12, 18, 181, 214;
ROM: 17, 164, 165, 197, 223, 253, 298;
BG: 15, 176, 203, 240, 264, 265, 313, 389;
MAC: 2, 18, 126, 141;
MON: 18;
ALB: 1, 6, 17, 18, 126, 237;
GR: 17, 118, 138, 185, 210, 255, 246 314, 385;
ETR: 224, 330, 401.
- 117 05709 *Insalebria serraticornella* (ZELLER, 1839)
CRO: 109, 209, 390;
ROM: 17, 165, 185, 230, 253, 298;
BG: 15;
MAC: 2, 126;
GR: 17, 185;
ETR: 224, 401.
- 118 05825 *Epischnia ampliata* HEINEMANN, 1865
BG: 15.
- 119 05824 *Epischnia adultella* (ZELLER, 1848)
GR: 17.

- 120 05827 *Epischnia prodromella* (HÜBNER, 1799)
CRO: 29, 109, 154, 181, 209, 283, 291;
BIH: 29, 320;
SRB: 18;
ROM: 17, 165, 197, 230, 298;
BG: 15, 240, 344;
MAC: 2, 18, 126, 141, 393;
ALB: 1, 17, 18, 237;
GR: 17, 29, 211, 212, 255, 185;
ETR: 152.
- 121 05830 *Epischnia illotella* ZELLER, 1840
CRO: 109, 110, 154, 182;
SRB: 108;
ROM: 17, 215, 298;
BG: 15;
MAC: 2, 141;
ALB: 1, 17, 18;
GR: 17, 255, 315.
- 122 05835 *Epischnia asteris* STAUDINGER, 1871
BG: 15.
- 123 05828 *Epischnia cretaciella* MANN, 1870
CRO: 109, 110, 185, 361;
MAC: 2, 141;
GR: 17, 118.
- 124 05840 *Epischnopsis leucoloma* (HERRICH-SCHÄFFER, 1849)
A paper to be published soon will transfer this species to a different genus (F. SLAMKA, pers. comm.).
CRO: 109;
GR: 17, 255, 361.
- 125 05700 *Catastia marginea* ([DENIS & SCHIFFERM.], 1775)
= *acraspedella* (ZELLER, 1879)
SLO: 41, 46, 49, 62, 65, 71;
CRO: 292;
BIH: 29, 181;
SRB: 18, 29, 117, 129;
ROM: 17, 223, 298;
BG: 15, 29, 194, 344;
MAC: 2;
ALB: 1;
GR: 17, 246.
- [*Ocrisia robinella* (MILLIÈRE, 1865): This species is listed in reference 154 for Croatia. This species affects France & Spain only; reference 154 contains several other suspect entries. This species is not accepted for the Bakan list.]
- 126 05846 *Lymphia chalybella* (EVERSMANN, 1844)
SRB: 12, 129;
BG: 15.
- 127 05678 *Elegia fallax* (STAUDINGER, 1881)
A paper to be published soon will examine the relationship between this species and *E. atrifasciella* RAGONOT, 1887 (F. SLAMKA, pers. comm.).
SLO: 41, 58, 195;
CRO: 110;
ROM: 17, 298;
BG: 15, 331;
MAC: 2, 18, 141;
ALB: 18;
GR: 17, 246.
- 128 05679 *Elegia similella* (ZINCKEN, 1818)
SLO: 39, 41, 47, 61, 63;
CRO: 209;
SRB: 12, 18, 108;
ROM: 17, 223, 298;
BG: 15, 331;
MAC: 2, 393;
ALB: 17, 18, 237;
GR: 17.
- 129 05681 *Ortholepis betulae* (GOEZE, 1778)
SLO: 39, 41;
BIH: 321;
ROM: 223, 298.
- 130 05684 *Matilella fusca* (HAWORTH, 1811)
SLO: 39, 41, 65;
CRO: 295;
ROM: 17, 223, 298;
BG: 15, 240, 344;
MAC: 126, 141;
ALB: 18;
GR: 17.
- 131 05904 *Pterothrixidia rufella* (DUPONCHEL, 1836)
= *impurella* (DUPONCHEL, 1836)
SLO: 41, 58, 101, 195;
CRO: 109, 110, 209, 318, 361;
BIH: 321;
ROM: 17, 197, 215, 298;
BG: 15, 194, 240, 265, 344;
MAC: 126, 141, 393;
ALB: 17, 18, 237;
GR: 17, 138, 405, 406.
- 132 05906 *Pterothrixidia contectella* (ZELLER, 1848)
ROM: 298;
GR: 17.
- 133 05740 *Pima boisduvaliella* (GUENÉE, 1845)
ROM: 17, 298;
ALB: 18.
- 134 05673 *Trachonitis cristella* ([DENIS & SCHIFFERM.], 1775)
SLO: 29, 39, 41, 47, 52, 61, 64, 77;
CRO: 29, 109, 126, 154, 178, 181, 209, 295;
BIH: 29, 126, 321;
SRB: 18, 181, 214;
ROM: 17, 29, 223, 298;
BG: 15;
MAC: 2, 126;
GR: 17.
- 135 05715 *Neurotomia coenulentella* (ZELLER, 1846)
MAC: 2;
GR: 17, 118.
- 136 05770 *Moitrelia obductella* (ZELLER, 1839)
SLO: 29, 39, 41, 61, 64, 65;
CRO: 29, 109, 291;
BIH: 29;
ROM: 17, 197, 223, 230, 298;
BG: 15;
MAC: 2, 126, 141, 202;
MON: 1, 126;
ALB: 1, 17, 126;
GR: 17, 29, 255;
ETR: 152.
- 137 05696 *Moitrelia placidella* (ZERNY, 1929)
BG: 15.
- 138 05690 *Delplanqueia dilutella* ([DENIS & SCHIFFERM.], 1775 s.str.)
D. inscriptella (DUPONCHEL, 1836) was separated from *D. dilutella* ([DENIS & SCHIFFERMÜLLER], 1775) as a full species by LERAUT (2001). AGASSIZ (2015) has shown that both taxa are sympatric in the British Isles whilst in the Balkans a similar distribution pattern affects Bulgaria (PLANT, 2016). Separation is best based on the cornutus within the aedeagus of the ♂ genitalia. Extremely few of the reports of “*dilutella*” refer to the segregate species; those which do not are placed here in square brackets.
SLO: [39], [41], [50], [61], [65], [73], [75];
CRO: [109], [110], 154, [181], [196], [209], [257];
BIH: [29];
SRB: 18, [28], [108], [181];
ROM: [17], [165], [197], [223], [298];
BG: 15, [240], [265];
MAC: [2], 18, [126];
MON: [1];
ALB: [1], [17], 18, [126], [208], [237];
GR: [17], [138], [149], [185], [210], [212], [246];
ETR: [13], [152].
- 139 05690 *Delplanqueia inscriptella* (DUPONCHEL, 1836)
SRB: 18;
BG: 15.
- 140 05691 *Pempeliella sororiella* ZELLER, 1839
The recently recognised *P. bulgarica* SLAMKA & PLANT (2016) can only be separated reliably from *P. sororiella* ZELLER, 1839 by examination of the genitalia. Consequently, all reports of *P. sororiella* prior to 2016 must be treated as unconfirmed until such time as voucher specimens are located and dissected; in the checklist we have placed these records in square brackets. The status of *P. macedoniella* (RAGONOT, 1887) should also be questioned; SLAMKA & PLANT (2016) were unable to locate the type material and there is a possibility that *macedoniella* is in fact a different species, most likely *bulgarica* SLAMKA & PLANT, 2016.
SLO: [39], [41], [61], [66], [73];
CRO: [109], [209], [309];
BIH: [320], [323];
SRB: [8];
BG: [15];
MAC: [2], 18, [126];
ALB: [1], 18, [237];
GR: [17], [255];
ETR: [152].
- 141 05691 *Pempeliella bulgarica* SLAMKA & PLANT, 2016
SRB: 18;

- BG: 15;
MAC: 18;
ALB: 18;
GR: 13.
- 142 05694 *Pempeliella macedoniella* (RAGONOT, 1887)
Refer to comments above under species 140.
ALB: [1].
- 143 05686 *Pempeliella ornatella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 49, 61, 64, 65, 71, 73, 76, 79, 80, 287;
CRO: 109, 196, 289;
BIH: 29;
SRB: 18, 28, 129;
ROM: 17, 197, 298;
BG: 15, 194;
MAC: 2, 18, 126, 202;
MON: 18;
ALB: 1, 17, 18, 208;
GR: 17, 149, 210, 246;
ETR: 152.
- 144 05850 *Oxybia transversella* (DUPONCHEL, 1836)
CRO: 109, 110, 154, 182, 255, 309;
ROM: 17, 197, 298;
BG: 15, 176, 194, 203, 265, 389;
ALB: 18, 237;
GR: 17, 185, 186, 210, 212, 246, 255;
ETR: 37.
- 145 05774 *Psorosa dahliella* (TREITSCHKE, 1832)
CRO: 29, 109, 154;
BIH: 29, 321;
ROM: 17, 197, 215, 298;
MAC: 2, 18, 126;
ALB: 1;
GR: 17, 29, 255, 185;
ETR: 37.
- 146 05775 *Psorosa nucleolella* (MÖSCHLER, 1866)
The recognition of *P. mediterranea* AMSEL, 1953 as a Balkan species implies that all earlier specimens of presumed "*nucleolella*" should be checked (by reference to genitalia). It should also be noted that a paper to be published soon will examine the relationship between *P. nucleolella* (MÖSCHLER, 1866) and *P. mediterranea* AMSEL, 1953 (F. SLAMKA, pers. comm.).
CRO: 110, 209;
BIH: 327;
ROM: 298;
BG: 15;
MAC: 2, 392;
ALB: 18.
- 147 05776 *Psorosa mediterranea* AMSEL, 1953
BG: 15;
MAC: 148.
- 148 05778 *Psorosa tergestella* (RAGONOT, 1901)
CRO: 110.
- 149 05848 *Nephterix angustella* (HÜBNER, 1796)
SLO: 39, 41, 47;
CRO: 109, 154, 178, 196, 209;
SRB: 214;
ROM: 17, 223, 298;
BG: 15.
- 150 05805 *Hypochalcia decorella* (HÜBNER, 1810)
CRO: 109;
ROM: 298.
- 151 05804 *Hypochalcia dignella* (HÜBNER, 1796)
SLO: 41, 61;
CRO: 154, 196;
BIH: 320;
ROM: 17, 215, 223, 298;
BG: 15, 194.
- 152 05811 *Hypochalcia ahenella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 50, 51, 61, 63, 64, 73, 75, 97;
CRO: 109, 181, 196;
BIH: 29;
SRB: 12, 18, 108;
ROM: 17, 197, 223, 298;
BG: 15, 194;
MAC: 2, 18, 202;
ALB: 1, 17, 237;
GR: 17, 255.
- 153 05810 *Hypochalcia lignella* (HÜBNER, 1796)
SLO: 39, 41, 50, 63, 61, 64, 101;
CRO: 109, 196;
BIH: 29;
- SRB: this is a misidentification of another species perhaps *subrubiginella*, but very poor quality images are given;
ROM: 17, 298;
GR: 17.
- 154 05814 *Hypochalcia propinquella/bruandella* agg.
LERAUT (2014) synonymised *bruandella* (GUENÉE, 1845) with *propinquella* (EVERSMANN, 1842) and indicated that by a distribution map that it was absent from the Balkans. Nevertheless, some literature references cited by us mention, specifically, "*bruandella*" as a Balkan "species". This is a taxon worthy of closer examination in the Balkans and elsewhere.
SLO: 39, 41, 48, 67;
ROM: 298.
- 155 05806 *Hypochalcia balcanica* RAGONOT, 1887
ROM: 17, 298;
BG: 15, 343, 344;
GR: 246.
- 156 05808 *Hypochalcia ghilianii* STAUDINGER, 1870
BIH: 320;
ROM: 17, 223, 298;
GR: 17, 185.
- 157 05813 *Hypochalcia orbipunctella* RAGONOT, 1887
MAC: 1, 244.
- 158 05816 *Hypochalcia subrubiginella* RAGONOT, 1887
BG: 15.
- 159 05853 *Acrobasis tumidana* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 73;
CRO: 109, 154, 178;
SRB: 18, 181, 214;
ROM: 17, 298;
BG: 15, 265;
MAC: 2, 18;
MON: 1;
ALB: 1, 17;
GR: 17;
ETR: 37.
- 160 05854 *Acrobasis repandana* (FABRICIUS, 1798)
SLO: 39, 41, 51, 64;
CRO: 110, 154, 292;
SRB: 214;
ROM: 17, 165, 223, 298;
BG: 15, 168, 176, 203, 265, 331, 389;
ALB: 18;
GR: 17, 168.
- 161 05856 *Acrobasis advenella* (ZINCKEN, 1818)
SLO: 39, 41, 47;
CRO: 154;
SRB: 12, 18;
ROM: 17, 165, 197, 230, 298;
BG: 15, 176, 203, 265, 389;
MAC: 2;
ALB: 1, 17;
GR: 17, 138.
- 162 05857 *Acrobasis suavella* (ZINCKEN, 1818)
SLO: 41, 58, 61;
CRO: 109, 168, 292;
BIH: 320, 321;
SRB: 18, 129;
ROM: 17, 223, 298;
BG: 15, 240;
MAC: 2;
ALB: 1, 17, 237;
GR: 17, 138, 255;
ETR: 152.
- 163 05863 *Acrobasis bithynella* ZELLER, 1848
CRO: 109, 110, 209, 291;
GR: 118;
ETR: 152.
- 164 05858 *Acrobasis legatea* (HAWORTH, 1811)
SLO: 41, 61, 73, 105;
CRO: 109, 154, 209, 291;
BIH: 29, 223, 320;
SRB: 18, 214;
ROM: 17, 223, 298;
BG: 15;
MAC: 2, 141, 392;
ALB: 17, 18;
GR: 17, 138, 185.
- 165 05864 *Acrobasis obliqua* (ZELLER, 1847)
CRO: 109, 110, 295, 318;

- BIH: 327;
BG: 15, 240;
ALB: 17, 237;
GR: 17, 118, 149, 246, 255.
- 166 05859 *Acrobasis dulcella* (ZELLER, 1848)
SLO: 41, 61;
CRO: 109, 209;
BIH: 323;
ROM: 17, 155, 223, 298;
BG: 15, 194, 240;
MAC: 2, 126;
ALB: 1, 17;
GR: 17, 149, 255.
- 167 05865 *Acrobasis romanella* (MILLIÈRE, 1870)
SLO: 41, 58, 195.
- 168 05860 *Acrobasis marmorea* (HAWORTH, 1811)
SLO: 39, 41;
CRO: 154, 181, 209;
BIH: 29, 323;
SRB: 12, 18, 108, 126, 129;
ROM: 17, 223, 298;
BG: 15;
MAC: 2, 126, 141;
ALB: 1, 17, 18, 126, 237;
GR: 17, 138;
ETR: 37.
- 169 05866 *Acrobasis porphyrella* (DUPONCHEL, 1836)
CRO: 154, 318;
ALB: 4, 5, 207, 219.
- 170 05861 *Acrobasis getuliella* (ZERNY, 1914)
CRO: 31.
- 171 05868 *Acrobasis sodalella* ZELLER, 1848
SLO: 39, 41, 64, 77;
CRO: 109, 110, 209;
SRB: 12, 18, 126, 214;
ROM: 17, 298;
BG: 15, 331;
MAC: 2, 126;
ALB: 1, 17, 18, 126;
GR: 17, 138.
- 172 05869 *Acrobasis consociella* (HÜBNER, 1813)
SLO: 39, 41, 61;
CRO: 109, 154, 196, 295;
BIH: 29;
SRB: 18, 214;
ROM: 17, 165, 197, 298;
BG: 15;
MAC: 2, 18, 141;
ALB: 1, 18;
GR: 185, 385.
- [*Acrobasis glaucella* STAUDINGER, 1859: Widely reported across the Balkans, sometimes as subspecies/variety/form *fallouella*. The true *glaucella* is a western species in Europe and all Balkan examples are referable to *A. fallouella* (RAGONOT, 1871) which is regarded as a valid species. Adult ♀♀ are often very similar, with a significant overlap of "forms", but ♂♂ of *A. fallouella* possess a prominent "thorn" on the antennal scape - a character that is lacking in *A. glaucella*. Apart from possible confusion of ♀♀, all Balkan material examined, including museum specimens, has proved to be referable to.]
- 173 05870 *Acrobasis fallouella* (RAGONOT, 1871)
SLO: [39], [41], [47], [64], [78];
CRO: 110, 154, 182, 223, 283, 290, 318, 405;
BIH: 29, 223;
SRB: 12, 18;
ROM: 17, 165, 215, 223, 298;
BG: 15, 331;
MAC: 18, 126, 141;
ALB: 1, 18, 237;
GR: 17, 210, 185, 361.
- 174 05867 *Acrobasis centunculella* (MANN, 1859)
CRO: 110, 154, 209, 405;
ROM: 17, 298;
BG: 15, 331;
GR: 17, 138, 255.
- 175 05871 *Acrobasis obtusella* (HÜBNER, 1796)
SLO: 39, 41, 64, 78, 405, 406;
CRO: 109, 181;
SRB: 214;
ROM: 17, 165, 298;
BG: 15;
MAC: 2, 126, 141;
GR: 17, 149, 210, 246.
- 176 05878 *Glyptoteles leucacrinella* ZELLER, 1848
SLO: 41, 78;
CRO: 29, 109, 110, 196, 361;
BIH: 29;
ROM: 17, 223, 298;
BG: 15;
GR: 212.
- 177 05880 *Episcythrastis tetricella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 61;
CRO: 109, 154, 223;
SRB: 108;
ROM: 17, 197, 223, 298;
BG: 15, 194;
MAC: 141, 393.
- 178 05881 *Episcythrastis tabidella* (MANN, 1864)
CRO: 126;
SRB: 12, 18;
BG: 15, 331, 405;
MAC: 2, 126;
ALB: 1, 17, 126.
- 179 05888 *Eurhodope rosella* (SCOPOLI, 1763)
SLO: 39, 41, 58, 61, 64, 310;
CRO: 29, 109, 181, 196;
BIH: 29, 321;
SRB: 214;
ROM: 17, 29, 197, 185, 298;
BG: 15, 29, 194, 240, 265;
MAC: 2, 18, 126, 141, 222;
ALB: 1, 17, 18, 126, 410;
GR: 17, 138, 222, 246.
- 180 05891 *Eurhodope cirrigerella* (ZINCKEN, 1818)
SLO: 41, 61;
CRO: 109, 154, 181, 196, 289;
BIH: 321;
SRB: 18;
ROM: 17, 197, 298;
BG: 15, 331;
MAC: 2, 141, 393;
MON: 18;
GR: 17.
- 181 05884 *Eurhodope incompta* (ZELLER, 1847)
SLO: 41, 90;
MAC: 126;
GR: 17, 149, 246, 255, 288, 361;
ETR: 224, 401.
- 182 05898 *Myelois circumvoluta* (FOURCROY, 1785)
SLO: 39, 41, 77;
CRO: 29, 109, 110, 181, 196, 291, 295, 425;
BIH: 29;
SRB: 12, 18, 181, 214;
ROM: 17, 163, 165, 197, 215, 223, 298;
BG: 15, 240, 265;
MAC: 2, 126, 141, 330;
ALB: 1, 6, 17, 18, 153, 224, 237, 294, 411;
GR: 17, 29, 138, 185, 246;
ETR: 400.
- 183 05897 *Myelois cribratella* ZELLER, 1847
ROM: 298.
- 184 05896 *Myelois multiflorella* RAGONOT, 1887
ROM: 17, 298;
BG: 15.
- 185 05895 *Myelois pluripunctella* RAGONOT, 1887
GR: 17, 149.
- [*Valdovecaria hispanicella* (HERRICH-SCHÄFFER, 1855): Reports from Greece in references 17 & 361 are considered to be misidentifications of *V. umbratella* (TREITSCHKE, 1832).]
- 186 05894 *Valdovecaria umbratella* (TREITSCHKE, 1832) = *hispanicella* (HERRICH-SCHÄFFER, 1855) - misidentification.
CRO: 110, 182, 283, 361. Unexpected distribution - requires investigation.
GR: 17, 255, 361.
- 187 05873 *Apomyelois bistriatella* (HULST, 1887)
ROM: 298.
- 188 05875 *Apomyelois ceratoniae* (ZELLER, 1839)
SLO: 41, 43;
CRO: 109, 110;
ROM: 17, 298;
BG: 15;
MAC: 2;
ALB: 17, 237;

- GR: 17, 118, 314;
ETR: 330.
- 189 05874 *Apomyelois cognata* (STAUDINGER, 1871)
GR: 17.
- 190 05973 *Zophodia grossulariella* (HÜBNER, 1809)
SLO: 39, 41, 43;
ROM: 17, 298;
GR: 17.
- 191 05937 *Synoria antiquella* (HERRICH-SCHÄFFER, 1855)
GR: 17.
- 192 05980 *Eccopisa effractella* ZELLER, 1848
SLO: 39, 41, 47, 64, 73;
CRO: 29, 109, 196;
BIH: 29, 150;
ROM: 17, 29, 150, 165, 197, 223, 298;
BG: 15, 29, 150, 194, 261;
MAC: 141, 150;
GR: 17, 288.
- 193 05886 *Metallostichodes monogrammos* (ZELLER, 1867)
ROM: 215, 298;
BG: 15;
ALB: 17, 237.
- 194 05982 *Metallostichodes nigrocyarella* (CONSTANT, 1865)
CRO: 109;
GR: 17, 118, 149, 246.
- 195 06098 *Metallosticha argyrogrammos* (ZELLER, 1847)
ROM: 17, 150, 298;
BG: 15, 150, 240;
MAC: 2, 141, 150, 224, 392;
MON: 18;
GR: 17, 150.
- 196 06100 *Klimeschiola philetella* (REBEL, 1916)
GR: 17.
- 197 05985 *Assara conicolella* (CONSTANT, 1884)
CRO: 159.
This species is otherwise known in Iberia and here is new to the Balkans and Eastern Europe.
- 198 05986 *Assara terebrella* (ZINCKEN, 1818)
SLO: 39, 41, 43, 65, 73, 76, 80, 98, 287;
CRO: 318;
SRB: 129;
ROM: 150, 298;
BG: 15, 240.
- 199 05988 *Michaeliodes friesei* ROESLER, 1969
BG: 15;
ALB: 237;
GR: 17, 150.
- 200 06005 *Euzophera osseatella* (TREITSCHKE, 1832)
CRO: 390;
BIH: 150;
MAC: 150;
ALB: 237;
GR: 17, 118, 149, 150.
- 201 05993 *Euzophera pinguis* (HAWORTH, 1811)
SLO: 39, 41, 47;
CRO: 178;
BIH: 150, 327;
SRB: 129;
ROM: 17, 150, 223, 230, 298;
BG: 15, 150;
MON: 150;
ALB: 1, 17;
GR: 17;
ETR: 37.
- 202 05994 *Euzophera bigella* (ZELLER, 1848)
SLO: 39, 41, 43, 73;
CRO: 109, 110, 295;
BIH: 150, 327;
ROM: 17, 150, 165, 197, 223, 230, 298;
BG: 15, 150, 240;
MAC: 150;
MON: 150;
ALB: 17, 150, 237;
GR: 17, 118, 138, 149, 150, 185, 239, 246, 288.
- 203 05997 *Euzophera cinerosella* (ZELLER, 1839)
SLO: 39, 41, 43, 58;
CRO: 109, 209, 295;
BIH: 150, 321;
ROM: 17, 150, 298;
- BG: 15, 150, 240;
MAC: 150;
ALB: 17, 150;
GR: 17, 150.
- 204 05996 *Euzophera nessebarella* SOFFNER, 1962
BG: 15, 150, 240, 324.
- 205 06001 *Euzophera lunulella* (O. COSTA, 1836)
MAC: 150;
ALB: 17, 150;
GR: 17, 150.
- 206 06002 *Euzophera formosella* (REBEL, 1910)
MAC: 141;
GR: 17.
- 207 05999 *Euzophera costivittella* RAGONOT, 1887
BG: 15.
- 208 06003 *Euzophera pulchella* RAGONOT, 1887
SLO: 125;
CRO: 154;
BIH: 150, 320;
BG: 15, 150, 331, 343, 344;
MAC: 2, 150;
GR: 17.
- 209 06006 *Euzophera umbrosella* (STAUDINGER, 1879)
GR: 150.
- 210 06009 *Euzophera fuliginosella* (HEINEMANN, 1865)
SLO: 39, 41, 43;
ROM: 17, 150, 298;
BG: 15, 240;
MAC: 2, 150;
GR: 17, 150.
- 211 06011 *Euzopherodes charlottae* (REBEL, 1914)
CRO: 150;
SRB: 18, 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 141, 392;
ALB: 1, 17.
- 212 06012 *Euzopherodes vapidella* (MANN, 1857)
CRO: 397;
BIH: 29, 150, 321;
SRB: 12, 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 150;
MON: 150;
ALB: 17, 237, 397;
GR: 17, 150, 397.
- 213 06013 *Euzopherodes lutisignella* (MANN, 1869)
= *Ephestia leonhardi* REBEL, 1910
SLO: 39, 41, 43, 65;
CRO: 109, 110;
BIH: 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 150, 390;
ALB: 17, 237;
GR: 17, 118, 138, 149, 150, 210, 185; 288.
- 214 06015 *Nyctegretis lineana* (SCOPOLI, 1786)
SLO: 29, 39, 41, 43, 47, 77;
CRO: 29, 109, 181, 182, 295;
BIH: 29, 150;
SRB: 108, 150, 214;
ROM: 17, 29, 150, 165, 197, 253, 298;
BG: 15, 29, 150;
MAC: 2, 126, 141, 150;
GR: 17, 150.
- 215 06017 *Nyctegretis triangulella* RAGONOT, 1901
= *impossibilella* ROESLER, 1969
ROM: 17, 150, 248, 298;
GR: 17, 146, 150, 246.
- 216 06016 *Nyctegretis ruminella* LA HARPE 1860
ROM: 17, 298;
BG: 15, 150, 240, 296;
GR: 118.
- 217 06019 *Dectocera pseudolimbella* RAGONOT, 1887
CRO: 244, 390.
- 218 06021 *Ancylsoma substratellum* (CHRISTOPH, 1877)
ROM: 298.

- 219 06027 *Ancylosoma cinnamomella* (DUPONCHEL, 1836)
= *albidella* (RAGONOT, 1888)
SLO: 39, 41, 43, 47;
CRO: 109, 110, 142, 182, 196, 209, 255, 283, 291;
BIH: 29, 150, 320, 323;
SRB: 18;
ROM: 17, 150, 165, 197, 215, 298;
BG: 15, 150, 240, 265, 417;
MAC: 2, 18, 126, 141, 150, 392;
MON: 1, 18, 150, 224;
ALB: 1, 17, 18, 208, 237;
GR: 17, 150, 210, 246, 255.
- 220 06028 *Ancylosis sareptalla* (HERRICH-SCHÄFFER, 1861)
ROM: 17, 150, 155, 232, 298;
BG: 15, 150, 240, 331;
MAC: 150;
MON: 150;
ALB: 17, 150;
GR: 17, 150, 210, 246.
- 221 06030 *Ancylosis imitella* HAMPSON, 1901
ALB: 17.
- 222 06033 *Ancylosis maculifera* STAUDINGER, 1870
ROM: 17, 150, 298;
BG: 15, 150.
- 223 06036 *Ancylosis roscidella* (EVERSMANN, 1844)
CRO: 110, 150, 182;
BIH: 150;
SRB: 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 150;
ALB: 17;
GR: 17, 118, 150.
- 224 06037 *Ancylosis gracilella* RAGONOT, 1887
MAC: 126.
- 225 06041 *Ancylosis pyrethrella* (HERRICH-SCHÄFFER, 1860)
ROM: 17, 298.
- 226 06044 *Ancylosis convexella* (LEDERER, 1855)
GR: 17, 150, 185, 246.
- 227 06047 *Ancylosis pallida* (STAUDINGER, 1870)
ROM: 17, 150, 298;
GR: 17.
- 228 06048 *Ancylosis albicosta* (STAUDINGER, 1870)
ROM: 17, 150, 155, 298.
- 229 06050 *Ancylosis muliebris* (MEYRICK, 1937)
ROM: 247;
MAC: 150, 247.
- 230 06053 *Ancylosis hellenica* (STAUDINGER, 1871)
BG: 15;
MAC: 150;
GR: 17, 150, 246, 255.
- 231 06057 *Ancylosis oblitella* (ZELLER, 1848)
SLO: 39, 41, 43, 64;
CRO: 109;
BIH: 150;
SRB: 150;
ROM: 17, 150, 165, 215, 253, 298;
BG: 15, 150, 240;
MAC: 2, 141, 150;
ALB: 1, 17, 150;
GR: 17, 118, 155, 246, 255.
- 232 06058 *Ancylosis leucocephala* (STAUDINGER, 1879)
ROM: 17, 150, 253, 298.
- 233 06069 *Ancylosis deserticola* (STAUDINGER, 1870)
ROM: 17, 150, 155, 298;
BG: 15, 150, 240.
- 234 06072 *Homoeosoma sinuella* (FABRICIUS, 1794)
= *H. gravosellum* ROESLER, 1965
SLO: 39, 41, 43, 47, 52, 61;
CRO: 29, 109, 110, 142, 150, 154, 178, 181, 182, 187, 196, 209, 256, 289, 295, 397;
BIH: 29, 150, 321, 322;
SRB: 12, 18, 28, 150, 181, 214;
ROM: 17, 29, 150, 165, 197, 215, 223, 253, 298;
BG: 15, 29, 150, 194, 265;
MAC: 2, 18, 126, 150;
MON: 1, 150;
ALB: 1, 17, 150, 153, 208, 224, 237, 294;
GR: 17, 138, 149, 150, 210, 212, 246, 255, 397;
ETR: 224, 401.
- [*Homoeosoma calcella* RAGONOT, 1887: Records from Bulgaria are dismissed by reference 15.]
- 235 06078 *Homoeosoma inustella* (RAGONOT, 1884)
SRB: 31, 129, 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 150;
ALB: 150.
- 236 06079 *Homoeosoma nebulella* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 43, 47, 61;
CRO: 109, 181, 196, 209;
BIH: 150;
SRB: 10, 18, 150, 181;
ROM: 17, 150, 165, 197, 223, 253, 298;
BG: 15, 150, 240, 313;
MAC: 2, 150;
ALB: 17;
GR: 17, 150.
- 237 06082 *Homoeosoma nimbella* (DUPONCHEL, 1837)
= *subalbatella* (MANN, 1864)
SLO: 39, 41, 43, 61, 64;
CRO: 109, 110, 154, 196, 209, 256, 283;
BIH: 29, 150;
SRB: 28, 129, 150;
ROM: 17, 29, 197, 223, 230, 298;
BG: 15, 29, 150, 194, 240, 313, 331;
MAC: 2, 126, 150, 224;
MON: 1, 224;
ALB: 1, 17, 224;
GR: 17, 29, 149, 255, 185;
ETR: 224, 401.
- 238 06084 *Ectohomoeosoma kasyellum* ROESLER, 1965
SRB: 150;
ROM: 17, 298.
- 239 06086 *Phycitodes maritima* (TENGGSTRÖM, 1848)
ROM: 17, 150, 298;
BG: 15, 240;
GR: 138.
- 240 06088 *Phycitodes benticella* (PIERCE, 1937)
CRO: 397;
BIH: 397;
SRB: 18, 397;
BG: 15, 240;
GR: 242, 397;
ETR: 397.
- 241 06087 *Phycitodes binaevella* (HÜBNER, 1813)
SLO: 39, 41, 47, 73;
CRO: 109;
BIH: 29;
SRB: 12, 129, 150;
ROM: 17, 150, 215, 298;
BG: 15, 150, 240;
MAC: 2, 126;
MON: 150;
ALB: 1, 17, 18, 126, 237;
GR: 17, 149, 150, 185, 397, 246, 255;
ETR: 397.
- 242 06088 *Phycitodes lacteella* (ROTHSCHILD, 1915)
SRB: 150;
ROM: 17, 298;
BG: 15, 150;
MAC: 150;
MON: 150;
ALB: 17;
GR: 17, 150.
- 243 06089 *Phycitodes inquinatella* (RAGONOT, 1887)
SRB: 150, 397;
ROM: 17, 150, 298;
BG: 15, 150, 240;
MAC: 18, 150, 397;
MON: 150;
ALB: 17, 18, 397;
GR: 17, 138, 149, 150, 246, 397;
ETR: 397.
- 244 06090 *Phycitodes saxicola* (VAUGHAN, 1870)
SLO: 41, 73;
BIH: 150;
ROM: 17, 150, 298;
BG: 15, 150;
MAC: 150, 202;
GR: 17, 118, 149, 150, 212, 246.

- 245 06091 *Phycitodes albatella* (RAGONOT, 1887)
SLO: 39, 41, 43;
CRO: 397;
BIH: 397;
SRB: 12, 150, 397;
ROM: 17, 150, 165, 253, 298;
BG: 15, 150, 176, 240;
MAC: 150, 397;
MON: 150;
ALB: 17, 150;
GR: 17, 118, 138, 150, 242, 397.
- 246 06094 *Vitula biviella* (ZELLER, 1848)
SLO: 39, 41, 43, 397;
CRO: 109;
BIH: 321.
- 247 06102 *Plodia interpunctella* (HÜBNER, 1813)
SLO: 39, 41, 42, 45, 47, 61;
CRO: 29, 109, 181, 182, 196, 209, 295;
BIH: 29, 321;
SRB: 181, 301;
ROM: 17, 150, 197, 253, 298;
BG: 15, 29, 130, 150;
MAC: 2, 130;
ALB: 1, 6, 17, 19, 130, 133, 153;
GR: 17, 150, 228, 314;
ETR: 37.
- 248 06105 *Ephestia kuehniella* ZELLER, 1879
SLO: 39, 41, 42, 43, 47, 51;
BIH: 327;
SRB: 18;
ROM: 17, 150, 230, 298;
BG: 15, 135, 150;
ALB: 1, 17, 130, 133;
GR: 17, 138, 150, 228, 246, 314.
- 249 06107 *Ephestia welseriella* (ZELLER, 1848)
SLO: 41, 58, 195;
CRO: 109, 110, 154, 209, 318;
BIH: 321;
SRB: 150, 397;
ROM: 150, 165, 223, 298;
BG: 15, 150, 295;
MAC: 150, 397;
MON: 150;
ALB: 17, 18, 150;
GR: 17, 138, 150, 397.
- 250 06106 *Ephestia cyprusella* ROESLER, 1965
GR: 17, 150, 246, 397.
- 251 06109 *Ephestia disparella* HAMPSON, 1901
SRB: 150, 397;
BG: 15, 150;
MAC: 150, 397;
MON: 150;
ALB: 150, 237;
GR: 149, 150, 246, 397;
ETR: 152.
- 252 06112 *Ephestia clutella* (HÜBNER, 1796)
SLO: 39, 41, 42, 43, 47, 61, 64, 65;
CRO: 109, 110, 142, 182, 196, 209, 255, 284, 290, 295;
BIH: 29;
SRB: 28, 108, 150;
ROM: 17, 150, 197, 223, 253, 298;
BG: 15, 130, 137, 150, 168, 194;
MAC: 2, 130, 126, 134;
MON: 1, 150, 224;
ALB: 1, 17, 130, 237;
GR: 17, 118, 138, 149, 150, 177, 228, 234, 255, 185, 288, 314;
ETR: 150, 152.
- 253 06113 *Ephestia woodiella* RICHARDS & THOMPSON, 1932
SLO: 41, 58, 195;
CRO: 109, 110, 154;
SRB: 18, 108, 150;
ROM: 17, 123, 150, 165, 298;
BG: 15, 150, 397;
MAC: 18, 150, 397;
ALB: 17, 18, 153, 237;
GR: 17, 118, 138, 149, 150, 210, 246.
- 254 06115 *Cadra abstersella* (ZELLER, 1847)
SLO: 41, 58, 195;
CRO: 109;
GR: 17, 150.
- 255 06117 *Cadra delattinella* ROESLER, 1965
GR: 17, 150, 397;
ETR: 397.
- 256 06116 *Cadra furcatella* (HERRICH-SCHÄFFER, 1849)
CRO: 209;
SRB: 12, 18, 150;
ROM: 14, 150, 298;
BG: 15, 150, 176, 240;
MAC: 2, 18, 150;
MON: 150;
ALB: 1, 14, 18, 237;
GR: 17, 138, 150, 246.
- 257 06118 *Cadra figulilella* (GREGSON, 1871)
SLO: 39, 41, 42, 43, 47;
CRO: 291;
BIH: 321;
SRB: 150;
ROM: 17, 150, 298;
BG: 15, 36, 130, 137, 150;
MAC: 130;
MON: 150;
ALB: 17;
GR: 17, 149, 150, 228, 314;
ETR: 150.
- 258 06119 *Cadra cautella* (WALKER, 1863)
SLO: 39, 41, 42, 43, 47;
CRO: 182, 295;
SRB: 150;
ROM: 17, 150, 298;
BG: 15, 130, 136, 150;
MON: 150;
ALB: 17, 130;
GR: 17, 150, 228.
- 259 06120 *Cadra calidella* (GUENÉE, 1845)
CRO: 182, 397;
BIH: 29, 321;
MAC: 150;
GR: 17, 149, 150, 397.
- Family Crambidae** LATREILLE, 1810
Subfamily Crambinae LATREILLE, 1810
- 260 06229 *Thopeutis cicatricella* (HÜBNER, 1824)
SLO: 20, 41, 47;
BIH: 20;
ROM: 17, 20, 165, 253, 298;
BG: 15;
MAC: [20];
GR: 20, 125.
- 261 06233 *Thopeutis galleriellus* (RAGONOT, 1892)
ROM: 17, 20, 155, 253, 298;
BG: 15;
MON: 20;
GR: 125.
- 262 06231 *Pseudobissetia terrestrellus* (CHRISTOPH, 1885)
ROM: 17, 20, 155, 253, 298;
BG: 15;
GR: 20.
- 263 06235 *Calamotropha paludella* (HÜBNER, 1824)
SLO: 20, 39, 41, 42, 47, 77, 167;
CRO: 20, 109, 154, 168, 181, 213, 270, 295, 425;
BIH: 20, 29;
SRB: 168, 181, 268;
ROM: 17, 20, 29, 155, 163, 165, 216, 253, 298;
BG: 15, 29, 168, 265;
MAC: 2, 20;
ALB: 20;
GR: 17, 20.
- 264 06236 *Calamotropha aureliellus* (F. v. RÖSLERSTAMM, 1841)
SLO: 20, 41;
SRB: 108;
ROM: 17, 20, 155, 268, 298;
BG: 15;
MAC: 2, 20, 268;
ALB: 20;
GR: 17, 20.
- 265 06238 *Calamotropha hierichuntica* ZELLER, 1867
= *hackeri* GANEV, 1985 = *Crambus orontella* RAGONOT, 1895
MON: 1;
GR: 20, 119, 120, 204.
- 266 06207 *Euchromius ocella* (HAWORTH, 1811)
SLO: 20, 34;
CRO: 20, 109, 110, 154, 283, 295;
BIH: 320;
ROM: 17, 20, 253, 298;
BG: 15, 176, 203, 240, 264, 313, 389;
MAC: 20, 141;

- MON: 20;
ALB: 20;
GR: 17, 20, 118, 148, 169, 255, 185, 288.
- 267 06208 *Euchromius vinculellus* (ZELLER, 1847)
GR: 17, 20, 148;
ETR: 401.
- 268 06210 *Euchromius bella* (HÜBNER, 1796)
SLO: 29, 125;
CRO: 20, 29, 109, 209, 295;
BIH: 29, 320;
SRB: 12, 108, 214;
ROM: 17, 20, 29, 197, 230, 275, 298;
BG: 15, 29, 194, 238, 240, 316, 412;
MAC: 2, 20, 141;
MON: 18;
ALB: 6, 18;
GR: 17, 20, 148, 169, 255;
ETR: 384, 401.
- 269 06212 *Euchromius superbellus* (ZELLER, 1849)
SLO: 20, 41;
CRO: 20, 109, 209;
ROM: 17, 20, 253, 298;
BG: 15, 238, 265, 313;
MON: 20;
ALB: 1, 17, 238;
GR: 17, 118, 119, 169, 258;
ETR: 224, 401.
- 270 06214 *Euchromius rayatellus* (AMSEL, 1949)
BG: 15, 238, 240;
MON: 20, 238;
GR: 17, 20, 169, 238, 242.
- 271 06217 *Euchromius ramburiellus* (DUPONCHEL, 1836)
CRO: 20, 109, 238;
ROM: 20, 215, 298;
BG: 15;
MON: 20, 125;
GR: 20.
- 272 06211 *Euchromius bleszynskiellus* (POPESCU-GORJ, 1964)
ROM: 17, 242, 248, 249, 253, 298;
GR: 17, 20, 242.
- 273 06218 *Euchromius cambridgei* (ZELLER, 1867)
CRO: 20, 238.
- 274 06220 *Metaeuchromius lata* (STAUDINGER, 1870)
GR: 17, 20, 138, 169, 220, 255.
- 275 06241 *Chrysoteuchia culmella* (LINNAEUS, 1758)
SLO: 20, 41, 42, 47, 50, 53, 61, 64, 65, 67, 79, 88, 167, 287;
CRO: 20, 109, 154, 181, 196, 209, 270, 271, 284, 289, 425;
BIH: 20, 29;
SRB: 12, 18, 20, 28, 108;
ROM: 17, 20, 197, 223, 298;
BG: 15, 240, 344;
MAC: 1, 18, 20, 126, 141, 224;
ALB: 1, 6, 17, 18, 20;
GR: 17, 20;
ETR: 20.
- 276 06243 *Crambus pascuella* (LINNAEUS, 1758)
SLO: 20, 39, 41, 42, 44, 47, 61, 65, 67, 167;
CRO: 20, 110, 154, 182, 196, 209, 289;
BIH: 20, 29, 181, 321;
SRB: 12, 18, 20, 108, 129, 214;
ROM: 17, 20, 165, 197, 223, 298;
BG: 15, 240;
MAC: 2, 20, 126, 202;
MON: 1, 224;
ALB: 1, 17, 20, 208;
GR: 17, 20;
ETR: 20.
- 277 06244 *Crambus silvella* (HÜBNER, 1813)
SLO: 20, 39, 41, 42, 65;
CRO: 20;
ROM: 17, 20, 298;
BG: 15, 331.
- 278 06245 *Crambus uliginosellus* ZELLER, 1850
SLO: 20, 39, 41, 48, 56, 64;
CRO: 20, 270;
BIH: 20;
SRB: 20, 28;
ROM: 17, 20, 298;
BG: 15;
MAC: [20], 141;
ALB: 1;
GR: 17, 20.
- 279 06246 *Crambus ericella* (HÜBNER, 1813)
SLO: 20, 39, 41, 42, 64, 98;
SRB: 18;
ROM: 17, 20, 298.
- 280 06247 *Crambus alienellus* (GERMAR & KAULFUSS, 1817)
ROM: 17, 20, 298.
- 281 06250 *Crambus pratella* (LINNAEUS, 1758)
= *Crambus palustrellus* RAGONOT, 1876 (misident.)
SLO: 20, 39, 41, 42, 51, 62, 64, 65, 287;
CRO: 20, 109, 154, 181, 196, 209, 284, 289;
BIH: 20, 29, 181, 321, 322, 323;
SRB: 18, 20, 28, 129, 214;
ROM: 17, 20, 197, 223, 298;
BG: 15, 240;
MAC: 20, 126;
ALB: 1, 17, 20, 153, 208;
GR: 17, 20, 185;
ETR: 20.
- 282 06251 *Crambus lathoniellus* (ZINCKEN, 1817)
SLO: 20, 39, 41, 42, 47, 63, 64, 65, 73, 95, 167;
CRO: 20, 109, 154, 178, 196, 425;
BIH: 20, 29, 423;
SRB: 12, 18, 20, 28, 129;
ROM: 17, 20, 197, 223, 298;
BG: 15;
MAC: 20;
MON: 18;
ALB: 1, 17, 20;
GR: 17, 20;
ETR: 20.
- 283 06252 *Crambus hamella* (THUNBERG, 1788)
SLO: 20, 41;
ROM: 17, 20, 298.
- 284 *Crambus monochromellus* (HERRICH-SCHÄFFER, [1852])
This species is regarded by several authors as a dark form of *C. perlella* (SCOPOLI, 1763). Records are listed separately for the time being.
CRO: [109];
BIH: 29;
SRB: 117;
ROM: [20], [298].
- 285 06253 *Crambus perlella* (SCOPOLI, 1763)
SLO: 20, 39, 41, 42, 44, 47, 50, 51, 64, 65, 73, 82, 83, 167, 287;
CRO: 20, 109, 154, 181, 182, 196, 209, 270, 272, 289;
BIH: 20, 29, 321, 323, 327;
SRB: 20, 28, 181;
ROM: 17, 20, 29, 165, 215, 223, 298;
BG: 15, 29, 331, 344;
MAC: 20;
ALB: 1, 20;
GR: 17, 20, 185, 215.
- 286 06255 *Angustalius malacellus* (DUPONCHEL, 1836)
SLO: 20, 41, 61, 167;
CRO: 159, 160;
ROM: [20];
MON: 20;
ALB: 18;
GR: 17, 20, 255.
- 287 06257 *Agriphila deliella* (HÜBNER, 1813)
SLO: 20, 41;
BIH: 20, 321;
ROM: 17, 20, 298;
BG: 15;
MAC: 2, 20, 141.
- 288 06258 *Agriphila tristella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 39, 41, 42, 47, 52, 64, 65, 74, 98, 167;
CRO: 20, 109, 154, 181, 209, 270, 273, 291;
BIH: 2, 20, 29, 320, 322;
SRB: 12, 10, 18, 20, 108, 129, 181, 214;
ROM: 17, 20, 29, 165, 197, 223, 298;
BG: 15, 29, 176, 203, 265n 389;
MAC: 1, 2, 20;
MON: 28;
ALB: 1, 17, 20;
GR: 17, 20, 29, 255, 185;
ETR: 37.
- 289 06260 *Agriphila inquinatella* ([DENIS & SCHIFFERM.], 1775)
SLO: 20, 39, 41, 42, 47, 52, 61, 64, 65, 73, 76, 101, 167, 287;
CRO: 20, 109, 154, 168, 181, 182, 196, 209, 283, 290;
BIH: 20, 29, 321;
SRB: 12, 20, 181;
ROM: 17, 20, 29, 165, 197, 298;
BG: 15, 29, 176, 203, 389;
MAC: 2, 20;

- MON: 28;
ALB: 1, 17, 20, 237;
GR: 17, 20, 185, 235;
ETR: 20.
- 290 06262 *Agriphila paleatellus* (ZELLER, 1847)
= *brioniellus* (ZERNY, 1914) = *vasilevi* GANEV, 1983
SLO: 20, 41, 58, 167;
CRO: 20, 109, 110, 154, 168, 295;
BIH: 20, 321;
ROM: 17, 20, 165, 175, 232, 298;
BG: 15, 176, 203, 205, 240, 389;
MAC: 2, 20, 141, 392;
MON: 20;
ALB: 1, 18, 153, 175;
GR: 20;
ETR: 20, 401.
- 291 06264 *Agriphila latistria* (HAWORTH, 1811)
CRO: 20, 110, 175, 186, 182, 295;
BIH: 20, 321, 327;
SRB: 117;
BG: 15, 176, 186, 203, 265, 389;
MON: 20, 186;
GR: 20, 32, 118;
ETR: 37.
- 292 06265 *Agriphila aeneociliella* (EVERSMANN, 1844)
ROM: 17, 20, 298.
- 293 06266 *Agriphila selasella* (HÜBNER, 1813)
SLO: 20, 39, 41, 47, 77, 79;
CRO: 20;
BIH: 20;
SRB: 20, 129;
ROM: 17, 20, 298;
BG: 15, 240;
MAC: 20;
ALB: 20;
GR: 17, 20, 119, 169.
- 294 06267 *Agriphila straminella* ([DENIS & SCHIFFERM.], 1775)
SLO: 20, 39, 41, 42, 47, 54, 64, 65, 167;
CRO: 20, 154;
BIH: 20;
SRB: 20, 129;
ROM: 17, 20, 165, 298;
BG: 15;
MAC: 20, 202;
ALB: 17, 20;
GR: 20.
- 295 06268 *Agriphila trabeatellus* (HERRICH-SCHÄFFER, 1848)
GR: 17, 20.
- 296 06270 *Agriphila poliellus* (TREITSCHKE, 1832)
CRO: 20, 109;
ROM: 17, 20, 298;
BG: 15.
- 297 06271 *Agriphila cyrenaicellus* (RAGONOT, 1887)
GR: 17, 20, 169.
- 298 06272 *Agriphila tersella* LEDERER, 1855
= *hungaricus* (A. SCHMIDT, 1909)
CRO: 20;
ROM: 17, 20, 116, 298;
BG: 15, 240;
MAC: 20;
GR: 17, 20, 118.
- 299 06275 *Agriphila geniculea* (HAWORTH, 1811)
A. geniculea (HAW.) is widely reported in the literature, but where it has been possible to examine voucher specimens from Balkan countries all were shown to be misidentified examples of *A. tolli* (BLESZYŃSKI). The two species are very similar species and are easily confused; correct separation involves details of the genitalia. According to FAZEKAS (2009), *A. geniculea* is an expansive Atlantic-Mediterranean species whilst *A. tolli* is a typical element of the Ponto Mediterranean fauna. The species pair evolved from a single monophyletic unit and the two species are true geo-ecological vicariants (FAZEKAS, 1995), which are not thought to occur sympatrically in the Balkan Peninsula. *Agriphila geniculea* is certainly absent from Bulgaria (PLANT, 2016) where *A. tolli* is widespread; reports from Greece are extremely unlikely to be correct. Specimens from the north-west part of the Balkans should be re-examined, but all records of *A. geniculea* from throughout the Balkans must be treated as suspect unless *A. tolli* has, specifically, been ruled out (and that fact stated). We have retained the species in the Provisional Checklist, but the bibliographical reference numbers are listed in square brackets to indicate their potential unreliability.
SLO: [20], [39], [41], [42], [47], [52], [64], [78], [167];
- CRO: [154], [178], [182], [209], [295];
BIH: [29], [320], [321];
SRB: [12], [28];
ROM: [17], [20], [298];
GR: [17], [118], [185].
- 300 06276 *Agriphila tolli* (BLESZYŃSKI, 1952)
SLO: 20, 39, 41, 47, 167;
CRO: 20, 127, 143, 144, 154, 168, 386, 387;
BIH: 20;
SRB: 12, 20, 129, 144;
ROM: 17, 20, 144, 298, 386;
BG: 15, 144, 386, 402;
MAC: [2], [20], 127, 141, 144, 386;
MON: 20;
ALB: 1, 17, 18, 20, 127, 144;
GR: 17, 20, 111, 118, 119, 127, 205, 386;
ETR: 20, 124, 144, 386, 401.
- 301 06277 *Agriphila dalmatinellus* (HAMPSON, 1900)
SLO: 20, 41;
CRO: 20, 110, 112, 169, 182;
BIH: 20, 169, 327;
BG: 15, 176, 203, 265, 389;
MAC: 2, [20], 141;
MON: 20;
GR: 17, 20, 169.
- 302 06280 *Catoptria permutatella* (HERRICH-SCHÄFFER, 1848)
SLO: 20, 39, 41, 97;
ROM: 17, 20, 298;
BG: 15.
- 303 *Catoptria casperella* GANEV, 1983
SRB: 20;
BG: 15, 329;
GR: 20, 33.
- 304 06281 *Catoptria gozmanyi* (BLESZYŃSKI, 1956) nec SLIVOV, 1981
ROM: 17, 20, 298;
BG: 15, 389;
MAC: 20;
GR: 17, 20.
- 305 *Catoptria captiva* BASSI, 1999
BIH: 20.
- 306 06282 *Catoptria myella* (HÜBNER, 1796)
SLO: 20, 39, 41, 42, 49, 64, 65, 71, 73, 75, 105, 167, 287;
CRO: 20, 29, 109, 181, 209, 290, 291;
BIH: 20, 29, 181, 322;
SRB: 18, 214;
ROM: 17, 20, 29, 223, 298;
BG: 15;
MAC: 202;
GR: 17, 20.
- 307 06283 *Catoptria osthelderi* (DE LATTIN, 1950)
SLO: 20, 39, 41, 63, 99;
CRO: 20, 425;
SRB: 18, 129;
ROM: 17, 20, 116, 291;
BG: 15, 240.
- 308 06284 *Catoptria specularis* (HÜBNER, 1825)
SLO: 20, 39, 41, 63;
BIH: 20, 29.
- 309 06285 *Catoptria pyramidella* (TREITSCHKE, 1832)
SLO: 39, 41, 42, 49, 50, 65, 73, 105;
CRO: 154;
BG: The map dot for Bulgaria in reference 20 is dismissed by reference 15 as not confirmed.
- [*Catoptria spatulella* (TURATI, 1919)
Reference 156 claims this species for Romania, but states that this requires confirmation or else is a new species. *Catoptria spatulella* is endemic to central Italy; we regard the Romanian record as incorrect.]
- 310 06289 *Catoptria luctiferella* (HÜBNER, 1813)
SLO: 20, 39, 41, 46, 49, 50, 65, 73, 80, 91, 102;
ROM: 17, 20, 298;
BG: 15, 331.
- 311 06291 *Catoptria acutangulellus* (HERRICH-SCHÄFFER, 1847)
SLO: 29;
CRO: 20, 29, 109, 154, 254;
BIH: 20, 29, 114;
SRB: 20, 28;

- BG: 15, 114;
MAC: 2, 20, 126, 157, 180, 202;
MON: 1, 29, 224;
ALB: 17, 1, 20, 208;
GR: 17, 20, 172.
- 312 06292 *Catoptria olympica* GANEV, 1983
BG: 15;
GR: 17, 20, 389.
- 313 06293 *Catoptria casalei* BASSI, 1999
GR: 20.
- 314 06293 *Catoptria fibigeri* GANEV, 1987
GR: 17, 20, 119.
- 315 06294 *Catoptria radiella* (HÜBNER, 1813)
SLO: 20, 41;
ROM: 17, 20, 298;
BG: 15, 206.
- 316 06297 *Catoptria conchella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 39, 41, 42, 49, 65, 73, 105, 287;
SRB: 129;
ROM: 17, 20, 298.
- 317 06298 *Catoptria pauperella* (TREITSCHKE, 1832)
SLO: 20, 41, 58;
CRO: 154, 254;
BIH: 20, 29, 321;
SRB: 20, 28;
ROM: 17, 20, 217, 223, 298;
MAC: 202;
MON: 29;
ALB: 17, 1, 20.
- 318 06299 *Catoptria mytilella* (HÜBNER, 1805)
SLO: 20, 39, 41, 47, 48, 64, 65, 73, 78, 167;
CRO: 20, 209, 291;
BIH: 20, 29;
SRB: 18, 20, 28;
ROM: 17, 20, 29, 223, 298;
BG: 15, 240, 265;
MAC: 2, 20, 126, 141, 202, 224, 392;
ALB: 1, 17, 18, 20;
GR: 17, 20, 185.
- 319 06300 *Catoptria dimorphellus* (STAUDINGER, 1882)
SRB: 12;
GR: 17, 20.
- 320 06301 *Catoptria pinella* (LINNAEUS, 1758)
SLO: 20, 39, 41, 42, 47, 64, 65, 100, 101;
CRO: 20, 109, 154, 168, 178, 196, 209;
BIH: 20, 181, 321;
SRB: 12, 18, 20, 108, 214;
ROM: 17, 20, 165, 197, 223, 298;
BG: 15, 265;
MAC: 2, 18, 20, 126, 141;
ALB: 1, 6, 17, 20;
GR: 17, 20, 210, 255.
- 321 06304 *Catoptria margaritella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 39, 41, 42, 47, 65;
CRO: 20;
ROM: 17, 20, 298;
BG: 15;
MAC: [20];
GR: 17, 20.
- 322 06306 *Catoptria fulgidella* (HÜBNER, 1813)
ROM: 17, 20, 298;
BG: 15;
MAC: [20];
GR: 17, 20.
- [*Catoptria laevigatellus* (LEDERER, 1870): This record is dismissed by reference 15, so deleting species from European list.]
- 323 06312 *Catoptria languidellus* (ZELLER, 1863)
SLO: 39, 41, 78;
CRO: 20, 29, 109;
BIH: 20, 29, 323;
SRB: 20, 28, 108;
BG: 15, 344;
MAC: [20], 202;
MON: 1, 29;
ALB: 1, 17, 20, 208;
GR: 17.
- 324 06313 *Catoptria cilicellus* (REBEL, 1893)
= *silicellus* (REBEL, 1893)
BG: 15.
- 325 06314 *Catoptria falsella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 29, 39, 41, 42, 47, 53, 61, 62, 64, 65, 167, 287;
CRO: 20, 29, 109, 154, 178, 181, 209, 291;
BIH: 20, 29, 321;
SRB: 12, 18, 20, 28, 129, 181;
ROM: 17, 20, 29, 165, 197, 223, 253, 298;
BG: 15, 29, 168, 265, 344, 407, 422;
MAC: 2, 18, 20, 126, 202;
MON: 20;
ALB: 1, 17, 18, 20, 208;
GR: 17, 20, 212;
ETR: 20.
- 326 06315 *Catoptria confusellus* (STAUDINGER, 1882)
BIH: 20;
SRB: 18, 20, 28, 214, 260;
ROM: 17, 20, 165, 260, 298;
BG: 15, 128, 176, 203, 260, 265, 389;
MAC: 2, 20, 128, 141, 202;
MON: 20, 260;
ALB: 1, 17, 20, 128, 260;
GR: 17, 20, 128.
- [*Catoptria incertellus* (HERRICH-SCHÄFFER, 1852): A report from Macedonia in reference 30 is the basis of the report from Yugoslavia in reference 17. However, this taxon is formally deleted from European list by reference 215.]
- 327 06318 *Catoptria verellus* (ZINCKEN, 1817)
SLO: 20, 39, 41, 42, 47, 64, 65, 75, 167, 287;
CRO: 20, 109, 154;
BIH: 20;
SRB: 108;
ROM: 17, 20, 165, 223, 298;
BG: 15.
- 328 06319 *Catoptria petrificella* (HÜBNER, 1796)
SLO: 20, 39, 41, 65;
CRO: 20, 109;
ROM: 17, 20, 298;
BG: 15, 344.
- 329 06320 *Catoptria combinella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 46, 49, 50, 64, 65, 73, 105, 287;
ROM: 298 (A report for Romania in reference 20 is considered incorrect).
- 330 06321 *Catoptria orientellus* (HERRICH-SCHÄFFER, 1850)
ROM: 20, 298, 396.
- 331 06322 *Catoptria lythargyrella* (HÜBNER, 1796)
CRO: 20;
BIH: 20, 29, 321;
SRB: 18, 28, 181, 214;
ROM: 17, 29, 20, 298;
BG: 15, 29, 240, 344;
MAC: 2, 126, 141;
MON: 20, 224;
ALB: 1.
- 332 06323 *Catoptria domaviellus* (REBEL, 1904)
BIH: 20;
SRB: 20, 28;
BG: 15, 344;
MON: 1, 3, 18, 29;
ALB: 1.
- 333 06324 *Catoptria kasyi* BLESZYŃSKI, 1960
BG: 329, 389;
MAC: 3, 20, 141, 202;
ALB: 3, 17, 20.
- 334 06325 *Catoptria biformellus* (REBEL, 1893)
BG: 15, 114, 240, 343, 344;
ALB: 17;
GR: 17.
- 335 06326 *Catoptria majorellus* (DRENOWSKI, 1925)
This taxon is endemic to a single mountain range in Bulgaria and is treated in many literature references as a subspecies of *biformellus* (REBEL, 1893). Nevertheless, data are separated here to avoid accidental loss through combination.
BG: 15, 114, 344, 422.
- 336 06328 *Neocrambus wolfschlaegeri* (SCHAWERDA, 1937)
MAC: 2, 20, 247, 308;
GR: 17, 20.
- 337 06330 *Mesocrambus candiellus* (HERRICH-SCHÄFFER, 1848)
SLO: 167;
CRO: 20, 109, 182;
ROM: 17, 20, 155, 215, 298;
BG: 15, 240, 313;

- MAC: 20;
ALB: 17, 20;
GR: 17, 20, 119, 141.
- 338 06333 *Metacrambus carectellus* (ZELLER, 1847)
SLO: 20, 41, 58, 167;
CRO: 154, 168, 291;
SRB: 108;
ROM: 17, 20, 298;
BG: 15, 240;
MAC: 20, 168;
ALB: 1, 17, 20, 168;
GR: 17, 20, 32, 119, 168, 288.
- 339 06340 *Xanthocrambus saxonellus* (ZINCKEN, 1821)
SLO: 20, 41, 58, 61, 167;
CRO: 20, 29, 109, 110, 154, 187, 196, 209, 256;
BIH: 20, 29, 320;
SRB: 12, 18, 20;
ROM: 17, 20, 165, 197, 223, 298;
BG: 15, 29, 194, 240, 422;
MAC: 2, 20, 141;
ALB: 1, 17, 18, 20;
GR: 17, 20, 29, 138, 210, 255;
ETR: 37.
- 340 06342 *Xanthocrambus lucellus* (HERRICH-SCHÄFFER, 1848)
SLO: 20, 39, 41, 61, 64, 69, 75, 167, 310;
CRO: 20, 109, 182, 196;
BIH: 20;
ROM: 17, 20, 197, 298.
- 341 06344 *Chrysocrambus cassentiellus* (HERRICH-SCHÄFFER, [1848])
SLO: 20, 39, 41, 47, 55, 61, 77, 167;
CRO: 20, 109, 154, 181, 196, 269, 295;
BIH: 20, 181, 320;
SRB: 12, 18, 108, 214;
ROM: 17, 20, 165, 197, 215, 223, 253, 298;
BG: 15, 240;
MAC: 2, 20, 126, 141;
ALB: 1, 4, 5, 6, 17, 20, 153, 207, 219;
GR: 17, 20, 138, 169, 211;
ETR: 37.
- 342 06348 *Chrysocrambus craterella* (SCOPOLI, 1763)
SLO: 20, 39, 41, 42, 47, 61, 64, 77, 93, 100, 101, 167;
CRO: 20, 109, 154, 196, 209, 284, 289, 318;
BIH: 20, 29;
SRB: 12, 18, 20, 129, 214;
ROM: 17, 20, 165, 197, 215, 223, 298;
BG: 15, 422;
MAC: 2, 20, 141;
MON: 1, 20, 224;
ALB: 1, 17, 20, 224, 294;
GR: 2, 17, 20, 33, 138, 169, 185, 288;
ETR: 224, 401.
- 343 06350 *Thisanotia chrysonuchella* (SCOPOLI, 1763)
SLO: 20, 39, 41, 42, 47, 61, 63, 64, 65, 73, 100, 167;
CRO: 20, 29, 109, 154, 181, 196, 289, 318;
BIH: 20, 29;
SRB: 12, 18, 20, 28, 29, 108, 129, 214;
ROM: 17, 20, 29, 164, 165, 197, 223, 230, 298;
BG: 15;
MAC: 20, 126;
ALB: 1, 4, 5, 17, 20, 207, 219, 224, 294;
GR: 17, 20;
ETR: 400.
- 344 06352 *Pediasia fuscinelina* (HÜBNER, 1813)
CRO: 20, 294;
SRB: 214;
ROM: 17, 20, 155, 298;
BG: 15;
GR: 17, 20, 170, 174, 255.
- 345 06353 *Pediasia jucundellus* (HERRICH-SCHÄFFER, 1847)
CRO: 20, 181, 318;
ROM: 17, 20, 223, 230, 253, 298;
BG: 15, 313;
MAC: 20, 141;
GR: 17, 20, 174.
- 346 06355 *Pediasia luteella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 39, 41, 42, 47, 61, 167;
CRO: 20, 29, 109, 181, 196, 209;
BIH: 20, 29;
SRB: 20, 108, 181, 214;
ROM: 17, 20, 29, 215, 223, 298;
BG: 15, 29, 240;
MAC: 20, 126;
ALB: 17, 20;
GR: 17, 20, 33, 169.
- 347 06359 *Pediasia epineurus* (MEYRICK, 1883)
ROM: [298] - this record requires confirmation.
- 348 06361 *Pediasia huebneri* BLESZYŃSKI, 1954
ROM: [298] Record requires confirmation.
- 349 06364 *Pediasia contaminella* (HÜBNER, 1796)
SLO: 20, 39, 41, 47, 167;
CRO: 20, 29, 109, 154, 178, 182, 196, 283, 295, 425;
BIH: 20, 29;
SRB: 12, 20, 28, 108;
ROM: 17, 20, 165, 197, 215, 223, 230, 253, 298;
BG: 15, 240;
MAC: 2, 20, 126;
MON: 1, 20;
ALB: 1, 17, 20, 153, 294;
GR: 17, 20, 242, 255;
ETR: 20, 124, 224, 401.
- 350 06367 *Pediasia aridella* (THUNBERG, 1788)
CRO: 20, 196;
SRB: 108;
ROM: 20, 197, 253, 298, 396, 398;
BG: 15, 240;
ALB: 18.
- 351 06370 *Pediasia siculella* (DUPONCHEL, 1836)
CRO: 20, 110.
- 352 06372 *Pediasia matricella* (TREITSCHKE, 1832)
ROM: 17, 20, 230, 232, 298;
BG: 15, 176, 203, 265, 389;
MAC: 2, 20, 141;
GR: 17, 20, 118.
- 353 06376 *Platytes cerussella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 29, 39, 41, 42, 61, 64, 65, 75, 105;
CRO: 20, 29, 154, 181, 196, 209, 289, 291;
BIH: 20, 29;
SRB: 12, 18, 20, 129;
ROM: 17, 20, 29, 165, 197, 216, 223, 298;
BG: 15, 29, 240, 344;
MAC: 2, 20, 141, 202;
ALB: 1, 17, 20;
GR: 17, 20, 33, 170, 174, 255.
- 354 06377 *Platytes alpinella* (HÜBNER, 1813)
SLO: 20, 39, 41, 42, 64;
CRO: 20, 209;
SRB: 108;
ROM: 17, 20, 298;
BG: 15.
- 355 06379 *Ancylolomia palpella* ([DENIS & SCHIFFERM.] 1775)
SLO: 20, 41, 58;
CRO: 20, 109, 181, 200, 318;
SRB: 214;
ROM: 17, 20, 298;
BG: 15, 176, 203, 240, 389;
MAC: 2, 20, 141;
ALB: 1, 6, 17, 18, 20;
GR: 17, 20, 174;
ETR: 37.
- 356 06380 *Ancylolomia tentaculella* (HÜBNER, 1796)
CRO: 20, 109, 142, 182, 291, 295, 318;
BIH: 20, 321;
SRB: 10, 12;
ROM: 17, 20, 298;
BG: 15, 176, 203, 240, 265, 313, 389;
MAC: 2, 20, 126, 224;
ALB: 1, 17, 20, 126;
GR: 17, 20, 118, 174, 255, 185;
ETR: 20, 401.
- 357 06381 *Ancylolomia disparalis* (HÜBNER, 1825)
BG: 15;
MAC: 2;
GR: 17, 20, 174, 255;
ETR: 20, 124, 401.
- 358 06384 *Ancylolomia pectinatellus* (ZELLER, 1847)
CRO: 20, 283
BG: 15;
MAC: [20], 141;
GR: 17, 20, 32, 169.
- 359 06386 *Talis quercella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 20, 41, 47;
CRO: 19, 109
ROM: 17, 20, 165, 197, 215, 253, 298;
BG: 15, 240;
ETR: 330.

- 360 06222 *Chilo phragmitella* (HÜBNER, 1805)
SLO: 20, 39, 41, 42, 44, 47, 77;
CRO: 20, 154, 178, 181, 213, 270, 295, 318;
ROM: 17, 20, 163, 165, 197, 253, 298;
BG: 15;
MAC: [20], 126;
GR: 20, 125;
ETR: 37.
- 361 06223 *Chilo luteellus* (MOTSCHULSKY, 1866)
ROM: 20, 184, 197, 253, 298;
BG: 15;
ALB: 1;
GR: 17, 20, 33, 174, 385;
ETR: 37.
- 362 06224 *Chilo christophi* BLESZYŃSKI, 1965
ROM: 17, 20, 250, 298, 396.
- 363 06226 *Chilo pulverosellus* RAGONOT, 1895
BG: 15, 184, 240.
- Subfamily Scoenobiinae** DUPONCHEL, [1846]
- 364 06390 *Schoenobius gigantella* ([DENIS & SCHIFFERM.], 1775)
SLO: 20, 39, 41;
CRO: 20;
BIH: 25;
SRB: 20;
ROM: 17, 20, 25, 215, 223, 253, 298;
BG: 15, 240;
MAC: 20, 126;
GR: 20, 25.
- 365 06392 *Donacaula nilotica* (ZELLER, 1867)
ROM: 17, 25, 155, 232, 253, 298;
BG: 15;
GR: 20, 25, 385.
- 366 06393 *Donacaula forficella* (THUNBERG, 1794)
SLO: 20, 41, 47;
CRO: 20, 154, 182;
BIH: 20, 25, 29;
SRB: 20, 108;
ROM: 17, 20, 25, 29, 253, 298;
BG: 15, 29, 240;
MAC: 2, 20, 25;
GR: 17, 20, 25.
- 367 06394 *Donacaula mucronella* ([DENIS & SCHIFFERM.], 1775)
SLO: 20, 39, 41, 47, 63, 64, 77, 84;
CRO: 20, 181;
BIH: 20, 25, 29;
ROM: 17, 20, 25, 253, 298;
BG: 15, 29, 194;
MAC: 20;
GR: 17, 20.
- 368 06396 *Scirpophaga praelata* (SCOPOLI, 1763)
SLO: 20, 41, 100;
CRO: 20, 290;
BIH: 20, 25, 29, 322;
SRB: 181;
ROM: 17, 20, 25, 29, 165, 215, 253, 298;
BG: 15, 29, 194, 240, 265;
MAC: 1, 2, 20, 126;
GR: 17, 20, 25, 385.
- Subfamily Scopariinae** GUENÉE, 1854
- 369 06163 *Scoparia manifestella* (HERRICH-SCHÄFFER, 1848)
Nuss (2005) regards this taxon as endemic to the Alps, so that its widely reported presence across the Balkans, with the possible exception of Slovenia, appears unlikely. Some reports from Croatia, Bosnia-Herzegovina, Macedonia and Greece might, potentially, represent misidentified examples of *S. perplexella* (ZELLER), though we have collected an apparently valid specimen from southern Serbia during 2017. There is evidently scope for further research in this area of taxonomy; we report in the checklist the species as they are reported in the cited literature without further comment.
SLO: 39, 41, 63, 65, 70, 71, 73, 287;
CRO: 209;
BIH: 29, 218, 320;
SRB: 28, 129;
ROM: [17], [298];
MAC: 202;
MON: 218, 224;
ALB: 18, 218;
GR: [17], [138].
- 370 *Scoparia ganevi* LERAUT, 1975
BG: 15, 113, 404;
GR: 25, 113, 404;.
- 371 *Scoparia graeca* NUSS, 2005
BG: 15;
GR: 25, 404.
- 372 *Scoparia italica* TURATI, 1919
SLO: 25, 41, 58, 167;
CRO: 25, [154];
BG: 15;
MON: [1];
ALB: [1].
- 373 06164 *Scoparia dicteella* REBEL, 1916
GR: 17, 25, 404.
- 374 06165 *Scoparia subfusca* HAWORTH, 1811
SLO: 39, 41, 64, 65, 167, 287;
CRO: 25, 154, 182, 218, 404;
BIH: 29, 218, 321, 323;
SRB: 18, 28;
ROM: 17, 218, 223, 298, 404;
BG: 15, 240;
MAC: 218, 404;
MON: 18;
ALB: 1, 17, 25, 126, 153, 218, 404;
GR: 17, 138, 404.
- 375 06166 *Scoparia basistrigalis* KNAGGS, 1866
SLO: 39, 41, 47, 53, 73, 79, 167;
CRO: 154, 178, 209, 218, 295, 318;
BIH: 218;
SRB: 18;
ROM: 17, 165, 218, 298, 404;
BG: 15, 218, 404;
MAC: 2, 126, 404;
ALB: 18;
GR: 17, 138, 218, 404.
- 376 06168 *Scoparia ambigualis* (TREITSCHKE, 1829)
SLO: 39, 41, 44, 47, 49, 64, 65, 73, 167, 287;
CRO: 109, 142, 154, 181, 218, 291;
BIH: 29, 181;
SRB: 18;
ROM: 17, 197, 223, 298, 404;
BG: 15;
MAC: 2;
MON: 1, 18, 224;
GR: 17, 138, 255, 185, 404.
- 377 06169 *Scoparia ancipitella* (LA HARPE, 1855)
SRB: 129;
ROM: 17, 298, 404.
- 378 06171 *Scoparia perplexella* (ZELLER, 1839)
SLO: 41, 58, 61, 167;
CRO: 25, 109, 110, 154, 178, 181, 209, 218, 291, 326, 390;
BIH: 25, 404;
SRB: 18;
MAC: 2, 25, 141, 202, 393, 404;
GR: 17, 25, 138, 218, 255, 404.
- 379 06172 *Scoparia pyralella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 47, 63, 64, 65, 79;
CRO: 109, 154, 178, 196, 218, 425;
BIH: 29;
SRB: 12, 18, 108;
ROM: 17, 197, 223, 298, 404;
BG: 15, 240, 404;
MAC: 2, 126, 202, 404;
ALB: 1, 17, 25, 126, 404;
GR: 17, 138, 148, 210, 245, 404.
- 380 06173 *Scoparia staudingeralis* (MABILLE, 1869)
GR: 17.
- 381 06174 *Scoparia ingrattella* (ZELLER, 1846)
SLO: 39, 41, 44, 49, 64, 65, 73;
CRO: 25, 109, 154, 181, 196, 209, 218, 284, 289, 404;
BIH: 25, 29, 320, 404;
SRB: 18, 28, 129;
ROM: 17, 218, 223, 298, 404;
BG: 15, 240, 265, 331, 404;
MAC: 18, 404;
ALB: 1, 17, 18, 25, 208, 224, 294, 404;
GR: 17, 148, 218, 404.
- 382 06180 *Eudonia lacustrata* (PANZER, 1804)
SLO: 39, 41, 47, 65, 73, 167, 287;
CRO: 25, 109, 154, 181, 196, 209, 291, 295, 404;
BIH: 29;
SRB: 12, 18, 129, 181;
ROM: 17, 197, 215, 223, 298, 404;
BG: 15, 240, 265, 422;
MAC: 2, 126, 224, 404;

- MON: 224;
ALB: 1, 18;
GR: 17, 138;
ETR: 152.
- 283 06182 *Eudonia murana* (CURTIS, 1827)
SLO: 39, 41, 65, 73, 78;
BIH: 29;
SRB: 129;
ROM: 17, 25, 223, 298, 404;
BG: 15, 331, 344;
MAC: 2;
GR: 17, 138, 185, 440.
- 384 06183 *Eudonia petrophila* (STANDFUSS, 1848)
SLO: 41, 58, 195;
BIH: 29, 218;
SRB: 28;
ROM: 17, 298;
BG: 15;
MAC: 202;
ALB: 1, 25.
- 385 06184 *Eudonia angustea* (CURTIS, 1827)
SLO: 41;
CRO: 25, 291;
GR: 17, 288;
ETR: 37.
- 386 06185 *Eudonia vallesialis* (DUPONCHEL, 1832)
ROM: 17, 25, 298, 404.
- 387 06188 *Eudonia laetella* (ZELLER, 1846)
SLO: 41, 48, 65;
CRO: 218;
BIH: 29, 126, 218;
ROM: 17, 25, 223, 298, 404;
BG: 15;
MAC: 2, 25, 126, 404;
MON: 1;
GR: 17, 185.
- 388 06189 *Eudonia delunella* (STANTON, 1849)
SLO: 41, 58, 167, 195;
CRO: 25, 110, 154, 178, 291, 318, 404;
BIH: 218, 321;
ROM: 223, 298;
BG: 15;
ALB: 4, 5, 207, 219;
GR: 17, 138, 148, 210.
- 389 06191 *Eudonia phaeoleuca* (ZELLER, 1846)
SLO: 39, 41, 71, 73, 78;
CRO: 181;
BIH: 218, 327;
SRB: 28;
ROM: 17, 25, 223, 298, 404;
BG: 15, 218, 440;
MAC: 2, 126, 202, 392, 440;
MON: 218;
ALB: 1, 17, 18, 25, 126, 218, 440;
GR: 17, 440.
- 390 06193 *Eudonia truncicolella* (STANTON, 1849)
SLO: 39, 41, 167;
CRO: 154, 181;
BIH: 29, 218, 321, 327;
ROM: 17, 25, 218, 298, 404;
BG: 15, 240, 440.
- 391 06195 *Eudonia mercurella* (LINNAEUS, 1758)
SLO: 39, 41, 47, 61, 73, 167;
CRO: 25, 110, 154, 178, 181, 209, 218, 283, 291, 404;
BIH: 218;
SRB: 18;
ROM: 17, 165, 223, 298, 404;
BG: 15, 176, 203, 240, 265, 331, 389, 404;
MAC: 18, 126, 404;
MON: 18;
ALB: 1, 17, 18, 25, 126, 404;
GR: 17, 138, 148, 255, 185.
- 0392 06197 *Eudonia sudetica* (ZELLER, 1839)
SLO: 39, 41, 50, 65, 73;
BIH: 25;
SRB: 12, 18;
ROM: 17, 25, 298, 404;
BG: 15, 218;
MAC: 18;
ALB: 18.
- 393 06199 *Eudonia pallida* (CURTIS, 1827)
SLO: 41, 47, 78, 404;
CRO: 154, 178;
- ROM: 17, 25, 253, 298, 404.
- 394 06162 *Cholius luteolaris* (SCOPOLI, 1772)
SLO: 41, 61, 167, 404;
CRO: 109, 181, 196, 209;
BIH: 29;
ROM: 17, 25, 29, 223, 298, 404;
BG: 15, 29, 194, 240, 265, 404;
MAC: 141, 404;
GR: 17, 404.
- 395 06178 *Anarpia incertalis* (DUPONCHEL, 1832)
CRO: 109, 218;
BIH: 25, 320, 321;
BG: 15, 404;
MAC: 2, 404;
ALB: 1;
GR: 17, 138, 255, 185, 404.
- 396 06176 *Gesneria centuriella* ([DENIS & SCHIFFERM.], 1775)
ROM: 17, 25, 298, 404;
BG: 15, 168, 240, 404;
GR: 25, 404.
- Subfamily Heliothelinae** GUENÉE, 1854
- 397 06201 *Heliothela wulfeniana* (SCOPOLI, 1763)
SLO: 25, 39, 41, 61, 64, 65, 100, 415;
CRO: 25, 181, 196, 198, 201, 289, 318;
BIH: 29, 320, 321;
SRB: 108;
ROM: 17, 25, 298;
BG: 15, 280;
MAC: 25, 26, 141, 393, 415;
ALB: 1, 17, 25;
GR: 17.
- Subfamily Cymbalomiinae** MARION, 1955
- 398 06521 *Hellula undalis* (FABRICIUS, 1781)
SLO: 39, 41;
CRO: 109, 110;
BIH: 321, 327;
ROM: 17, 298;
BG: 15, 176, 203, 264, 265, 389;
MAC: 18;
MON: 1;
ALB: 18, 153;
GR: 17, 118, 138, 212, 255, 185.
- 399 06405 *Hyperlais dulcinalis* (TREITSCHKE, 1835)
CRO: 109;
SRB: 18;
ROM: 17, 165, 298;
BG: 15, 194;
MAC: 2, 18, 141;
ALB: 18;
GR: 17.
- 400 06400 *Hyperlais nemausalis* (DUPONCHEL, 1834)
CRO: 283. Record from Croatia is, perhaps, a little surprising?
MAC: 141;
GR: 17.
- 401 06401 *Hyperlais argillacealis* (ZELLER, 1847)
CRO: 420;
MAC: 420;
GR: 17, 148, 255.
- 402 06524 *Hydriris ornatalis* (DUPONCHEL, 1832)
CRO: 21, 110, 154, 277;
BIH: 21, 29;
SRB: 21;
BG: 15;
MON: 1, 224;
ALB: 18;
GR: 17, 21, 118, 148, 258, 293.
- 403 06409 *Cybalomia lutosalis* (MANN, 1862)
CRO: 110, 182.
- 404 06410 *Cybalomia pentadalis* (LEDERER, 1855)
GR: 17.
- 405 06412 *Thyridiphora furia* (SWINHOE, 1884)
GR: 17.
- Subfamily Acentropinae** STEPHENS [1836]
- 406 06416 *Elophila nymphaeata* (LINNAEUS, 1758)
SLO: 39, 41, 44, 47, 51, 61, 64, 80, 81, 84, 85, 100;
CRO: 25, 109, 154, 178, 181, 196, 198, 213, 290, 295;
BIH: 29, 321;
SRB: 12, 129, 181, 214;
ROM: 17, 25, 164, 165, 197, 223, 253, 298;

- BG: 15, 130, 194, 240, 265, 279, 365;
MAC: 2, 126, 130;
MON: 236;
ALB: 1, 6, 17, 18, 25, 130;
GR: 17, 27;
ETR: 37.
- 407 06417 *Elophila rivulalis* (DUPONCHEL, 1834)
CRO: 181;
ROM: 165;
GR: 17, 255.
- 408 06421 *Acentria ephemerebella* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 80;
SRB: 214;
ROM: 17, 225, 253, 298;
BG: 15, 240, 280;
GR: 25.
- 409 06423 *Cataclysta lemnata* (LINNAEUS, 1758)
SLO: 39, 41, 44, 47, 74, 80, 310;
CRO: 25, 154, 181, 270, 272; 425;
BIH: 29;
SRB: 12, 140, 181, 214;
ROM: 17, 25, 163, 165, 197, 223, 253, 298;
BG: 15, 265, 279;
MAC: 2;
ALB: 1, 17, 18, 25;
GR: 17, 25, 27.
- 410 06425 *Paraponyx stratiotata* (LINNAEUS, 1758)
SLO: 39, 41, 44, 47, 53, 64, 80;
CRO: 154, 178, 181, 209, 218, 270, 273, 425;
BIH: 25, 29, 218;
SRB: 12, 214;
ROM: 17, 25, 165, 197, 215, 218, 223, 253, 298;
BG: 15, 218, 279;
MAC: 2, 126;
MON: 1, 236;
GR: 17, 25;
ETR: 37.
- 411 06427 *Paraponyx nivalis* ([DENIS & SCHIFFERMÜLLER], 1775)
BIH: 25, 29;
SRB: 214;
ROM: 17, 25, 253, 298;
BG: 15, 279.
- 412 06429 *Paraponyx stagnalis* (ZELLER, 1852)
GR: 17.
- 413 06431 *Nymphula nitidulata* (HUFNAGEL, 1767)
SLO: 39, 41, 47, 77, 80;
CRO: 154, 178, 181, 218, 270, 271, 425;
BIH: 29, 126, 218, 321;
SRB: 214;
ROM: 17, 25, 218, 223, 230, 298;
BG: 15, 126, 218, 265;
MAC: 126;
MON: 236;
ETR: 126.
- Subfamily Odontiinae** GUENÉE 1954
- 414 06478 *Eurrhysis pollinalis* ([DENIS & SCHIFFERM.], 1775)
SLO: 19, 39, 41, 61, 63, 64, 65, 77;
CRO: 19, 154, 181, 196, 198, 283;
BIH: 19, 29, 181, 321, 323;
SRB: 18, 108, 214;
ROM: 17, 19, 197, 223, 298;
BG: 15, 194, 265;
MAC: 2, 19, 126;
ALB: 1, 17, 19, 126;
GR: 17, 19;
ETR: 401.
- 415 06479 *Eurrhysis gutturalis* (HERRICH-SCHÄFFER, 1848)
Reference 15 notes that all Bulgarian records require confirmation; the same may also apply to many reports from other countries and there is a need to examine voucher specimens.
CRO: 19, 109;
ROM: 17, 19, 298;
BG: [19];
GR: 17, 19, 255, 185.
- 416 06480 *Eurrhysis cacuminalis* (EVERSMANN, 1843)
BG: 15;
GR: 19, 255.
- 417 06481 *Eurrhysis sartalis* (HÜBNER, 1813)
ROM: 19, 197, 298. Records from Romania are regarded by reference 19 as requiring confirmation.
- 418 06450 *Usgentia vespertalis* (HERRICH-SCHÄFFER, 1851)
GR: 17, 19, 255.
- 419 06466 *Ephelis cruentalis* (GEYER, 1832)
SRB: 18;
BG: 15, 194, 265, 280;
MAC: 2, 18, [19], 126, 141;
ALB: 18, 19;
GR: 17, 19, 148, 255, 185, 385;
ETR: 401.
- 420 06610 *Cleptotyphodes ledereri* (STAUDINGER, 1870)
= *Pyrausta ledereri* (STAUDINGER, 1870)
ROM: 17, 298.
- 421 06468 *Atratala albofascialis* (TREITSCHKE, 1829)
SLO: 41, 48;
CRO: 21, 109, 198;
ROM: 17, 19, 155, 298;
BG: 15, 240;
MAC: [19].
- 422 06470 *Titanio normalis* (HÜBNER, 1796)
CRO: 19, 109, 196;
ROM: 17, 19, 197, 298;
BG: 15, 194, 265;
GR: 17, 19, 255.
- 423 06472 *Titanio venustalis* LEDERER, 1855
MAC: [19];
GR: 17, 19, 255.
- 424 06446 *Cynaeda dentalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 61, 63, 65;
CRO: 19, 109, 181, 196, 198, 209, 289, 295, 425;
BIH: 19, 29;
SRB: 12, 18, 19, 28, 214;
ROM: 17, 19, 106, 165, 197, 215, 253, 298;
BG: 15;
MAC: 2, [19], 126, 141, 202;
ALB: 1, 17, 18, 19, 224, 294;
GR: 17, 19, 138, 212, 255, 185;
ETR: 330.
- 425 06447 *Cynaeda gigantea* (WOCKE, 1871)
CRO: 19, 154;
BIH: 19;
ROM: 19, 106, 298;
BG: 15;
MAC: [19], 126;
ALB: 18;
GR: 17, 19, 148, 211.
- 426 06449 *Cynaeda superba* (FREYER, 1845)
MAC: 19;
ALB: 1, 19;
GR: 19.
- 427 06464 *Cynaeda pustulalis* (HÜBNER, 1823)
SLO: 41, 59, 60;
BIH: 19, 29;
SRB: 18, 214, 222;
ROM: 17, 19, 222, 298;
BG: 15, 222, 280;
MAC: [19], 141, 224;
ALB: 6;
GR: 17, 19, 222.
- 428 06452 *Tegostoma comparalis* (HÜBNER, 1796)
CRO: 19, 109, 187;
SRB: 19;
ROM: 19, 298;
BG: 15, 222, 240, 280;
MAC: 2;
ALB: 19, 222;
GR: 17, 19, 148, 222, 185.
- 429 06462 *Dentifovea fulvifascialis* (CHRISTOPH, 1887)
GR: 17, 19.
- 430 06460 *Cataonia erubescens* (CHRISTOPH, 1877)
GR: 17, 19.
- 431 06458 *Anthophilopsis baphialis* (STAUDINGER, 1871)
GR: 17, 19, 255.
- 432 06454 *Aeschremon disparalis* (HERRICH-SCHÄFFER, 1851)
GR: 17, 222.
- 433 06441 *Aporodes floralis* (HÜBNER, 1809)
SLO: [19]. Reference 41 regards this record as erroneous. The original source for reference 19 is not known to the author of 19.
CRO: 19, 109, 142, 182, 187, 209, 256, 291, 309;

- BIH: 19, 29;
ROM: 17, 19, 165, 197, 230, 253, 298;
BG: 15, 176, 203, 240, 264, 265, 313, 389;
MAC: 2, [19], 141, 330, 392;
ALB: 1, 17, 18, 19;
GR: 17, 19, 148, 185, 255;
ETR: 37.
- 434 06437 *Metaxmeste schrankiana* (HOCHENWARTH, 1785)
SLO: 19, 41, 65, 73, 50, 105;
ROM: 17, 19, 298;
BG: 15, 344;
MAC: [19], 126, 224;
MON: 1, 126;
ALB: 1, 17, 19, 126, 208, 294;
GR: 17, 19, 255, 185.
- 435 06435 *Metaxmeste phrygialis* (HÜBNER, 1796)
SLO: 19, 39, 41, 46, 49, 65, 73, 94;
BIH: 19, 29;
SRB: 19, 28;
ROM: 17, 19, 298;
BG: 15, 240, 344;
MAC: [19], 202, 224;
MON: 1, 224;
ALB: 1, 17, 19, 233, 294;
GR: 17, 19, 138.
- Subfamily Glaphyriinae** FORBES, 1923
- 436 06484 *Evergestis sophilis* (FABRICIUS, 1787)
SLO: 39, 41, 46, 49, 50, 64, 65, 73, 75, 92, 101, 167, 287;
CRO: 109, 110, 154, 181, 196, 198, 289;
BIH: 29, 320;
SRB: 18, 28;
ROM: 17, 25, 197, 223, 298;
BG: 15, 240;
MAC: 2, 18, 126, 202;
MON: 1, 224;
ALB: 1, 6, 17, 25, 224, 294;
GR: 17, 138, 210, 255.
- 437 06486 *Evergestis caesialis* (HERRICH-SCHÄFFER, 1849)
SLO: 41, 58, 195;
CRO: 109, 159, 209, 315;
BIH: 29, 320, 321;
ROM: 17, 25, 298;
BG: 15;
MAC: 2, 141, 392;
GR: 17, 185.
- 438 06487 *Evergestis infirmalis* (STAUDINGER, 1871)
GR: 17, 25, 255, 185.
- 438 06488 *Evergestis frumentalis* (LINNAEUS, 1761)
CRO: 109, 196, 198;
SRB: 12, 214;
ROM: 17, 25, 164, 165, 197, 215, 298;
BG: 15, 240, 265;
MAC: 1, 2, 126, 141;
ALB: 1, 17, 25, 126;
GR: 17, 255;
ETR: 330, 400.
- 439 06490 *Evergestis segetalis* (HERRICH-SCHÄFFER, 1851)
BG: 15, 194, 265, 331;
MAC: 2, 25, 126, 141.
- 440 06491 *Evergestis serratalis* (STAUDINGER, 1871)
BG: 15, 176, 203, 265, 389;
MAC: 2, 18, 141;
ALB: 18;
GR: 17, 255, 185.
- 441 06492 *Evergestis umbrosalis* (F. v. RÖSLERSTAMM, 1842)
GR: 25.
- 442 06493 *Evergestis desertalis* (HÜBNER, 1813)
ROM: 17, 25, 165, 230, 298;
BG: 15.
- 443 06496 *Evergestis isatidalis* (DUPONCHEL, 1833)
GR: 17, 255;
ETR: 330, 401.
- 444 06497 *Evergestis forficatalis* (LINNAEUS, 1758)
SLO: 39, 41, 47, 51, 54, 61, 64, 65, 77, 105, 167;
CRO: 109, 181, 198, 213, 290, 425;
BIH: 29, 321;
SRB: 117, 214, 306;
ROM: 17, 25, 197, 298;
BG: 15, 280;
ETR: 400.
- 445 06499 *Evergestis extimalis* (SCOPOLI, 1763)
SLO: 39, 41, 61, 64, 65, 75, 100;
CRO: 109, 154, 181, 182, 196, 209, 270, 274, 318;
SRB: 214;
ROM: 17, 25, 164, 165, 197, 253, 298;
BG: 15;
GR: 17, 255.
- 446 06500 *Evergestis limbata* (LINNAEUS, 1767)
SLO: 41, 78;
CRO: 109;
SRB: 12, 18, 108;
ROM: 17, 25, 165, 197, 298;
BG: 15, 176, 203, 389;
MAC: 2, 126, 202;
GR: 17.
- 447 06501 *Evergestis pallidata* (HUFNAGEL, 1767)
SLO: 39, 41, 44, 47, 64, 67, 73, 74;
CRO: 109, 198, 213, 270, 425;
BIH: 29;
SRB: 129;
ROM: 17, 25, 298;
BG: 15.
- 448 06503 *Evergestis politalis* ([DENIS & SCHIFFERM.], 1775)
SLO: 39, 41, 42, 61, 73;
CRO: 109, 110, 187, 196, 196, 256;
BIH: 29, 321;
SRB: 117;
ROM: 17, 25, 165, 298;
BG: 15;
ALB: 18.
- 449 06504 *Evergestis dilutalis* (HERRICH-SCHÄFFER, 1848)
ROM: 17, 25, 298, 396;
BG: 15.
- 450 06505 *Evergestis subfuscalis* (STAUDINGER, 1871)
BG: 15;
MAC: 2, 141, 393, 392;
GR: 17, 25, 255, 185.
- 451 06506 *Evergestis mundalis* (GUENÉE, 1854)
SRB: 18;
BG: 15;
ALB: 18;
GR: 17.
- 452 06506 *Evergestis nomadalis* (LEDERER, 1870)
GR: 25.
- 453 06507 *Evergestis aenealis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 47, 61, 64, 67, 73;
CRO: 109, 154, 196, 198;
BIH: 29;
SRB: 18, 28;
ROM: 17, 25, 165, 197, 223, 298;
BG: 15, 194, 240;
MAC: 2, 18, 202, 224;
ALB: 1, 18, 17, 25;
GR: 17, 210;
ETR: 37.
- 454 06509 *Cornifrons ulceratalis* LEDERER, 1858
BIH: 323, 327;
ALB: 1, 17, 25;
GR: 17.
- 455 06511 *Evergestis alborivulalis* (EVERSMANN, 1844)
BIH: 157, 158, 328;
BG: 15, 157, 194, 280;
GR: 113, 225;
ETR: 400.
- 456 06513 *Orenaia alpestralis* (FABRICIUS, 1787)
SLO: 41, 50, 65, 73, 287;
ROM: 17, 25, 298;
BG: 15, 240, 344;
MAC: 202;
ALB: 1, 17, 25.
- 457 *Orenaia helvetica* (HERRICH-SCHÄFFER, 1851)
SLO: 41, 58, 65.
- 458 *Onaia preisseckeri* REBEL, 1903
SLO: 25;
CRO: 25.
- 459 06517 *Orenaia lugubralis* (LEDERER, 1857)
Some authors regard this alpine endemic as only a form of *O. helvetica* H.-S.
SLO: 41, 65.

Subfamily Pyraustinae MEYRICK, 1809

460 06595 *Pyrausta cingulata* (LINNAEUS, 1758)

Literature records of "*cingulata*" are likely, in some cases, to include examples of "*rectefascialis*", because the latter is regarded by some as only a form of the former.

- SLO: 21, 39, 41, 49, 61, 64, 65, 71, 73, 77, 100, 101, 105, 287;
 CRO: 21, 109, 154, 181, 182, 196, 209, 295, 318;
 BIH: 21, 29, 323;
 SRB: 18, 21, 28, 214;
 ROM: 17, 21, 197, 223, 298;
 BG: 15, 176, 265, 422;
 MAC: 2, 21, 141;
 MON: 1, 18, 21, 224;
 ALB: 1, 6, 17, 18, 21;
 GR: 17, 21;
 ETR: 152, 330, 400.
- 461 06596 *Pyrausta rectefascialis* TOLL, 1936
 CRO: 154;
 ROM: 17, 298;
 BG: 203, 265, 280, 389.
- 462 06597 *Pyrausta virginialis* DUPONCHEL, 1832
 SLO: 21, 41, 58, 195;
 CRO: 21, 109, 154, 198, 199, 209, 291;
 BIH: 21, 323;
 ROM: 17, 21, 298;
 BG: 15, 194, 280;
 MAC: 2, 18, 21, 141, 393;
 MON: 18, 21;
 ALB: 1, 17, 18, 21;
 GR: 17, 21, 210, 255;
 ETR: 37.
- 463 06599 *Pyrausta sanguinalis* (LINNAEUS, 1767)
 SLO: 21, 41, 61;
 CRO: 21, 109, 110, 142, 154, 181, 182, 187, 196, 198, 209, 289, 291, 309;
 BIH: 21, 29, 321, 323;
 SRB: 18, 21, 28, 214;
 ROM: 17, 21, 165, 197, 223, 230, 253, 298;
 BG: 15, 176, 194, 203, 240, 265, 280, 389, 422;
 MAC: 2, 21, 126, 141;
 MON: 21;
 ALB: 1, 6, 17, 18, 21, 224, 294;
 GR: 17, 21, 118, 138, 148, 210, 212, 255, 185, 288;
 ETR: 21, 152, 224, 400.
- 464 06600 *Pyrausta castalis* TREITSCHKE, 1829
 SLO: 21, 41, 73, 167;
 CRO: 21, 154, 181, 209, 295, 399;
 BIH: 21, 29, 320;
 SRB: 21, 28;
 ROM: 17, 21, 223, 298;
 BG: 15, 280, 331;
 MAC: 2, 18, 21, 141, 202, 392;
 MON: 21;
 ALB: 1, 17, 21;
 GR: 17, 21, 210, 212.
- 465 06601 *Pyrausta despicata* (SCOPOLI, 1763)
 SLO: 21, 39, 41, 47, 49, 51, 54, 61, 64, 65, 67, 100, 167, 287;
 CRO: 21, 110, 154, 178, 181, 182, 196, 198, 209, 273, 289, 295, 425;
 BIH: 21, 29, 320;
 SRB: 12, 10, 18, 21, 28, 181;
 ROM: 17, 21, 165, 197, 223, 253, 298;
 BG: 15, 240, 265, 280, 313;
 MAC: 2, 18, 21, 126, 233;
 MON: 1, 21, 224;
 ALB: 1, 6, 17, 21, 153;
 GR: 17, 21, 27, 118, 148, 255, 185;
 ETR: 21, 400.
- 466 06603 *Pyrausta porphyralis* ([DENIS & SCHIFFERM.], 1775)
 SLO: 21, 39, 41, 65, 287;
 BIH: 21, 321;
 SRB: 108;
 ROM: 17, 21, 298;
 BG: 15, 280.
- 467 06604 *Pyrausta aurata* (SCOPOLI, 1763)
 SLO: 21, 39, 41, 46, 49, 50, 61, 64, 65, 73, 100, 167;
 CRO: 21, 109, 154, 178, 181, 187, 213, 256, 270, 283, 284, 291, 295, 309, 425;
 BIH: 21, 29, 278, 321, 327;
 SRB: 12, 18, 21, 28, 214;
 ROM: 17, 21, 164, 165, 223, 298;
 BG: 15, 168, 176, 194, 203, 240, 265, 280, 306, 389;
 MAC: 2, 21, 126, 141, 202, 224, 393;
 MON: 1, 18, 21, 224;
 ALB: 1, 17, 18, 21, 15;
 GR: 17, 21, 118, 138, 148, 212, 255, 185, 288, 306;
 ETR: 382.

- 468 06605 *Pyrausta purpuralis* (LINNAEUS, 1758)
 SLO: 21, 39, 41, 47, 51, 58, 61, 63, 64, 65, 100, 167, 287;
 CRO: 21, 109, 154, 178, 181, 187, 196, 198, 209, 270, 271, 289, 291, 295, 425;
 BIH: 21, 29;
 SRB: 12, 18, 21, 28, 129, 214;
 ROM: 17, 21, 165, 197, 223, 298;
 BG: 15, 176, 194, 203, 240, 265, 280, 316, 389;
 MAC: 2, 18, 21, 126, 141;
 MON: 1, 21;
 ALB: 1, 6, 17, 18, 21, 153, 208, 224, 294;
 GR: 17, 21, 38, 138, 212, 255;
 ETR: 21, 38, 400.
- 469 06606 *Pyrausta ostrinalis* (HÜBNER, 1796)
 SLO: 21, 39, 41, 58, 61, 64, 167;
 CRO: 21, 154, 181;
 BIH: 21;
 ROM: 17, 21, 165, 298;
 BG: 15, 280;
 MAC: 21;
 GR: 21.
- 470 06607 *Pyrausta falcatalis* GUENÉE, 1854
 SLO: 21, 39, 41, 49, 50, 64, 65, 71, 73, 77;
 CRO: 21;
 BIH: 21, 29, 126, 321;
 ROM: 17, 223, 298;
 BG: 15, 280;
 MAC: 126.
- 471 06608 *Pyrausta pauperalis* (STAUDINGER, 1879)
 GR: 21.
- 472 06608 *Pyrausta trimaculalis* (STAUDINGER, 1867)
 MAC: 21;
 GR: 17, 21.
- 473 06609 *Pyrausta obfuscata* (SCOPOLI, 1763)
 SLO: 21, 41, 100;
 CRO: 21, 109, 291;
 BIH: 21, 29, 320;
 SRB: 21, 28;
 ROM: 17, 21, 197, 298;
 BG: 15, 280;
 MAC: 21, 141;
 MON: 153;
 ALB: 1, 17, 21, 153;
 GR: 17, 21, 255;
 ETR: 21.
- 474 06611 *Pyrausta amatalis* REBEL, 1903
 BG: 15, 280, 343.
- 476 06613 *Pyrausta nigrata* (SCOPOLI, 1763)
 SLO: 21, 39, 41, 61, 64, 65, 73;
 CRO: 21, 109, 154, 181, 291;
 BIH: 21, 29;
 SRB: 18, 108, 104, 214;
 ROM: 17, 21, 298;
 BG: 15, 280;
 ALB: 1, 6, 17, 21, 224, 294.
- 477 06614 *Pyrausta coracinalis* LERAUT, 1982
 SLO: 21, 39, 41, 46, 49, 64, 65, 73, 78, 287;
 CRO: 21, 181, 196;
 BIH: 21, 29;
 SRB: 21, 28;
 ROM: 17, 21, 298;
 BG: 15, 240, 280;
 MAC: 224;
 MON: 1, 21, 224;
 ALB: 1, 17, 21;
 GR: 211.
- 478 06616 *Pyrausta aerealis* (HÜBNER, 1793)
 SLO: 21, 39, 41, 50, 65, 73;
 ROM: 17, 21, 298;
 BG: 15, 280, 344;
 MAC: 2, 18, 21, 126, 141, 202;
 ALB: 1, 6, 17, 21, 126;
 GR: 17, 21, 138.
- 479 06566 *Loxostege turbidalis* (TREITSCHKE, 1829)
 CRO: 21, 109, 181, 198;
 SRB: 214;
 ROM: 17, 165, 197, 298;
 BG: 15, 280;
 GR: 17, 21.
- 480 06567 *Loxostege virescalis* (GUENÉE, 1854)
 CRO: [21], [109]. These records possibly refer to *L. clathralis* (HÜBNER).

- ROM: All reports from Romania refer to *clathralis* (HBN.);
 BG: 15, 280;
 ALB: [6]. This record possibly refers to *L. clathralis* (HBN.);
- 481 06569 *Loxostege clathralis* (HÜBNER, 1813)
 CRO: 109, 399;
 ROM: 17, 21, 215, 298;
 BG: 15.
- 482 06568 *Loxostege delibatica* SZENT-IVÁNY & UHRİK-MESZÁROS, 1942
 CRO: 21, 109;
 SRB: 21, 140;
 ROM: 17, 21, 165, 197, 298;
 BG: 15, 280;
 MAC: 21, 126;
 GR: 17, 21.
- 483 06573 *Loxostege comptalis* (FREYER, 1848)
 CRO: 21, 109.
- 484 06574 *Loxostege aeruginalis* (HÜBNER, 1796)
 SLO: 21, 41, 61;
 CRO: 21, 181, 198, 209;
 SRB: 18;
 ROM: 17, 230, 298;
 BG: 15, 265, 280;
 MAC: 2, 21, 141;
 ALB: 1, 6, 17, 18, 21;
 GR: 17, 21.
- 485 06575 *Loxostege mucosalis* (HERRICH-SCHÄFFER, 1848)
 CRO: 21;
 BG: 15, 194, 280;
 MAC: 21, 126, 141.
- 486 06577 *Loxostege sticticalis* (LINNAEUS, 1761)
 SLO: 21, 39, 41, 61, 101, 167;
 CRO: 21, 109, 168, 178, 181, 196, 198;
 BIH: 21, 29, 322;
 SRB: 21, 28, 108, 214, 282, 297;
 ROM: 17, 21, 165, 197, 215, 223, 253, 298;
 BG: 15, 168, 240, 265, 280, 313, 331;
 MAC: 21;
 ALB: 1, 6, 7, 17, 21;
 GR: 17, 21, 212, 255, 185, 314;
 ETR: 21, 224, 286, 384, 400, 401.
- 487 06580 *Loxostege manualis* (GEYER, 1832)
 BIH: 21;
 ROM: 17, 21, 298;
 BG: 15, 280;
 MAC: 2, 21, 141;
 ALB: 1, 17, 21;
 GR: 17, 21.
- 488 06592 *Loxostege fascialis* (HÜBNER, 1796)
 SLO: 21, 39, 41, 61;
 CRO: 21, 109;
 BIH: 21, 29, 321;
 SRB: 21;
 ROM: 17, 21, 298.
- 489 06619 *Uresiphita gilvata* (FABRICIUS, 1794)
 SLO: 21, 39, 41, 58, 61, 64, 167;
 CRO: 21, 109, 110, 126, 154, 168, 178, 181, 182, 198, 290, 295, 326;
 BIH: 21, 29, 126, 320;
 SRB: 21, 181;
 ROM: 17, 21, 215, 298;
 BG: 15, 280;
 MAC: 2, 21, 126, 141, 393;
 MON: 21;
 ALB: 6, 7, 8, 18, 21;
 GR: 17, 21, 118, 138, 177, 148, 234, 255, 293, 383.
- 490 06588 *Ecpyrrorrhoe rubiginalis* (HÜBNER, 1796)
 SLO: 21, 39, 41, 47, 52, 53, 54, 61, 63, 74, 76, 98;
 CRO: 21, 109, 126, 154, 181, 196, 198, 209, 289, 425;
 BIH: 21, 29, 126, 320, 321;
 SRB: 12, 21, 28, 108, 181;
 ROM: 17, 21, 197, 215, 223, 298;
 BG: 15, 176, 203, 265, 280, 389;
 MAC: 1, 21, 126, 141, 233;
 MON: 18, 21;
 ALB: 1, 17, 18, 21, 126;
 GR: 17, 21, 210, 212, 255, 185, 385;
 ETR: 21, 384, 401.
- 491 06590 *Ecpyrrorrhoe diffusalis* (GUENÉE, 1854)
 SLO: 41, 61;
 CRO: 109, 110, 154, 209;
 BIH: 321, 327;
 ROM: 17, 165, 223, 298;
- BG: 15, 280;
 MAC: 2, 126, 141, 393;
 ALB: 1, 17, 18;
 GR: 17, 185.
- 492 06623 *Sitochroa palealis* ([DENIS & SCHIFFERMÜLLER], 1775)
 SLO: 21, 39, 41, 47, 64, 167;
 CRO: 21, 109, 154, 181, 196, 198, 209, 213, 270, 271, 292, 318;
 BIH: 21, 29, 322;
 SRB: 18, 108, 214;
 ROM: 17, 21, 165, 215, 298;
 BG: 15, 240, 280, 331;
 MAC: 2, 21, 126, 141;
 ALB: 1, 17, 21, 153;
 GR: 17, 21, 255, 185;
 ETR: 37.
- 493 06624 *Sitochroa verticalis* (LINNAEUS, 1758)
 SLO: 21, 39, 41, 47, 51, 52, 61, 63, 65, 167;
 CRO: 21, 109, 154, 178, 181, 182, 198, 209, 213, 270, 295, 425;
 BIH: 21, 29, 321, 322;
 SRB: 12, 18, 21, 108, 129, 140, 181;
 ROM: 17, 21, 163, 164, 165, 197, 223, 230, 253, 298;
 BG: 15, 240, 265, 280, 316, 331;
 MAC: 21, 126, 141;
 ALB: 1, 17, 18, 21, 126, 224, 294;
 GR: 17, 21, 138;
 ETR: 21, 37, 224.
- 494 06583 *Achyra nudalis* (HÜBNER, 1796)
 CRO: 19, 109, 110, 182, 187, 198, 256, 295, 318;
 BIH: 322, 327;
 SRB: 306;
 BG: 15, 280;
 MAC: 2;
 MON: 1, 21;
 ALB: 1, 6, 17, 18, 21;
 GR: 17, 21, 118, 148, 210, 212, 255, 185.
- 495 06561 *Paracorsia repandalis* ([DENIS & SCHIFFERM.], 1775)
 CRO: 21, 110, 182, 209, 425;
 BIH: 21;
 ROM: 17, 21, 165, 252, 298;
 BG: 15, 176, 203, 265, 280, 389;
 MAC: 2, 21, 126, 141, 224, 393;
 ALB: 1, 21, 126;
 GR: 17, 21, 118, 138, 148, 212, 255, 185;
 ETR: 37.
- 496 06660 *Paratalanta pandalis* (HÜBNER, 1825)
 SLO: 39, 41, 47, 51, 54, 61, 64, 65, 73, 167;
 CRO: 109, 154, 196, 198, 284, 289, 425;
 BIH: 29;
 SRB: 12, 18, 108, 129;
 ROM: 17, 223, 298;
 BG: 15, 265, 280;
 MAC: 18;
 ALB: 1, 17, 208;
 GR: 210.
- 497 06661 *Paratalanta hyalinis* (HÜBNER, 1796)
 SLO: 21, 39, 41, 64, 65, 287;
 CRO: 21, 154, 181, 198, 213, 270, 274, 291, 295;
 BIH: 21, 29, 278, 321, 322;
 SRB: 10, 21;
 ROM: 17, 21, 165, 197, 223, 253, 298;
 BG: 15, 240, 280;
 MAC: 1, 21, 126, 202, 224;
 MON: 1, 21, 224;
 ALB: 1, 17, 21;
 GR: 17, 21, 118, 138, 148, 211, 255;
 ETR: 37.
- 498 06641 *Sclerocona acutella* (EVERSMANN, 1842)
 SLO: 21, 41, 58;
 CRO: 21, 154, 178, 318, 390, 425;
 ROM: 17, 21, 163, 230, 253, 298;
 BG: 15, 130, 265, 280;
 MAC: 130;
 ALB: 6, 130;
 GR: 21.
- 499 06649 *Ostrinia nubilalis* (HÜBNER, 1796 aggregate)
 Molecular analysis suggests that “*Ostrinia nubilalis*” might be a complex of two species. FROLOV et al. (2007) reserve the name *O. nubilalis* (HÜBNER, 1796) for the true European Corn-borer, a familiar and problematic pest species, but treat those whose larvae feed on *Artemisia vulgaris* as belonging to a separate species, *O. scapularis* (WALKER, 1859). LERAUT (2012) discusses this issue, albeit rather briefly, and concludes that the name *O. nubilalis* (HBN.) should be applied to the species that feeds on *Artemisia* (calling it the Mugwort Borer) and that the correct name for the species that feeds exclusi-

vely on Maize (*Zea mays*) is *O. maysalis* LERAUT, 2012 (European Corn-borer). This view has not received universal acceptance. SLAMKA (2013) convincingly reinstated the name *O. scapularis*, but applied it to the Maize-feeding taxon. Separation of the two on gross morphology is extremely problematic. Although consistent differences in subjective matters such as the depth of colour might be discernible if long series of mounted specimens are compared side by side under the same light source in a museum, this is of little help to the field entomologist and there are few, if any, differences in the genitalia of the two taxa. Ideally, all available Balkan material should be assembled and examined against museum series before any conclusions are drawn. It is important that voucher specimens are retained for all future records of this possible species pair. No attempt has been made to separate the two taxa in this present work.

- SLO: 21, 39, 41, 44, 47, 51, 53, 54, 61, 64, 65, 68, 73, 79, 87, 95, 167, 317;
CRO: 21, 109, 110, 154, 178, 198, 209, 213, 270, 290, 295, 425;
BIH: 21;
SRB: 10, 12, 18, 21, 28, 108, 140, 214, 282, 297;
ROM: 17, 21, 163, 164, 165, 215, 223, 253, 298;
BG: 15, 176, 203, 240, 264, 265, 280, 422, 389;
MAC: 2, 21, 126, 141;
MON: 21;
ALB: 1, 4, 5, 6, 7, 17, 18, 21, 153, 207, 219;
GR: 17, 21, 138, 148, 212, 255, 185, 314;
ETR: 37.
- 500 06647 *Ostrinia palustralis* (HÜBNER, 1796)
SLO: 21, 41, 47, 85;
BIH: 21;
ROM: 17, 21, 155, 215, 253, 298, 388;
BG: 15, 280, 388.
- 501 06645 *Ostrinia quadripunctalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41, 61, 64;
CRO: 426;
BG: 15;
MAC: [21], 141;
MON: 21;
ALB: 1, 17, 21.
- 502 06658 *Anania hortulata* (LINNAEUS, 1758)
SLO: 21, 41, 47, 51, 53, 61, 64, 79, 97;
CRO: 21, 154, 181, 196, 198, 213, 270;
BIH: 21, 29, 278;
SRB: 12, 18, 21, 108, 181, 214;
ROM: 17, 21, 164, 165, 197, 223, 298;
BG: 15, 194, 240, 265, 280;
MAC: 21, 126;
MON: 21;
ALB: 17, 18, 21, 126;
GR: 17, 21, 138, 255, 185;
ETR: 37.
- 503 06629 *Anania lancealis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 41, 47, 51, 64, 73, 167;
CRO: 21, 109, 154, 178, 182, 284, 425;
BIH: 21, 29;
SRB: 21, 214;
ROM: 17, 21, 197, 223, 298;
BG: 15, 280;
ALB: 6;
GR: 17, 21.
- 504 06631 *Anania coronata* (HUFNAGEL, 1767)
SLO: 21, 41, 47, 52, 54, 64, 65, 167;
CRO: 21, 109, 154, 178, 181, 196, 198, 284, 331, 425;
BIH: 21, 29;
SRB: 18, 181, 214;
ROM: 17, 21, 165, 197, 223, 298;
BG: 15, 280;
MAC: 2, 21, 393;
ALB: 6;
GR: 17, 21, 255, 185.
- 505 06632 *Anania stachydalis* (GERMAR, 1821)
SLO: 21, 39, 41, 44, 47, 51;
CRO: 21, 154, 178, 290, 425;
BIH: 21, 29;
ROM: 17, 21, 298;
BG: 15, 280;
GR: 17, 21, 255.
- 506 06655 *Anania verbascalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41, 47, 54, 61, 63, 64, 73, 167;
CRO: 21, 109, 126, 154, 181, 182, 196, 198, 201, 213, 290, 309, 425;
BIH: 21, 29, 126;
SRB: 12, 18, 21, 214, 306;
ROM: 17, 21, 165, 197, 215, 298;
BG: 15, 240, 265;
MAC: 2, 21, 126;

- ALB: 1, 6, 17, 21, 126, 153;
GR: 17, 21, 255, 385;
ETR: 37.
- 507 06633 *Anania perlucidalis* (HÜBNER, 1809)
SLO: 21, 41, 47, 89;
CRO: 399;
SRB: 21;
ROM: 17, 21, 165, 298.
- 508 06656 *Anania funebris* (STRÖM, 1768)
SLO: 21, 39, 41, 61, 64, 65, 73, 77;
CRO: 21, 109, 181, 198, 318;
BIH: 21, 29, 321;
SRB: 21, 28;
ROM: 17, 21, 223, 298;
BG: 15, 280;
MAC: 21;
MON: 21;
ALB: 1, 17, 21;
GR: 17, 21;
ETR: 37.
- 509 06636 *Anania luctualis* (HÜBNER, 1793)
SLO: 21, 39, 41, 77;
BIH: 21, 21;
SRB: 21, 181;
ROM: 17, 21, 107, 298.
- 510 06563 *Anania fuscalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41, 47, 61, 64, 65, 67, 73;
CRO: 21, 109, 154, 181, 196, 198, 284, 425;
BIH: 21, 29, 126;
SRB: 18, 21, 129;
ROM: 17, 21, 197, 223, 298;
BG: 15, 240, 280;
MAC: 21, 126;
MON: 21;
ALB: 1, 6, 17, 21, 126.
- 511 06638 *Anania terrealis* (TREITSCHKE, 1829)
SLO: 21, 39, 41, 64, 65, 167;
CRO: 21, 107, 109, 154, 181, 198, 325;
BIH: 21, 29;
SRB: 12, 21;
ROM: 17, 21, 165, 223, 298;
BG: 15, 280;
ALB: 21;
GR: 21.
- 512 06652 *Anania crocealis* (HÜBNER, 1796)
SLO: 21, 39, 41, 61, 64, 65, 73, 167, 287;
CRO: 21, 109, 182, 196, 209, 295, 309;
BIH: 21, 29;
SRB: 18, 21, 28, 108, 214;
ROM: 17, 21, 165, 223, 298;
BG: 15, 240, 265, 280;
MAC: 21;
MON: 21;
ALB: 1, 17, 21;
GR: 17, 21.
- 513 06653 *Anania testacealis* (ZELLER, 1847)
SLO: 21, 41, 58, 195;
CRO: 21, 110, 142, 154, 181, 182, 187, 198, 270, 283, 318;
ROM: 17, 298;
BG: 15, 176, 203, 389;
MAC: 2, 21;
MON: 1, 21;
ALB: 6, 21;
GR: 17, 21, 118, 148, 255.
- 514 06643 *Psammotis pulveralis* HÜBNER, 1796
CRO: 21, 109, 154, 196, 198;
BIH: 21, 320;
SRB: 12, 18, 21, 181;
ROM: 17, 21, 197, 215, 223, 298;
BG: 15, 280;
MAC: 2, 21, 126;
ALB: 1, 17, 21, 294;
GR: 17, 21, 255;
ETR: 37.
- 515 06621 *Nascia ciliialis* (HÜBNER, 1796)
SLO: 21, 39, 41, 47, 77;
CRO: 21, 154, 178, 213, 270;
BIH: 21, 29;
SRB: 21;
ROM: 17, 166, 253, 298;
BG: 15.

- 516 06626 *Euclasta splendidalis* (HERRICH-SCHÄFFER, 1848)
CRO: 35;
ROM: 17, 21, 216, 251, 298;
BG: 15, 176, 203, 240, 280, 389, 394;
MAC: 21, 126;
MON: 21;
GR: 17, 21, 113, 241.
- Subfamily Spilomelinae** GUENÉE, 1854
- 517 06531 *Udea ferrugalis* (HÜBNER, 1796)
SLO: 21, 39, 41, 47, 51, 64, 65, 73, 74, 167;
CRO: 21, 109, 110, 154, 178, 181, 182, 196, 198, 209, 213,
256, 266, 270, 284, 290, 291, 295, 266, 425;
BIH: 21, 29, 320, 321;
SRB: 10, 12, 18, 21, 28, 129, 181, 214, 306;
ROM: 17, 21, 163, 197, 215, 253, 298;
BG: 15, 176, 203, 240, 264, 265, 280, 316, 389;
MAC: 2, 18, 21, 126, 141, 224;
MON: 1, 21, 224;
ALB: 1, 4, 5, 6, 8, 17, 18, 21, 153, 207, 208, 219;
GR: 17, 21, 118, 148, 185, 212, 245, 255, 288, 293;
ETR: 21, 152, 330, 400.
- 518 06533 *Udea fulvalis* (HÜBNER, 1809)
SLO: 21, 39, 41, 61, 77;
CRO: 21, 109, [154], 196, 198, 209, 281, 291;
BIH: 21, 29, 320;
ROM: 17, 21, 197, 215, 223, 253, 298;
BG: 15, 280;
MAC: 2, 21, 126, 224;
ALB: 1, 17, 21;
GR: 17, 21, 148, 211, 255, 185, 288, 385;
ETR: 21.
- 519 06534 *Udea languidalis* (EVERSMANN, 1842)
CRO: 21, 109;
BIH: 21;
SRB: 21, 28;
ROM: 17, 21, 197, 298;
BG: 15, 280;
MON: 21;
ALB: 1, 17;
GR: 17, 21, 177, 234;
ETR: 37.
- 520 06535 *Udea fimbriatralis* (DUPONCHEL, 1834)
CRO: 21, 29, 109;
BIH: 29;
ROM: 17, 197, 298;
BG: 15, 280;
MAC: 21, 29, 141;
GR: 17, 21, 29, 148, 255, 185.
- 521 06536 *Udea confinalis* (LEDERER, 1858)
GR: 17, 21, 177, 234.
- 522 06537 *Udea institalis* (HÜBNER, 1819)
ROM: 17, 21, 197, 298;
MAC: 2, 21, 141, 392;
GR: 17, 21, 113, 138, 255, 185.
- 523 06538 *Udea lutealis* (HÜBNER, 1809)
SLO: 21, 39, 41, 65, 73;
BIH: 21, 29;
SRB: 21, 28;
ROM: 17, 21, 298;
BG: 15, 280, 344;
MAC: 202;
MON: 1, 224;
ALB: 1, 17, 21, 208.
- 524 06539 *Udea elutalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41;
ROM: 17, 21, 298.
- 525 06541 *Udea prunalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41, 51, 55, 64, 65, 73;
CRO: 21, 109, 181, 198;
BIH: 21, 29, 322;
SRB: 21;
ROM: 17, 21, 197, 215, 223, 298;
BG: 15, 240, 280;
MAC: 2, 21;
MON: 21, 224;
ALB: 1, 21;
GR: 17, 21.
- 526 06544 *Udea cyanalis* (LA HARPE, 1855)
SLO: 21, 41, 58, 195;
BIH: 21, 29, 321;
ROM: 17, 223, 298.
- 527 06545 *Udea inquinatalis* (LIENIG & ZELLER, 1846)
SLO: 21, 39, 41;
ROM: 17, 298.
- 528 06546 *Udea accolalis* (ZELLER, 1867)
SLO: 39, 41, 47, 52, 73;
CRO: 425
ROM: 17, 21, 298.
- 529 06547 *Udea alpinalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 39, 41, 46, 64, 65, 73, 78, 287;
BIH: 21, 29, 321;
SRB: 21, 28;
ROM: 17, 21, 298;
MAC: 202;
ALB: 1, 17, 21.
- 530 06548 *Udea rhododendronalis* (DUPONCHEL, 1834)
BIH: 21;
SRB: 28;
BG: 15, 280, 344
MAC: 21, 141, 202, 224, 294; 419
MON: 21;
ALB: [1], [17], [21], [294];
GR: 17, 21.
- 531 06549 *Udea austriacalis* (HERRICH-SCHÄFFER, 1851)
ROM: 17, 21, 298;
BG: 15, 280, 344; 419
MAC: 202; 419
ALB: 1, 17, 21;
GR: 17, 21.
- 532 06550 *Udea uliginosalis* (STEPHENS, 1834)
SLO: 21, 39, 41, 65, 71, 73, 287; 419
SRB: 28;
ROM: 17, 21, 298;
BG: 15, 280, 344;
MAC: 126, 202;
ALB: 1, 17, 21.
- 533 06551 *Udea numeralis* (HÜBNER, 1796)
CRO: 21, 109, 187, 198;
BG: 15, 265;
ALB: 18;
GR: 17, 21, 118, 148, 255.
- 534 06553 *Udea nebulalis* (HÜBNER, 1796)
SLO: 21, 39, 41, 46, 49, 64, 65, 73, 104, 287;
CRO: 21, 109;
BIH: 21, 29, 321;
SRB: 21, 28;
ROM: 17, 21, 298;
BG: 15, 280;
MON: 1, 224.
- 535 06554 *Udea murinalis* (FISCHER V. RÖSLERSTAMM, 1842)
SLO: 41.
- 536 06555 *Udea carniolica* HUEMER & TARMANN, 1989
SLO: 41, 73, 96.
- 537 06556 *Udea decrepitalis* (HERRICH-SCHÄFFER, 1848)
SLO: 39, 41, 49, 58, 65, 71, 73, 94;
SRB: 21, 28;
ROM: 17, 21, 298;
ALB: 1, 17, 21.
- 538 06557 *Udea olivalis* ([DENIS & SCHIFFERMÜLLER], 1775)
SLO: 21, 39, 41, 55, 61, 65, 73, 167;
CRO: 21, 154, 196, 198, 209;
BIH: 21, 29, 126, 321, 322;
SRB: 21, 28;
ROM: 17, 21, 223, 298;
BG: 15, 240, 280;
MAC: 2, 21, 126, 202;
MON: 21;
ALB: 17, 18, 21, 126;
GR: 17, 21.
- 539 06670 *Mecyna marcidalis* (FUCHS, 1879)
MAC: 21.
- 540 06672 *Mecyna balcanica* SLAMKA & PLANT, 2016
SLO: 21;
CRO: 13;
SRB: 13, 18;
BG: 15;
MAC: 13, 18;
MON: 13, 18, 21;
ALB: 13, 18, 21.

- 541 06672 *Mecyna flavalis* ([DENIS & SCHIFFERMÜLLER], 1775)
The discover of the cryptic species *M. balcanica* SLAMKA & PLANT, 2016 renders all earlier records of *M. flavalis* unconfirmed. Genitalia examination is required for separation.
SLO: 13, 21, 39, 41, 50, 51, 53, 61, 63, 64, 73, 75;
CRO: 21, 13, 109, [154], [181], 198, 291;
BIH: 21, 29, 320;
SRB: 13, 21, 28, 214;
ROM: 17, 21, 165, 223, 253, 298;
BG: 15, 265, 331;
MAC: 2, 13, 21, 126;
ALB: 1, 18, 21, 328;
GR: 17, 21, 255.
- 542 06673 *Mecyna lutealis* (DUPONCHEL, 1833)
The discovery of the cryptic species *M. balcanica* SLAMKA & PLANT, 2016 renders all earlier records of *M. lutealis* unconfirmed. Genitalia examination is required for separation.
CRO: 21;
BIH: [29];
SRB: 21, 23;
ROM: [17], 21, 23, [298];
BG: [280];
MAC: [2];
ALB: [1], [17];
GR: 13, [17], 21.
- 543 06674 *Mecyna trinalis* ([DENIS & SCHIFFERMÜLLER], 1775)
CRO: 21, 126, 289;
BIH: 21, 29;
SRB: 18;
ROM: 17, 21, 298;
BG: 15, 265, 280;
MAC: 2, 21;
ALB: 1, 17, 18, 21, 126;
GR: 17, 21.
- 544 06675 *Mecyna biternalis* (MANN, 1862)
BG: 15, 280, 331.
- 545 06677 *Mecyna asinalis* (HÜBNER, 1819)
CRO: 21, 154, 182, 295, 318;
BG: 15, 280;
MON: 21;
GR: 17, 21, 258.
- 546 06678 *Mecyna subsequalis* (HERRICH-SCHÄFFER, 1851)
BG: 15, 280;
ALB: 18;
GR: 17, 21, 125.
- 547 06719 *Nomophila noctuella* ([DENIS & SCHIFFERM.], 1775)
SLO: 21, 39, 41, 47, 50, 52, 61, 64, 65, 67, 79, 167, 287;
CRO: 21, 109, 110, 142, 154, 168, 181, 182, 187, 196, 209, 256, 270, 272, 289, 295, 309, 425;
BIH: 21, 29, 320;
SRB: 10, 12, 18, 21, 28, 108, 129, 181, 214, 306;
ROM: 17, 21, 165, 197, 215, 223, 253, 298;
BG: 15, 168, 176, 194, 203, 240, 264, 265, 280, 313, 316, 389;
MAC: 1, 2, 18, 21, 126, 141, 330;
MON: 1, 21, 224;
ALB: 1, 6, 17, 18, 21, 153, 208, 224, 294;
GR: 17, 21, 27, 118, 138, 177, 185, 186, 148, 212, 234, 245, 255, 288;
ETR: 21, 152, 224, 303, 330, 400, 401.
- 548 06697 *Dolicharthria stigmosalis* (HERRICH-SCHÄFFER, 1848)
CRO: 21;
ROM: 218, 298;
BG: 15, 194, 218, 265, 280;
MAC: 2, 21;
GR: 21, 138, 288;
ETR: 37, 218.
- 549 06700 *Dolicharthria punctalis* ([DENIS & SCHIFFERM.], 1775)
SLO: 21, 39, 41, 47, 61, 64, 77, 86, 98, 167;
CRO: 21, 109, 110, 142, 154, 178, 181, 182, 198, 218, 295;
BIH: 21, 29, 321;
SRB: 12, 18, 21, 28, 129;
ROM: 17, 21, 165, 215, 223, 298;
BG: 15, 240, 265, 280;
MAC: 2, 21, 126, 141, 224;
MON: 1, 21;
ALB: 1, 6, 17, 21;
GR: 17, 21, 21, 118, 148, 234, 255, 185;
ETR: 21, 221, 401.
- 550 06702 *Dolicharthria bruguieralis* (DUPONCHEL, 1833)
CRO: 21, 109, 110, 154, 198;
ROM: 17, 21, 163, 165, 298;
BG: 15, 280, 331;
MAC: 2, 21, 141;
MON: 21;
- ALB: 1, 17, 21;
GR: 17, 21, 27, 118, 138, 148, 211, 255, 185, 288.
- 551 *Herpetogramma licarsialis* (WALKER, 1859)
CRO: 426.
- 552 06686 *Duponchelia fovealis* ZELLER, 1847
CRO: 21, 110;
SRB: [306];
MAC: 2, 21;
MON: 21;
ALB: 21;
GR: 17, 21, 118, 148, 276, 385.
- 553 06695 *Synclera traducalis* (ZELLER, 1852)
BG: 15, 280.
- 554 06682 *Diasemia reticularis* (LINNAEUS, 1761)
SLO: 21, 39, 41, 47, 52, 61, 64, 65, 67, 73, 74, 100, 105, 167, 287;
CRO: 21, 109, 154, 181, 196, 198, 209, 290, 295, 425;
BIH: 21, 29, 321;
SRB: 21, 28, 129, 214;
ROM: 17, 21, 197, 223, 298;
BG: 15, 265;
MAC: 2, 21, 126;
MON: 21;
ALB: 1, 6, 17, 21, 126, 208;
GR: 17, 21.
- 555 06684 *Diasemiopsis ramburialis* (DUPONCHEL, 1834)
SLO: 21, 41;
CRO: 21, 110, 154, 209, 295;
BIH: 21;
SRB: 21, 28;
ROM: 17, 21, 155, 298;
BG: 15, 280;
MAC: 2, 21, 141;
MON: 21;
ALB: 1, 6, 17, 18, 21, 153, 224, 294;
GR: 17, 21, 118, 185.
- 556 06707 *Metasia suppannalis* (HÜBNER, 1823)
CRO: 21, 109, 142, 182, 256;
ROM: 17, 298;
BG: 15, 194, 240, 265, 280, 331;
MAC: 2, 21, 141;
ALB: 1, 17, 21;
GR: 17, 21, 255, 185;
ETR: 21, 152, 330.
- [*Metasia hymenalis* GUENÉE, 1854: Listed for European Turkey in reference 37. This is most unlikely to be correct as it is an Iberian and North African species. A misidentification of *M. suppannalis* seems probable.]
- 557 06710 *Metasia carnealis* (TREITSCHKE, 1829)
SLO: 21;
CRO: 21, 109, 126, 154, 198;
BIH: 21, 321;
ROM: 17, 21, 298;
BG: 15, 176, 280;
MAC: 2, 18, 21, 126, 141, 392;
ALB: 1, 17, 21;
GR: 17, 21, 148, 255.
- 558 06710 *Metasia gigantal* ([DENIS & SCHIFFERMÜLLER], 1775)
MAC: 21;
ALB: 18;
GR: 21, 255.
- 559 06712 *Metasia corsicalis* (DUPONCHEL, 1833)
CRO: 21, 109, 154, 159, 295;
MON: 21;
GR: 21;
ETR: 37.
- 560 06713 *Metasia rosealis* RAGONOT, 1895
CRO: 21, 154, 256;
BG: 15;
GR: 17;
ETR: 37.
- 561 06715 *Clasperia ophialis* (TREITSCHKE, 1829)
SLO: 21, 39, 41, 77, 167;
CRO: 21, 109, 110, 117, 126, 154, 168, 178, 181, 182, 198, 209, 255, 291, 295, 425;
BIH: 21, 29, 117, 126, 168, 320, 321;
SRB: 12, 18, 21, 108;
ROM: 17, 21, 165, 216, 223, 298;
BG: 15, 203, 240, 280, 316, 389;
MAC: 2, 18, 21, 126, 141, 392;
MON: 1, 21, 117, 168, 224;
ALB: 1, 6, 17, 18, 21, 126;

- GR: 17, 21, 118, 139, 148, 255, 258;
ETR: 37.
- 562 06704 *Antigastra catalaunalis* (DUPONCHEL, 1833)
SLO: 41, 58, 195;
CRO: 21, 109, 110, 182, 295;
BIH: 21, 29, 327;
BG: 15, 176, 203, 265, 389;
MAC: 18, 21, 141;
MON: 21;
ALB: 18, 21;
GR: 17, 21, 118, 185, 314.
- 566 06690 *Palpita vitrealis* (ROSSI, 1794)
SLO: 21, 39, 41, 77, 167;
CRO: 21, 109, 110, 154, 178, 200, 209, 256, 290, 295, 300, 425;
BIH: 21, 29, 322;
SRB: 10, 12, 214, 306;
ROM: 17, 21, 223, 29;
BG: 15, 203, 264, 265, 280, 389;
MAC: 2, 21, 141, 202, 392;
MON: 21;
ALB: 6, 8, 9, 18;
GR: 17, 21, 118, 138, 148, 255, 258, 281, 185, 314;
ETR: 152, 400.
- 563 06667 *Pleuroptya ruvalis* (SCOPOLI, 1763)
SLO: 21, 39, 41, 44, 47, 52, 53, 55, 64, 72, 73, 77, 97, 98, 167;
CRO: 21, 109, 154, 178, 181, 213, 270, 295, 425;
BIH: 21, 29, 320;
SRB: 12, 18, 21, 28, 108, 129, 214;
ROM: 17, 21, 163, 165, 223, 253, 298;
BG: 15, 176, 203, 240, 265, 280, 316, 389;
MAC: 2, 21, 141, 393;
MON: 21;
ALB: 1, 6, 17, 18, 21;
GR: 17, 21, 138, 185;
ETR: 21, 152.
- 567 06691 *Cydalima perspectalis* (WALKER, 1859)
SLO: 121, 167;
CRO: 23, 154, 193, 424;
BIH: 191;
SRB: 10, 12, 18, 189, 282, 312;
ROM: 21, 122;
BG: 15, 162, 176, 183, 409;
MAC: 190;
MON: 188, 192;
ALB: 305;
GR: 161;
ETR: 37.
- 564 06668 *Pleuroptya crocealis* (DUPONCHEL, 1834)
SLO: 21, 41, 61;
CRO: 21, 109, 142, 154, 182, 198;
BIH: 21, 29, 321;
SRB: 21;
ROM: 24, 298;
BG: 15, 194, 280;
MAC: 1, 21, 141, 393;
MON: 21, 224;
ALB: 18, 21;
GR: 17, 21, 148;
ETR: 37.
- 568 06688 *Spoladea recurvalis* (FABRICIUS, 1775)
SLO: 179;
CRO: 426;
BG: 15;
ALB: 18;
GR: 21.
- 569 06680 *Agrotora nemoralis* (SCOPOLI, 1763)
SLO: 21, 39, 41, 47, 52, 61, 63, 64, 73, 75, 100, 167;
CRO: 21, 109, 117, 147, 154, 178, 181, 196, 198, 209, 292, 318, 425;
BIH: 21, 29, 321;
SRB: 18, 21, 108, 117, 181;
ROM: 17, 21, 165, 197, 298;
BG: 15, 194, 280;
MAC: 21, 117, 126, 141, 224;
MON: 21, 117;
ALB: 6, 21;
GR: 17, 21, 147, 255.
- 565 06691 *Hodebertia testalis* (FABRICIUS, 1794)
CRO: 21, 110;
BG: 15, 176, 265, 303, 389;
GR: 17, 21, 118.

2. A provisional bibliography of formally published works on Balkan Peninsula Pyraloidea

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