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'THE ENTOMOLOGIST'
SYNONYMIC LIST
OF
BRITISH LEPIDOPTERA.

COMPILED IN CONFORMITY WITH THE LAW OF PRIORITY

BY
RICHARD SOUTH.

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—
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P R E F A C E.

ABOUT the middle of the present century the late Mr. Henry Doubleday, finding that the nomenclature of British Lepidoptera differed widely from the nomenclature then in use by entomologists in France, set himself the task of comparing the lists of the two countries, with the view of reforming the English nomenclature, and placing it in unison with that of the Continent. As the result of his thoughtful, careful and long-continued labour he gave to entomologists a 'Synonymic List of British Lepidoptera.' This was issued at intervals between the years 1847 and 1850, but did not embrace the Tineæ. In a second edition, however, published in 1859, the Tineæ were included. A first supplement to this list was issued in 1865, and a second supplement in 1873.

The 'Catalog der Lepidopteren des Europæischen Faunengebiets'—Macro-Lepidoptera by Dr. O. Staudinger, Micro-Lepidoptera by Dr. M. Wocke—was published in Dresden, 1871. This valuable synonymic list is generally known as "Staudinger's List," and is now in the hands of most entomologists throughout Europe.

In Great Britain many lepidopterologists in their published works, and in papers and other contributions to our entomological journals, have adopted the nomenclature of Dr. Staudinger's 'Catalog,' while many others still use the nomenclature of the 'Doubleday List.' As there is a very material difference in the specific names used in these two lists, this want of accord and uniformity in the matter of nomenclature is apt to lead to confusion.

The 'Doubleday List' has been out of print for some years past, and a new Synonymic List of British Lepidoptera has become a desideratum. With the object, therefore, of meeting this want, and with a further view of bringing about a more

uniform nomenclature among British entomologists, the present Synonymic List* has been compiled, and Dr. Staudinger's 'Catalog' has been taken as a basis of nomenclature. At the same time the Doubleday arrangement of families and genera has been altered as little as possible.

In the Macro-Lepidoptera the system of arrangement adopted by Dr. Staudinger is, with few exceptions, that of Herr Julius Lederer, an Austrian lepidopterologist of considerable repute, who died in 1870. Lederer's classification of the Rhopalocera, Sphinges, and Bombyces differs but very little from the arrangement of those groups by Ochsenheimer, Boisduval, Herrich-Schäffer, and one or two other authors. The Noctuæ and Geometræ, on the other hand, were arranged by Lederer in accordance with his own views of classification.

In the present list I have not followed this arrangement in its entirety, but have made such changes in the Doubleday classification as, in my opinion, placed our species of Macro-Lepidoptera in a more natural sequence.

Dr. Wocke, in the Micro-Lepidoptera, has also followed Lederer in the arrangement of the Pyralides; but he has arranged the Crambi according to the system of Zeller and Heinemann. The classification of the Tortrices is that of Heinemann; whilst the Tineæ are arranged partly according to Heinemann, and partly after the system of Herrich-Schäffer.

I have not, however, adopted Dr. Wocke's arrangement of the Micro-lepidoptera, except in a somewhat modified form, as regards the Pyralides and Crambi. These two groups I found it necessary to partly rearrange, so as to enable me to bring forward the Pterophori. I am unable to demonstrate by unanswerable argument that the Pterophori are not rightly placed in the position generally assigned them; still I have ventured to instal the group in a position which I consider a more satisfactory one, that is between the Acentropodidæ at the

* Mr. John T. Carrington originally contemplated the compilation of such a list, aided by various well-known entomologists. Unfortunately, however, before the first eight pages were completed, other demands on his time obliged Mr. Carrington to relinquish the undertaking. As there was a probability of an indefinite delay in the completion of the work, I undertook to compile the present list. I have included in the earlier pages all the valuable corrections of, and additions to, the synonymy furnished to Mr. Carrington by the several gentlemen referred to.

end of the Pyralides and the Chilidæ, which family is placed at the head of the Crambi in the present list.

With but few exceptions I have followed the nomenclature of Dr. Staudinger for the Macro-Lepidoptera, and that of Dr. Wocke for the Micro-Lepidoptera. In the latter division, as regards the Tortrices and Tineæ, I have been greatly assisted in the determination of questions of priority of nomenclature by the perusal of papers bearing on the subject, both in the 'Entomologist' and the 'Entomologist's Monthly Magazine.' In the volumes of the last-named journal a series of able papers on "British Tortrices," by Mr. C. G. Barrett, have been of especial service in the matter of synonymy of the group. Mr. H. T. Stainton's papers on the Tineæ have also afforded valuable assistance.

In some cases I have changed a letter, added it to, or deleted it from, a name where the spelling of such name suggested an original typographical error. I maintain that there is no sacrifice of scientific accuracy in the correction of these misprinted names, but that it is desirable that errors of this nature should not be perpetuated. Dr. Staudinger evidently thinks otherwise, as he indicates errors where they exist by placing the correction in brackets. As I read his preface, he considers no one but the author has a right to correct the spelling of a name, and that even the author loses this right after the name has been made public.

Under the common term variety (v.) I have included all the named forms of species. A variety is so-called because it deviates or varies from a given type, and an aberration is designated as such for precisely the same reason. Seeing, then, that a variety must necessarily exhibit some aberrance from a recognised type, and that aberration from such type constitutes a variety, it follows that the two terms are synonymous, and are not even different in degree; and although they are understood by some entomologists to indicate particular phases of variation, by many others they are not so understood, but are used indiscriminately in conversation as in writing when referring to any departure from the normal characteristics of an insect.

Dr. Staudinger divides varieties into three classes:—

1. Aberrations, or those varieties which appear singly in the same place and at the same time as the type. These may be

again divided into such as repeat themselves almost constantly, as, for example, *Argynnis paphia* v. *valesina* ; and into such as only occur occasionally.

2. Varieties, or local races. Example: *Erebia epiphron* v. *cassiope*.

3. Darwinian species. In this class Dr. Staudinger includes all those forms about which he was doubtful as to whether they were distinct species or not. Example: *Noctua festiva* v. *conflua*.

I am inclined to consider all varieties—not abnormities—as incipient species, or, put into other words, that the occasional aberration, the permanent local variety, or the Darwinian species, are but stages, as it were, in the ultimate production of distinct species. It may happen, and undoubtedly does happen, that a variety never passes the occasional or aberrant stage, because the nature of its surroundings, or other incidental circumstances, may not be favourable to the perpetuation of such variety. On the other hand, a variety only met with rarely, and in consequence considered an aberration, may, in a comparatively short time, become a local form or race, as, for instance, in the case of *Amphidasys betularia* v. *doubledayaria*. This form was almost unknown some thirty years ago in the neighbourhood of Manchester; now it is to be obtained in numbers there.

I have omitted from the body of the present list a few species, which have hitherto found a place in former lists of British Lepidoptera. The suppressed species have been arranged together under the heading of “Casual or Accidental Visitors.” In thus setting apart these species it must not be inferred that their actual capture in this country is questioned, but it implies that further information respecting them is necessary before they can be considered indigenous.

Take *Chærocampa nerii* for example. This is a common insect throughout Africa, and its range extends into the southern parts of Asia and Europe. In Central Europe it is a great rarity; and although single examples have at intervals of several years certainly been captured in the British Islands, and even as far north as Finland, such occurrences are phenomenal.

RICHARD SOUTH.

LONDON, *April 7th*, 1884.

ABBREVIATIONS.

<i>Bar.</i>	Barrett.	<i>L.</i>	Linnaeus.
<i>Bdv.</i>	Boisduval.	<i>Latr.</i>	Latreille.
<i>Beek.</i>	Beckwith.	<i>Lasp.</i>	Laspeyres.
<i>Bent.</i>	Bentley.	<i>Ld.</i>	Lederer.
<i>Bgstr.</i>	Bergsträsser.	<i>Lef.</i>	Lefebvre.
<i>Birch.</i>	Birchall.	<i>Lien.</i>	Lienig.
<i>Bork.</i>	Borkhausen.	<i>Marsh.</i>	Marsham.
<i>Brd.</i>	Bruand.	<i>Meig.</i>	Meigen.
<i>Bjerk.</i>	Bjerkander.	<i>Mill.</i>	Millière.
<i>Cr.</i>	Cramer.	<i>Müll.</i>	Müller.
<i>Curt.</i>	Curtis.	<i>Newm.</i>	Newman.
<i>Dbl.</i>	Doubleday.	<i>Nolek.</i>	Nolcken.
<i>Dbl. Cat.</i>	Doubleday Cata- logue, 1847.	<i>Och.</i>	Ochsenheimer.
<i>Desv.</i>	Desvignes.	<i>Oliv.</i>	Olivier.
<i>D. L.</i>	Doubleday Synony- mic List, 1859.	<i>Pall.</i>	Pallas.
<i>Don.</i>	Donovan.	<i>Panz.</i>	Panzer.
<i>Donz.</i>	Donzel.	<i>Pier.</i>	Pierret.
<i>Dougl.</i>	Douglas.	<i>Ratzb.</i>	Ratzeburg.
<i>Dup.</i>	Duponchel.	<i>Rbr.</i>	Rambur.
<i>Esp.</i>	Esper.	<i>Retz.</i>	Retzius.
<i>Ev.</i>	Eversmann.	<i>Rössl.</i>	Rössler.
<i>Edl.</i>	Edleston.	<i>Rott.</i>	Rottemburg.
<i>Fb.</i>	Fabricius.	<i>Schiff.</i>	Schiffermüller.
<i>Feisth.</i>	Feisthamel.	<i>Sehl.</i>	Schläger.
<i>Fisch.</i>	Fischer Edler von Röslerstamm.	<i>Sehr.</i>	Schranck.
<i>Forst.</i>	Forster.	<i>Schulz.</i>	Schultze.
<i>Fröl.</i>	Frölich.	<i>Scop.</i>	Scopoli.
<i>Frr.</i>	Freyer.	<i>Selys.</i>	Selys-Longchamps.
<i>Fues.</i>	Fuessly.	<i>Sodof.</i>	Sodoffsky.
<i>Gerh.</i>	Gerhard.	<i>St.</i>	Stephens.
<i>Germ.</i>	Germar.	<i>Sta.</i>	Stainton.
<i>Gn.</i>	Guenée.	<i>Stgr.</i>	Staudinger.
<i>God.</i>	Godart.	<i>Sulz.</i>	Sulzer.
<i>Greg.</i>	Gregson.	<i>Tauseh.</i>	Tauscher.
<i>Hatch.</i>	Hatchet.	<i>Thnb.</i>	Thunberg.
<i>Haw.</i>	Haworth.	<i>Tgstr.</i>	Tengström.
<i>Hb.</i>	Hübner.	<i>Tr.</i>	Treitschke.
<i>Hein.</i>	Heinemann.	<i>Tisch.</i>	Tischen.
<i>Hoch.</i>	Hochenwarth.	<i>View.</i>	Vieweg.
<i>Hodgn.</i>	Hodgkinson.	<i>Vill.</i>	Villers.
<i>H.-S.</i>	Herrich-Schäffer.	<i>Wallgr.</i>	Wallengren.
<i>Hufn.</i>	Hufnagel.	<i>Wd.</i>	Wood.
<i>Hml.</i>	Hummel.	<i>Wernb.</i>	Werneburg.
<i>Heyd.</i>	Heyden.	<i>Westw.</i>	Westwood.
<i>Ill.</i>	Illiger.	<i>Wk.</i>	Wocke.
<i>Kol.</i>	Kollar.	<i>Wilk.</i>	Wilkinson.
		<i>Zell.</i>	Zeller.
		<i>Zett.</i>	Zetterstedt.
		<i>Zinck.</i>	Zincken.

ADDENDA ET CORRIGENDA.

- Page 2, column 3. Insert *allantiformis*, *Wd., Newm.*, as a synonym of *ANDRENI-FORMIS*; delete *allantiformis* as a synonym of *TIPULIFORMIS*; delete *D. L.* after *v. thynniformis*, *Zell.*
- „ 3, „ 3. For *ARCTIA*, *St.*, write *ARCTIA*, *Schr.*
- „ 4, „ 3. For **Dicranulidæ**, *Bdv.*, write **Dicranuridæ**, *Bdv.*
- „ 5, „ 2. For *MYRICÆ*, *Gn.* } write { *EUPHORBIÆ*, *Fb.*
 euphorbiæ, *Dbl. Cat.* } *v. myricæ*, *Gn.*
- „ 7, „ 3. Delete *HELVETINA*, *Bdv.*(?)
- „ 8, „ 1. Add *helvetina*, *Knaggs* (non *Bdv.*), as a synonym of *CASTANEA*, *Esp.*
- „ 10, „ 3. In the genus *THALPOCHARES*, *Ld.*, insert the species
 PAULA, *Hb.*
 noctualis, *Hb.*
- „ 11, „ 2. For *BROMOLOCHA*, *Hb.*, write *BOMOLOCHA*, *Hb.*
- „ 13, „ 2. Insert *mancuniata*, *Knaggs*, as a var. of *SUBSERICEATA*, *Haw.*
- „ 14, „ 2. Before the genus *ASPILATES*, *Tr.*, insert *LYTHRIA*, *Hb.*
 PURPURARIA, *L.*
- „ 14, „ 3. For *LEUCOPHEARIA*, *Schiff.*, write *LEUCOPHÆARIA*, *Schiff.*
- „ 20, „ 3. For *GYMNANCYCLA*, *Zell.*, write *GYMNANCYLA*, *Zell.*
- „ 21, „ 1. For *RODOPHÆA*, *Gn.*, write *RHODOPHÆA*, *Gn.*
- „ 23, „ 1. For *ARGYROTOZA*, *St.*, write *ARGYROTOXA*, *St.*
- „ 23, „ 1. For *DILUTA*, *St.*, write *DITULA*, *St.*
- „ 24, „ 2. For *PHTHEOCROA*, *St.*, write *PHTHEOCHROA*, *St.*

Danaus Jäb
erippus, C.
— v. archippus, H. —

+ Niobe, L.

napé, L.
+ v. saballia.

Series complete +	Larva complete. +
" incomplete -	" incomplete. -
none. no mark.	Case. c.
Foreign Type. +	

‘THE ENTOMOLOGIST’

SYNONYMIC LIST OF BRITISH LEPIDOPTERA.

RHOPALOCERA.

Papilionidæ.

PAPILIO, *L.*

+ MACHAON, *L.* +

Pieridæ.

APORIA, *Hb.*

+ CRATÆGI, *L.* -

PIERIS, *Schr.*

+ BRASSICÆ, *L.* +

+ v. g. 1, chariclea, *St.*

+ RAPÆ, *L.* -

+ v. g. 1, metra, *St.*

+ NAPI, *L.* -

+ v. g. 2, napææ, *Esp.*

+ DAPLIDICE, *L.* -

EUCHLOË, *Hb.*

(ANTHOCHARIS, *Bdv.*)

+ CARDAMINES, *L.* -

LEUCOPHASIA, *St.*

+ SINAPIS, *L.*

+ v. g. 1, lathyri, *Hb.*

+ v. g. 2, diniensis, *Bdv.*

+ v. ♀ erysimi, *Bork.*

COLIAS, *Bdv.*

HYALE, *L.*

+ EDUSA, *Fb.* -

+ v. ♀ helice, *Hb.*

GONOPTERYX, *Leach.*

+ RHAMNI, *L.* -

Nymphalidæ.

ARGYNNIS, *Fb.*

+ SELENE, *Schiff.* -
thalia, *Esp.*

+ EUPHROSYNÉ, *L.* -

+ LATONA, *L.* -

+ AGLAIA, *L.* -
v. charlotta, *Sowerby.*

+ ADIPPE, *L.* -
v. cleodoxa, *Och.*

+ PAPHIA, *L.* +
+ v. ♀ valesina, *Esp.*

MELITÆA, *Fb.*

+ AURINIA, *Rott.* (1775) -
artemis, *Fb.* (1776), *D.L.*
+ v. hibernica, *Birch.*

+ CIXIA, *L.* +
delia, *Bork.*
pilosellæ, *Esp.*

+ ATHALIA, *Rott.* -
dictynna, *Haw.* (non *Esp.*)
v. corythalia, *Hb.*
v. navarina, *Selys.*

VANESSA, *Och.*

+ C-ALBUM, *L.* +

+ POLYCHLOROS, *L.* -

+ URTICÆ, *L.* -

+ IO, *L.* +

+ ANTIOPA, *L.* -

+ ATALANTA, *L.* +

+ CARDUI, *L.* +
v. elymi, *Rbr.*

LIMENITIS, *Bdv.*

+ SIBYLLA, *L.* -
camilla, *L.*

Apaturidæ.

APATURA, *Fb.*

+ IRIS, *L.* -
v. iole, *Schiff.*

Satyridæ.

MELANARGIA, *Meig.*

+ GALATEA, *L.* -

EREBIA, *Bdv.*

EPIPHRON, *Knoch.* -
mnemon, *Haw.*

+ v. { cassiope, *Fb.**
{ melampus, *Esp.*

+ ÆTHIOPS, *Esp.* -
medea, *Hb.*, *D.L.*
blandina, *Fb.*

PARARGE, *Hb.*

+ EGERIA, *L.* -
meone, *Esp.*
v. egerides, *Stgr.*

+ MEGÆRA, *L.* -
megærina, *H.-S.*

SATYRUS, *Bdv.*

+ SEMELE, *L.* -

EPINEPHELE, *Hb.*

+ IANIRA, *L.* -
♀ jurtina, *L.*

+ TITHONUS, *L.* —
amaryllis, *Bork.*
herse, *Hb.*
phædra, *Esp.*

+ HYPERANTHES, *L.* +
polymeda, *Hb.*
+ v. arete, *Müll.*

CŒNONYMPHA, *Hb.*
(CHORTOBIUS, *Gn.*)

+ TYPHON, *Rott.* (1775) —
davus, *Fb.* (1777), *D.L.*
+ v. (philoxenus, *Esp.*
+ v. rothliebi, *Stgr.*
+ v. laidion, *Bork.*

+ PAMPHILUS, *L.* —
nephele, *Hufn.*
v. g. 2, lyllus, *Esp.*

Lycænidæ.

THECLA, *Fb.*

+ BETULÆ, *L.* —

+ W-ALBUM, *Knoch.* —
pruni, *Haw.*

+ PRUNI, *L.* —

+ QUERCUS, *L.* —

+ RUBI, *L.* —

POLYOMMATUS, *Bdv.* + SEMIARGUS, *Rott.* (1775)

+ DISPAR, *Haw.*
hippotohœ, *Lewin.*

+ PHLŒAS, *L.* —
— v. schmidtii, *Gerh.*
v. eleus, *Fb.*

LYCÆNA, *Tr.*

+ BÆTICA, *L.* —

+ ÆGON, *Schiff.* —
argus, *Haw.*
argyrotoxis, *Bgstr.*

— ASTRARCHE, *Bgstr.*
medon, *Esp.*, *D.L.*
agestis, *Hb.*
idas, *Haw.*
v. allous, *Hb.*

+ v. salmactis, *St.*
+ v. artaxerxes, *Fab.*

+ ICARUS, *Rott.* —
alexis, *Hb.*, *D.L.*
v. icarinus, *Scriba.*

+ BELLARGUS, *Rott.* —
adonis, *Fb.*, *D.L.*
+ v. ceronus, *Esp.*
+ v. hyacinthus, *Lewin.*

+ CORYDON, *Fb.* —
tiphys, *Esp.*

+ ARGIOLOUS, *L.* —
acis, *Fb.*

+ PALÆMON, *Pall.* (1771)
paniscus, *Fb.* (1775), *D.L.*
brontes, *Hb.*

+ MINIMA, *Fues.* (1775) —
alsus, *Fab.* (1776) *D.L.*

+ ARION, *L.*

Erycinidæ.

NEMEOBIUS, *St.*

+ LUCINA, *L.* —

Hesperiidæ.

SYRICHTHUS, *Bdv.*

+ MALVÆ, *L.* —
alveolus, *Hb.*, *D.L.*
— v. taras, *Meig.*

NISONIADES, *Hb.*
(1816)

(THANAOS, *Bdv.*) (1832)

+ TAGES, *L.*

HESPERIA, *Bdv.*

+ THAUMAS, *Hufn.* (1766) —
linea, *Fb.* (1787), *D.L.*

+ ACTÆON, *Rott.* —

+ SYLVANUS, *Esp.* —

+ COMMA, *L.*

CARTEROCEPHALUS,
Ld.

HETEROCERA.

SPHINGES.

Sphingidæ, *Bdv.*

ACHERONTIA, *Och.*

+ ATROPOS, *L.* —

SPHINX, *L.*

+ CONVULVULI, *L.* —

+ LIGUSTRI, *L.* —

— PINASTRI, *L.* +

DEILEPHILA, *Och.*

+ EUPHORBIÆ, *L.*

+ GALII, *Schiff.*

+ LIVORNICA, *Esp.*
lineata, *Fb.*

CHÆROCAMPA, *Dup.*

+ CELERIO, *L.* —

+ PORCELLUS, *L.* —

+ ELPENOR, *L.* +

SMERINTHUS, *Latr.*

+ OCELLATUS, *L.* —
salicis, *Hb.*
+ hybrid. hybridus, *Westw.*

+ POPULI, *L.* +

+ TILIÆ, *L.* +

MACROGLOSSA, *Och.*

+ STELLATARUM, *L.* —

+ FUCIFORMIS, *L.* —
bombylifformis, *Esp.*

+ BOMBYLIFORMIS, *Och.* —
fuciformis, *Esp.*

Sesiidæ, H.-S.

TROCHILIUM, *Scop.*

+ APIIFORMIS, *Clerck.* —
crabroniformis, *Schiff.*

+ CRABRONIFORMIS, *Lewin.* —
lemteciformis, *Hb.*, *D.L.*

SCIOPTERON, *Stgr.*

— TABANIFORMIS, *Rott.* —
asiliformis, *Schiff.*, *D.L.*
vespiforme, *Westw.*

SESIA, *Fb.*

+ SCOLIIFORMIS, *Bork.* —

+ SPIEGIFORMIS, *Fb.* —

— ANDRENIFORMIS, *Lasp.*
anthraciformis, *Esp.*

+ TIPULIFORMIS, *Clerck.* —
salmachus, *Hufn.*
allantiformis, *Wd.*, *Newm.*

+ ASILIFORMIS, *Rott.* (1775) —
cynipiformis, *Esp.* (1782)
vespiformis, *Lasp.* [*D.L.*

+ MYOPIIFORMIS, *Bork.* —
mutillæformis, *Lasp.*

+ CULICIFORMIS, *L.* —
v. thynniformis, *Zell.*,
D.L.

+ *L. argioides*, Pall.

+ *S. alveus*, Hb.

+ *H. lineola*, Schv. -

P. virginense, L.
- " *chryseus*, Bhl.
" *dorilis*, Hufn.

Quisquama culata, H. & W.
(Type.)

S. conopiformis, Sp.

Quercus,
+ *Q. pubescens*, H. & W.
+ " *hippocrepis*, Sp. -
+ " *quercus* L.

- *C. heria*, L. -

Eurydia
+ pruinica, L. —

mandana, L.
— v. hemerobii

~~biloba~~

louicerae

— v. eboracea, Presl.

+ FORMICIFORMIS, *Esp.* —+ ICHNEUMONIFORMIS, *Fb.* —+ MUSCIFORMIS, *View.* —
philanthiformis, *Lasp.*+ CHRYSIDIFORMIS, *Esp.* —**Zygænidæ, Gn.**INO, *Leach.*+ GLOBULARIÆ, *Hb.* —+ STATICES, *L.* —+ GERYON, *Hb.* —ZYGÆNA, *Fb.*+ PILOSELLÆ, *Esp.* (1781) —minos, *Fues.* (1782), *D. L.*+ v. nubigena, *Ld.**+ EXULANS, *Hoch.* —+ v. subochracea, *White.**+ MELILOTI, *Esp.* —+ TRIFOLII, *Esp.* —loti, *Haw.*+ v. confluens, *Stgr.*+ LONICERÆ, *Esp.* —+ FILIPENDULÆ, *L.* —— v. chrysanthemi, *Esp.*+ v. cytisi, *Hb.***BOMBYCES.****Nycteolidæ, H.-S.**SAROTHRIPUS, *Gn.*— UNDULANUS, *Hb.* —revayana, *Tr.*, *D. L.*rivagana, *Fb.*ramosana, *Dup.*afzelianus, *Wd.*v. ilicana, *Fb.*v. punctana, *Hb.*v. {ramosana, *Hb.*v. {ramulanus, *Curt.*v. dilutana, *Hb.*v. undulana, *Hb.*v. degenerana, *Hb.*v. stonanus, *Curt.*v. lathamianus, *St.*EARIAS, *Hb.*+ CHLORANA, *L.* —HYLOPHILA, *Hb.*(HALIAS, *Tr.*, *Gn.*)+ PRASINANA, *L.* —fagana, *Fb.*+ BICOLORANA, *Fues.* (1775) —quercana, *Schiff.* (1776), + COMPLANA, *L.* —prasinana, *Fb.* [D. L. depressa, *St.***Nolidæ, Gn.**NOLA, *Leach.*+ CUCULLATELLA, *L.* —
palliolalis, *Hb.*+ STRIGULA, *Schiff.* —
monachalis, *Haw.*+ CONFUSALIS, *H.-S.*
cristulalis, *Dup.*, *D. L.*+ ALBULALIS, *Hb.* —+ CENTONALIS, *Hb.* —**Lithosiidæ, St.**NUDARIA, *Haw.*+ SENEX, *Hb.*rotunda, *Haw.*+ MUNDANA, *L.* —nuda, *Hb.*hemerobia, *Hb.*SETINA, *St.*+ IRRORELLA, *Clerck.* —— v. {signata, *Bork.*{roscida, *St.*CALLIGENIA, *Dup.*+ MINIATA, *Forst.* —rosea, *Fb.*rubicunda, *Schiff.*LITHOSIA, *Fb.*+ MESOMELLA, *L.* —eborina, *Hb.*+ MUSCERDA, *Hufn.* —pudorina, *Esp.*+ SORORCULA, *Hufn.* —aureola, *Hb.*, *D. L.*unita, *Esp.*LUTARELLA, *L.*luteola, *Schiff.*+ v. pygmæola, *Dbl.**+ GRISEOLA, *Hb.* —plumbeolata, *St.*{flava, *Haw.*+ v. {gilveola, *St.*{stramineola, *Dbl.*+ DEPLANA, *Esp.* —♀ depressa, *Esp.*♂ helvola, *Hb.*helveola, *Och.*+ LURIDEOLA, *Zinck.* —complanula, *Bdv.*plumbeola, *H.-S.*complanata, *Haw.*+ COMPLANA, *L.* —depressa, *St.*+ SERICEA, *Greg.*molybdeola, *Gn.*+ CANIOLA, *Hb.*GNOPHRIA, *St.*+ QUADRA, *L.* —+ RUBRICOLLIS, *L.* —EMYDIA, *Bdv.*+ CRIBRUM, *L.* —**Eucheliidæ, Gn.**DEIOPEIA, *St.*— PULCHELLA, *L.* —pulchra, *Schiff.*EUCHELIA, *Bdv.*+ JACOBÆÆ, *L.* +CALLIMORPHA, *Latr.*+ DOMINULA, *L.* —— v. {persona, *Hb.*{donna, *Esp.*+ HERA, *L.* —**Cheloniidæ, Gn.**NEMEOPHILA, *St.*+ ♀ RUSSULA, *L.* —♂ sannio, *L.*+ PLANTAGINIS, *L.* —— v. hospita, *Schiff.*ARCTIA, *St.*+ CAIA, *L.* ++ VILLICA, *L.* —SPILOSOMA, *Curt.*+ FULIGINOSA, *L.* ++ v. borealis, *Stgr.*+ MENDICA, *Clerck.* —+ LUBRICIPEDA, *Esp.* —+ v. {zatima, *Cr.*{radiata, *St.*+ MENTHASTRI, *Esp.* +— v. ochracea, *White.*— v. walkeri, *Curtis.*+ URTICÆ, *Esp.* —papyratia, *Marsh.***Hepialidæ, Gn.**HEPIALUS, *Fb.*+ HUMULI, *L.* ++ v. hethlandica, *Stgr.*+ SYLVANUS, *L.* —hamma, *Hb.*lupulina, *Hb.*

- + VELLEDA, *Hb.* —
mappa, *Don.*
+ v. { gallicus, *Ld.*
{ carnus, *St.*
- + LUPULINUS, *L.* —
flina, *Hb.*
— v. fuscus, *Haw.*
- + HECTUS, *L.*
♂ nemorosa, *Esp.*
♀ jodutta, *Esp.*
- Cossidæ, H.-S.**
- COSSUS, *Fb.*
- + LIGNIPERDA, *Fb.* —
- ZEUZERA, *Latr.*
- + PYRINA, *L.*, *F. S.*, 306. —
æsculi, *L.*, *S. N.*, xii., *D. L.*
- MACROGASTER, *Dup.*
- + CASTANÆA, *Hb.* (1790) —
arundinis, *Hb.* (1803)
- Cochliopodidæ, Bdv.**
- HETEROGENEA, *Knoch.*
- + LIMACODES, *Hufn.* —
testudo, *Schiff.*, *D. L.*
♂ bufo, *Fb.*
funalis, *Don.*
- + ASELLA, *Schiff.* —
cruciata, *Knoch.*
asellus, *D. L.*
- Liparidæ, Gn.**
- PORTHESIA, *St.*
(LIPARIS, *Och.*)
- + CHRYSORRHŒA, *L.* —
auriflua, *Esp.*
phæorrhœa, *Haw.*
- + SIMILIS, *Fues.* —
auriflua, *Fb.*, *D. L.*
chrysorrhœa, *Esp.*
- LEUCOMA, *St.*
- + SALICIS, *L.* +
- LÆLIA, *St.*
- + CÆNOSA, *Hb.*
- OCNERIA, *H.-S.*
- + DISPAR, *L.* —
- PSILURA, *St.*
- + MONACHA, *L.* —
— v. eremita, *Och.*
- DASYCHIRA, *St.*
- + FASCELINA, *L.* —
- + PUDIBUNDA, *L.* +
- ORGYIA, *Och.*
- + GONOSTIGMA, *Fb.* —
- + ANTIQUA, *L.* +
- Bombycidæ.**
- TRICHIURA, *St.*
- + CRATÆGI, *L.* —
- POPELIA, *L.* +
- ERIOGASTER, *Gn.*
- + LANESTRIS, *L.* +
- BOMBYX, *L.*
- + NEUSTRIA, *L.* +
— v. bilineatus, *Haw.*
- + CASTRENSIS, *L.* —
- + RUBI, *L.* +
- + QUERCUS, *L.* +
+ v. callunæ, *Palmer.* —
v. ♂ roboris, *Schr.*
- + TRIFOLII, *Esp.* +
+ v. medicaginis, *Bork.*
- ODONESTIS, *Germ.*
- + POTATORIA, *L.* +
- LASIOCAMPA, *Latr.*
- + QUERCIFOLIA, *L.* +
v. alnifolia, *Och.*
- ILICIFOLIA, *L.* +
betulifolia, *Esp.*
- Endromidæ, Bdv.**
- ENDROMIS, *Och.*
- + VERSICOLOR, *L.* —
- Saturniidæ, Bdv.**
- SATURNIA, *Schr.*
- + PAVONIA, *L.* +
carpini, *Schiff.*, *D. L.*
- Drepanulidæ, Bdv.**
- DREPANA, *Schr.* (1802)
(PLATYPTERYX, *Lasp.*)
(1803)
- + LACERTINARIA, *L.* —
lacertula, *Schiff.*, *D. L.*
v. scincula, *Hb.*
- HARPAGULA, *Esp.* (1786) —
sacula, *Hb.* (1797), *D. L.*
- + FALCATARIA, *L.* —
falcula, *Schiff.*, *D. L.*
v. pallida, *White.*
- + BINARIA, *Hufn.* (1769) —
hamula, *Esp.*, *D. L.*
- + CULTRARIA, *Fb.* (1775) —
unguicula, *Hb.* (1797), *D. L.*
- CILIX, *Leach.*
- + GLAUCATA, *Scop.* —
spinula, *Schiff.*, *D. L.*
compressa, *Fb.*
- Dicranulidæ, Bdv.**
- DICRANURA, *Latr.*
(CERURA, *Schr.*)
- BICUSPIS, *Bork.* —
- + FURCULA, *L.* —
bicuspis, *St.* (non *Bork.*)
v. latifascia, *Curt.*
- + BIFIDA, *Hb.* —
arcuata, *St.*
fusicula, *St.* (non *Dup.*)
- + VINULA, *L.* —
erminea, *St.* (non *Hb.*)
- STAUROPUS, *Germ.*
- + FAGI, *L.*
- Notodontidæ, Gn.**
- GLYPHISIA, *Bdv.*
- CRENATA, *Esp.* —
crenosa, *Hb.*
- PTILOPHORA, *St.*
- + PLUMIGERA, *Esp.* —
variegata, *St.*
- PTEROSTOMA, *Germ.*
(1811)
(PTILODONTIS, *St.*)
(1828)
- + PALPINA, *L.* —

- *B. impar.* War.

f *N. torva.* Hb.

- *L. Loreyi.* Dap.

L. fascicular. Barnett

- LOPHOPTERYX, *St.* + FLAVICORNIS, *L.*
 + CAMELINA, *L.* + luteicornis, *Haw.*
 + CUCULLA, *Esp.* - + RIDENS, *Fb.*
 cucullina, *Hb.* chrysoceras, *Beck.*
 + CARMELITA, *Esp.* - xanthoceros, *Bork.*

- ARSILONCHE, *Ld.*
 + ALBOVENOSA, *Göze* (1781) -
 venosa, *Bork.* (1792), *D. L.*
 degener, *Hb.*
 atomina, *Haw.*

NOTODONTA, *Och.*

- + BICOLOR, *Hb.* -
 + DICTÆA, *L.* +
 + DICTÆOIDES, *Esp.* -
 + DROMEDARIUS, *L.* +
 v. dromedarulus, *Haw.*
 v. perfusca, *St.*
 - TRILOPHUS, *Fb.* -
 perfuscus, *Haw.*?
 + ZICZAC, *L.* -
 + TREPIDA, *Esp.* +
 + CHAONIA, *Hb.* -
 + TRIMACULA, *Esp.* -
 v. dodonea, *Hb.*, *D. L.*

Pygæridæ, *Gn.*

- PHALERA, *Hb.*
 + BUCEPHALA, *L.* +
 PYGÆRA, *Och.* (1810)
 (CLOSTERA, *St.*) (1829)
 + CURTULA, *L.* -
 + ANACHORETA, *Fb.* -
 + PIGRA, *Hufn.* -
 reclusa, *Fb.*, *D. L.*

Cymatophoridæ,
H.-S.

- THYATIRA, *Och.*
 + DERASA, *L.* -
 + BATIS, *L.* -

CYMATOPHORA, *Tr.* +

- + OCTOGESIMA, *Hb.* (1786) - + v. coronula, *Haw.*
 octogena, *Esp.* + RUMICIS, *L.* -
 ocularis, *Gn.* (non *L. S. N.*, + salicis, *Curt.*
 xii. 837), *D. L.* + AURICOMA, *Fb.* -
 + OR, *Fb.* - v. similis, *Haw.*
 flavicornis, *Haw.* v. menyanthidis, *Haw.*
 + DUPLARIS, *L.* - + MENYANTHIDIS, *View.* -
 bipuncta, *Bork.* v. salicis, *Curt.*
 + FLUCTUOSA, *Hb.* - + MYRICÆ, *Gn.* -
 euphorbiæ, *Dbl. Cat.*

ASPHALIA.

- + DILUTA, *Fb.* -
 bipuncta, *Dup.*

NOCTUÆ.

Bryophilidæ, *Gn.*BRYOPHILA, *Tr.*

- ALGÆ, *Fb.*
 spoliatricula, *Hb.*
 + MURALIS, *Forst.* (1771)
 glandifera, *Hb.* (1876),
 + PAR, *Hb.*
 + PERLA, *Fb.* -

Bombycoidæ, *Bdv.*MOMA, *Hb.*
(DIPHThERA, *Och.*) -

- + ORION, *Esp.* -
 runica, *Haw.*

DEMAS, *St.*

- + CORYLI, *L.* -

ACRONYCTA, *Och.*

- + TRIDENS, *Schiff.* -
 + PSI, *L.* +
 + v. cuspis, *St.* -
 + LEPORINA, *L.* -
 + v. bradyporina, *Tr.*
 + ACERIS, *L.* +
 + v. (candelisequa, *Esp.*
 infuscata, *Haw.*

- + MEGACEPHALA, *Fb.* +

- + STRIGOSA, *Fb.* -
 favillacea, *Esp.*

- + ALNI, *L.* -

- + LIGUSTRI, *Fb.* -

- + v. coronula, *Haw.*

- + RUMICIS, *L.* -

- + salicis, *Curt.*

- + AURICOMA, *Fb.* -

- v. similis, *Haw.*

- v. menyanthidis, *Haw.*

- + MENYANTHIDIS, *View.* -
 v. salicis, *Curt.*

- + MYRICÆ, *Gn.* -

- euphorbiæ, *Dbl. Cat.*

DILOBA, *Bdv.*

- + CÆRULEOCEPHALA, *L.* -

Leucaniidæ, *Gn.*SYNIA, *Dup.*

- MUSCULOSA, *Hb.*
 nervosa, *St.*

LEUCANIA, *Och.*

- + CONIGERA, *Fb.* -
 floccida, *Esp.*
 - VITELLINA, *Hb.*, -
 + TURCA, *L.* -
 + LITHARGYRIA, *Esp.* -
 lithargyrea, *Hb.*
 ♀ anargyria, *Dup.*

- ALBIPUNCTA, *Fb.* -

- + EXTRANEA, *Gn.*

- + OBSOLETA, *Hb.* -

- + PUTRESCENS, *Hb.*
 boisduvalii, *Dup.*

- + LITTORALIS, *Curt.* -

- IMPUDENS, *Hb.* -
 pudorina, *Hb.*, *D. L.*

- + COMMA, *L.* -
 turbida, *Hb.*

- + STRAMINEA, *Tr.* -

- + IMPURA, *Hb.*
 v. punctina, *Haw.*

- + PALLENS, *L.*
 + v. rufescens, *Haw.*
 v. arcuata, *St.*
 v. suffusa, *St.*
 v. ochracea, *St.*

CALAMIA, *Hb.*

- + PHRAGMITIDIS, *Hb.* -
 verecunda, *Er.*

MELIANA, *Curt.*

- + FLAMMEA, *Curt.* -
 dubiosa, *Tr.*
 arundinicola, *Dbl. Cat.*

SENTA, *St.*

- + MARITIMA, *Tausch.* (1806) -
 ulvæ, *Hb.*, *D. L.*
 sericea, *Curt.*
 v. bipunctata, *Haw.*
 v. wismariensis, *Schmidt.*
 v. nigrostriata, *Stgr.*

- CŒNOBIA, *Haw.*
 + RUFa, *Haw.*
 despecta, *Tr.*
 v. lineola, *St.*
 TAPINOSTOLA, *Ld.*
 + FULVA, *Hb.*
 pygmina, *Haw.*
 ♀ fluxa, *H.-S.*
 v. pallida, *St.*
 v. neurica, *St.*
 HELLMANNI, *Evers.* —
 + EXTREMA, *Hb.*
 concolor, *Gn.*
 + BONDII, *Knaggs.*
 + ELYMI, *Tr.* —
 NONAGRIA, *Och.*
 + CANNÆ, *Och.* —
 algæ, *Esp.*
 arundinis, *Hb.*
 — SPARGANII, *Esp.* —
 + ARUNDINIS, *Fb.* (1787) —
 typhæ, *Esp.* (1789)
 + GEMINIPUNCTA, *Hatch.* —
 paludicola, *Hb.*
 + NEURICA, *Hb.*
 v. hessii, *Bdv.*
 + BREVILINEA, *Fenn.*
 — v. alinea, *Farn.*
 CALAMIA, *Hb.*
 + LUTOSA, *Hb.* —
 crassicornis, *Haw.*
 pilicornis, *Haw.*
 bathyerga, *Frr.*
 Apameidæ, *Gn.*
 GORTYNA, *Och.*
 + OCHRACEA, *Hb.* (1786) —
 flavago, *Esp.*, *D. L.*
 ochraceago, *Haw.*
 lappæ, *Don.*
 HYDRÆCIA, *Gn.*
 + NICTITANS, *Bork.* —
 chrysographa, *Hb.*
 auricula, *Don.*
 + v. lucens, *Frr.*
 + v. erythro stigma, *Haw.*
 + PETASITIS, *Dbl.* —
 vindelicia, *Frr.*
 + MICACEA, *Esp.* —
 cypriaca, *Hb.*
 AXYLIA, *Hb.*
 + PUTRIS, *L.* —
- XYLOPHASIA, *St.*
 + RUREA, *Fb.* —
 { alopecurus, *Esp.*
 + v. { combusta, *Dup.*
 { aquila, *Donz.*
 + LITHOXYLEA, *Fb.* —
 + SUBLUSTRIS, *Esp.* —
 musicalis, *Dup.*
 + MONOGLYPHA, *Hufn.* —
 polyodon, *L.*, *D. L.*
 + HEPATICA, *L.* —
 characteræa, *Hb.*
 epomidion, *Haw.*
 + SCOLOPACINA, *Esp.* —
 abbreviata, *Haw.*
 DIPTERYGIA, *St.*
 + SCABRIUSCULA, *L.* (1758) —
 pinistri, *L.* (1761), *D. L.*
 dipterygia, *Hufn.*
 tripterygia, *Esp.*
 CLOANTHA, *Bdv.*
 — POLYODON, *Clerck.* (1759) —
 perspicillaris, *L.* (1761), +
 [D. L.]
 APOROPHYLA, *Gn.*
 + AUSTRALIS, *Bdv.* —
 v. pascuea, *Curt.*
 LAPHYGMA, *Gn.*
 — EXIGUA, *Hb.*
 NEURIA, *Gn.*
 + RETICULATA, *Vill.* (1789) +
 calcatrippæ, *View.* (1790)
 saponariæ, *Bork.* (1792), +
 typica, *Hb.* [D. L.]
 NEURONIA, *Hb.*
 + POPULARIS, *Fb.* —
 typicoides, *Don.*
 HELIOPHOBUS, *Bdv.*
 + HISPIDUS, *Hb.* —
 pilosa, *Bdv.*
 CHARÆAS, *St.*
 + GRAMINIS, *L.* —
 hibernicus, *Curt.*
 v. tricuspis, *Esp.*
 PACHETRA, *Gn.*
 — LEUCOPHÆA, *View.*
 CERIGO, *St.*
 + MATURA, *Hufn.* (1767)
 texta, *Esp.* (1787)
 cytherea, *Fb.* (1794), *D. L.*
- LUPERINA, *Bdv.*
 + TESTACEA, *Hb.* —
 v. unca, *Haw.*
 v. lunata-strigata, *Haw.*
 v. x-notata, *Haw.*
 — v. ? guenéei, *Dbl.*
 — DUMERILI, *Dup.*
 + CESPITIS, *Fb.* —
 autumnalis, *Curt.*
 MAMESTRA, *Och.*
 + ABJECTA, *Hb.*
 nigricans, *View.*
 fribolus, *Bdv.*
 + SORDIDA, *Bork.* (1792)
 anceps, *Hb.* (1804), *D. L.*
 infesta, *Tr.*
 aliena, *Dup.*
 contigua, *Haw.*
 + ALBICOLON, *Hb.*
 + FURVA, *Hb.*
 + BRASSICÆ, *L.* +
 — v. albidilinea, *Haw.*
 — PERSICARIÆ, *L.* +
 APAMEA, *Och.*
 + BASILINEA, *Fb.* —
 + CONNEXA, *Bork.*
 elota, *Hb.*
 + GEMINA, *Hb.* —
 furva, *St.* (non *Fb.*)
 + v. remissa, *Tr.*
 + UNANIMIS, *Tr.* —
 secalina, *Haw.*
 + OPHIOGRAMMA, *Esp.*
 biloba, *Haw.*
 + LEUCOSTIGMA, *Hb.*
 + v. fibrosa, *Hb.*, *D. L.*
 lunina, *Haw.*
 + DIDYMA, *Esp.* —
 oculea, *Gn.*, *D. L.*
 + v. { leucostigma, *Esp.*
 { lugens, *Haw.*
 + v. i-niger, *Haw.*
 v. furca, *Haw.*
 v. rava, *Haw.*
 MIANA, *St.*
 + STRIGILIS, *Clerck.* —
 præduncula, *Hb.*
 + v. latruncula, *Lang.*
 + v. æthiops, *Haw.*
 + FASCIUNCULA, *Haw.*
 rubeuncula, *Donz.*
 v. cana, *Haw.*
 v. strigilis, *Gn.*

f. x. Zollikoferi, Zn.

A. ferrica, Jansch.
— *annexa*, Tr.
— *subgothica*, Th.

+ *helvetina*, Knapp
= *angust*, var.

C. superstes, Tr.

+ LITEROSA, *Haw.*
erratricula, *Haw.*
suffuruncula, *Tr.*

+ BICOLORIA, *Vill.* —
furuncula, *Tr.*, *D. L.*
+ v. { furuncula, *Hb.*
terminalis, *Haw.*
+ v. rufuncula, *Haw.*
+ v. vinctuncula, *Hb.*

+ ARCUOSA, *Haw.*
minima, *Haw.*
duponchelii, *Bdv.*

PHOTHEDES, *Ld.*

+ CAPTIUNCULA, *Tr.*
expolita, *Sta.*

CELÆNA, *St.*

+ HAWORTHII, *Curt.*
erupta, *Frr.*
v. lancea, *St.*
v. tripuncta, *Curt.*
v. hibernica, *St.*

Caradrinidæ, *Gn.*

GRAMMESIA, *St.*

+ TRIGRAMMICA, *Hufn.* — (1767)
trilinea, *Bork.*, *D. L.*
quercus, *Fb.*
+ v. bilinea, *Hb.*

STILBIA, *St.*

+ ANOMALA, *Haw.* —
hybridata, *Hb.*
stagnicola, *Tr.*
lathryi, *Bdv.*

CARADRINA, *Och.*

+ MORPHEUS, *Hufn.* —
sepii, *Hb.*, *St.*

+ ALSINES, *Brahm.* —
sordida, *Haw.*

+ TARAXACI, *Hb.*
blanda, *Tr.*, *D. L.*
v. redacta, *Haw.*
v. ambigua, *St.*
v. implexa, *St.*
v. lævis, *St.*

— AMBIGUA, *Fb.* —
plantaginis, *Hb.*

+ QUADRIPUNCTATA, *Fb.* — (1775)
grisea, *Rott.*
cubicularis, *Bork.* (1792),
superstes, *St.*

ACOSMETIA, *St.*

+ CALIGINOSA, *Hb.* —
lutescens, *Haw.*
stagnicola, *Dup.*

HYDRILLA, *Bdv.*

— PALUSTRIS, *Hb.*
luteola, *Frr.*
transfuga, *Zett.*

RUSINA, *St.*

+ TENEBROSA, *Hb.* —
phæus, *Haw.*
♀ obsoletissima, *Haw.*

Noctuidæ, *Gn.*

AGROTIS, *Och.*

+ VESTIGIALIS, *Hufn.* (1776) —
valligera, *Hb.*, *D. L.*
clavis, *Esp.*
sagittiferus, *Haw.*
endogæa, *Bdv.*

+ PUTA, *Hb.* —
radius, *Haw.*
radiola, *St.*
v. lignosa, *God.*

+ SUFFUSA, *Hb.* —
upsilon, *Rott.*
spinula, *Esp.*, *Don.*
spinifera, *Haw.*

+ SAUCIA, *Hb.* —
+ v. { margaritosa, *Haw.*
æqua, *Hb.*

+ SEGETUM, *Schiff.* —
segetis, *Fb.*
fuscosa, *Esp.*
clavis, *Rott.*
v. catenatus, *Haw.*
v. pectinatus, *Haw.*
v. monileus, *Haw.*
v. spinulus, *Haw.*
v. connexus, *Haw.*
v. corticeus, *Haw.*
v. venosus, *Haw.*
v. subatratus, *Haw.*
v. nigrocornutus, *Haw.*

+ LUNIGERA, *St.* —

+ EXCLAMATIONIS, *L.* —
♀ picea, *Haw.*
v. plaga, *St.*

+ CORTICEA, *Hb.* —
♂ clavigerus, *Haw.*
♀ subfusca, *Haw.*

+ CINEREA, *Hb.* —
denticulatus, *Haw.*
♀ obscura, *Hb.*
murina, *Ev.*

+ RIPÆ, *Hb.*
nebulosa, *St.*
obotritica, *Schmidt.*

+ CURSORIA, *Bork.*
v. venosa, *St.*

+ NIGRICANS, *L.* —
— fumosa, *Hb.*
— v. ruris, *Haw.*
— v. sordida, *Haw.*
— v. obeliscata, *Haw.*
+ v. dubis, *Haw.*
— v. marshallana, *Westw.*

+ TRITICI, *L.* —
v. lineolata, *Haw.*
— v. albilinea, *Haw.*
v. valligera, *Haw.*
v. cuneigera, *St.*
v. sagittifera, *St.*
— v. ocellina, *St.*

+ AQUILINA, *Hb.*
v. vitta, *St.*
v. hortorum, *St.*

+ OBELISCA, *Hb.*

+ AGATHINA, *Dup.* —
albimacula, *St.*
leucographa, *St.*

+ STRIGULA, *Thnb.* (1788) —
porphyrea, *Hb.* (1800), *D. L.*
ericæ, *Haw.*

+ PRÆCOX, *L.* +
præceps, *Schiff.*

+ OBSCURA, *Brahm.* (1790)
ravida, *Hb.* (post 1800), *D. L.*
crassa, *Haw.*

+ SIMULANS, *Hufn.*
pyrophila, *Fb.*, *D. L.*
radicea, *Esp.*

+ LUCERNEA, *L.* —
cataleuca, *Bdv.*
renigera, *St.*

+ HELVETINA, *Bdv.* (?)

+ ASHWORTHII, *Dbf.* —
vallesiaca, *Sta. Ann.*

NOCTUA, *Gn.*

+ GLAREOSA, *Esp.* —
hebraica, *Hb.*
i-geminum, *Dup.*

+ DEPUNCTA, *L.*
mendosa, *Hb.*

+ AUGUR, *Fb.* —
hippophæus, *Hb.*
assimulans, *Bork.*

+ PLECTA, *L.* —
— FLAMMATRA, *Fb.*

+ C-NIGRUM, *L.* —

- + DITRAPEZIUM, *Bork.*
tristigma, *Tr.*
- + TRIANGULUM, *Hufn.*
rhomboidea, *Esp.*
- + STIGMATICA, *Hb.* —
rhomboidea, *Tr.*, *D. L.*
tristigma, *St.*
- + BRUNNEA, *Fb.* —
lucifera, *Esp.*
- + FESTIVA, *Hb.* —
v. subrufa, *Haw.*
+ v. conflua, *Tr.*
- + DAHLII, *Hb.* —
erythrocephala, *Haw.*
- + SUBROSEA, *St.*
- + RUBI, *View.* —
bella, *Bork.*
punicea, *Haw.*
quadratum, *Hb.*
- + UMBROSA, *Hb.* —
sex-strigata, *Haw.*
- + BAIA, *Fb.* +
- + SOBRINA, *Gn.*
- + CASTANEA, *Esp.*, 1795
cerasina, *Frr.*
lævis, *Haw.*
+ v. neglecta, *Hb.*, *D. L.* +
- + XANTHOGRAPHA, *Fb.* +
tetragona, *Haw.*
- TRIPHÆNA, *Och.*
- + IANTHINA, *Esp.* —
domiduca, *Knoch.*
- + FIMBRIA, *L.* —
domiduca, *Hufn.*
- + INTERJECTA, *Hb.* —
ORBONA, *Hufn.* (1767)
subsequa, *Hb.* (1776), *D. L.* +
- + COMES, *Hb.* +
orbona, *Fb.*, *D. L.*
v. adsequa, *Tr.*
v. prosequa, *Tr.*
+ v. curtisii, *Newm.* —
- + PRONUBA, *L.* +
v. innuba, *Tr.*
v. hægei, *H.-S.*

Amphipyridæ, *Gn.*

- AMPHIPYRA, *Och.*
- + PYRAMIDEA, *L.* —
- + TRAGOPOGONIS, *L.* —
- MANIA, *Tr.*
- + TYPICA, *L.* +
- + MAURA, *L.* —

Orthosiidæ, *Gn.*

- PANOLIS, *Hb.*
- + PINIPERDA, *Panz.* —
- PACHNOBIA, *Gn.*
- + LEUCOGRAPHA, *Hb.* —
- + RUBRICOSA, *Fb.* —
v. mista, *Hb.*
v. rufa, *Haw.*
- + HYPERBOREA, *Zett.* —
alpina, *Westw.*
v. carnica, *Hering.*

TÆNIOCAMPA, *Gn.*

- + GOTHICA, *L.* —
+ v. gothicina, *H.-S.*
- + INCERTA, *Hufn.* (1767) —
instabilis, *Esp.*, *D. L.*
contracta, *Esp.*
v. fuscatus, *Haw.*
v. nebulosus, *Haw.*
v. subsetaceus, *Haw.*
v. angusta, *Haw.*
- + OPIMA, *Hb.* —
- + POPULETI, *Fb.*
subplumbeus, *Haw.*
gracilis, *St.*
- + STABILIS, *View.* —
cerasi, *Fb.*, *Haw.*
— v. junctus, *Haw.*
— v. rufannulata, *Haw.*
- + GRACILIS, *Fb.* —
sparsus, *Haw.*
v. pallida, *Haw.*
- + MINIOSA, *Fb.* —
- + MUNDA, *Esp.* —
bimaculatus, *Haw.*
geminatus, *Haw.*
v. immaculata, *Stgr.*
- + PULVERULENTA, *Esp.* —
ambigua, *Hb.*
cruda, *Tr.*, *D. L.*
nanus, *Haw.*
pusilla, *Haw.*

ORTHOSIA, *Och.*

- + SUSPECTA, *Hb.* —
v. { iners, *Tr.*
congener, *Hb.*
- + UPSILON, *Bork.* —
fissipuncta, *Haw.*
- + LOTA, *Clerck.* —
- + MACILENTA, *Hb.* —
flavilinea, *Haw.*

ANCHOCELIS, *Gn.*

- + RUFINA, *L.* —
helvola, *L.*, *Haw.*
- + PISTACINA, *Fb.* —
v. lineola, *Don.*
+ v. ferrea, *Haw.*
- + LUNOSA, *Haw.*
agrotoides, *Gn.*
subjecta, *Dup.*
- + LITURA, *L.* —
polluta, *Esp.*

CERASTIS, *Och.* (GLÆA, *St.*)

- + VACCINII, *L.* +
v. polita, *Haw.*
- + SPADICEA, *Hb.* —
+ v. subnigra, *Haw.*
- ERYTHROCEPHALA, *Fb.* —
— v. glabra, *Hb.*

SCOPELOSOMA, *Curt.*

- + SATELLITIA, *L.* +

DASYCAMPA, *Gn.*

- + RUBIGINEA, *Fb.* —
tigerina, *Esp.*
sulphurago, *Bork.*

OPORINA, *Bdv.*

- + CROCEAGO, *Fb.* —
aurantiago, *Don.*

XANTHIA, *Och.*

- + CITRAGO, *L.* —
- FULVAGO, *L.* —
cerago, *Fb.*, *D. L.*
+ v. { gilvago, *Haw.*
flavescens, *Esp.*
- FLAVAGO, *Fb.* (1787) —
togata, *Esp.* (1788)
silago, *Hb.* (1800), *D. L.*
rubago, *Don.*
- + AURAGO, *Fb.*
— v. fucata, *Esp.*
- + GILVAGO, *Esp.* —
- + CIRCELLARIS, *Hufn.* —
ferruginea, *Esp.*, *D. L.*
macilenta, *Haw.*
- CIRRHÆDIA, *Gn.*
- + XERAMPELINA, *Hb.* —
centrago, *Haw.*
— v. unicolor, *Gn.*

messoma

acetosella, Fab. —

+ X. ocellaris, Bork. —
v. lineago

Mesogona, B.
f *acetosella*, s. r. -

H. albifusa,

- *H. peregrina* Gr. -

Cosmiidæ, Gn.

- TETHEA, *Och.*
 + SUBTUSA, *Fb.* —
 + RETUSA, *L.* —
 v. gracilis, Haw.
 COSMIA, *Och.*
 (EUPERIA, *Gn.*)
 + PALEACEA, *Esp.* —
 fulvago, Hb., D. L.
 DICYCLA, *Gn.*
 + oo, *L.* —
 ferruginago, Hb.
 —*v. renago, Haw.*
 CALYMNIA, *Hb.*
 + TRAPEZINA, *L.* —
 + PYRALINA, *View.* —
 corusca, Esp.
 + DIFFINIS, *L.* —
 affinis, Hb.
 + AFFINIS, *L.* —

Hadenidæ.

- EREMOBIA, *St.*
 (ILARUS, *Bdv.*)
 + OCHROLEUCA, *Esp.* —
 DIANTHÆCIA, *Bdv.*
 LUTEAGO, *Hb.*
 + *v. barretti, Dbl.* —
 + CÆSIA, *Bork.* —
 dichroma, Esp.
 + NANA, *Rott.* —
 conspersa, Esp., D. L.
 annulata, Fb.
 + ALBIMACULA, *Bork.* —
 compta, Esp.
 concinna, Hb.
 — COMPTA, *Fb.* —
 + CAPSINCOLA, *Hb.* —
 v. behenis, Frr.
 + CUCUBALI, *Fues.* —
 triangularis, Thnb.
 + CARPOPHAGA, *Bork.* —
 perplexa, Hb.
 + *v. ochracea, Haw.*
 + CAPSOPHILA, *Dup.*
 + IRREGULARIS, *Hufn.* —
 syngenesiæ, Scrib.
 echii, Bork.
 brecciaformis, Esp.

HECATERA, Gn.

- + CHRYSOZONA, *Bork.* —
 dysodea, Hb., D. L.
 + SERENA, *Fb.* —
 bicolorata, Ld.
 POLIA, *Tr.*
 + CHI, *L.* —
 + *v. olivacea, St.*
 + FLAVICINCTA, *Fb.* —
 v. meridionalis, Bdv.
 XANTHOMISTA, *Hb.*
 + *v. nigrocincta, Tr.* —
 DASYPOLIA, *Gn.*
 + TEMPLI, *Thnb.* —
 EPUNDA, *Dup.*
 + LICHENEA, *Hb.* —
 APOROPHYLA, *Gn.*
 + LUTULENTA, *Bork.*
 consimilis, St.
 — *v. luneburgensis, Frr.*
 — *v. sedi, Gn.*
 + NIGRA, *Haw.* —
 æthiops, Och.
 nigricans, Hb.
 CLEOCERIS, *Bdv.*
 + VIMINALIS, *Fb.* —
 saliceti, Bork.
 + *v. obscura, Stgr.*
 VALERIA, *Germ.*
 — OLEAGINA, *Fb.* —
 MISELIA, *St.*
 + OXYACANTHÆ, *L.* +
 + *v. capucina, Mill.*
 — BIMACULOSA, *L.*
 AGRIOPIS, *Bdv.*
 + APRILINA, *L.* —
 runica, Schiff.
 EUPLEXIA, *St.*
 + LUCIPARA, *L.* —
 PHLOGOPHORA, *Och.*
 + METICULOSA, *L.* —
 TRIGONOPHORA, *Hb.*
 + FLAMMEA, *Esp.* (1785)
 empyrea, Hb. (1799)

APLECTA, Gn.

- + PRASINA, *Fb.* (1787) —
 herbida, Hb. (post 1798),
 D. L.
 mixta, Haw.
 + OCCULTA, *L.* —
 + NEBULOSA, *Hufn.* —
 bimaculosa, Esp.
 grandis, Don., Haw.
 + TINCTA, *Brahm.* —
 trimaculosa, Esp.
 argentina, Haw.
 + ADVENA, *Fb.* —
 CRYMODES, *Gn.*
 + EXULIS, *Lef.* —
 grœnlandica, Dup.
 marmorata, H.-S.
 assimilis, Dbl.
 gelida, Gn.
 poli, Gn.
 borea, H.-S.
 HADENA, *Och.*
 — PORPHYREA, *Esp.* (1789) —
 satura, Hb. (1800), *D. L.*
 + ADUSTA, *Esp.* —
 valida, Hb.
 duplex, Haw.
 v. satura, St.
 + PROTEA, *Bork.* —
 nebulosa, Walch.
 seladonia, Haw.
 + GLAUCA, *Hb.* —
 v. lappo, Dup.
 + DENTINA, *Esp.* —
 plebeja, Haw.
 v. latenai, Pier.
 + TRIFOLII, *Rott.* —
 chenopodii, Fb., D. L.
 verna, Esp.
 v. farkasii, Tr.
 + ATRIPLICIS, *L.* —
 + DISSIMILIS, *Knoch.* —
 suasa, Bork., D. L.
 dens-canis, Haw.
 + OLERACEA, *L.* +
 spinaciæ, Bork.
 + PISI, *L.* +
 v. splendens, St.
 + THALASSINA, *Rott.* +
 gemina, Hb.
 humeralis, Haw.
 v. achates, Hb.

- + CONTIGUA, *Vill.* —
 spartii, Brahm.
 ariae, Esp.
 dives, Haw.
 + GENISTÆ, *Bork.* —
 w-latinum, Bork., Hufn.?
 rectilinea, Haw. (non Esp.)
 + RECTILINEA, *Esp.* —
 + CHAMOMILLÆ, *Schiff.* —
 fissina, Haw.
 + v. *chrysanthemi, Hb.*
 + UMBRATICA, *L.* —
 ♀ *lucifuga, Esp., St. (non Schiff.)*
 ♀ *lactucæ, Hb., St. (non Esp.)*
 ♂ *tanacetii, St. (non Schiff.)*
 HELIOTHIS, *Och.*
 + DIPSACEA, *L.* —
 — SCUTOSA, *Schiff.* —
 + PELTIGERA, *Schiff.* —
 florentina, Esp.
 scutigera, Bork.
 barbara, Fb.
 + ARMIGERA, *Hb.* —

Xylinidæ.

- XYLOCAMPA, *Gn.*
 + AREOLA, *Esp. (1789)* —
 lithoriza, Bork. (1792), D. L.

XYLOMIGES, Gn.

- CONSPICILLARIS, *L.* —
 — v. *melaleuca, View.*

CALOCAMPA, St.

- + VETUSTA, *Hb.* —
 + EXOLETA, *L.* —
 — SOLIDAGINIS, *Hb.* —
 v. *cinerascens, Stgr.*

XYLINA, Och.

- + ORNITHOPUS, *Rott. (1776)* —
 rhizolitha, Fb. (1787), D. L.
 lambda, Haw.
 + SEMIBRUNNEA, *Haw.*
 oculata, Germ.
 + SOCIA, *Rott. (1776)* —
 petrificata, Fb. (1787), D. L.
 + FURCIFERA, *Hufn. (1767)* —
 conformis, Fb. (1787)
 LAMBDA, Fb. —
 — v. *zinckenii, Tr.*

ASTEROSCOPIUS, Bdv.

- + NUBECULOSA, *Esp.* —
 sphinx, Hb.
 centrolinea, Fb.
 + SPHINX, *Hufn.* —
 cassinea, Hb., D. L.

CUCULLIA, Schr.

- + VERBASCI, *L.* —
 + SCROPHULARIÆ, *Esp.* —
 + LYCHNITIS, *Rbr.* —
 + ASTERIS, *Schiff.* —
 — GNAPHALII, *Hb.* —
 + ABSINTHII, *L.* —

Gonopteridæ, Gn.**GONOPTERA, Latr.**

- + LIBATRIX, *L.* —

Plusiidæ, Bdv.**HABROSTOLA, Och.**

- + TRIPARTITA, *Hufn. (1767)* —
 urticæ, Hb., post (1804), D. L.

- + TRIPLASIA, *L.* —

PLUSIA, Och.

- + CHRYSON, *Esp. (1789)* —
 orichalcea, Hb. (1790), D. L.
 ærifera, Sowerby.

- + CHRYSITIS, *L.* —

- + BRACTEA, *Fb.* —

- + FESTUCÆ, *L.* —

- + IOTA, *L.* —

- + v. *percontationis, Tr., St.*
 v. *inscripta, Esp.*

- + PULCHRINA, *Haw.* —

- v. *aureum, Gn.*

- iota, St.*

- inscripta, Dbl. Cat.*

- + GAMMA, *L.* —

- + INTERROGATIONIS, *L.* —
 conscripta, Hb.

Heliothidæ, Gn.**ANARTA, Tr.**

- + MELANOPA, *Thnb.*
 vidua, Hb.

- + CORDIGERA, *Thnb.*
 albirena, Hb.

- + MYRTILLI, *L.* —
 ericæ, Hufn.

HELIACA, H.-S.**(HELIODES, Gn.)**

- + TENEBRATA, *Scop. (1763)*
 arbuti, Fb. (1775), D. L.
 heliaca, Bork.

CHARICLEA, St.

- + UMBRA, *Hufn. (1767)* —
 marginata, Fb. (1775), D. L.
 rutilago, Hb.
 umbrago, Esp.
 conspicua, Bork.

Acontiidæ, Gn.**AGROPHILA, Bdv.**

- + TRABEALIS, *Scop. (1763)*
 sulphuralis, L. (1766), D. L.
 sulphurea, Schiff.

ACONTIA, Och.

- + LUCTUOSA, *Esp.* —
 italica, View.

Erastridæ, Gn.**ERASTRIA, Och.**

- + VENUSTULA, *Hb.* —
 + FASCIANA, *L. (1761)* —
 pygarga, Hufn. (1766)
 fuscula, Bork., D. L.
 polygramma, Esp.

BANKIA, Gn.

- + ARGENTULA, *Hb.* —
 bankiana, Fb.

HYDRELIA, Gn.

- + UNCULA, *Clerck. (1759)*
 uncana, L. (1761)
 unca, Schiff., D. L.

Anthophilidæ, Gn.**THALPOCHARES, Ld.**
(MICRA, Gn.)

- OSTRINA, *Hb.*
 purpurata, Ld.
 — PARVA, *Hb.*
 minuta, Dup.

- C. Delphinii, L. -

Calophasia, St.
+ platyptera, Esp.

P. bractea Hb
argentea -

- P. moneta, Fab. -
- " illustris, F. -
- " bimaculata, Steph.

C. artemisiae, Fab. -

- J. paula, Hb.

C. electa, Bork.

Azylus
- *divinidivitis*,

- *H. obsitalis*, Hb.

- *B. puella*, Esp.

- Poaphilidæ, Gn.** **Herminiidæ, Gn.** + NOTHA, *Hb.* —
 PHYTOMETRA, *Haw.* RIVULA, *Gn.* parthenias, *Esp., Haw.,*
Curt.
- + VIRIDARIA, *Clerck.* (1659) + SERICEALIS, *Scop.*
 laccata, *Scop.* (1763)
 ænea, *Hb.* (1788), *D. L.* ZANCLOGNATHA, *Ld.*
 latruncula, *Esp.* + GRISEALIS, *Hb.* —
 nemoralis, *Fb.*
- Euclidiidæ, Gn.** + TARSIPENNALIS, *Tr.* — + SAMBUCARIA, *L.* —
 EUCLIDIA, *Och.* tarsicrinalis, *Hb., Haw.* sambucata, *Dup.*
- + MI, *Clerck.* — — EMORTUALIS, *Schiff.*
 + GLYPHICA, *L.* — olivaria, *Bork.*
- Ophiusidæ, Gn.** HERMINIA, *Latr.* EPIONE, *Dup.*
 OPHIODES, *Gn.* + CRIBRALIS, *Hb.* + PARALELLARIA, *Schiff.* —
 — LUNARIS, *Schiff.* — + DERIVALIS, *Hb.* — (1776)
 emortualis, *Haw.* vespertaria, *St.* (1831)
 (non *L.*), *D. L.*
- Catephiidæ, Gn.** PECHYPOGON, *Hb.* + APICIARIA, *Schiff.* —
 CATEPHIA, *Och.* + BARBALIS, *Clerck.* — vespertaria, *Don.*
 — ALCHYMISTA, *Schiff.* pectitalis, *Hb.* ADVENARIA, *Hb.* —
 leucomelas, *Hufn.*
- Catocalidæ, Gn.** **Hypenidæ, H.-S.** RUMIA, *Dup.*
 CATOCALA, *Schr.* + LUTEOLATA, *L.* —
 + FRAXINI, *L.* — cratægata, *L., D. L.*
 + NUPTA, *L.* —
 pacta, *Hufn.*
 concubina, *Bork.*
 + PROMISSA, *Esp.* —
 mneste, *Hb.*
 v. conjuncta, *St.*
 + SPONSA, *L.* —
- Aventiidæ, Gn.** HYPENA, *Tr.*
 AVENTIA, *Dup.* + ROSTRALIS, *L.* —
 + FLEXULA, *Schiff.* — v. radiatalis, *Hb.*
 sinuata, *Fb.* + PROBOSCIDALIS, *L.* —
 flexularia, *Hb.*
- Toxocampidæ, Gn.** HYPENODES, *Gn.* +
 TOXOCAMPA, *Gn.* + ALBISTRIGALIS, *Haw.*
 + COSTÆSTRIGALIS, *St.*
 acuminalis, *Wk.*
- + PASTINUM, *Tr.* —
 lusoria, *Haw.*
 astragali, *H.-S.*
 + CRACCÆ, *Fb.* —
 nigricollis, *Vill.*
- Boletobiidæ, Gn.** THOLOMIGES, *Ld.* + DOLOBRARIA, *L.* —
 BOLETOBIA, *Bdv.* (SCHRANKIA, *H.-S.,*
Wk.) PERICALLIA, *St.*
 + TURFOSALIS, *Wk.* + SYRINGARIA, *L.* —
 humidalis, *Dbl.*
- Brephides, H.-S.** SELENIA, *Hb.*
 BREPHOS, *Och.* + BILUNARIA, *Esp.* —
 + PARTHENIAS, *L.* — illunaria, *Hb., D. L.*
 ustularia, *Don.*
 + v. juliaria, *Haw. (æst.).* —

- + LUNARIA, *Schiff.* —
 — v. sublunaria, *St.*
 — v. delunaria, *Hb.* (æst.)
 + TETRALUNARIA, *Hufn.* —
 illustraria, *Hb.*, *D. L.*
 quadrilunaria, *Esp.*
 + v. { æstiva, *Stgr.*
 { delunaria, *St.*
 ODONTOPERA, *St.*
 + BIDENTATA, *Clerck.* —
 dentaria, *Hb.*
 CROCALLIS, *Tr.*
 + ELINGUARIA, *L.* —
 — v. trapezaria, *Bdv.*
 EUGONIA, *Hb.*
 (ENNOMOS, *Tr.*)
 + AUTUMNARIA, *Wernb.* —
 alniaria, *Esp.*, *D. L.*
 + ALNIARIA, *L.* —
 canaria, *Hb.*
 tiliaria, *Bork.*, *D. L.*
 + FUSCANTARIA, *Haw.* —
 carpinaria, *Haw.*
 + EROSARIA, *Bork.* —
 { tiliaria, *Hb.*
 + v. { quercinaria, *Bork.*
 { ochraria, *St.*
 v. unicoloria, *Esp.*
 + QUERCINARIA, *Hufn.* —
 angularia, *Bork.*, *D. L.*
 ♀ tiliaria, *Haw.*
 — v. carpinaria, *Hb.*, *St.*
 + v. infuscata, *Stgr.*
 HIMERA, *Dup.*
 + PENNARIA, *L.* —
 v. bifidaria, *Haw.*
 Amphidasydæ, *Gn.*
 PHIGALIA, *Dup.*
 + PEDARIA, *Fb.* —
 pilosaria, *Hb.*, *D. L.*
 plumaria, *Esp.*
 NYSSIA, *Dup.*
 + ZONARIA, *Schiff.* —
 zona, *Fb.*
 + HISPIDARIA, *Fb.* —
 ursularia, *Don.*
 tauaria, *Newm.*
 LAPPONARIA, *Bdv.* —
 BISTON, *Leach.*
 + HIRTARIA, *Clerck.*, *L.* +
 atomaria, *Hufn.*
 congeneraria, *Hb.*, *Haw.*
 v. fumaria, *Haw.*
 AMPHIDASYS, *Tr.*
 + STRATARIA, *Hufn.* —
 prodromaria, *Schiff.*, *D. L.*
 + BETULARIA, *L.* —
 + v. doubledayaria, *Mill.*
 Boarmiidæ, *Gn.*
 HEMEROPHILA, *St.*
 + ABRUPTARIA, *Thnb.* —
 petrificata, *Hb.*
 suberaria, *Don.*
 CLEORA, *Curt.*
 + ANGULARIA, *Thnb.*
 viduaria, *Bork.*, *D. L.*
 + GLABRARIA, *Hb.* —
 teneraria, *Hb.*
 + LICHENARIA, *Hufn.* —
 pictaria, *Thnb.*
 v. cineraria, *Bork.*
 BOARMIA, *Tr.*
 + REPANDATA, *L.* —
 + v. conversaria, *Hb.*
 + v. { destrigaria, *Hb.*, *St.*
 { muraria, *Curt.*
 + v. sodorensium, *Weir.*
 + GEMMARIA, *Brahm.* —
 rhomboidaria, *Hb.*, *D. L.*
 consobrinaria, *Haw.*
 australaria, *Curt.*
 fimbriaria, *St.*
 + v. perfumaria, *Newm.*
 + ABIETARIA, *Hb.* —
 + v. sericearia, *Curt.*
 + CINCTARIA, *Schiff.* —
 v. consimilaria, *Dup.*
 + ROBORARIA, *Schiff.* —
 + CONSORTARIA, *Fb.* —
 v. consobrinaria, *Bork.*
 TEPHROSIA, *Bdv.*
 + CONSONARIA, *Hb.* —
 tetragonaria, *Haw.*, *Curt.*,
Wd.
 + CREPUSCULARIA, *Hb.* —
 consonaria, *Haw.*, *Wd.*
 defessaria, *Frr.*
 + BIUNDULARIA, *Bork.*, *Esp.* —
 (præc. var.?)
 abietaria, *Haw.*
 laricaria, *Dbl. Cat.*
 + LURIDATA, *Bork.* —
 extersaria, *Hb.*, *D. L.*
 similaria, *Wernb.*
 + PUNCTULARIA, *Hb.* —
 GNOPHOS, *Tr.*
 + OBSCURARIA, *Hb.* —
 { argillacearia, *Stgr.*
 + v. { pullata, *Dup.*
 { dilucidaria, *St.*, *Wd.*
 + v. { calceata, *Stgr.*
 { obscuraria, *Mill.*
 DASYDIA, *Gn.* —
 + OBFUSCARIA, *Hb.*
 v. { canaria, *Hb.*
 { limosaria, *Hb.*, *Esp.*
 PSODOS, *Tr.*
 + CORACINA, *Esp.*
 chaonaria, *Frr.*
 trepidata, *Dup.*
 trepidaria, *Tr.*, *D. L.*
 (non *Hb.*)
 Geometridæ, *Gn.*
 PSEUDOTERPNA,
H.-S.
 + PRUINATA, *Hufn.* —
 prasinaria, *Fb.*
 cytisaria, *Schiff.*, *D. L.*
 genistaria, *Vill.*
 GEOMETRA, *Bdv.*
 + PAPILIONARIA, *L.* —
 + VERNARIA, *Hb.* —
 æruginaria, *Bork.*
 chrysoprasaria, *Esp.*
 PHORODESMA, *Bdv.*
 + PUSTULATA, *Hufn.* —
 bajularia, *Schiff.*, *D. L.*
 ditaria, *Fb.*
 + SMARAGDARIA, *Fb.* —
 NEMORIA, *Hb.*
 + VIRIDATA, *L.* —
 cloraria, *Hb.*, *St.*
 prasinata, *Wernb.*
 IODIS, *Hb.*
 + LACTEARIA, *L.* —
 vernaria, *L.*
 æruginaria, *Hb.*
 putataria, *Esp.*

Tephrosia
+ *cineraria*, 46. —

- *A. humiliata*, Hufn.
+ " *incarnata*, Hb.

- HEMITHEA, *Dup.* + OCHRATA, *Scop.* + FUMATA, *St.*
 + STRIGATA, *Müll.* — ochreata, *Schiff.* commutata, *Frr.*
 æstivaria, *Hb.* ochrearia, *Tr.* nitidaria, *Bdv.*
 thymiaria, *Gn.* (non *L.*), ochraria, *Fisch.* + STRIGILARIA, *Hb.* —
D. L. + RUBIGINATA, *Hufn.* (1769) strigilata, *Tr.*
 rubricata, *Fb.* (1787), nemorata, *Bork.*
D. L. exemptaria, *Hb.*
 + DIMIDIATA, *Hufn.* (1769) — variegata, *St.*
 + scutulata, *Bork.* (1794), prataria, *Bdv.*
D. L. nigropunctata, *Ld.*
 lividata, *Haw.* + IMITARIA, *Hb.*
 + BISETATA, *Hufn.*, *Bork.* + EMUTARIA, *Hb.*
 reversaria, *Dup.* subroseata, *Haw.*
 dilulata, *Haw.* + AVERSATA, *L.* —
 + v. fimbriolata, *St.* lividata, *Gn.*
 v. cinereata, *St.* + v. {spoliata, *Stgr.*
 {aversata, *Tr.*, *Gn.*
 + TRIGEMINATA, *Haw.* + INORNATA, *Haw.*
 scutularia, *Hb.* suffusata, *Tr.*
 reversata, *Tr.* v. deversaria, *H.-S.*
 bisetaria, *Dup.* + DEGENERARIA, *Hb.* —
 + CONTIGUARIA, *Hb.* (non v. ♀ rubraria, *Stgr.*
Haw.) + EMARGINATA, *L.*
 + RUSTICATA, *Fb.* — demandata, *Fb.*
 + HOLOSERICATA, *Dup.* demandataria, *Esp.*
 holosericearia, *H.-S.* rumigerata, *Don.*
 stramentata, *Ev.* dimidiata, *Haw.*
 + DILUTARIA, *Hb.*
 interjectaria, *Bdv.*
 osseata, *Haw.* (non *Fb.*), TIMANDRA, *Dup.*
D. L. + VIRGULARIA, *Hb.* —
 incanaria, *Hb.* + AMATARIA, *L.* —
 — CIRCELLATA, *Gn.*
 obsoletaria, *Wd.*
 + ORNATA, *Scop.* —
 ornataria, *Hb.*
 paludata, *L.* + PUSARIA, *L.* —
 + MARGINEPUNCTATA, *Göze.* — ROTUNDARIA, *Haw.*
 immutata, *Tr.* (non *L.*) — confinaria, *Frr.*
 promutata, *Gn.*, *D. L.* + EXANTHEMATA, *Scop.* —
 incanata, *Haw.* (non *L.*) + striaria, *Hb.*
 contiguaria, *Haw.* (non v. arenosaria, *Haw.*
Hb.) v. approximaria, *Haw.*
 + STRAMINATA, *Tr.* v. pellagraria, *Gn.*
 marginepunctata, *St.*
 + SUBSERICEATA, *Haw.* —
 perfluaria, *Bdv.*
 pinguedinata, *Zell.*
 asbestaria, *Zell.*
 + IMMUTATA, *L.* —
 sylvestraria, *Hb.*
 cæspitaria, *Bdv.*
 — STRIGARIA, *Hb.*
 + REMUTARIA, *Hb.* —
 flos-lactata, *Haw.*
 v. lactata, *Haw.*
 v. sublactata, *Haw.* + PICTARIA, *Curt.* —
- EPHYRIDÆ, *Gn.*
 ZONOSOMA, *Ld.*
 (EPHYRA, *Dup.*)
 + PORATA, *Fb.* —
 punctaria, *Hb.*
 ocellaria, *Haw.*
 + PUNCTARIA, *L.* —
 v. {subangularia, *Haw.*
 {suppunctaria, *Zell.*
 + LINEARIA, *Hb.*, *Haw.* —
 trilinearia, *Bork.*, *D. L.*
 + ANNULATA, *Schulz.* (1775) —
 omicronaria, *Hb.* (1789),
D. L.
 + ORBICULARIA, *Hb.* —
 + PENDULARIA, *Clerck.*, *L.* —
 albipunctata, *Hufn.*
 ACIDALIIDÆ, *Gn.*
 HYRIA, *St.*
 + MURICATA, *Hufn.* (1769)
 sanguinaria, *Hb.*
 variegata, *Fb.*
 auroraria, *Bork.* (1774),
D. L.
 ASTHENA, *Hb.*
 + LUTEATA, *Schiff.*
 flavostrigata, *Don.*
 + CANDIDATA, *Schiff.*
 albulata, *Rott.*
 candidulata, *Haw.*
 + SYLVATA, *Hb.*
 testacea, *Don.*
 + BLOMERI, *Curt.* —
 blomeraria, *Gn.*, *D. L.*
 pulchraria, *Ev.*
 EUPISTERIA, *Bdv.*
 + OBLITERATA, *Hufn.*
 heparata, *Haw.*, *D. L.*
 VENUSIA, *Curt.*
 + CAMBRICA, *Curt.* (1839)
 cambricaria, *Gn.*, *D. L.*
 erutaria, *Bdv.*
 nebulosaria, *Frr.*
 ACIDALIA, *Tr.*
 — PEROCHRARIA, *Fisch.*
 ochrearia, *Dup.*
- CABERIDÆ, *Gn.*
 CABERA, *Tr.*
 + PUSARIA, *L.* —
 + ROTUNDARIA, *Haw.*
 confinaria, *Frr.*
 + EXANTHEMATA, *Scop.* —
 striaria, *Hb.*
 v. arenosaria, *Haw.*
 v. approximaria, *Haw.*
 v. pellagraria, *Gn.*
 BAPTA, *St.*
 (CORYCIA, *Dup.*)
 + TEMERATA, *Hb.* —
 punctata, *Fb.*
 nubeculata, *Haw.*
 + BIMACULATA, *Fb.*
 taminata, *Hb.*, *D. L.*
 ALEUCIS, *Gn.*
 + PICTARIA, *Curt.* —

Macariidæ, Gn.

- MACARIA, *Curt.*
 + ALTERNATA, *Hb.* —
 + NOTATA, *L.* —
 notataria, *Bork.*
 + LITURATA, *Clerck.*
 lituraria, *Hb.*
 laturataria, *Esp.*
 fuscata, *Thnb.*

HALIA, *Dup.*

- + VAUARIA, *L.* —
 wavaria, *Fb.*, *D. L.*
 circumflexaria, *Ev.*
 + BRUNNEATA, *Thnb.* (1784)
 pinetaria, *Hb.* (1797)
 sylvaria, *Curt.*

Fidoniidæ, Gn.

- STRENIA, *Dup.*
 + CLATHRATA, *L.* —
 v. { cancellaria, *Hb.*
 radiata, *Haw.*
 v. retata, *Haw.*

PANAGRA, *Gn.*

- + PETRARIA, *Hb.* —
 virgaria, *Bork.*

NUMERIA, *Dup.*

- + PULVERARIA, *L.* —

SCODIONA, *Bdv.*

- + BELGIARIA, *Hb.* —
 v. { albidaria, *Stgr.*
 favillacearia, *Dup.*
 v. favillacearia, *Hb.*

SELIDOSEMA, *Hb.*

- + ERICETARIA, *Vill.*, *Haw.* —
 plumaria, *Hb.*, *D. L.*

FIDONIA, *Tr.*

- + CARBONARIA, *Clerck.*, *L.* —
 picearia, *Hb.*
 + LIMBARIA, *Fb.* —
 auroraria, *Hb.*
 conspicuata, *Schiff.*, *D. L.*

EMATURGA, *Ld.*

- + ATOMARIA, *L.* —
 v. glarearia, *Haw.*
 v. roseidaria, *Haw.*

BUPALUS, Leach.

- + PINIARIA, *L.* —
 ♀ tiliaria, *L.*
 + v. flavescens, *White.*

MINOA, *Bdv.*

- + MURINATA, *Scop.* (1763)
 fuscata, *Hufn.* (1769)
 euphorbiata, *Fb.* (1787),
 D. L.

SCORIA, *St.*

- + LINEATA, *Scop.* (1763) —
 dealbata, *L.* (1767), *D. L.*

APLASTA, *Hb.*

- ONONARIA, *Fues.*
 rubicapraria, *Hb.*

STERRHA, *Hb.*

- SACRARIA, *L.* —
 v. sanguinaria, *Esp.*

ASPILATES, *Tr.*

- + STRIGILLARIA, *Hb.* —
 respersaria, *Hb.*
 v. inæquaria, *Haw.*

- + OCHREARIA, *Rossi* (1794) —
 citraria, *Hb.* (post 1797),
 D. L.

- + GILVARIA, *Fb.* —

Zerenidæ, Gn.ABRAXAS, *Leach.*
(ZERENE, *Tr.*)

- + GROSSULARIATA, *L.* —
 + SYLVATA, *Scop.* (1763) —
 ulmata, *Fb.* (1775), *D. L.*
 pantherata, *Hb.*

— LIGDIA, *Gn.*

- + ADUSTATA, *Schiff.* —

LOMASPILIS, *Hb.*

- + MARGINATA, *L.* —
 maculata, *Hb.*
 v. pollutaria, *Hb.*

Ligiidæ, Gn.PACHYCNEMIA, *St.*

- + HIPPOCASTANARIA, *Hb.* —
 degenerata, *Hb.*

Hyberniiidæ, Gn.HYBERNIA, *Latr.*

- + RUPICAPRARIA, *Hb.* —
 primaria, *Haw.*
 + LEUCOPHEARIA, *Schiff.* —
 v. { marmorinaria, *Esp.*
 nigricaria, *Hb.*, *Haw.*
 + AURANTIARIA, *Esp.*, *Hb.* —
 ♂ prosapiaria, *Haw.*
 ♀ incompletaria, *Haw.*

- + MARGINARIA, *Bork.* —
 progemmaria, *Hb.*, *D. L.*
 capreolaria, *Esp.*
 ♂ stictaria, *Haw.*
 ♀ luctuaria, *Haw.*
 ♀ leucophearia, *Wd.*
 ♂ capreolaria, *Wd.*
 + v. fuscata

- + DEFOLIARIA, *Clerck.*, *L.* —

ANISOPTERYX, *St.*

- + ÆSCULARIA, *Schiff.* —
 murinaria, *Bork.*
 ♀ { capreolaria, *Wd.*
 apteraria, *Haw.*

Larentiidæ, Gn.CHEIMATOBIA, *St.*

- + BRUMATA, *L.* —
 + BOREATA, *Hb.* —

OPORABIA, *St.*

- + DILUTATA, *Bork.* —
 inscriptata, *Don.*
 fimbriata, *Haw.*
 v. neglectata, *St.*
 + FILIGRAMMARIA, *H.-S.* —
 + AUTUMNARIA, *Gn.* (non
 Wernb.)
 polata, *Westw.* (non *Hb.*)

LARENTIA, *Tr.*

- + DIDYMATA, *L.* —
 ♂ scabrata, *Hb.*
 ♀ alpestrata, *Hb.*
 alienaria, *Bdv.*
 + MULTISTRIGARIA, *Haw.* —
 nebulata, *Dup.*

- + CÆSIATA, *Lang.* —
 infrequentata, *Haw.*
 v. annosata, *Zett.*
 v. gelata, *Stgr.*

- *A. purpuraria*. -

- *A. pantaria*, L. -

+ x Stevensata
var of subrinata.
+ curzoni, Greg. -

- + FLAVICINCTATA, *Hb.*, *St.* + SCABIOSATA, *Bork.* — + VULGATA, *Haw.* —
 ruficinctata, *Gn.*, *D. L.* piperata, *St.* austeraria, *H.-S.*
 + SALICATA, *Hb.* — subumbrata, *Gn.*, *D. L.* v. subfuscata, *Haw.*
 latentaria, *Curt.* v. æquistrigata, *Stgr.* + ALBIPUNCTATA, *Haw.* —
 ablutaria, *H.-S.* v. obrutaria, *H.-S.* tripunctaria, *H.-S.*
 + OLIVATA, *Bork.* — — PERNOTATA, *Gn.*, *D. L.* — v. angelicata, *Bar.*
 aptata, *Dup.* + PLUMBEOLATA, *Haw.* — + EXPALLIDATA, *Gn.* —
 + VIRIDARIA, *Fb.* — begrandaria, *Bdv.* + ABSINTHIATA, *Clerck.*, *L.*
 pectinitaria, *Fues.*, singularia, *H.-S.* notata, *St.*
 Knoch., *D. L.* + ISOGRAMMARIA, *H.-S.* — ♀ elongata, *Haw.*
 miaria, *Bork.* haworthiata, *Dbl.* + MINUTATA, *Gn.* —
 plumbeolata, var. β *Haw.* + v. knautiata, *Greg.* —
 EMMELESIA, *St.* + PYGMÆATA, *Hb.* — + ASSIMILATA, *Gn.*, *Dbl.* —
 + AFFINITATA, *St.* — palustraria, *Dbl.* absinthiata, *Haw.*
 rivulata, *Dbl. Cat.* + HELVETICARIA, *Bdv.* — + TENUIATA, *Hb.* —
 v. turbaria, *St.* — v.? arceuthata, *Frr.* inturbaria, *Frr.*
 + ALCHEMILLATA, *L.* — + EGENARIA, *H.-S.* + SUBCILIATA, *Gn.* —
 rivulata, *Hb.* (præc. var. ?) + LARICIATA, *Frr.* —
 nassata, *Fb.* + SATYRATA, *Hb.* — + ABBREVIATA, *St.* —
 hydraria, *Dbl. Cat.* (non v. subatrata, *Stgr.* reductaria, *Bdv.*
 H.-S.) + v. callunaria, *Sta.* guinardaria, *H.-S.*
 + ALBULATA, *Schiff.* — + CASTIGATA, *Hb.* — + DODONEATA, *Gn.* —
 niveata, *St.* singulariata, *Haw.* subumbrata, *Haw.* ?
 v. griseata, * *Stgr.* nebulata, *St.* + EXIGUATA, *Hb.* —
 v. thules, *Weir.* valerianata, *Bdv.* trimaculata, *Haw.*
 v. hebudium, *Weir.* v.? residuata, *Hb.* v. lanceolaria, *Dbl. Cat.*
 + DECOLORATA, *Hb.* — — JASIONEATA, *Crewe.* × ~~ULTIMARIA, *Bdv.*, *Dup.*~~
 + TÆNIATA, *St.* + TRISIGNARIA, *H.-S.* — + SOBRINATA, *Hb.* —
 arctaria, *Zell.*, *H.-S.* + VIRGAUREATA, *Dbl.* — lævigata, *Haw.*
 albimacularia, *Frr.* pimpinellata, *Gn.* v. expressaria, *H.-S.*
 + UNIFASCIATA, *Haw.* — + FRAXINATA, *Crewe.* — + TOGATA, *Hb.* —
 bifasciata, *Haw.* + EXTENSARIA, *Frr.* — togaria, *H.-S.*
 v. aquilaria, *H.-S.* prolongata, *Zell.* bilunata, *Zett.*
 + MINORATA, *Tr.* — + PIMPINELLATA, *Hb.* — + PUMILATA, *Hb.* —
 ericetata, *Curt.*, *St.*, denotata, *Gn.* strobilata, *St.*
 D. L. + VALERIANATA, *Hb.* — rufofasciata, *Haw.*
 + ADÆQUATA, *Bork.* — viminata, *Dbl.* bistrigata, *Haw.*
 blandiata, *Hb.*, *D. L.* + PUSILLATA, *Fb.* — v. { tempestivata, *Zell.*
 albidata, *Ev.* subumbrata, *Hb.* . { rufifasciata, *Wd.*
 dilacerata, *Zett.* + IRRIGUATA, *Hb.* — + CORONATA, *Hb.* —
 trigonata, *St.* variegata, *Haw.* v-ata, *Haw.*
 EUPITHECIA, *Curt.* + CAMPANULATA, *H.-S.* — + RECTANGULATA, *L.* —
 + VENOSATA, *Fb.* — denotata, *Hb.*, *D. L.* — v. subærata, *Hb.*, *St.*
 decussata, *Don.* pimpinellata, *H.-S.* — v. cydoniata, *Bork.*
 insignata, *Hb.* — INNOTATA, *Hufn.* — + v. nigrosericeata, *Haw.*
 + CONSIGNATA, *Bork.* — + INDIGATA, *Hb.* — + DEBILIATA, *Hb.* —
 + LINARIATA, *Fb.* — + CONstrictATA, *Gn.* — v. nigropunctata, *Chant.*
 + PULCHELLATA, *St.* — + NANATA, *Hb.* — COLLIX, *Gn.*
 + OBLONGATA, *Thnb.* (1784) — angustata, *Haw.* + SPARSATA, *Hb.* —
 centaureata, *Fb.*, *D. L.* v. obscurata, *Stgr.* + LOBOPHORA, *Curt.*
 (1787) + SUBNOTATA, *Hb.* — SEXALISATA, *Hb.* —
 + SUCCENTURIATA, *L.* — simpliciata, *Haw.* sexalata, *Vill.*, *D. L.*
 v. disparata, *Hb.* scabiosata, *Dup.*
 + SUBFULVATA, *Haw.* — denotaria, *Bdv.*
 + v. { oxydata, *Tr.* —
 { cognata, *St.*

- + HALTERATA, *Hufn.* —
 hexapterata, *Schiff.*,
 D. L.
 v. zonata, Thnb.
 + VIRETATA, *Hb.* —
 trinotata, *Don.*
 + CARPINATA, *Bork.*
 lobulata, *Hb.*, *D. L.*
 ♂ dentistrigata, *Haw.*
 ♀ { costæstrigata, *Haw.*
 rupestrata, *St.*
 + POLYCOMMATA, *Hb.* —
 THERA, *St.*
 + JUNIPERATA, *L.* —
 v. scotica, White.
 + SIMULATA, *Hb.*
 coniferata, *Curt.*
 v. geneata, Feisth.
 + VARIATA, *Schiff.* —
 tristrigaria, *Don.*
 munitata, *Haw.*
 { obeliscata, *Hb.**
 v. { fulvata, *Fb.*, *St.*
 { simularia, *Bdv.*
 v. oblitterata, White.
 + FIRMATA, *Hb.* —
 simulata, *St.*
 HYPsipETES, *St.*
 + RUBERATA, *Frr.* —
 literata, *Don.?*
 + TRIFASCIATA, *Bork.* (1794) —
 impluviata, *Hb.* (1797), *D. L.*
 + SORDIDATA, *Fb.* (1794) —
 elutata, *Hb.* (1797), *D. L.*
 + *v. fusco-undata, Don.*
 v. infuscata, Stgr.
 MELANTHIA, *Dup.*
 + BICOLORATA, *Hufn.* (1769) —
 rubiginata, *Fb.*, *D. L.*
 + *v. plumbata, Curt.*
 + OCELLATA, *L.* —
 lynceata, *Fb.*
 fasciata, *Scop.*
 + ALBICILLATA, *L.* —
 MELANIPPE, *Dup.*
 + HASTATA, *L.* —
 + TRISTATA, *L.* —
 + PROCELLATA, *Fb.* —
 + UNANGULATA, *Haw.* —
 bicolorata, *Fisch.*
 anniculata, *Hb.?*
 + RIVATA, *Hb.* —
 sylvaticata, *Haw.*
 + SOCIATA, *Bork.* —
 subtristata, *Haw.*, *D. L.*
 alchemillata, *Hb.*
 v. rivata, Gn., Dup.
 v. degenerata, Haw.
 + MONTANATA, *Bork.* —
 implicata, *Vill., Haw.*
 + *v. shetlandica, Weir.*
 + GALIATA, *Hb.* —
 — *v. unilobata, Haw.*
 — *v. quadriannulata, Haw.*
 + FLUCTUATA, *L.* —
 + *v. costovata, Haw.*
 ANTICLEA, *St.*
 + CUCULLATA, *Hufn.* —
 sinuata, *Hb.*, *D. L.*
 + RUBIDATA, *Fb.* —
 + BADIATA, *Hb.* —
 + NIGROFASCIARIA, *Göze.* —
 (1781)
 separata, *Thnb.*
 derivata, *Bork.* (1794),
 D. L.
 + BERBERATA, *Schiff.* —
 COREMIA, *Dup.*
 + MUNITATA, *Hb.*
 decoloraria, *Esp.*
 + DESIGNATA, *Hufn.* (1777) —
 propugnata, *Fb.* (1787), *D. L.*
 + FERRUGATA, *Clerck., L.* —
 { spadicearia, *Bork.*
 v. { salicaria, *Haw.*
 + UNIDENTARIA, *Haw., St.* —
 + QUADRIFASCIARIA, *Clerck., L.* —
 undulataria, *Vill.*
 ligustrata, *Hb.*
 CAMPTOGRAMMA, *St.*
 + BILINEATA, *L.* —
 v. testaceolata, Stgr.
 + FLUVIATA, *Hb.*
 ♀ gemmata, *Hb.*
 ♀ angustata, *Haw., Wd.*
 PHIBALAPTERYX, *St.*
 + TERSATA, *Hb.* —
 v. tersulata, Stgr.
 + LAPIDATA, *Hb.*
 curata, *Er.*
 + VITTATA, *Bork.* (1794)
 lignata, *Hb.* (1799), *D. L.*
 lineataria, *Don.*
 + POLYGRAMMATA, *Bork.* —
 — *v. conjunctaria, Ld.*
 + VITALBATA, *Hb.* —
 TRIPHOSA, *St.*
 + DUBITATA, *L.* —
 + *v. cinereata, St.*
 EUCOSMIA, *St.*
 + CERTATA, *Hb.* —
 cervinata, *Haw.*
 + UNDULATA, *L.* —
 SCOTOSIA, *St.*
 + VETULATA, *Schiff.* —
 affectata, *Ev.*
 + RHAMNATA, *Schiff.* —
 transversata, *Rott.*
 CIDARIA, *Tr.*
 + SITERATA, *Hufn.* (1769) —
 psittacata, *Schiff.* (1776),
 D. L.
 + MIATA, *L.* —
 miaria, *Bork.*
 coraciata, *Hb.*
 viridulata, *Zett.*
 + PICATA, *Hb.* —
 biangulata, *Haw.*
 + CORYLATA, *Thnb.* —
 ruptata, *Hb.*
 + *v. albocrenata, Curt.*
 + SAGITTATA, *Fb.* —
 bidentata, *Rott.*
 comitata, *Hb.*
 + TRUNCATA, *Hufn.* (1769) —
 russata, *Bork.* (1794),
 D. L.
 centum-notata, *Fab.*
 + *v. comma-notata, Haw.*
 + *v. perfuscata, Haw.*
 + IMMANATA, *Haw.* —
 + *v. marmorata, Haw.*
 + *v. thingvallata, Stgr.*
 v. unicolorata, Stgr.
 + SUFFUMATA, *Hb.* —
 + *v. piceata, St.*
 + RETICULATA, *Fb.* —
 + SILACEATA, *Hb.* —
 cuneata, *Don.*
 — *v. insulata, Haw.*
 + PRUNATA, *L.* —
 ribesiararia, *Bdv.*

M. hastata
+ *v. hastulata*. Hb. —

- *A. dimidiata*,

Phyl
→ *Hercynia johrypialis*, Hb.

- *L. maculosa*, Sep.

Lencinodes
bagans, Lur.
M. ...
...

- + TESTATA, *L.* —
 achatinata, *Hb.*
 + POPULATA, *L.* —
 dotata, *Clerck.*
 + v. musauaria, *Frr.*
 + FULVATA, *Forst.* —
 sociata, *Fb.*
 cuspidata, *Thnb.*

- + DOTATA, *L.* —
 populata, *Clerck.*
 pyraliata, *Fb.*, *D. L.*

- + ASSOCIATA, *Bork.* —
 marmorata, *Hb.*
 spinachiata, *Haw.*
 dotata, *Gn.* (non *L.*), *D. L.*

PELURGA, *Hb.*

- + COMITATA, *L.* —
 chenopodiata, *L.*

Euboliidæ, *Gn.*

EUBOLIA, *Dup.*

- + CERVINATA, *Schiff.* —
 fasciaria, *Wernb.*
 clavaria, *Haw.*

- + LIMITATA, *Scop.* —
 mensuraria, *Schiff.*, *D. L.*
 chenopodiaria, *Esp.* (non *L.*)

- + PLUMBARIA, *Fb.* (1775) —
 palumbaria, *Bork.* (1794),
D. L.

- + BIPUNCTARIA, *Schiff.* —
 v. gachtaria, *Frr.*

MESOTYPE, *Hb.*

- + VIRGATA, *Rott.* (1777) —
 lineolata, *Hb.* (1787), *D. L.*

CARSIA, *Hb.*

PALUDATA, *Thnb.*
 pruinaria, *Ev.*

- + v. imbutata, *Hb.*, *D. L.*

ANAITIS, *Dup.*

- + PLAGIATA, *L.* —
 duplicata, *Fb.*

LITHOSTEGE, *Hb.*

- + GRISEATA, *Schiff.*
 clarkiata, *Curt.*
 niveata, *St.*
 nivearia, *D. L.* (non *Schiff.*)

CHESIAS, *Tr.*

- + SPARTIATA, *Fues.* —

- + RUFATA, *Fb.* (1775) —
 obliquaria, *Bork.* (1776),
D. L.
 bombycata, *Don.*

Sionidæ, *Gn.*

TANAGRA, *Dup.*

- + ATRATA, *L.* —
 chærophyllata, *L.*, *D. L.*

PYRALIDES.

Pyralididæ.

CLEDEOBIA, *Dup.*

- + ANGUSTALIS, *Schiff.* —
 bombycatus, *Haw.*
 bombycalis, *Hb.*

AGLOSSA, *Latr.*

- + PINGUINALIS, *L.* —
 v. streathfieldii, *Curt.*

- + CUPREALIS, *Hb.*
 capreolatus, *Haw.*

PYRALIS, *L.*

- + COSTALIS, *Fb.*, 1775
 fimbrialis, *Schiff.*, 1776.

- + GLAUCINALIS, *L.*
 nitidalis, *Fb.*, *Hb.*
 glaucinatus, *Haw.*

- + FARINALIS, *L.* —
 LIENIGIALIS, *Zell.*

SCOPARIA, *Haw.*, *Gn.*
 (EUDOREA, *Curt.*)

- + AMBIGUALIS, *Tr.*
 dubita, *Haw.*
 dubitalis, *St.*

- + BASISTRIGALIS, *Knaggs.*

- + CEMBREÆ, *Haw.*
 cembralis, *Gn.*
 v. subfusca, *Haw.*

- + ZELLERI, *Wk.*
 — v. scotica, *White.*

- + DUBITALIS, *Hb.*
 pyralella, *Hb.*
 pyrale, *Haw.*
 dubitellus, *Zinck.*
 pyralalis, *Gn.*
 v. tristrigella, *St.*

~~CONSPICUALIS, *Hodgn.*~~

- + MURANA, *Curt.*
 muralis, *Gn.*

- + INGRATELLA, *Zell.*
 ingratalis, *Gn.*

- + LINEOLEA, *Curt.*
 lineolalis, *Gn.*

- + MERCURELLA, *L.* —
 frequentella, *Sta.*
 concinnella, *Curt.*

- + ULMELLA, *Dale.*

- + CRATÆGELLA, *Hb.*
 cratægalis, *Gn.*
 v. pusilla, *Westw.*

- + RESINEA, *Haw.*
 resinalis, *Gn.*
 vandaliella, *H.-S.*

~~PHÆOLEUCA, *Zell.*~~
~~vesuntialis, *Gn.*~~

- + ~~v.~~ portlandica, *Dale.*

- + TRUNCICOLELLA, *Sta.* —
 mercuriellus, *Zinck.*, *Tr.*

- + ANGUSTEA, *St.*, *Wd.*
 coarctata, *Zell.*
 coarctalis, *Gn.*

- + ATOMALIS, *Dbl.*

- + GRACILALIS, *Dbl.*
 imparella, *Wk.*

- + ALPINA, *Dale.*
 parella, *Zell.*

- + PALLIDA, *St.*
 pallidulalis, *Gn.*
 certzeniella, *H.-S.*

NOMOPHILA, *Hb.*

(STENOPTERYX, *Gn.*)

- + NOCTUELLA, *Schiff.* —
 hybridalis, *Hb.*, *D. L.*

ODONTIA, *Dup.*

- + DENTALIS, *Schiff.* —

PYRAUSTA, *Schr.*

- + AURATA, *Scop.* —
 punicealis, *Schiff.*, *D. L.*
 punicalis, *Fb.*
 porphyralis, *Haw.*, *Hb.*

- + PURPURALIS, *L.*

- + OSTRINALIS, *Hb.*
 punicealis, *Haw.*

RHODARIA, *Gn.*

- + SANGUINALIS, *L.*
 cruentalis, *Scriba.*
 v. hæmatialis, *Hb.*
 v. auralis, *Zell.*

HERBULA, *Gn.*

- + CESPITALIS, *Schiff.* —
 sordidalis, *Hb.*
 v. intermediaris, *Dup.*

ENNYCHIA, *Tr.*

- + CINGULATA, *L.*
 cingulalis, *Schiff.*, *D. L.*
 fascialis, *Dup.* (non *Hb.*)

- + NIGRATA, *Scop.*
 anguinalis, *Hb.*, *D. L.*
 fascialis, *Schr.* (non *Hb.*)
 + OCTOMACULATA, *Fb.*
 octomaculalis, *Tr.*
 guttulalis, *Schiff.*, *Hb.*
 atralis, *Fb.*
 AGROTERA, *Schr.*
 + NEMORALIS, *Scop.*
 erosalis, *Fb.*
 ENDOTRICHIA, *Zell.*
 + FLAMMEALIS, *Schiff.*
Botydæ, Gn.
 EURRHYPARA, *Hb.*
 + URTICATA, *L.* —
 urticalis, *Schiff.*, *Fb.*
 SCOPULA, *Schr.*, *Gn.*
 + ALPINALIS, *Schiff.*
 v. uliginosalis, *St.*, *Curt.*
 + LUTEALIS, *Hb.*, *Haw.*, *Gn.*
 pascualis, *Zell.*
 etialis, *Gn. MSS.*
 + OLIVALIS, *Schiff.*
 umbralis, *Hb.*
 nivealis, *Haw.*
 + PRUNALIS, *Schiff.*
 leucophæalis, *Hb.*
 nebulalis, *Haw.*
 + FERRUGALIS, *Hb.* —
 DECREPITALIS, *H.-S.*
 MECYNA, *Gn.*
 — POLYGONALIS, *Hb.* —
 limbalis, *Tr.*
 v. diversalis, *Hb.*, *Tr.*
 BOTYS, *Latr.*
 — NUBILALIS, *Hb.* —
 ♀ silacealis, *Hb.*
 lupulinalis, *Gn.*, *D. L.*
 lupulina, *Hein.* (non
 Clerck.)
 + PANDALIS, *Hb.*
 verbascalis, *Hb.*
 terminalis, *Haw.*, *St.*
 angustalis, *Haw.*
 + FLAVALIS, *Schiff.*
 v. { lutealis, *Dup.*
 citralis, *H.-S.*
 + HYALINALIS, *Hb.*
- + RURALIS, *Scop.* —
 verticalis, *Schiff.*, *D. L.*
 + FUSCALIS, *Schiff.* —
 cinalis, *Hb.*, *Haw.*
 v. fimbrialis, *St.*, *Hb.*
 + TERREALIS, *Tr.* —
 borealis, *Curt.*
 ASINALIS, *Hb.*
 characteralis, *Frr.*
 EBULEA, *Gn.*
 + CROCEALIS, *Hb.*, *Tr.*
 ochrealis, *Hb.*
 verbascalis, *Wd.*
 + VERBASCALIS, *Schiff.*
 arcualis, *Hb.*
 ochrealis, *Wd.*
 + SAMBUCALIS, *Schiff.* —
 + STACHYDALIS, *Zinck.*
 SPILODES, *Gn.*
 + STICTICALIS, *L.*
 fuscalis, *Hb.*
 tetragonalis, *Haw.*
 lupulina, *Clerck.* ?
 + PALEALIS, *Schiff.* —
 v. selenalis, *Hb.*
 + VERTICALIS, *L.*
 cinctalis, *Tr.*, *D. L.*
 limbalis, *Hb.*, *Haw.*
 lavalis, *H.-S.*
 PSAMOTIS, *Hb.*
 (LEMIODES, *Gn.*)
 + PULVERALIS, *Hb.*
 PIONEA, *Gn.*
 + FORFICALIS, *L.* —
 OROBENA, *Gn.*
 + EXTIMALIS, *Scop.* —
 erucalis, *Hb.*
 margaritalis, *Schiff.*, *Fb.*,
 D. L.
 + STRAMINALIS, *Hb.*
 elutalis, *Hb.*
 stramentalis, *Hb.*, *Tr.*,
 Wd.
 PERINEPHELE, *Hb.*
 + LANCEALIS, *Schiff.* —
 glabralis, *Hb.*
 MARGARODES, *Gn.*
 — UNIONALIS, *Hb.*
- Steniiadæ, Gn.**
 DIASEMIA, *St.*
 + LITERATA, *Scop.*
 literalis, *Schiff.*, *D. L.*
 argentalis, *Fb.*
 — RAMBURIALIS, *Dup.*
 ANTIGASTRA, *Ld.*
 — CATALAUNALIS, *Dup.*
 NASCIA, *Curt.*
 + CILIALIS, *Hb.*
 acutalis, *Ev.*, *Gn.*
 STENIA, *Gn.*
 + PUNCTALIS, *Schiff.*
 ætnæalis, *Dup.*
 longipedalis, *Dale.*
Hydrocampidæ, Gn.
 CATACLYSTA, *H.-S.*
 + LEMNATA, *L.* —
 lemnalis, *Schiff.*, *D. L.*
 ♀ uliginata, *Fb.*
 PARAPONYX, *St.*
 + STRATIOTATA, *L.* —
 stratiolata, *Fb.*
 stratiotalis, *Schiff.*, *D. L.*
 paludata, *Fb.*
 paludalis, *Schr.*
 HYDROCAMPA, *Latr.*
 + NYMPHÆATA, *L.* —
 nymphæalis, *Schiff.*, *D. L.*
 ♀ potamogata, *L.*
 potamogalis, *Tr.*
 + STAGNATA, *Don.*
 stagnalis, *Gn.*, *D. L.*
 potamogalis, *Hb.*
 nymphæalis, *Haw.*, *Tr.*
Acentropodidæ, Stgr.
 ACENTROPUS, *Curt.*
 — NIVEUS, *Oliv.* —
 ♀ hansonii, *St.*
 ♂ nivosa, *St.*
 garnonsii, *Curt.* ?
PTEROPHORI.
Chrysocorididæ.
 CHRYSOCORIS, *Curt.*
 + FESTALIELLA, *Hb.* —
 scissella, *Curt.*

Asclepias
B. *mutualis*, Zell.
— " *repandalis*, Schiff.

S. leucodactyla, L.

Pterophoridae, Zell. † PTERODACTYLUS, L. — + PHRAGMITELLUS, Hb. —

AGDISTIS, Hb. fuscus, Retz. ♂ rhombea, Haw.

† BENNETII, Curt. ptilodactyla, Hb. ♀ gigantea, Haw.

fuscodactylus, Haw., D. L. gigantellus, St.

CNÆMIDOPHORUS, Wollgr. CÆDEMATOPHORUS, Wollgr. SCHÆNOBIUS, Dup.

† RHODODACTYLUS, Fb. — † LITHODACTYLUS, Tr. — + FORFICELLUS, Thnb.

PLATYPTILIA, Hb.

septodactyla, Tr. ♂ consortella, Hb.

† OCHRODACTYLA, Hb. —

lithoxyloactylus, Dup.

lanceolella, Hb.

pallidactyla, Haw.

similidactylus, Dale.

♀ mucronalis, Hb.

migadactyla, Haw.

v. ♂ hirta, Haw.

dichrodactylus, Mühlig.

PTEROPHORUS,

v. ♂ fumea, Haw.

Wollgr.

v. ♀ caudea, Haw.

† BERTRAMI, Rössl. —

† MONODACTYLUS, L. —

+ MUCRONELLUS, Schiff.

ochrodactylus, Tgst.

pterodactyla, Hb., Haw.,

straminella, Hb.

D. L.

♀ acuminella, Hb.

† ISODACTYLUS, Zell.

monodactyla, Haw.?

LEIOPTILUS, Wollgr. + GIGANTELLUS, Schiff.

† GONODACTYLA, Schiff. —

† LIENIGIANUS, Zell. —

gigantalis, Hb.

trigonodactyla, Haw.?

melinodactylus, H.-S.

♀ punctigerellus, Curt., St.

D. L.

† TEPHRADACTYLUS, Hb.

Crambidae, Gn.

† ZETTERSTEDTI, Zell.

† OSTEODACTYLUS, Zell.

CALAMOTROPHA, Zell.

AMBLYPTILIA, Hb.

microdactylus, Zett.

— † TÆNIADACTYLUS, South. + MICRODACTYLUS, Hb. —

+ PALUDELLA, Hb.

† ACANTHODACTYLA, Hb.

— BRACHYDACTYLUS, Tr.

obtusellus, Sta.

calodactyla, Fb., St., Haw.

ætodactylus, Dup.

paludellus, D. L.

† COSMODACTYLA, Hb.

ACIPTILIA, Hb.

PLATYTES, Gn.

punctidactylus, Haw.

+ GALACTODACTYLA, Hb.

→ CERUSSELLUS, Schiff.

OXYPTILUS, Zell.

+ SPILODACTYLA, Curt.

♀ quadrella, Schiff.

+ DISTANS, Zell.

obsoletus, Zell.

♂ auriferella, Hb.

lætus, D. L.

† BALIODACTYLA, Zell.

♀ barbella, Hb.

LÆTUS, Zell.

tridactylus, St.

barbella, Haw.

† PILOSELLÆ, Zell.

+ TETRADACTYLA, L.

pygmæus, St., Curt.

didactyla, Zett. (non L.)

leucodactyla, Hb.

CRAMBUS, Fb.

— HIERACII, Zell. +

niveidactyla, St.

— ALPINELLUS, Hb.

+ TEUCRII, Greening.

+ PENTADACTYLA, L. —

+ FALSELLUS, Schiff. —

+ PARVIDACTYLUS, Haw.

tridactyla, Scop.

abruptella, Thnb.

microdactylus, St.

+ PALUDUM, Zell.

— VERELLUS, Zinck.

obscurus, Zell.

+ PRATELLUS, L.

MIMÆSEOPTILUS,

Alucitidae.

Wollgr.

ALUCITA, L.

pratorum, Fb.

† PHÆODACTYLUS, Hb. —

(ORNEODES, Latr.)

pratea, Haw.

lunædactylus, Haw.

† HEXADACTYLA, L. —

♀ angustellus, St.

+ BIPUNCTIDACTYLA, Haw.

polydactyla, Hb.

+ DUMETELLUS, Hb.

serotinus, Zell.

pratella, Hb.

— v. ? aridus, D. L.

CRAMBI.

+ PLAGIODACTYLUS, Sta.

Chilidae, Gn.

(præc. var. ?)

+ v. scabiosæ, Greg.

+ ERICELLUS, Hb.

+ ZOPHODACTYLUS, Dup.

CHILO, Zinck.

+ SYLVELLUS, Hb. (non L.)

loewii, Zell.

— CICATRICELLUS, Hb.

adipellus, Tr.

— HODGKINSONI, Greg.

strigellus, Tr.

+ HAMELLUS, Thnb.

(præc. var. ?)

treitschkeella, Frr.

ensigerella, Hb.

+ PASCUELLUS, L.

+ ULIGINOSELLUS, Zell.

cretacellus, Dale MSS.

- † FURCATELLUS, Zett.
 radiellus, Curt. (non Hb.)
 radiolellus, H.-S.
 lapponicellus, Dup.
- † MARGARITELLUS, Hb.
- † PINELLUS, L.
 pinetella, L. (us), D. L.
 pineti, Fb.
 virginella, Scop.
 conchella, Hb.
- † MYELLUS, Hb.
 conchellus, Tr.
 pinetella, Scop.
- † LATISTRIUS, Haw.
 leachellus, Zinek.
 guenéellus, Dup.
- † PERLELLUS, Scop.
 dealbella, Thnb.
 argentella, Fb.
 argenteus, Fb.
 argentea, Haw.
 † v. dealbellus, St.
 v. arbustea, Haw.
 v. arbustorum, St.
 v. argyrea, Haw., St.
- † WARRINGTONELLUS, Zell.
 (præc. var.?)
 lithargyrellus, St.
- † SELASELLUS, Hb., St.
 obtusellus, St.
 pratellus, H.-S. (non L.)
- † TRISTELLUS, Fb.
 ferruginella, Thnb.
 aquilellus, Tr.
 v. culmella, Hb., St.
 v. paleellus, St.
 v. petrificellus, St.
 v. fuscclinellus, St.
 v. nigristriellus, St.
- † FASCELINELLUS, Hb.
 aridellus, Zell.
 pedriolellus, D. L. (non Dup.)
- † INQUINATELLUS, Schiff. —
 arbustella, Schrk.
 rorea, Haw.
 luteellus, St. (non Schiff.)
- † CONTAMINELLUS, Hb.
 inquinatella, Hb.
 immistella, Hb.
- † GENICULEUS, Haw.
 inquinatellus, St.
 angulatellus, Dup.
 suspectellus, Zell.
- † CULMELLUS, L.
 strigella, Fb.
 straminella, Hb.
 vinacella, Schrk.
 striga, Haw.
- † CHRYSONUCHELLUS, Scop.
 campella, Hb.
 campea, Haw.
- CRATERELLUS, Scop. (1763)
 rorella, L. (1767), D. L.
 linetella, Fb.
 chrysonuchella, Hb.
 — v. cassentiniellus, Zell., D. L.
- † HORTUELLUS, Hb.
 † v. cespitellus, Hb.
- EROMENE, Hb.
- OCELLEA, Haw.
 cyrilli, Costa.
 funiculella, Tr.
- Phycidæ, Gn.
- ANERASTIA, Hb., Zell. †
 (ARAXES, St.)
- † LOTELLA, Hb.
 miniosella, Tr.
- EPISCHNIA, Hb.
- † FARRELLA, Curt.
 lafauryella, Constant.
- ILITHYIA, Latr.
- † SEMIRUBELLA, Scop. (1763)
 carnella, L., 1767, D. L.
 carnea, Haw.
 † v. sanguinella, Hb.
- TRACHONITIS, Zell.
- PRYERELLA, Vaughan.
- MYELOPHILA, Tr., Gn.
- † CRIBRUM, Schiff. —
 cribrumella, Hb.
 cribrella, Hb., D. L.
 medullalis, Hb.
 cardui, Haw., St.
- MYELOIS, Zell.
- CIRRIGERELLA, Zinck.
- CERATONIA, Zell.
 ceratoniella, Fisch.
- NYCTEGRETES, Zell.
- † ACHATINELLA, Hb.
- HOMŒOSOMA, Curt.
 (LOTRIA, Gn.)
- † SINUELLA, Fb. —
 sinuatus, Fb.
 gemina, Haw.
 elongella, Hb.
 flavella, Dup.
- † NIMBELLA, Zell., Dup. —
 nebulella, Dup.
- † SAXICOLA, Vaughan.
- † NEBULELLA, Hb. —
 v. maritima, Tgstr.
- † BINÆVELLA, Hb.
 petrella, H.-S.
 eluviella, Gn., D. L.
- † SENECTIONIS, Vaughan. —
- EPHESTIA, Gn.
- † ELUTELLA, Hb.
 elutea, Haw.
 v. rufa, Haw.
 v. angusta, Haw.
- † PASSULELLA, Bar.
- † FICELLA, St., Dougl.
- † FICULELLA, Bar.
- SEMIRUFA, St., Haw.?
- EUZOPHERA, Zell.
- † PINGUIS, Haw.
 fischeri, Zell.
 splendidella, H.-S.
 pinguedinella, Gn.
- † CINEROSSELLA, Zell.
 artemisiella, St.
- CRYPTOBLABES, Zell.
- † BISTRIGA, Haw.
 rutilella, Zell.
- PLODIA, Gn.
- † INTERPUNCTELLA, Hb.
- ALISPA, Zell.
- † ANGUSTELLA, Hb. —
- GYMNANCYCLA, Zell.
- † CANELLA, Hb.
 depositella, Zinek.
 cinerella, Dup.
- PHYCIS, Fb.
- † BETULÆ, Göze. —
 obtusella, Zinek.
 christella, Frr.
 holosericella, Fisch.
 tristrigella, St.?
- † FUSCA, Haw.
 carbonariella, Fisch.
 posticella, Zett.
 janthinella, Dup.

E. senecioides
= *crataegella* Rg.
+ *E. kuhniella*, Zell. —

Melissoptera
gularis, Zell.
Junco — *lagopus*,
— *E. obliatella*, Zell.

C. perbellus,
v. *rostellus*, Loh. — *E. Banksiella*, Rich.

Catantopoda
— *terebrella*, Lk.

— *I. argyrella*, L.

P. Roxburgi, Gray.
= *hastata*, L.

+ *C. salicellus*, Loh.

+ *P. obducatella*, Z. R. -

M. gularis, Zell.

+ *J. decurtata*, Tr. +

- *ochreana*, Hb.

- *R. sodalella*, Z. -

- † ADORNATELLA, *Tr.*, *Dup.*, † RUBORTIBIELLA, *Fisch.* † XYLOSTEANA, *L.*
Zell. tumidana, *Schiff.* piceana, *Fröl.*
dilatella, *Hb.*, *D. L.* ONCOCERA, *St.* ♀ characterana, *Hb.*
♀ obscura, *St.* (HYPOCHALCIA, *Zell.*) v. obliquana, *St.*
- + SUBORNATELLA, *Dup.* — † AHENELLA, *Zinck.* † SORBIANA, *Hb.* †
(1838), *Zell.* (1846). † æneella, *Hb.* avellana, *Haw.*, *St.*
serpylletorum, *Zell.* (1839) obscuratus, *Haw.* † LAFAURYANA, *Ragonot.*
+ ORNATELLA, *Schiff.* — v. tetrax, *Haw.* † ROSANA, *L.*, *Haw.*
criptella, *Hb.*, *Curt.* v. bistrigella, *Dup.* ameriana, *L.*
criptea, *Haw.* v. fuliginella, *Dup.* lævigana, *Schiff.*
variana, *Fb.*
♀ oxycanthana, *Hb.*
acerana, *Hb.*
† v. viburnana, *Haw.*
† v. branderiana, *Haw.*
† v. fuscana, *Haw.*
† v. nebulana, *St.*
- DIORYCTRIA, *Zell.*
~~ABIELELLA~~, *Zinck.*
† decuriella, *Hb.*
† splendidella, *H.-S.*
- NEPHOPTERYX, *Zell.*
+ SPISSICELLA, *Fb.* — † SOCIELLA, *L.*
roborella, *Zinck.*, *D. L.* ♀ colonella, *L.*
spissicornis, *Haw.* tribunella, *Hb.*
v. legatea, *Haw.*
v. cristeana, *Haw.*
- ~~RHENELLA~~, *Zinck.* † ANELLUS, *Schiff.*
† hostilis, *St.* (1835) — anella, *Gn.*, *D. L.*
adelphella, *Sta.*, *D. L.* sociella, *Hb.*
(non *Fisch.*) bipunctanus, *Zell.*
- + GENISTELLA, *Dup.* — † CEPHALONICA, *Sta.*
ulicella, *H.-S.* ACHRŒA, *Hb.*
albilineella, *Stgr.* (MELIPHORA, *Gn.*)
davisellus, *Newm.*
- PEMPELIA, *Zell.*
+ PALUMBELLA, *Fb.* † GRISELLA, *Fb.* —
contubernella, *Hb.* alvearia, *Fb.*
contubernea, *Haw.* cerea, *Haw.*
- v. cinerea, *Westw.* alveariella, *Gn.*, *D. L.*
- RODOPHŒA, *Gn.*
+ FORMOSA, *Haw.*
perfluella, *Zinck.*
dibaphiella, *Hb.*
- † CONSOCIELLA, *Hb.* —
tumidella, *Dup.*
v.? fascia, *Haw.*
† v. sodatella, *Zell.*
- + ADVENELLA, *Zinck.* —
palumbea, *Haw.*
rhenella, *St.*
v.? recurvella, *Gn.*
- + MARMOREA, *Haw.*
epelydella, *Fisch.* ? *Gn.*
- † SUAVELLA, *Zinck.*
porphyrea, *Curt.*, *St.*
- † TUMIDELLA, *Zinck.* —
tumidana, *St.*
verrucella, *Hb.*
verrucea, *Haw.*
- Galleridæ.
GALLERIA, *Fb.*
+ MELLONELLA, *L.* —
cereana, *L.*
- APHOMIA, *Hb.*
+ SOCIELLA, *L.*
♀ colonella, *L.*
tribunella, *Hb.*
- MELISSOBLAPTES, *Zell.*
+ ANELLUS, *Schiff.*
anella, *Gn.*, *D. L.*
sociella, *Hb.*
bipunctanus, *Zell.*
- + CEPHALONICA, *Sta.*
ACHRŒA, *Hb.*
(MELIPHORA, *Gn.*)
+ GRISELLA, *Fb.* —
alvearia, *Fb.*
cerea, *Haw.*
alveariella, *Gn.*, *D. L.*
- TORTRICES, *L.*
Tortricidæ, *Gn.*
TORTRIX, *L.*
(LOZOTÆNIA, *St.*)
- + PODANA, *Scop.*
♀ oporana, *Fb.*
♂ pyrastrana, *Hb.*, *D. L.* † COSTANA, *Fb.*
♀ congenerana, *Hb.* gnomana, *Hb.*
gerningiana, *Haw.* betulana, *Don.*
ameriana, *Tr.* spectrana, *Tr.*
- v. latiorana, *Wilk.*
- rosana, *Fröl.*, *St.*
fulvana, *Wilk.*
oporana, *Haw.*, *St.*
v. fuscana, *St.*
- + ♂ PICEANA, *L.* —
♀ oporana, *Hb.*, ? *L.*
hermanniana, *Schiff.*
♂ xylosteanana, *Hb.*
dissimilana, *Bent.*
- + CRATÆGANA, *Hb.* †
♂ roborana, *Hb.*
♀ branderiana, *St.*
- + VIBURNANA, *Fb.*
unitana, *Hb.*
♀ rhombana, *Hb.*
galiana, *Curt.*, *Bent.*, *St.*
- + PALLEANA, *Hb.* (1793), *Tr.*
flavana, *Hb.*
viburnana, *Westw.*
v. icterana, *Fröl.*, *D. L.*
- + VIRIDANA, *L.* †
+ v. { suttneriana, *Schiff.*
{ palleana, *St.*

- † MINISTRANA, *L.*
 + v. ferrugana, *Hb.*
 + v. subfasciana, *St.*
- † FORSTERANA, *Fb.*
 adjunctana, *Tr.*, *D. L.*
 reticulana, *Fröl.* (non *Hb.*)
- DICHELIA, *Gn.*
- † GROTIANA, *Fb.*
 flavana, *Hb.*
 v. ochreana, *St.*
- GNOMANA, *L.*
 costana, *Schiff.*
- AMPHISA, *Curt.*
- † GERNINGANA, *Schiff.*
 pectinana, *Gn.*
- † PRODROMANA, *Hb.*
 walkeri, *Curt.*, *D. L.*
- ÆNECTRA, *Gn.*
- † PILLERIANA, *Schiff.*
 pillerana, *Fb.*
 luteolana, *Hb.*
- LEPTOGRAMMA, *Curt.*
- † LITERANA, *L.*
 v. romanana, *Fb.*
 v. asperana, *Schiff.*
 + v. squamana, *Fb.*
 + v. irrorana, *Hb.*, *St.*
 + v. tricolorana, *Haw.*, *St.*
 + v. fulvomixtana, *St.*
- † NIVEANA, *Fb.*
 treveriana, *Hb.*
 cerusana, *Dup.*
 v. scotana, *Gn. MSS.*
- † SCABRANA, *Fb.*
 + boscana, *Fb.*
 parisiana, *Gn.*
 ulmana, *Dup.*
 v. cerusana, *Hb.*
- PERONEA, *Curt.*
- † SPONSANA, *Fb.*
 favillaceana, *Hb.*, *D. L.*
 † v. reticulana, *Haw.*
 + v. tristana, *Haw.*
- † LIPSIANA, *Schiff.*
 sudoriana, *Hb.*
 leporinana, *Zett.*
- † RUFANA, *Schiff.*
 autumnana, *Hb.*
 lucidana, *Tr.*
 densana, *Frr.*
 + v. bistriana, *Haw.*
 + v. albicostana, *St.*
 v. similana, *St.*
 v. atomella, *Wd.*
- † MIXTANA, *Hb.*
 castaneana, *Haw.*
- † SCHALLERIANA, *L.*
 labeculana, *Frr.*
 erutana, *H.-S.*
 + v. latifasciana, *Haw.*
- † COMPARANA, *Hb.*
 rufana, *Haw.* (non *Schiff.*)
 + v. costimaculana, *St.*
- † PERPLEXANA, *Bar.*
- COMARIANA, *Zell.*
 + v. potentillana, *Cooke.*
 + v. proteana, *H.-S.* +
- † PERMUTANA, *Dup.*
- † VARIEGANA, *Schiff.*
 abildgaardana, *Fröl.*
 + v. { asperana, *Fb.*
 { nyctemerana, *Hb.*
 + v. borana, *Haw.*
 + v. cirrana, *Curt.*
 † v. albana, *Westw.*
- CRISTANA, *Fb.*
 — v. ehippana, *Fb.*
 — v. alboflammea, *Curt.*
 — v. { albpunctana, *St.*
 { subvittana, *St.*
 — v. { ruficostana, *Curt.*
 { consimilana, *St.*
 — v. capuzina, *Johns.*
 — v. subcapucina, *Desv.*
 — v. curtisana, *Desv.*
 — v. insulana, *Curt.*
 v. combustana, *Dup.*
 — v. xanthovittana, *Desv.*
 v. { rossiana, *Fb.*
 { lefebvriana, *Dup.*
 — v. profanana, *Fb.*
 — v. { desfontianana, *Fb.*
 { sericana, *Hb.*
 — v. lichenana, *Curt.*
 — v. albovittana, *St.*
 — v. fulvocristana, *St.*
 — v. tolana, *Desv.*
 — v. { spadiceana, *Haw.*
 { brunneana, *St.*
 — v. substriana, *St.*
 — v. vittana, *St.*
 — v. chantana, *Curt.*
 — v. cristalana, *Don.*
 — v. fulvovittana, *St.*
 — v. suberistalana, *St.*
 — v. sequana, *Curt.*
 — v. striana, *Haw.*
 — v. fulvostriana, *Desv.*
 — v. assimilana, *St.*
 — v. semiustana, *Curt.*
 — v. bentleyana, *Curt.*
- HASTIANA, *L.* +
 scabrana, *Schiff.*
 elevana, *Fb.*
 v. { scabrana, *Hb.*
 { sparsana, *Fröl.*
 v. sponsana, *Fb.*
 v. { aquilina, *Hb.*
 { suberistana, *St.*
 — v. { radiana, *Hb.*
 { ramostriana, *St.*
 — v. strigana, *St.*
 — v. divisana, *St.*
 — v. centrovittana, *St.*
 — v. mayrana, *Hb.*
 — v. albistriana, *Haw.*
 — v. combustana, *Hb.*
 — v. { autumnana, *St.*
 { obsoletana, *St.*
 — v. leucopheana, *Bent.*
 v. sparsana, *Tr.*
 — v. coronana, *Thnb.*, *St.*
 v. { eximiana, *Haw.*
 { buringerana, *Hb.*
- MACCANA, *Tr.*, *H.-S.*
 erebana, *Gn.*
 marmorana, *Bent.*
- † UMBRANA, *Hb.*
 v. radiana, *Dup.*
- † FERRUGANA, *Tr.* +
 proteana, *Gn.*
 — v. tripunctana, *Hb.*
 — v. gnomana, *Haw.*, *St.*
 — v. rufana, *Hb.*
 — v. bifidana, *Haw.*, *St.*
 — v. selasana, *H.-S.*
- † CALEDONIANA, *St.*, *Bent.*
- † LOGIANA, *Schiff.*
 tristana, *Hb.*, *D. L.*
 — v. trigonana, *St.*
 — v. boscana, *Haw.*, *St.*
 — v. plumbosana, *Haw.*
- † ASPERSANA, *Hb.*
 subtripunctulana, *St.*
- † SHEPHERDANA, *St.*
- RHACODIA, *Hb.*
- CAUDANA, *Fb.*
 effractana, *Hb.*
 — v. { emargana, *Fb.*
 { excavana, *Haw.*
 — v. ochracea, *St.*
- TERAS, *Tr.*
- † CONTAMINANA, *Hb.* +
 + v. { obscurana, *Don.*
 { ciliana, *Hb.*
 + v. { dimidiana, *Fröl.*
 { rhombana, *St.*

hastata, L.

- v. *Byringerana*, Huf.

- v. *leprosa*, Roll.

cristata, Hb.

- v. *unicolorana*, Desv.

subcristata,

- *cristata*, Hb.

- *Gumpiana*, Desv.

- *fulvo-concinilana*.

- ~~*albocristata*~~,

- *provillana*

feruginea, L.

- v. *Beckiana*, Huf.

+ *P. carbonaria*, D. G. +

+ *S. hypoptaranea*,
montana, W. G. K.

- DICTYOPTERYX, *St.* + DIMIDIANA, *Tr.* + ROSÆCOLANA, *Dbl.*
 † LORQUINIANA, *Dup.* ochromelana, *Gn.*, *D. L.* + ROBORANA, *Tr.*
 atosignana, *H.-S.* atropunctana, *Zett.* aquana, *Hb.*
 uliginosana, *Bent.*, *Westw.* weaverana, *Dale MSS.* cynosbana, *Gn.*
 + LÆFLINGIANA, *L.* + SAUCIANA, *Hb.*
 v. plumbana, *Hb.* + STANTONIANA, *Bar.* PARDIA, *Gn.*
 v. ectypana, *Hb.* — GREVILLANA, *Curt.* + TRIPUNCTANA, *Fb.*
 + HOLMIANA, *L.* + GENTIANA, *Hb.* + ocellana, *Hb.*
 + BERGMANNIANA, *L.* gentianœana, *Hb.* cynosbana, *Haw.*
 + FORSKALEANA, *L.* gentianana, *Fröl.*, *D. L.* cynosbatella, *St.*
 forskoleana, *Hb.* + SELLANA, *Hb.* + pullana, *St.*
 forskæhliana, *Fb.* + MARGINANA, *Haw.*
 ARGYROTOZA, *St.* ♀ oblongana, *Haw.* ASPIS, *Tr.*
 + CONWAYANA, *Fb.* + sellana, *Gn.* + UDMANNIANA, *L.* +
 hoffmannseggana, *Hb.* similana, *Wilk.* rubiana, *Scop.*
 spixiana, *Fröl.* + FULIGANA, *Hb.* achatana, *Hb.*
 — v. subaurantiana, *St.* ustulana, *Haw.* (non *Hb.*) solandriana, *Fb.*
 v. graphitana, *Ev.* carbonana, *Dbl.*
 PTYCHOLOMA, *St.* + POSTREMANA, *Zell.* SIDERIA, *Gn.*
 + LECHEANA, *L.* ANTITHESIA, *Gn.* + ACHATANA, *Fb.*
 obsoletana, *St.* (PENTHINA, *St.*) marmorana, *Hb.*, *Haw.*,
 + SALICELLA, *L.* + St.
 salicana, *Gn.*, *D. L.*
 Penthinidæ, *Gn.*
 DILUTA, *St.*
 + HARTMANNIANA, *L.* Spilonotidæ, *Gn.*
 lineana, *Haw.* HEDYA,
 scriptana, *Hb.* + OCELLANA, *Fb.* +
 — WOODIANA, *Bar.* luscana, *Fb.*
 + SEMIFASCIANA, *Haw.* comitana, *Hb.*, *Haw.* + EUPHORBIANA, *Frér.*
 acutana, *Tr.* + LARICIANA, *Zell.* + BIFASCIANA, *Haw.*, *St.*
 elutana, *Dup.* + PAUPERANA, *Dup.*, *Frér.* decrepitana, *Fisch.*, *H..S.*
 PENTHINA, *Tr.* paykulliana, *Haw.* (non *Hb.*) + LITTORALIS, *Curt.*
 (ANTITHESIA, *St.*) *Fb.*) venustana, *Dougl.* (non
 + CORTICANA, *Hb.* + ACERIANA, *Dup.* *Hb.*)
 picana, *Fröl.*, *D. L.* v. sociana, *Haw.* morbidana, *Gn.* *MSS.*
 capreana, *Dup.* + DEALBANA, *Fröl.* littorana, *D. L.*
 + BETULÆTANA, *Haw.*, *St.* minorana, *Tr.*, *Dup.* + FULIGANA, *Haw.* (non *Hb.*)
 capreana, *H.-S.* sociana, *St.*, *Wd.* abscisana, *Gn.* *MSS.*,
 leucomelana, *Gn.* incarnana, *Haw.* ? *D. L.*
 + CAPRÆANA, *Hb.* v. paykulliana, *Wd.* + CESPITANA, *Hb.*
 + SORORCULANA, *Zett.* + — v. alnetana, *St.* gramineana, *Curt.*
 prælongana, *Gn.* — v. obscurifasciana, *Hein.* + DOUBLEDAYANA, *Bar.*
 betuletana, *H.-S.* + NEGLECTANA, *Dup.* + RIVULANA, *Scop.*
 + PRUNIANA, *Hb.* + v. sociana, *Haw.* rivellana, *Fb.*
 fasciana, *Scop.* + SERVILLANA, *Dup.* + conchana, *Hb.*, *D. L.*
 v. pullana, *Wd.* paykulliana, *Westw.* undulana, *St.*
 + OCHROLEUCANA, *Hb.* + SIMPLANA, *Fisch.* + URTICANA, *Hb.* —
 tripunctata, *Wd.* SPILONOTA, *Curt.* + LACUNANA, *Dup.*
 + VARIEGANA, *Hb.* — micana, *Haw.* (non *Hb.*)
 pœcilana, *Fröl.* + INCARNATANA, *Hb.* obsoletana, *St.*
 cynosbatella, *Wilk.*, *D. L.*, amœnana, *Dup.*, *D. L.* decusana, *Zett.*
 L. ? + TRIMACULANA, *Haw.* + v. herbana, *Gn.*
 — v. nubiferana, *Haw.*, *St.* suffusana, *Zell.* — v. rupestrana, *Sta. Ann.*,
 1866.

- + ALTERNANA, *Wilk.*
daleana, *Dbl.*
+ IRRIGUANA, *H.-S.*
+ MICANA, *Fröl., Hb.?*
olivana, *Tr.*
pinetana, *Haw.*
haworthana, *St.*

MIXODIA, *Gn.*

- + SCHULZIANA, *Fb.*
pinetana, *Hb.*
bentleyana, *Don.*
zinckenana, *Fröl., Tr.*

- + PALUSTRANA, *Zell.*
disertana, *H.-S.*
cespitana, *Curt. (non Hb.)*

ROXANA, *St.*

- + ARCUANA, *Clerck., L.*

EUCHROMIA, *St.*

- + MYGINDANA, *Schiff.*
flammeana, *Hb., Fröl.*
fulvipunctata, *Haw.*
undatana, *Sodof.*
formosana, *Curt.*

- + RUFANA, *Scop.*
rosetana, *Hb.*

- + PURPURANA, *Haw.*
rosaceana, *Schl.*

- + ARBUTELLA, *L.*
arbutana, *Hb., Fröl., D. L.*

ORTHOTÆNIA, *St.*

- + ANTIQUANA, *Hb.*
quadrinaculana, *Haw.*

- + STRIANA, *Schiff.*
rusticana, *Hb.*
♀ fasciolana, *St.*
fasciana, *Haw.*

- + BRANDERIANA, *L.*
maurana, *Hb.*
viduana, *Hb., Dup.*
donzelana, *Gn.*
fuscana, *Clerck.?*

- + ERICETANA, *Westw.*
trifoliana, *H.-S.*

Sciaphilidæ, *Gn.*ERIOPELA, *Gn.*

- + FRACTIFASCIANA, *Haw.*
♀ vepretana, *Fröl.*
cuphana, *Dup.*
caricana, *Gn.*
queketana, *Dale, Curt.*
+ QUADRANA, *Hb.*

PHTHEOCROA, *St.*

- + RUGOSANA, *Hb.*
v-albana, *Don.*

CNEPHASIA, *Curt.*

- + CINCTANA, *Schiff.*
cretana, *Fb.*
albidana, *Hb.*

- + POLITANA, *Haw.*
lepidana, *Curt., D. L.*
v. sylvana, *Tr.*
v. pulchellana, *St.*

- + MUSCULANA, *Hb. +*
trifasciana, *Haw., St.*

SCIAPHILA, *Tr.*(CNEPHASIA, *Curt.*)

- + NUBILANA, *Hb.*
♂ perfusca, *Haw.*

- ABRASANA, *Dup.*

- + CONSPERSANA, *Dougl.*
perterana, *Gn. MSS.*
cretaceana, *Curt.*
decolorana, *St.*

- + SUBJECTANA, *Gn., St.*
logiana, *Haw. (non L.)*
v. perplexana, *St.*

- + VIRGAUREANA, *Tr.*
interjectana, *Haw.?*
v. obsoletana, *St.*

- + PASCUANA, *Hb. +*
pasivana, *Hb.*

- + CHRYSANTHEANA, *Dup. —*
alternella, *Wilk., Schiff.?*
asinana, *Haw.*

- + SINUANA, *St.*
cinerana, *Bent. type.*
stephensiana, *Dbl.*

- + HYBRIDANA, *Hb.*
rectifasciana, *Haw.*
curvifasciana, *St.*

- + OCTOMACULANA, *Haw., St.*

- + COMMUNANA, *H.-S.*

WAHLBOMIANA, *L. h.*

- + PENZIANA, *Thnb., St.*
bellana, *Curt.*
diurneana, *Gn.*

- + COLQUHOUNANA, *Sta.*

SPHALEROPTERA, *Gn.*

- + ICTERICANA, *Haw.*
♀ longana, *Haw.*
capillana, *Gn.*
lœwiana, *Zell.*

CAPUA, *St.*

- + FAVILLACEANA, *Hb.*
vulgana, *Fröl.*
ochraceana, *St., D. L.*
terreana, *Dup.*

CLEPSIS, *Gn.*

- + RUSTICANA, *Tr.*
helvolana, *Hb.*
senecionana, *Fröl.*
pulverana, *Ev.*
stramineana, *Zett.*

Grapholithidæ, *Gn.*BACTRA, *St.*

- + LANCEOLANA, *Hb.*
dibelana, *Hb.*
pauperana, *Curt.*
lanceana, *Fröl.*
+ v. egenana, *Haw.*
+ v. pauperana, *Haw.*
— v. egestana, *Haw.*
— v. plagana, *Haw.*
v. nigrovittana, *St.*

- + FURFURANA, *Haw.*
acutana, *Ev.*
fuscana, *Chant. MSS.*
juncana, *Gn. MSS.*
lamana, *Zell.*
scirpana, *H.-S.*

PHOXOPTERYX, *Tr.*
(ANCHYLOPERA, *St.*)

- + SICULANA, *Hb. +*
apicella, *Hein.*

- + UNGUICELLA, *L.*
unguicana, *Fb.*
falcana, *Hb.*
fractifasciana, *St. (non Haw.)*

- + UNCANA, *Hb.*
geminana, *Don.*
uncella, *Hein.*

- + BIARCUANA, *St.*
cuspidana, *St.*
crenana, *Dup. (non Hb.)*
fluctigerana, *H.-S.*

- + INORNATANA, *H.-S.*
subarcuana, *Wilk., D. L.*

- + COMPTANA, *Fröl.*

- + MYRTILLANA, *Tr.*
lyellana, *Curt.*
derasana, *St.*

- + PALUDANA, *Bar.*

lanceolata

— *v. cypallidana*, H. and

— *G. gemmiferana*, Tr.

- + LUNDANA, *Fb.*
 corylana, *Hb.*
 badiana, *Dup.*
- + DERASANA, *Hb.* —
 unculana, *Haw.*, *St.*
- + DIMINUTANA, *Haw.* —
 cuspidana, *Tr.*
- + MITTERPACHERIANA, —
 Schiff., *Wilk.*
 mitterbachiana, *Fb.*
 retusana, *Haw.*
 subuncana, *Haw.*
 penkleriana, *Tr.*
- + UPUPANA, *Tr.*, *H.-S.* —
 ustulana, *Tr.*
- + LACTANA, *Fb.* —
 harpana, *Hb.*, *St.*
 ramana, *Fröl.*, *D. L.*
- GRAPHOLITHA, *Tr.*
- + RAMELLA, *L.*
 paykulliana, *Fb.*, *D. L.*
 sesquilunana, *Haw.*
 + *v. triquetrana*, *Hb.*
 + *v. costana*, *Dup.*
- + NISELLA, *Clerck.* —
 siliceana, *Hb.*
 — *stictana*, *Haw.*
 — *rhombifasciana*, *Haw.*
 — { *pavonana*, *Don.*
 v. { *petrana*, *Hb.*
 — { *bœberana*, *St.*
 v. { *decorana*, *Hb.*
 — { *cuspidana*, *Haw.*
- + CINERANA, *Haw.*
- + NIGROMACULANA, *Haw.* —
 freyeriana, *Fisch.*
 v. albana, *Haw.*
- + SUBOCELLANA, *Don.* —
 equitana, *Fröl.*
 campoliliana, *Tr.*, *D. L.*
 asseclana, *St.*
 v. decorana, *Haw.*
- + MINUTANA, *Hb.*
 achatana, *Fröl.*
 pœdiscana, *Stgr.*
- + TRIMACULANA, *Don.*, *Wilk.* —
 mitterbachiana, *Haw.*
 mitterbacheriana, *Wd.*
 lithoxylana, *Dup.*
 ulmariana, *Zell.*
 v. excruciana, *St.*
- + PENKLERIANA, *Fisch.* —
 mitterpacheriana, *Tr.*
 mitterbacheriana, *Dup.*
 retusana, *Haw.*
- + OBTUSANA, *Haw.* —
 derasana, *Dup.*
 distortana, *Gn.*
 segmentana, *H.-S.*
- + NIGRICANA, *H.-S.*
- + NÆVANA, *Hb.*
 unipunctana, *Haw.*
- + GEMINANA, *St.*
 dorsivittana, *Zell.* ?
- + CÆCANA, *Schl.*
 cœcana, *H.-S.*
- PHLÆODES, *Gn.*
- + TETRAQUETRANA, *Haw.* —
 frutetana, *Hb.*
 v. angulana, *Haw.*
- + IMMUNDANA, *Fisch.* —
 v. triquetrana, *Haw.*
- + DEMARNIANA, *Fisch.*
 nævana, *St.* (non *Hb.*)
- + CRENANA, *Hb.*
 monachana, *Fisch.*
 v. cognatana, *St.*
- HYPERMECIA, *Gn.*
- + ANGUSTANA, *Hb.*
 cruciana, *Zett.*
 pullana, *Ev.*
- + CRUCIANA, *L.*
 excœcana, *H.-S.*
 viminana, *Gn.*
 angustana, *Wlk.*
- BATODES, *Gn.*
- + ANGUSTIORANA, *Haw.*
 rotundana, *Haw.*
 dumeriliana, *Dup.*
- PÆDISCA, *Tr.*, *Gn.*
 (PÆCILOCHROMA, *St.*)
- + BILUNANA, *Haw.*
 cretaceana, *Fröl.*
- + OPPRESSANA, *Tr.* —
- + RATZEBURGHIANA.
 pinetana, *Westw.* (non
 Hb.)
- + tenerana, *Dup.*
 ertana, *Gn.*
- + RUFIMITRANA, *H.-S.*
- RUBIGINOSANA, *H.-S.*
 bouchardana, *Dbl.*
- + CONSEQUANA, *H.-S.* (non
 Zell.)
 arctana, *Stgr.*
 hawkerana, *Sta.*
- + CORTICANA, *Hb.*
 lichenana, *Tr.*
 communana, *St.*
 v. adustana, *Hb.*
- PROFUNDANA, *Fb.*, *Wilk.* —
 wellensiana, *Hb.*, *St.*
 porphyra, *Hb.*
 + *v. nebulana*, *Don.*
 — *v. porphyriana*, *Haw.*
 — *v. æthiopana*, *Haw.*
 + *v. aseclana*, *Haw.*
 + *v. sylvana*, *Haw.*
 + *v. alphonsiana*, *Dup.*
 + *v. nubilana*, *Dup.*
- + OPTHALMICANA, *Hb.*
 + *ophthalmana*, *Fröl.*
 maculana, *St.*
- + OCCULTANA, *Dougl.*
 pinicolana, *Zell.*
- + SOLANDRIANA, *L.* —
 semimaculana, *Hb.*
 semilunana, *Fröl.*
 parmatana, *Fisch.*
 v. brunnichiana, *L.*
 { *sinuana*, *Hb.*
 + *v.* { *parmatana*, *Hb.*, *Tr.*,
 H.-S.
 funalana, *St.*
 trapezina, *Fb.*, *Haw.*
 + *v.* { *ratana*, *Hb.*
 sylvana, *Hb.*
 sordidana, *Dup.*
- + SEMIFUSCANA, *St.*
 + *v. sciurana*, *H.-S.*
 + *v. melaleucana*, *Dup.*
 + *v. piceana*, *Haw.* ?
- + SORDIDANA, *Hb.*
 stabilana, *St.*
 solandriana, *Hein.*
- EPHIPPIPHORA, *Gn.*
 (HALONOTA, *St.*)
- + SIMILANA, *Hb.* —
 bimaculana, *Don.*
 stræmiana, *Haw.*
 dissimilana, *Tr.*, *Fisch.*
 cervana, *Ev.*
- + CIRSIANA, *Zell.*
 scutulana, *Fisch.*
 mortuana, *Gn.* *MSS.*
 v. β, ♀ sticticana, *Haw.*
- + PFLUGIANA, *Haw.*
 ♀ *stictana*, *Haw.*
 ♀ *sticticana*, *St.*, *Wd.*
 scutulana, *Wilk.* (non *Tr.*)

- + BRUNNICHIANA, *Fröl.*
 profundana, *Hb.*
 rusticana, *Haw.*
 quadrana, *St.*
 quadratana, *Ev.*
 + TURBIDANA, *Tr.*
 zelleriana, *Schl.*
 + GRANDÆVANA, *Zell.*
 tussilaginata, *H.-S.*
 + INOPIANA, *Haw.*
 centrana, *H.-S.*
 + FENELLA, *L.*, *Wilk.* —
 scopoliana, *Schiff.*, *Fb.*
 pflugiana, *Fb.*
 tibialana, *Hb.*
 interrogationana, *Don.*
 fœneana, *Tr.*, *D. L.*
 + NIGRICOSTANA, *Haw.* —
 squalidana, *H.-S.*
 remyana, *Koll.*, v. *H.-S.*
 + SIGNATANA, *Dougl.* —
 padana, *Zell.*
 + TRIGEMINANA, *St.*
 pœcilana, *Gn.*
 ♀ *argyrana*, *St.*
 + TETRAGONANA, *St.*
 luctuosana, *Dup.*, *Gn.*
 — COSTIPUNCTANA, *Haw.* —
 v. *amygdalana*, *Dup.*
 + POPULANA, *Fb.*
 ephippana, *Hb.*
 stictiana, *Fröl.*
 + OBSCURANA, *St.*
 gallicolana, *Zell.*
 OLINDIA, *Gn.*
 + ULMANA, *Hb.*
 ♀ *areolana*, *Hb.*
 hastiana, *St.* (non *L.*)
 SEMASIA, *Gn.*
 + SPINIANA, *Fisch.*, *Dup.*
 trigonana, *St.*
 ephippana, *Wd.*
 + IANTHINANA, *Dup.* —
 lediana, *Haw.*, *St.*
 incisana, *H.-S.*
 lathyra, *St.*
 + RUFILLANA, *Wilk.*, *Zell.*
 pudicana, *H.-S.*
 v. *lediana*, *Haw.*
 + WEBERIANA, *Schiff.*
 ornatana, *Hb.*
 weberana, *Haw.*, *D. L.*
 weberana, *Wd.*
 COCCYX, *Tr.*
 + COSMOPHORANA, *Tr.*
 dalecarliana, *Zett.*
 + SCOPARIANA, *H.-S.*
 lathyra, *Fröl.*
 + STROBILELLA, *L.* —
 strobilana, *Hb.*, *D. L.*
 + OCHSENHEIMERIANA, *Zell.*
 loxiana, *H.-S.*
 + SPLENDIDULANA, *Gn.*
 plumbatana, *Zell.*
 strobilana, *Haw.*?
 fraternana, *St.*?
 + ARGYRANA, *Hb.*
 atromargana, *Haw.*, *St.*
 ♀ *strobilella*, *St.*
 VERNANA, *Knaggs* (*præc.*
 var.?)
 + NEMORIVAGA, *Tgstr.*
 finitimana, *Gn.* *MSS.*
 tædana, *D. L.* (non *L.*)
 + PYGMÆANA, *Hb.*
 + *subsequana*, *Haw.*
 + TÆDELLA, *Clerck.*, *L.*
 comitana, *Schiff.*, *Tr.*, *St.*
 hyrciniana, *Uslar.*, *D. L.*
 v. *proximana*, *H.-S.*
 + DISTINCTANA, *Bent.*, *Wilk.*
 piceana, *Westw.*
 + USTOMACULANA, *Curt.*
 dorsivittana, *H.-S.*
 pellicana, *Gn.* *MSS.*
 + NANANA, *Tr.* —
 tenebrosana, *Dougl.*
 douglasana, *Gn.* *MSS.*
 + VACCINIANA, *Fisch.*, *Zell.*
 myrtillana, *Chant.* *MSS.*
 Westw.
 HEUSIMENE, *St.*
 + FIMBRIANA, *Haw.*
 PAMPLUSIA, *Gn.*
 + MERCURIANA, *Hb.*
 monticolana, *Mann.*
 subsequana, *St.*, *Wd.*
 alticolana, *St.*
 RETINIA, *Gn.*
 + BUOLIANA, *Schiff.* —
 gemmana, *Hb.*
 turionana, *Haw.*
 + PINICOLANA, *Dbl.*
 turionella, *Curt.*, *St.*
 + TURIONANA, *Hb.* —
 turionella, *Wilk.*, ? *L.*
 + PINIVORANA, *Zell.*
 pudendana, *H.-S.*
 resinella, *St.*
 albionana, *Gn.* *MSS.*
 + RESINELLA, *L.* —
 — DUPLANA, *Hb.* —
 spadiceana, *Dup.*
 + SYLVESTRANA, *Curt.*, *Wilk.*
 CARPOCAPSA, *Tr.* —
 + SPLENDIDANA, *Hb.* —
 + GROSSANA, *Haw.* —
 fagiglandana, *Zell.*
 + POMONELLA, *L.* —
 pomonana, *Schiff.*
 pomana, *Fb.*
 v. *pulaminana*, *Stgr.*
 OPADIA, *Gn.*
 + FUNEBRANA, *Tr.* —
 ENDOPIISA, *Gn.*
 + NIGRICANA, *St.* —
 tenebrosana, *Dup.*
 pisana, *Gn.*
 proximana, *Wilk.*
 nebritana, *Wilk.* (non
 Tr.), *D. L.*
 STIGMONOTA, *Gn.*
 + DORSANA, *Fb.* —
 lunulana, *Schiff.*, *D. L.*
 jungiana, *Fröl.*
 + OROBANA, *Tr.*
 + LEGUMINANA, *Zell.*
 deflexana, *H.-S.*
 interruptana, *Wilk.* (non
 H.-S.), *D. L.*
 + RAVULANA, *H.-S.*
 + CONIFERANA, *Ratzb.*
 separatana, *H.-S.*
 v. *fissana*, *St.*
 + COGNATANA, *Bar.*
 + LEPLASTRIERANA, *Curt.*
 guerini, *Dup.*
 capparidana, *Zell.*
 — COROLLANA, *Hb.*
 heegerana, *Wilk.* (non
 Dup.), *D. L.*
 + PERLEPIDANA, *Haw.*
 schränkiana, *Fröl.*
 loderana, *Tr.*
 ♀ *dorsana*, *Dup.*
 lathyra, *H.-S.*
 ERECTANA, *Bar.*
 + INTERNANA, *Gn.*
 dorsana, *St.*
 + COMPOSITELLA, *Fb.*
 gundiana, *Hb.*, *St.*
 composana, *Haw.*, *D. L.*
 dorsana, *St.*

→ *hosticana* Lth.

+ *reiperana*, Kk,

+ *subsequana*, Kms.

+ *abiepana*, @ up.

— *pallibroutana*, L. —

amellana, Schik.
+ = decolorana

- D. alpestrana, Hb.

- † NITIDANA, *Fb., Wilk.*
 redimitana, *Gn.*
 vigeliana, *H.-S.*
 † FLEXANA, *Zell.*
 weirana, *Dougl.*
 † TRAUNIANA, *Schiff.*
 floricolana, *Hb.*
 conjugana, *Zell.*
 † REGIANA, *Zell.*
 trauniana, *Haw., Dbl. Cat.*
 v. honorana, *H.-S.*
 † ROSETICOLANA, *Zell. —*
 germarana, *Wilk. (non*
 Hb.), D. L.
 † GERMARANA, *Hb.*
 atropurpurana, *Haw., St.*
 puncticostana, *Wd., St.,*
 D. L.
 fulvifrontana, *Zell.*
 immaculana, *Gn.*
 DICRORAMPHA, *Gn.*
 † POLITANA, *Hb.*
 simpliciana, *Wd.*
 † ALPINANA, *Tr.*
 jacquinana, *Haw.*
 v. strigana, *Haw.*
 † SEQUANA, *Hb.*
 † PETIVERELLA, *L.*
 v. lunulana, *Wd.*
 v. sequana, *Wd.*
 v. stelliferana, *Curt.*
 v. flavidorsana, *Knaggs.*
 † PLUMBANA, *Scop.*
 ulicana, *Gn., Wilk.*
 † SATURNANA, *Gn.*
 † PLUMBAGANA, *Tr.*
 strobilana, *Dup.*
 † ACUMINATANA, *Zell.*
 caliginosana, *Dbl. Cat.*
 HERBOSANA, *Bar.*
 † SIMPLICIANA, *Haw.*
 caliginosana, *Tr.*
 artemisiana, *Bent.*
 atropurpurana, *Wd.*
 — SENECTANA, *Gn., Wilk.*
 † TANACETI, *St. (non Wilk.)*
 saturnana, *Hein.*
 — DISTINCTANA, *Hein.*
 † CONSORTANA, *S*
- PYRODES, *Gn.*
 † RHEEDIELLA, *Clerck., L.*
 daldorfana, *Fb.*
 daldorfiana, *Fb., Haw., St.*
 aurana, *Hb.*
 rhediana, *Tr., Dup., D. L.*
 CATOPTRIA, *Gn.*
 † ALBERSANA, *Hb. —*
 rhediella, *St.*
 † ULICETANA, *Haw.*
 succedana, *Fröl.*
 lanceolana, *St.*
 micaceana, *Constant.*
 v. asseclana, *St.*
 † JULIANA, *Curt.*
 — NIMBANA, *H.-S.*
 † MICROGRAMMANA, *Gn.*
 † HYPERICANA, *Hb. —*
 † PARVULANA, *Wilk.*
 † CANA, *Haw., St., Wd.*
 carduana, *Gn.*
 scopoliana, *Wilk., D. L.*
 hohenwarthiana, *Tr.?,*
 D. L.
 † FULVANA, *St., Wilk.*
 pupillana, *Haw. (non L.)*
 jaceana, *H.-S.*
 † CANDIDULANA, *Nolck.*
 maritimana, *Dale MSS.*
 wimmerana, *Wilk. (non*
 Tr.), D. L.
 † SCOPOLIANA, *Haw., St.,*
 Wd.
 hohenwarthiana, *Gn.,*
 Wilk. (non Tr.)
 † ASPIDISCANA, *Hb.*
 dahlbomiana, *Zett.*
 † CÆCIMACULANA, *Hb.*
 † CONTERMINANA, *H.-S. —*
 DECOLORANA, *Frr.*
 † ÆMULANA, *Schil. —*
 modestana, *H.-S.?*
 tripoliana, *Bar.*
 † EXPALLIDANA, *Haw.*
 rufana, *St.*
 westwoodiana, *Gn. MSS.*
 ibiceana, *H.-S.*
 obumbratana, *Zell.?*
 † CITRANA, *Hb.*
 † PUPILLANA, *Clerck., L.*
 absinthiana, *Hb.*
 v. lacteana, *St.*
- TRYCHERIS, *Gn.*
 † AURANA, *Fb.*
 mediana, *Fb., D. L.*
 Pyraloididæ, *Gn.*
 CHOREUTES, *Hb.*
 — BJERKANDRELLA, *Thnb.*
 (1784)
 bjerkandrana, *Fb. (1787)*
 vibrana, *Hb. (post 1849),*
 D. L.
 † MYLLERANA, *Fb.*
 scopoliana, *Panz.*
 mylleri, *Haw.*
 punctosa, *Haw., Wd.*
 angustana, *Hb.*
 scintillulana, *Hb., H.-S.,*
 D. L.
 scintilulalis, *Tr.*
 albipunctalis, *Zett.*
 SYMÆTHIS, *Leach.*
 † PARIANA, *Clerck., L. —*
 parialis, *Tr.*
 lutosa, *Haw.*
 † OXYACANTHELLA, *L. —*
 scopolella, *L.*
 oxyacanthæ, *Haw.*
 urticana, *Hb.*
 dentana, *Hb.*
 fabriciana, *St., Wd., D. L.*
 alternalis, *Tr., Zett.*
 Conchylidæ, *Gn.*
 EUPECILIA, *St.*
 † NANA, *Haw.*
 † DUBITANA, *Hb.*
 † ATRICAPITANA, *St.*
 † PALLIDANA, *Zell.*
 albicapitana, *Cooke.*
 † MACULOSANA, *Haw.*
 † AMANDANA, *H.-S. —*
 sodaliana, *Haw., Wilk.,*
 D. L.
 † HYBRIDELLA, *Hb. —*
 carduana, *Zell.*
 † AMBIGUELLA, *Hb. —*
 † ANGUSTANA, *Hb.*
 — GILVICOMANA, *Zell.*
 flaviscapulana, *H.-S.*
 † CURVISTRIGANA, *Wilk.*
 † AFFINITANA, *Dougl.*

+ VECTISANA, *Westw.* —
geyeriana, *Hein.* (non
H.-S.)

+ MUSSEHLIANA, *Tr.*

+ GEYERIANA, *H.-S.* —

+ UDANA, *Gn.* —
griseana, *Sta., Wilk.*
GRISEANA, *Haw., St.*

+ NOTULANA, *Zell.*

— MANNIANA, *Fisch.*
luridana, *Greg.*

— RUPICOLA, *Curt.*
phaleratana, *H.-S.*
humidana, *H.-S.?*

+ FLAVICILLANA, *Dbl.*

+ ROSEANA, *Haw.*

+ DEGREYANA, *McLachlan.*

+ SUBROSEANA, *Haw.*

+ IMPLICITANA, *H.-S.*
heydeniana, *Hein., H.-S.*

+ CILIELLA, *Hb.*
ruficiliana, *Haw.*
rubellana, *Zell.*
ciliana, *D. L.*

ANTHEMIDANA, *Curt.*

+ THULIANA, *Vaughan.*

XANTHOSETIA, *St.*

+ ZOEGANA, *L.*
v. ferrugana, *Haw.*

+ HAMANA, *L.*
trigonana, *Schiff.*
v. diversana, *Hb.*

CHROSIS, *Gn.*

+ ALCELLA, *Schulz.* —
tesserana, *Tr.*
heiseana, *Fb.*
tesselana, *Hb.*
v. decimana, *Haw., St.*

+ RUTILANA, *Hb.*
sanguinella, *Haw.*

+ BIFASCIANA, *Hb.*
audouinana, *Dup.*
apicalis, *Westw.*

LOBESIA, *Gn.*

+ RELIQUANA, *Hb.*
permixtana, *Hb.*

ARGYROLEPIA, *St.*

+ HARTMANNIANA, *Clerck.*
baumanniana, *Schiff.*

+ SUBBAUMANNIANA, *Wilk.*

+ ZEPHYRANA, *Tr.*

+ v. { dubrisana, *Curt., St.,*
Wd.
luteolana, *St., Wd.*
virginiana, *Gn.*

v. marmoratana, *Curt.,*
St., Wd.

+ v. maritimana, *Gn.,*
Wilk., D. L.

+ SCHREBERIANA, *Fröl.*
lediana, *Schiff., Hb.*

+ BADIANA, *Hb.* —
rubigana, *Tr.*
smeathmaniana, *Haw.,*
St.

+ CNICANA, *Dbl.*

+ ÆNEANA, *Hb., Haw. —*

CONCHYLIS, *Tr.*

+ DIPOLTELLA, *Hb.*
margaritana, *Haw.*
dipoltana, *Tr., Dup.,*
D. L.
v. biviana, *Dup.*

+ FRANCILLANA, *Fb. —*
flagellana, *H.-S. (non*
Dup.)

+ DILUCIDANA, *St.*

+ SMEATHMANIANA, *Fb.*
fabriciana, *Hb.*
stachydana, *H.-S.*

+ STRAMINEA, *Haw.*
stramineana, *D. L.*
tischerana, *Tr.*
sudana, *Dup.*

+ ALTERNANA, *St.*
gigantana, *Gn.*

Apheleiidæ, Gn.

APHELIA, *Curt.*

+ OSSEANA, *Scop.*
pratana, *Hb.*
quadripunctana, *Haw.*
v. cantiana, *Curt.*

+ ARGENTANA, *Clerck.*
gouana, *L.*

TORTRICODES, *Gn.*

+ HYEMANA, *Hb. —*
♂ nubileana, *Haw.*
♀ tortricella, *Hb.*

TINEÆ.

Epigraphiidae, Gn.

LEMNATOPHILA, *Tr.*

+ PHRYGANELLA, *Hb., Sta.*
♂ phryganea, *Haw.*
♀ novembris, *Haw., St.*

DASYSTOMA, *Curt.*

+ SALICELLA, *Hb., St., Sta. —*
rufocrintalis, *Zett.*

EXAPATE, *Hb.*

+ CONGELATELLA, *Clerck.,*
Hein.
gelatella, *L., Sta., D. L.*
gelatana, *Hb., H.-S.*
gelata, *Haw.*
paradoxa, *Sulz.*

DIURNEA, *Haw.*

+ FAGELLA, *Fb., Sta. —*
v. dormoyella, *Dup.*

SEMIOSCOPIUS, *Hb.*

+ AVELLANELLA, *Hb., St.,*
Sta.

EPIGRAPHIA, *Curt.*

+ STEINKELLNERIANA,
Schiff., Sta.
steinkellnerana, *Fb., St.*
steinkellneri, *Haw.*
steinkellnerella, *Tr.*
characterella, *Hb.*

Psychidæ, Brd.

TALÆPORIA, *Hb., Zell.*

+ PUBICORNIS, *Haw., St.,*
Sta.

+ PSEUDO-BOMBYCELLA, *Hb. —*
glabrella, *Och.*
tessellea, *Haw., St.*
andereggella, *Dup.*

— CONSPURCATELLA, *Zell.,*
H.-S.

PSYCHE, *Schr.*

+ VILLOSELLA, *Och., H.-S., —*
Brd.
cinerella, *Dup.*
nigricans, *Sta., Curt.?*

+ OPACELLA, *H.-S., Brd., —*
Sta.
fenella, *Newm.*

Beatricella Wals.

E. duratella, Ag. d.

= *C. Beatricella*, Wlsm.

ciliata

- *v. cotuna*

+ *erigerana*, Wlsm.

= *anthemida*,

I. unicolor, Hb. -

- muscetta, Hb.

Wockee, Moesch.

tabulella, Bed.

+ graminella, Schiff.

- undecella, J.R.

+ F. salicollata, Br.

+ Sepium, Spr.

S. lichenella, Z.

- J. fuscescens = nil?
+ { - nigripollata Hag. = pallidocincta
" manucunilla Hag. = granella

J. ~~fuscescens~~, Hb.

+ harin gi Lo.

- trinecella, Hs.

- subtilella, Tuck.

du biella, Hb.

2 yellow pallidocincta

- + HIRSUTELLA, *Hb.* — fusca, *Haw.*, *Sta.*
 calvella, *Och.*, *Brd.*, *D. L.*
 EPICHRNOPTERYX, *Hb.*
 + PULLA, *Esp.*
 pullella, *Brd.*, *D. L.*
 — RADIELLA, *Curt.* (præc.
 var. ?)
 + RETICELLA, *Newm.*, *Brd.*,
Sta.
 FUMEA, *Hb.*
 — CRASSIORELLA, *Brd.*
 — BETULINA, *Zell.*
 anicanella, *Brd.*
 + INTERMEDIELLA, *Brd.* —
 — roboricolella, *Brd.* ?
 — nitidella, *St.*, *Sta.*
 SOLENOBIA, *Zell.*
 + TRIQUETRELLA, *Fisch.* —
 + INCONSPICUELLA, *Sta.* +
 — DOUGLASI, *Sta.* (præc.
 var. ?)
 PSYCHOIDES, *Brd.*
 + VERHUELLELLA, *Heyd.*, —
Sta.
Tineidæ, Sta.
 DIPLODOMA, *Zell.*
 + MARGINEPUNCTELLA, *St.*
 siderella, *Zell.*
 XYSMATODOMA, *Zell.*
 + MELANELLA, *Haw.*
 stelliferella, *Fisch.*
 atrella, *St.*, *Wd.*
 OCHSENHEIMERIA,
Hb., *Zell.*
 + BIRDELLA, *Curt.*, *Sta.* —
 urella, *Fisch.*
 mediopectinellus, *Haw.* +
 + BISONTELLA, *Zell.*, *Sta.*
 taurellus, *Haw.*, *St.*
 urella, *H.-S.*
 + VACULELLA, *Fisch.*, *Sta.* +
 taurella, *Hb.*
 chenopodiella, *St.* ?
 SCARDIA, *Tr.*, *Gn.*
 + BOLETI, *Fb.*, *Sta.* +
 choragellus, *Zell.*, *D. L.*
 mediellus, *Curt.*, *Och.*, *Wd.*
- + CORTICELLA, *Curt. Sta.* +
 emortuella, *Zell.*, *D. L.*
 + PARASITELLA, *Hb. Sta.* —
 carpinetella, *Hb.*, *D. L.* —
 PICARELLA, *Clerck.*, *St.*
 rigaella, *Sodof.*
 acerella, *Tr.*
 riganelle, *Zell.*, *H.-S.*
 + ARCUATELLA, *Sta.*
 picarella, *Hb.*
 + GRANELLA, *L.*, *Sta.* —
 + CLOACELLA, *Haw.*, *St.* —
 infimella, *H.-S.*
 — RURICOLELLA, *Sta.* (præc.
 var. ?)
 — COCHYLIDELLA, *Sta.*
 + ARCELLA, *Fb.*, *Sta.*
 nivella, *Fb.*
 repandella, *Hb.*
 clematea, *Haw.*
 clematella, *St.*
 BLABOPHANES, *Zell.*
 + IMELLA, *Hb.*, *Sta.* —
 FENESTRATELLA, *Heyd.*, +
Hein.
 + FERRUGINELLA, *Hb.*, *Sta.*
 splendella, *Hb.*
 ustella, *Haw.*
 + RUSTICELLA, *Hb.*, *Sta.* +
 hemerobiella, *Schr.*
 saturella, *Haw.*
 vestianella, *St.*
 — MONACHELLA, *Hb.*, *Sta.*
 TINEA, *Zell.*
 + FULVIMITRELLA, *Sodof.*, +
Sta.
 rupella, *Haw.*, *St.*
 bohemanella, *Zett.*
 + TAPETZELLA, *L.*, *St.*, *Sta.*
 tapezella, *Schiff.*
 tapetiella, *Zell.*
 — ALBIPUNCTELLA, *Haw.*,
St., *Sta.*
 + CAPRIMULGELLA, *H.-S.*, +
Sta.
 ANGUSTIPENNIS, *H.-S.*,
Hein.
 + MISELLA, *Zell.*, *Sta.*
 knockiella, *Sta.*
 + PELLIONELLA, *L.*, *Sta.* —
 DUBIELLA, *Greg.*, *Sta.* +
 + FUSCIPUNCTELLA, *Haw.*, —
Sta.
 spretella, *Sta.*, *Zell.*
- + ARGENTIMACULELLA, *Sta.*,
Zell.
 niveistrigella, *Hein.*
 FLAVESCENTELLA, *Haw.*,
St., *Sta.*
 + PALLESCENTELLA, *Sta.*
 + LAPELLA, *Hb.*, *Sta.*
 lappella, *Haw.*, *St.*
 ganomella, *Tr.*, *Gn.*, *D. L.*
 tripunctella, *Don.*
 + MERDELLA, *Zell.*, *H.-S.*
 — SIMPLICELLA, *H.-S.*, *Sta.*
 angusticostella, *Zell.*
 — CONFUSELLA, *H.-S.*, *Hein.*
 — NIGRIPUNCTELLA, *Haw.*,
Sta.
 granulatella, *H.-S.*
 + SEMIFULVELLA, *Haw.*,
Zell., *Sta.*
 SUBAMMANELLA, *Sta.*, *Zell.*
 var. *sequens*
 PHYLLOPORIA, *Hein.*
 + BISTRIGELLA, *Haw.*, *Sta.*
 abalienella, *Zell.*
 dilorella, *H.-S.*
- TINEOLA, *H.-S.*
 + BISELLIELLA, *Hml.*, *Zell.*, —
Sta.
 crinella, *Tr.*
 destructor, *St.*
 MYRMECOCOLA, *Zell.*
 + OCHRACEELLA, *Tgstr.*, *Sta.*
 perochraceella, *Dbl.*
 LAMPRONIA, *Zell.*,
Sta.
 + QUADRIPUNCTELLA, *Fb.*,
St., *Sta.*
 morosa, *Zell.*
 + LUZELLA, *Hb.*, *St.*, *Sta.*
 flavipunctella, *Haw.*, *Wd.*
 adversella, *H.-S.*
 + PRÆLATELLA, *Schiff.*, *Sta.*
 mœstella, *Hb.*
 luzella, *Frr.*, *Tr.*
 flavimitrella, *Dup.*
 + RUBIELLA, *Bjerk.*, *Sta.* —
 variella, *Fb.*
 corticella, *Haw.*, *St.*, *Wd.*
 multipunctella, *Dup.*
 fischerella, *Sodof.*

- INCURVARIA, *Haw.*, + SCHWARZIELLA, *Zell.*, *Sta.* CÆSIELLA, *Hb.*, Fig. 172,
St. nectella, *Gn.* *Hein.*
+ MUSCALELLA, *Fb.*, *Sta.* v. carteri, *Sta.* heroldella, *Hb.*, *Tr.*, *Zell.*
masculella, *Hb.*, *D. L.* + PILELLA, *Fb.*, *Sta.* { griseocapitella, *Sta.*,
♀ spuria, *Haw.* + METAXELLA, *Hb.*, *Sta.* + v. { H.-S., *D. L.*
rufimitrella, *Westw.* robertella, *St.* { nebeculella, *Tgstr.*
+ PECTINEA, *Haw.*, *Sta.* NANIVORA, *Sta.*
pectinella, *St.*
zinckenii, *Zell.*, *Hein.*, *D. L.*
- Adelidæ.**
- ADELA, *Latr.*
— TENUICORNIS, *Sta.*, *Hein.* + FIBULELLA, *Fb.*, *Sta.* + OXYACANTHELLA, *Dup.*,
+ OEHLMANNIELLA, *Hb.*, *Tr.*, *Sta.* frischii, *Haw.* H.-S., *Zell.*
oehlmanni, *Haw.* latreillella, *St.* ♀ cæsiella, *Sta.*
+ pulchella, *Ev.* + PYRELLA, *Vill.*, *Sta.* —
+ CAPITELLA, *Clerck.*, *Sta.* + RUFIMITRELLA, *Scop.*, *Sta.* cerasiella, *Hb.*, *Frey.*,
scribaina, *Brahm.* frischella, *Hb.*, *Tr.* H.-S.
flavimitrella, *Dup.* reaumurella, *St.* cæsia, *Haw.*
+ CANARIELLA, *Sta.* + CRÆSELLA, *Scop.* + SPINIELLA, *Hb.*, *Zell.*
podælla, *Don.* cæsiella, *Hb.*, Fig. 360,
MICROPTERYX, *Hb.*, *Zell.* sulzella, *Schiff.*, *Sta.*, *D. L.* ♂, *Sta.*
sultzella, *Dup.*
+ CALTHELLA, *L.*, *Sta.* — sultzii, *Haw.* SCYTHROPIA, *Hb.*
sulcatella, *Bent.* sulzeriella, *Zell.* + CRATÆGELLA, *L.*, *St.*, *Sta.*
+ ARUNCCELLA, *Scop.*, *Sta.* + DEGEERELLA, *L.*, *Sta.* —
+ SEPPELLA, *Fb.*, *Sta.* + VIRIDELLA, *L.*, *Scop.*, *Sta.* — HYPONOMEUTA, *Latr.*,
podevinella, *Dup.* vindella, *Fb.* *Zell.*
eximiella, *Zell.* sphingiella, *Hb.* + VIGINTIPUNCTATUS, *Retz.*, —
♀ calthella, *Bent.* reaumurella, *Dup.* *Zell.*, *Sta.*
+ MANSUETELLA, *Zell.*, *Sta.* + CUPRELLA, *Thnb.*, *Fb.*, — sedella, *Tr.*, *Dup.*
+ AUREATELLA, *Scop.* *Sta.* ♂ æneella, *Zett.* + PLUMBELLUS, *Schiff.*, *Sta.* —
allionella, *Fb.*, *D. L.* ♀ crinitella, *Zett.* roscidella, *Hb.*
ammanella, *Hb.* plumbea, *Haw.*
+ THUNBERGELLA, *Fb.*, *Sta.* + IRRORELLUS, *Hb.*, *Sta.*
rubrifasciella, *Haw.* irrorea, *Haw.*
anderschella, *Tr.* (non H.-S.) + SCABIOSELLUS, *Scop.*, *Sta.* + PADELLUS, *L.*, *Sta.* —
hellwigella, *St.* ♂ viridella, *Hb.* variabilis, *Zell.*
depictella, *H.-S.* ♀ frischella, *Schr.*, *Curt.* + CAGNAGELLUS, *Hb.* —
+ FASTUOSELLA, *Zell.*, *Frey.* cuprea, *Haw.* cognatella, *Tr.*, *St.*, *D. L.*
+ PURPURELLA, *Haw.*, *St.* + CUPRIACELLUS, *Hb.* *Sta.* evonymella, *Scop.*, *Sta.*
rubro-aurella, *Haw.*? cypriacella, *Dup.* evonymi, *Zell.*
+ SEMIPURPURELLA, *St.*, *Sta.* istrianellus, *H.-S.* + EVONYMELLUS, *L.*, *Don.*, —
amentella, *Zell.* + FASCIELLUS, *Fb.*, *St.*, *Sta.* *Wd.*
violacella, *H.-S.* schiffermillerella, *Schiff.*, *D. L.* padi, *Zell.*, *Sta.*
solierella, *Dup.* schiffermyllerella, *Hb.* ANESYCHIA, *St.*
+ UNIMACULELLA, *Zett.*, *Sta.* fascia, *Haw.* — BIPUNCTELLA, *Fb.*, *Sta.* —
purpurella, *Zell.* + MINIMELLUS, *Zell.*, *Sta.* echiella, *Hb.*
♀ salopiella, *Sta.*, *D. L.* + FUNERELLA, *Fb.*, *St.*, *Sta.* —
+ SPARMANNELLA, *Bosc.*, *Sta.* funerea, *Haw.* + DECENGUTTELLA, *Hb.*, *Sta.* —
auropurpurella, *Haw.*, *St.* SWAMMERDAMMIA, *Hb.*
cicatricella, *Zett.* + COMBINELLA, *Hb.* CHALYBE, *Dup.*
+ SUBPURPURELLA, *Haw.*, *St.*, *Sta.* comptella, *Hb.*, *D. L.* PYRAUSTA, *Pall.*, *Zell.*
NEMOPHORA, *Hb.* apicella, *Don.*, *Sta.* atropunctella, *Thnb.*
+ SWAMMERDAMMELLA, *L.*, *Sta.* aurofinitella, *Dup.*

M. Katen brechii, Stn.
Sangi, Wood.
Caledoniella, Gf.

- H. malworrelli, Wing

M. salopiella Stn.

- A. pusilla, Roemer.

- PRAYS, *Hb.*
 + CURTISELLUS, *Don., St., Sta.*
 curtisii, Haw.
 cænobitella, Hb.
 { *rustica, Haw.*
 — v. { *simplicella, H.-S.*
 { *ruficeps, Hein.*
- Plutellidæ, *Sta.*
 EIDOPHASIA, *St.*
 + MESSINGIELLA, *Fisch., Sta.*
 transversella, St.
- PLUTELLA, *Schr.*
 + CRUCIFERARUM, *Zell., Sta.*
 xylostella, D. L. (non L.)
 + PORRECTELLA, *L., Sta.* —
 hesperidella, Hb.
 hesperidis, Haw.
 + ANNULATELLA, *Curt., Sta.*
 speluncaricolella, Brd.
 v. { *bicingulata, H.-S.*
 { *immaculicornella, Gn.*
 + DALELLA, *Sta.*
 vittella, Hb.
 marmorosella, Wk.
- CEROSTOMA, *Latr., Sta.*
 + SEQUELLA, *Clerck., L., Sta.*
 nyctemerella, Schiff.
 pusiella, Gn.
 v. { *leucophæa, Zell.*
 { *sequella, H.-S.*
 + VITTELLA, *L., Sta.* —
 sisymbrella, Schiff.
 v. { *carbonella, Hb.*
 { *maurellus, St., Wd.*
 + RADIATELLA, *Don., Sta.* —
 fissella, Hb., Gn.
 variella, Hb.
 v. *quinquepunctatus, Haw.*
 v. *lutosus, Haw.*
 v. *flaviciliatus, Haw.*
 v. *rufimitrellus, St.*
 + COSTELLA, *Fb., Sta.*
 costatus, Fb.
 maculella, Fb.
 maculatus, Fb.
 ochrella, Hb.
 ustulatus, Haw.
 ♀ *fissella, Dup.*
 v. *ochroleucus, Haw.*
 v. *ermineus, Haw.*
- + SYLVELLA, *L., Sta.*
 sylvarum, Fb.
 nemorum, Fb.
 bifasciatus, Haw.
 + ALPELLA, *Schiff., Sta.*
 alpinus, Fb.
 persicellus, St.?
 + LUCELLA, *Fb., Sta.*
 lucorum, Fb.
 mucronella, Hb., Haw.
 antennella, Schiff.
 + HORRIDELLA, *Tr., Gn., Sta.*
 falcella, St.
 subfalcatella, Curt.
 — ASPERELLA, *L., St., Sta.*
 clairvillella, Fb.
 falcatella, Don.
- HARPIPTERYX, *Tr., Gn.*
 + SCABRELLA, *L., St., Sta.*
 pterodactylella, Hb.
 + NEMORELLA, *L., St., Sta.*
 hamella, Hb., Tr.
 cultrea, Haw.
 + XYLOSTELLA, *L., Sta.* —
 dentella, Fb., Haw., St.
 harpella, Schiff., D. L.
- THERISTIS, *Hb.*
 (PTEROXIA, *Gn.*)
 + MUCRONELLA, *Scop.* —
 caudella, L., Sta., D. L.
 cultrella, Hb., Frey.
 acinacidella, Hb., St.
 acinacidea, Haw.
- Gelechiidæ, *Sta.*
 ORTHOTELIA, *St.*
 + SPARGANELLA, *Thnb., Sta.* —
 sparganiella, Tr., Zell.
 venosa, Haw., St., Wd.
 tostella, Hb.
- HENICOSTOMA, *St.*
 + LOBELLA, *Schiff., Sta.* —
 thunbergiana, Fb., St.
 thunbergii, Haw.
 lugubrella, Dup.
- PHIBALOCERA, *St.*
 + QUERCANA, *Fb., Sta.* —
 fagana, Schiff.
 faganella, Tr.
 cancellata, Hb.
- EXÆRETIA, *Sta.*
 + ALLISELLA, *Sta.*
- DEPRESSARIA, *Haw.*
 + COSTOSA, *Haw., Sta.*
 spartiana, Hb.
 depunctella, Hb.
 + FLAVELLA, *Hb.* —
 flavosa, Haw.
 liturella, Tr., Sta., D. L.
 v. { *sparmanniana, Fb., St.?*
 { *bipunctosa, Curt., Sta.?*
 { *pallorella, H.-S.*
 + PALLORELLA, *Zell., Sta.*
 sparmanniella, H.-S.
 + UMBELLANA, *St., Sta.*
 ulicetella, Sta., H.-S.
 + ASSIMILELLA, *Tr., Sta.* —
 irrorella, St.
 + NANATELLA, *Sta., Zell.*
 + SCOPARIELLA, *Hein.* —
 pulverella, Fisch., Rössl.
 atomosa, Haw.
 atomella, Sta., D. L.
 intermediella, Sta.
 + ATOMELLA, *Hb.*
 respersella, Tr.
 pulverella, Tr.
 + ARENELLA, *Schiff., Sta.* —
 yeatiana, Thnb.
 gilvella, Hb., St.
 gilvosa, Haw.
 + PROPINQUELLA, *Tr., Sta.*
 yeatiella, Hb.
 + SUBPROPINQUELLA, *Sta.*
 herachiella, Dup.
 sublutella, Stgr.
 — RHODOCHRELLA, *H.-S.*
 + ALSTREMERIANA, *Clerck., —*
 L., Sta.
 alstroemiana, L.
 alstroemeri, Haw.
 monilella, Schiff.
 albidella, Ev.
 + CINIFLONELLA, *Lien., Sta.*
 + PURPUREA, *Haw., Sta.* —
 vaccinella, Hb., D. L.
 — CAPREOLELLA, *Zell., Sta.*
 depressella, H.-S. (non Hb.)
 caprella, Sta.
 + LITURELLA, *Hb.* —
 hypericella, Tr., Sta., D. L.?
 liturosa, Haw.?
 + CONTERMINELLA, *Zell., Sta.*
 hypericella, Hb.?
 curvipunctosa, Haw.?
 + ANGELICELLA, *Hb., Sta.*
 rubidella, Dup.

- † CNICELLA, *Tr.*, *Zell.*, *Sta.* — GELECHIA, *Sta.*
 † CARDUELLA, *Hb.*, *St.*, *Sta.* † VILELLA, *Zell.*
 † OCELLANA, *Fb.*, *Sta.* — subcinerea, *Haw.*?
 characterella, *Schiff.* † PINGUINELLA, *Tr.* —
 signella, *Hb.* populella, *Hb.*
 signosa, *Haw.* turpella, *H.-S.*
 † YEATIANA, *Fb.*, *Sta.* † NIGRA, *Haw.*,
 yeatsii, *Haw.* cautella, *Zell.*
 yeatsiana, *St.* rusticella, *St.*
 yatesana, *Wd.* † HIPPOPHAELLA, *Schr.*
 putrida, *Haw.*, *St.* basalis, *Dougl.*, *Sta.*
 yeatiella, *D. L.* † MALVELLA, *Hb.* —
 † APPLANA, *Fb.*, *Haw.*, *Sta.* — listeri, *Haw.*?
 applanella, *Fb.*, *D. L.* — MUSCOSELLA, *Zell.*
 cicutella, *Hb.* † LENTIGINOSELLA, *Zell.*
 † CILIELLA, *Sta.* † VELOCELLA, *Fisch.*
 annexella, *Zell.* — FUMATELLA, *Dougl.*
 † ZEPHYRELLA, *Hb.* † ERICETELLA, *Hb.*
 capreolella, *H.-S.* betulea, *Haw.*
 granuloseella, *Sta.*, *D. L.* gallinella, *Tr.*
 † ROTUNDELLA, *Dougl.*, *Sta.* lanceolella, *St.*
 peloritanaella, *Zell.*
 — DEPRESSELLA, *Hb.*, *Sta.* † MULINELLA, *Zell.*, *Sta.* — † BASALTINELLA, *Zell.*, *Sta.*
 depressana, *H.-S.* interrupta, *Haw.* † DOMESTICA, *Haw.*, *Sta.*
 bluntii, *Curt.*, *St.* † DIVISELLA, *Dougl.*
 collarella, *Zett.* † SCOTINELLA, *H.-S.*
 † PIMPINELLÆ, *Zell.*, *Sta.* † SORORCULELLA, *Hb.*
 pulverella, *Ev.* — CUNEATELLA, *Zell.*
 characterosa, *Haw.*? † PELIELLA, *Tr.*, *Zell.*, *Sta.*
 — OLERELLA, *Zell.*, *Sta.* † LONGICORNIS, *Curt.*
 † ALBIPUNCTELLA, *Hb.*, *Sta.* † DIFFINIS, *Haw.*, *Sta.* † ARTEMISIELLA, *Tr.*, *Sta.*,
 † DISCIPUNCTELLA, *H.-S.* † pastinacella, *Sta.*, *D. L.* dissimilella, *Dup.* *Hein.*
 — EMERITELLA, *Heyd.*, *Sta.* scabidella, *Zell.* † VISCARIELLA, *Logan.*, *Sta.*
 † PULCHERRIMELLA, *Sta.* — BOREELLA, *Dougl.*, *Sta.* † ÆTHIOPS, *Westw.*, *Sta.*
 † DOUGLASELLA, *Sta.* — † GALBANELLA, *Fisch.*, *Zell.* † COSTELLA, *Westw.*, *Sta.*
 miserella, *H.-S.* *Sta.* † MACULEA, *Haw.*, *St.*
 † WEIRELLA, *Sta.* † RHOMBELLA, *Schiff.*, *Hb.* — maculella, *St.*, *D. L.*
 apiosa, *Haw.* *Sta.* rhombea, *Haw.* blandella, *Dougl.*
 † CHÆROPHYLLI, *Zell.*, *Sta.* † SOLUTELLA, *Zell.*, *Sta.* † TRICOLORELLA, *Haw.*, *Sta.* —
H.-S. † DISTINCTELLA, *Zell.*, *Sta.* — contigua, *Haw.*, *St.*
 chærophyllivorella, *D. L.* † CELERELLA, *Dougl.*, *Sta.* † FRATERNELLA, *Dougl.*,
 † ULTIMELLA, *Sta.* — † SCALELLA, *Scop.* *Sta.*
 † NERVOSA, *Haw.*, *Sta.* — alternella, *Hb.*, *St.* — MACULIFERELLA, *Dougl.*, —
 apiella, *Hb.* bicolorella, *Tr.* *Sta.*
 daucella, *Tr.* alterna, *Haw.* proxima, *Haw.*, *St.*
 nervosella, *D. L.* aleella, *Fb.*, *D. L.* — VICINELLA, *Dougl.*, *Sta.*
 † BADIELLA, *Hb.*, *Sta.* — CONFINIS, *Sta.* † LEUCOMELANELLA, *Zell.*,
 † LIBANOTIDELLA, *Schl.*, — GRACILELLA, *Sta.* *Sta.*
 † HERACLEANA, *DeGeer.*, *Sta.* — JUNCTELLA, *Dougl.*, *Sta.*
 PSORICOPTERA, *Sta.* BRACHMIA, *Hein.* vicinella, *H.-S.*
 † GIBBOSELLA, *Zell.*, *Sta.* † LATHYRELLA, *Sta.* marmorea, *H.-S.*
 zephyrella, *St.* nigricostella, *Sta.*, *D. L.*, — HÜBNERI, *Haw.*, *St.*
 (non *Dup.*) kræsmanniella, *H.-S.*

f. B. figuella, Str.

f. B. obscurella, Hein.

- portlandicella ~~Edm.~~

- G. supparella, Wlsm.

- L. blandella, Tutt.

- semicandrella, Str.

D. aurantella, Tutt.

- *L. ocellatella*, Str.
+ *Salicornia*, Hug.
+ *Suedella*, Rth.

a. cincticollis, ?

+ *E. tetragonella*, Str.

- *J. myricella*,

D. elongella, Hein.

- *questionella*, Hs.

— KNAGGSIELLA, *Sta.*
junctella, *H.-S.*

+ MARMOREA, *Haw., Sta.*

OBSOLETELLA, *Fisch., Sta.* —

+ INSTABILELLA, *Dougl.*
ocellatella, *Sta.*

+ PLANTAGINELLA, *Sta.*
instabilella, *Sta.* (non
Dougl.)

+ ATRIPLICELLA, *Fisch., Sta.* —

TELEIA, *Hein.*

+ PROXIMELLA, *Hb., Sta.* —

+ NOTATELLA, *Hb., Sta.* —
proximella, v. β , *Zell.*
euratella, *H.-S.*

— HUMERALIS, *Zell., Sta.*
lyellella, *Curt., D. L.*

+ VULGELLA, *Hb., Sta.* —
asper, *Haw., St.*

+ LUCULELLA, *Hb., Sta.* —
subrosea, *St.*
luctuella, *St.*

+ SCRIPTELLA, *Hb., Sta.*
blattariae, *Haw.*
tremella, *St., Wd.*

+ FUGITIVELLA, *Zell., Sta.*

+ SEQUAX, *Haw., Sta.*
apicistrigella, *H.-S.*
sequacella, *D. L.*

+ DODECELLA, *L., Sta.* —
annulicornis, *St.*
favillaticella, *Zell.*

+ TRIPARELLA, *Zell., Sta.* —
dodecea, *Haw.*
dodecella, *St.*

RECURVARIA, *H.-S.*

+ LEUCATELLA, *Clerck., L., Sta.*
leucatea, *Haw.*
albocingulella, *Dup.*

+ NANELLA, *Hb.*
nana, v. β , *Haw.*
pruniella, *Hb.*

PÆCILIA, *Hein.*

+ NIVEA, *Haw.*
nivella, *St.*
nigrovittella, *Dup.*
lepidella, *Zell.*
gemma, *Sta., D. L.*

+ ALBICEPS, *Zell., Sta.*
nana, *Haw.*
aleella, *Wd.*
albicapitella, *D. L.*

ARGYRITIS, *Hein.*

— TARQUINIELLA, *Sta.*

+ PICTELLA, *Zell., Sta.*

NANNODIA, *Hein.*

STIPELLA, *Hb.* —

+ v. næviferella, *Dup., Sta., D. L.*

+ HERMANNELLA, *Fb., Sta.* —
schæfferella, *Don., St.*
zinckeella, *Hb.*

— APODIA, *Hein.*

+ BIFRACTELLA, *Mann., Sta.* —

SITOTROGA, *Hein.*

+ CEREALELLA, *Oliver.* —

PTOCHEUUSA, *Hein.*

+ INOPELLA, *Zell., Sta.*
paupella, *Zell., Sta., D. L.*
abnormella, *H.-S.*

+ OSSEELLA, *Sta.*

+ SUBOCELLEA, *St.*
internella, *Zell.*
dissonella, *H.-S.*

— LITTORELLA, *Dougl.*
quinquepunctella, *H.-S.*

ERGATIS, *Hein.*

+ BRIZELLA, *Tr., Sta.*

+ SUBDECURTELLA, *Sta.*

+ ERICINELLA, *Dup., Sta.* —
micella, *Hb., Tr.*

DORYPHORA, *Hein.*

+ PALUSTRELLA, *Dougl., Sta.*

— ARUNDINETELLA, *Zell., Sta., Hein.*

+ OBLITELLA, *Dbl.*
suffusella, *Dougl., Sta.*

+ MOROSA, *Mühlig.*

+ LUCIDELLA, *St., Sta.*

— LUTULENTELLA, *Zell., Sta.*

+ PULVERATELLA, *H.-S.*
intaminatella, *Sta.*

MONOCHROA, *Hein.*

+ TENEBRELLA, *Hb., St.* —
subcuprella, *St.*
♀ tenebrosella, *Zell., D. L.*

— UNICOLELLA, *Dup.?*

LAMPROTES, *Hein.*

+ ATRELLA, *Haw., Sta.*
umbriferella, *H.-S., Frr.*

ANACAMPISIS, *Curt.*

+ ALBIPALPELLA, *H.-S., Sta.*
leucopalpella, *H.-S.*

+ LIGULELLA, *Zell., Sta.*
vorticella, *Tr.*
cinctella, *Hb.*
albigstrigella, *St.?*

+ VORTICELLA, *Scop., Zell., Sta.*

+ TÆNIOLELLA, *Tr., Zell., Sta.*

+ SIRCOMELLA, *Sta.* (præc.
var.?)

— IMMACULATELLA, *Dougl., Sta.*

— NIGRITELLA, *Zell., Sta.*

— CORONILLELLA, *Tr., Sta.*

— SANGIELLA, *Sta.*

— ANTHYLLIDELLA, *Hb., Sta.* —

ACANTHOPHILA, *Hein.*

— ALACELLA, *Dup., Sta.*

TACHYPTILIA, *Hein.*

+ POPULELLA, *Clerck., L., Sta.*
boeberana, *Fb.*
populi, *Haw.*
blattariella, *Hb.*
juniperella, *St.*
tremulella, *Dup.*
laticinetella, *Wd.*

+ TEMERELLA, *Zell., Sta.*
pernigrella, *Dougl.*

BRACHYCROSSATA, *Hein.*

+ CINERELLA, *Clerck., L., Sta.*
cinerea, *Haw.*
ardeliella, *Hb.*
spodiella, *Tr.*
murinella, *Scop.?*

CERATOPHORA, *Hein.*

+ RUFESCENS, *Haw., Sta.* —
tinctella, *St.*
diaphanella, *Zell.*
isabella, *Zell.*
rufescentella, *D. L.*

+ INORNATELLA, *Dougl., Sta.*

- CLADODES, *Hein.* — HUMERELLA, *Schiff., Sta.* † PANZERELLA, *St., Sta.*
 † GERRONELLA, *Zell., Sta.* *Hb.* subochreella, *Dbl.*
- PARASIA, *Dup.* PLEUROTA, *Hb., Sta.* † UNITELLA, *Hb., Sta.*
 † LAPPELLA, *L., Sta.* † BICOSTELLA, *Clerck., L., Sta.* fusco-aurella, *Haw., D. L.*
æstivella, Zell. arietella, *Zell., H.-S.*
silacella, St., Wd. † FLAVIFRONTILLA, *Hb., Sta.*
- † METZNERIELLA, *Sta.* HARPELLA, *Schr.* † FUSCESCENS, *Haw., Sta.*
paucipunctella, Dougl. † GEOFFRELLA, *L., Sta.* † PSEUDOSPRETILLA, *Sta.,*
silacea, var. β, Haw. — BRACTEELLA, *L. —* *Hein.*
- † CARLINELLA, *Dougl., Sta. —* HYPERCALLIA, *St.* ŒCOGENIA, *Sta., Gn.*
æstivella, H.-S. † CITRINALIS, *Scop.* † QUADRIPUNCTATA, *Haw.,*
Zell., Sta. christiarnana, *L.* *Sta.*
 CLEODORA, *Sta.* christiarnella, *Hb., D. L.* bifasciella, *St. (non Fb.)*
 christiarnini, *Zell., H.-S.* kindermannella, *H.-S.*
 † CYTISELLA, *Curt., Sta.* DASYCERA, *Haw., Sta.* ENDROSIS, *Hb., Sta.*
fuscipennis, West. † SULPHURELLA, *Fb.* † FENESTRELLA, *Scop. Sta. —*
walkeriella, Dougl. orbonella, *Hb.* lacteella, *Schiff.*
 — STRIATELLA, *Hb., Sta.* † OLIVIERELLA, *Fb.* betulinella, *Hb.*
 CHELARIA, *Haw.* olivieri, *Haw.* sarcetia, *Haw.*
 † HÜBNERELLA, *Don., Sta.* æmulella, *Hb.* sarcitella, *St., Wd.*
conscriptella, Hb., D. L.
conscripta, Haw.
rhomboidella, Curt., St. ŒCOPHORA, *Zell., Sta.* BUTALIS, *Tr.*
- ANARSIA, *Zell.* † MINUTELLA, *L., Sta. —* † GRANDIPENNIS, *Haw., Sta.*
oppositella, Fb., St. † FUSCO-ÆNEA, *Haw., Sta.*
 † SPARTIELLA, *Schr., Sta.* † FULVIGUTTELLA, *Zell.,* schneideri, *Zell.*
robertsonella, Curt. *H.-S.*
- GENISTÆ, *Sta. (præc. var.?)* minutella, *Haw., St.* — SENESCENS, *Sta.*
 flavimaculella, *Sta., D. L.* † DISSIMILELLA, *H.-S.?*
- HYPSILOPHUS, *Fb.,* † TRIPUNCTA, *Haw., Sta.* † FUSCO-CUPREA, *Haw., Sta.*
Sta. tripunctella, *St.* crassiuscula, *H.-S.*
 — USTULELLUS, *Fb.* trimaculella, *Dup.* — CICADELLA, *Zell., Sta.*
capucinella, Hb. trisignella, *Zell., D. L.* † VARIELLA, *St., Sta.*
 † FASCIELLUS, *Hb., Sta. —* † STIPELLA, *L.* † CHENOPODIELLA, *Hb. Sta.*
 † SCHMIDIELLUS, *Heyd.* tigrella, *Hb.* tristella, *Tr.*
durdhamellus, Sta., D. L. † AUGUSTELLA, *Hb., Sta.* variella, *Schiff.*
quadrinellus, H.-S. angusta, *Haw.* cylindrea, *Haw.*
 — JUNIPERELLUS, *L., Zell.* — v. albimaculella, *Haw.* limbella, *Zett.*
 — MARGINELLUS, *Fb., Sta.* WOODIELLA, *Curt., Sta.*
- striatella, *Hb.* † GRANDIS, *Desv., Sta.* ATEMELIA, *H.-S.*
 — clarella, *Tr.* — FORMOSELLA, *Hb., Sta.* † TORQUATELLA, *Lien., Zell.,*
St.
 HAPLOTA, *St.* † LUNARIS, *Haw., Sta.* compressella, *H.-S.*
 — PALPELLA, *Haw., Sta.* metznerella, *Tr.*
balucella, H.-S. begrandella, *Dup.*
 clavella, *H.-S.*
- NOTHRIS, *Hb., Sta.* † LAMBDILLA, *Don., Sta.* AMPHISBATIS, *Zell.*
lambda, Haw. † INCONGRUELLA, *Sta.*
 † VERBASCELLA, *Hb., Sta. —* metzneriella, *H.-S.*
- † SUBAQUILELLA, *Edl., Sta.* PANCALIA, *Sta.*
 SOPHRONIA, *Hb., Sta.* britannicella, *H.-S.* † LATREILLELLA, *Curt., Sta.*
 † PARENTHESSELLA, *L., Sta.* † FINCTELLA, *Hb., Sta., Tr.* † LEWENHOEKELLA, *L., Sta.*
semicostella, Hb. lutarella, *St., Wd.*

Symmosa H.
+ *signatella* H.S.

cataphractica
- *Farreni*, Hlem.

+ *auroputella*, Luz.

- *B. laminella*, H.S.
+ *siacella*, Z.

Symmosa
signatella, H.S.

f. *A. assectella*, Z.

- *J. betula*, Stm.

- *A. atmoriella*, Bks.

serwella Z.

- Glyphipterygidæ**, *Sta.* **PERITTIA**, *Sta.* + **CURVELLA**, *L., Sta.*
ACROLEPIA, *Curt.* + **OBSCUREPUNCTELLA**, *Sta.* — *cornella*, *Fb.*
oleæ, *Haw.?* *curva*, *Haw.*
+ **PERLEPIDELLA**, *Sta.* *sparsella*, *Zell.*
fulviceps, *Wk.*
ruficeps, *H.-S.* **HELIOZELE**, *H.-S.* + **SORBIELLA**, *Tr., Sta.*
MARCIDELLA, *Curt.* (TINAGMA, *Dup.*) + **PYGMÆELLA**, *Hb., Sta.*
semifasciella, *Haw., St.*
+ **GRANITELLA**, *Tr., Sta.* + **SERICIELLA**, *Haw., Sta.* + **GÆDARTELLA**, *L., Sta.* —
metallicella, *Dnp., Zell.* *semiargentella*, *Don.*
+ **PYGMÆANA**, *Haw., St.* **STANNEELLA**, *Fisch., Sta.* *aurivittella*, *Wd.*
autumnitella, *Curt., D. L.* + **RESPLENDELLA**, *Dougl.,* — *v. literella*, *Haw., St.,*
lefebvreiella, *Dnp.* *Sta.* *Sta., D. L.*
heleniella, *Zell.*
— **BETULELLA**, *Curt., Sta.* *metallicella*, *Sta.* + **BROCHELLA**, *Hb., Sta.*
+ *v. aurivittella*, *Haw.*
rajella, *L.?*
RÖSLERSTAMMIA, *Sta.* **DOUGLASIA**, *Sta.* + **ARCEUTHINA**, *Zell., Sta.*
+ **ERXLEBENELLA**, *Fb., Sta.* + **OCNEROSTOMELLA**, *Sta.* — **PRÆCOCELLA**, *Zell., Sta.*
fusco-cuprella, *St., Wd.* *echii*, *H.-S.* — **AURULENTILLA**, *Zell., Sta.*
chrysitella, *Tr.* *DECIMELLA*, *Sta.*
erxlebeniella, *Zell., H.-S.,*
Hein. **Argyresthiidæ**, *Sta.*
+ **PRONUBELLA**, *Schiff.* **ARGYRESTHIA**, *Hb.,* **CEDESTIS**, *Sta.*
promulella, *Fb.* *Sta.* + **FARINATELLA**, *Dup., Sta.*
+ **GLYPHIPTERYX**, *Hb.,* + **EPHIPPELLA**, *Fb., Sta.* + **GYSSSELINELLA**, *Dup., Sta.*
St. *pruniella*, *Hb.*
tetrapodella, *St., Wd.* **OCNEROSTOMA**, *Zell.*
+ **FUSCOVIRIDELLA**, *Haw.,* + **NITIDELLA**, *Fb., Sta.* — + **PINIARIELLA**, *Zell., Sta.*
Sta. *pruniella*, *Ratzb.* *argentella*, *Zell.*
albicostella, *Dup.* *pruni*, *Haw.*
+ **THRASONELLA**, *Scop., Sta.* *curvella*, *Zett.* **ZELLERIA**, *Sta.*
fueslella, *Fb.* + *v. (ossea*, *Haw.* — **HEPARIELLA**, *Mann., Sta.*
seppella, *Hb.* + *denudatella*, *Zell.* + **INSIGNIPENNELLA**, *Sta.*
aillyella, *Hb.* — **PURPURASCENTELLA**, *Sta.* — **FUSCA**, *Sta.*
fueslii, *Haw.* + **SEMITESTACELLA**, *Curt.,* — **FASCIAPENNELLA**, *Logan.,*
triguttella, *Don.* *Sta.* *Sta.*
+ **CLADIELLA**, *Sta. (præc.* + **SPINIELLA**, *Zell., Sta.* + **SAXIFRAGÆ**, *Sta.*
var.?) + **ALBISTRIA**, *Haw., Sta.* — *fasciapennella*, *Frr.*
+ **HAWORTHANA**, *St., Sta.* + *fagetella*, *Zell., H.-S.* *♀ alpicella*, *H.-S.*
zonella, *Zett.* + **CONJUGELLA**, *Zell., Sta.*
+ **EQUITELLA**, *Scop., Sta.* + **ÆRARIELLA**, *Sta.*
+ **SCHÆNICOLELLA**, *Boyd.,* + **SEMIFUSCA**, *Haw., Sta.* **Gracilariidæ**, *Sta.*
Sta. *semipurpurella*, *St.* **GRACILARIA**, *Zell.*
+ **FORSTERELLA**, *Fb., Haw.* *pruniella*, *Don.* + **ALCHIMIELLA**, *Scop.*
oculatella, *Zell., Sta.,* + **MENDICA**, *Haw., Sta.* — *swederella*, *Thub., Sta.,*
D. L. *mendicella*, *St., D. L.* *D. L.*
lucasella, *Dup.* *caesiella*, *Tr.* *frankella*, *Hb.*
+ **FISCHERIELLA**, *Zell.* *pruniella*, *Zett.* *hilaripennella*, *Tr., Dnp.*
desiderella, *Fisch.* *tetrapodella*, *Zell.* *thunbergella*, *St.*
röslerstammella, *Fisch.* *spinosella*, *Sta.*
æchmiella, *Dnp.* + **GLAUCINELLA**, *Zell., Sta.* + **STIGMATELLA**, *Fb., Sta.*
desideratella, *Dup.* + **RETINELLA**, *Zell., Sta.* *upupæpennella*, *Hb.*
trigona, *Haw.*
ÆCHMIA, *Sta.* — **ABDOMINALIS**, *Zell., Sta.* *ochracea*, *Haw.*
+ **DENTELLA**, *Zell., Sta.* + **DILECTELLA**, *Zell., Sta.* — **STRAMINEELLA**, *Sta.*
subdentella, *Sta.* + **ANDEREGGIELLA**, *Dup.,* — **HEMIDACTYLELLA**, *Fb.,*
atrella, *St.* *Sta., Fisch.* *Hb., Sta.*

- FALCONIPPENNELLA, *Hb.*, + ANGLICELLA, *Sta.* — c
Sta. — BETULÆ, *Sta.* + PALLIATELLA, *Zinck.*, *Sta.* — c
+ SEMIFASCIA, *Haw.*, *Sta.* betulævorella, *Dbl.* + IBIPPENNELLA, *Heyd.*, *Sta.* c
picipennella, *Zell.* — SCUTULATELLA, *Sta.* — ARDEÆPENNELLA, *Scott.* c
inconstans, *H.-S.* + TORQUILLELLA, *Sta.* — CURRUCIPPENNELLA, *Fisch.*, c
— POPULETORUM, *Zell.*, *Sta.* SCOTICELLA, *Sta.* *Zell.*, *Sta.*
+ ELONGELLA, *L.*, *Sta.* + LOGANELLA, *Sta.* + NIVEICOSTELLA, *Fisch.*, c
signipennella, *Hb.* + GUTTEA, *Haw.* *Zell.*, *Sta.*
hemidactyla, *Haw.* + GUTTELLA, *D. L.* + DISCORDELLA, *Zell.*, *Sta.* c
hemidactylella, *St.* + GENISTÆ, *Sta.* c
roscipennella, *Tr.* genistæcolella, *Dbl.*
+ TRINGIPPENNELLA, *Zell.*, *Sta.* **Coleophoridæ, *Sta.*** + SATURATELLA, *Sta.*
fringilella, *Dup.* GONIODOMA, *Zell.* + ONOSMELLA, *Brahm.*, *Sta.* — c
roscipennis, *Haw.*? AUROGUTTELLA, *Fisch.* struthionipennella, *Tr.*
+ SYRINGELLA, *Fb.*, *Sta.* (non *St.*) + CONYZÆ, *Zell.* c
anastomosis, *Haw.* atriplicivorella, *Dbl.* + INFLATÆ, *Sta.* c
ardeæpennella, *Tr.* + OMISSELLA, *Dougl.*, *Sta.* COLEOPHORA, *Zell.* + THERINELLA, *Tgstr.*, *Sta.* c
+ PHASIANIPPENNELLA, *Hb.*, + FABRICIELLA, *Vill.*, *Sta.* trochilella, *Dup.*
Sta. spissicornis, *Haw.* + MARITIMELLA, *Sta.* c
+ v. { auroguttella, *Wd.* mayrella, *Zell.* + TROGLODYTELLA, *Dup.*, c
{ quadruplella, *Zell.*, *D. L.* + DEAURATELLA, *Lien.*, *Sta.* *Sta.*
D. L. trifolii, *St.*? v. ramosella, *Zell.*, *H.-S.*
+ AUROGUTTELLA, *St.*, *Sta.* — FUSCOCUPRELLA, *H.-S.*, + INULÆ, *Machin.*?
lacertella, *Zell.* *Zell.* c + LINEOLEA, *Haw.*, *Sta.* —
+ ONONIDIS, *Zell.*, *Sta.* fuscociliella, *Sta.* + CROCGRAMMOS, *Zell.*
ononiella, *Dup.*, *D. L.* + ALCYONIPPENNELLA, *Kol.*, balloticoella, *Brd.*
ononidella, *H.-S.* *Sta.* c — MURINIPPENNELLA, *Fisch.*,
+ IMPERIALELLA, *Mann.* + MELILOTELLA, *Scott.* *Zell.*, *Sta.*
— KOLLARIELLA, *Zell.*, *Sta.* FRISCHELLA, *L.*, *Sta.* c — OTIDIPPENNELLA, *Zell.*
trifolii, *Curt.* SQUAMOSELLA, *Sta.*
CORISCIMUM, *Zell.*
+ BRONGNIARTELLUM, *Fb.*, + PARIPPENNELLA, *Zell.*, *Sta.* — CÆSPITITIELLA, *Zell.*, *Sta.*
Sta. + AHENELLA, *Wk.* c alticoella, *Zell.*
substriga, *Haw.* + WOCCHELLA, *Zell.*, *Sta.* c lacunicoella, *Zell.*, *Dup.*
curtisella, *Dup.* + OCHREA, *Haw.*, *Sta.* c + LARIPPENNELLA, *Zett.* c
quercetellum, *Zell.* + BINOTAPENNELLA, *Fisch.*, tengstromella, *Dbl.*
brogniardella, *D. L.* *Dup.*, *Sta.* c annulatella, *Tgstr.*, *Sta.*
+ CUCULIPPENNELLUM, *Hb.*, binotatella, *Zell.*, *H.-S.* + SALINELLA, *Sta.*
Sta. + LIXELLA, *Zell.*, *Sta.* + ARTEMISICOLELLA, *Brd.* c
cinerea, *Haw.* ornatea, *Haw.* albicans, *H.-S.*, *Sta.*
alaudella, *Dup.* ornatipennella, *St.*, *Dup.* + APICELLA, *Sta.* c
mandella, *Dup.* + VIBICELLA, *Hb.*, *Sta.* — c cæcuminatella, *Dbl.*
ligustrinellum, *Zell.* + VIBICIPPENNELLA, *Tr.*, *Dup.* + ARGENTULA, *Zell.*, *Sta.* — c
+ SULPHURELLUM, *Haw.*, + CONSPICUELLA, *Mann.*, — TRIPOLIELLA, *Hodgn.*
Sta. *Zell.*, *Sta.* c + VIRGAUREÆ, *Sta.* — c
leucapennella, *St.* (non *Hb.*) + PYRRHULIPPENNELLA, albicans, *Frey.*
citrinellum, *Zell.*, *Fisch.* *Tisch.*, *Zell.*, *Sta.* + HEMEROBIELLA, *Scop.*, c
citrinella, *D. L.* — VIBICIGERELLA, *Zell.* *Zell.*, *Sta.*
ORNIX, *Zell.* + ALBICOSTA, *Haw.*, *Sta.* anseripennella, *Hb.*, *St.*
+ AVELLANELLA, *Sta.* (non *Hb.*) — VULNERARIÆ, *Zell.* c + JUNCICOLELLA, *Sta.* c
Hb. icterella, *Dup.* infantilella, *H.-S.*, *Frey.*
avellanæcolella, *D. L.* + ANATIPPENNELLA, *Hb.*, *Sta.* + LARICELLA, *Hb.*, *Sta.* — c
DEVONIELLA, *Sta.* tiliella, *Schr.* c argyropennella, *Tr.*

- *O. lavivora*, Day,
- *leopardiae*, Stn

- + *belineatella*, Z. c
- *lunctoriella*, Cvd. c

+ *G. limoniella*, Stn.

- *C. praxinicollella*, Stn

- *C. metallicana*, Hdy.

co-2y/100, $\frac{8-13}{13}$.

- *marinella*, Hdy.

- *G. Hoffmanniella*, Schick.

+ *C. leucapennella*, Duf. c

- *agrammella*, Wd.

- *alticollella*, Wd.

- *glaucescens*, Wd.

sylvaticella, Wd.

- *meniacella*, Stn.

+ *flavuginella*, Z. - c

+ *obtusella* c

+ *artemisella*, Sc. c

tricolor, Wlem.

devoniella
= v. *anglicella*.

anathemella
- v. *albidella*, Hs.

plumella has a
small one
which is

- betulipennella, 2nd, c

+ potentillæ, Sta c

(adjunctella, Hb. Sj.)
Co. types $\frac{6-15}{1.5}$

+ unipunctella, 2. - c

+ glitzella, Hoffm. c

- C. Schmittella, Frey.

- + ALBITARSELLA, *Zell., Sta.* CENOPHILA, *St.* HELIODINES, *Sta.*
 + NIGRICELLA, *St., Sta.* —V-FLAVA, *Haw., Sta.* —RÆSELLA, *L., St., Sta.*
 lusciniæpennella, *Bouché* v-flavella, *H.-S., D. L.*
 coracipennella, *Hb., Zell.* ANYBIA, *Sta.*
 + FUSCEDINELLA, *Zell., Sta.* CHAULIODUS, *Tr.* + LANGIELLA, *Hb., Sta.*
 — ORBITELLA, *Zell., Sta.* + INSECURELLUS, *Sta.* niveipunctella, *H.-S.*
 + GRYPHIPENNELLA, *Bouché, Sta.* — dentosellus, *H.-S.?* fulicella, *H.-S., Frey.*
 lusciniæpennella, *Zell.* + ILLIGERELLUS, *Hb., Sta.* — unipunctella, *Dup.*
 falciformis, *Haw., St., Wd.* ASYCHNA, *Sta.*
 + SICCIFOLIA, *Sta.* + CHÆROPHYLLLELLUS, *Göze.* — PROFUGELLA, *Zell., Sta.*
 + VITISELLA, *Greg., Sta.* testaceella, *Hb., H.-S.* + MODESTELLA, *Dup., Sta.*
 + BICOLORELLA, *Scott.* fasciculellus, *St., Wd.* splendidella, *Zell.*
 + VIMINETELLA, *Heyd., Zell., Sta.* LAVERNA, *Curt., Sta.* —ÆRATELLA, *Zell., Sta.*
 lusciniæpennella, *Tr.* + PROPINQUELLA, *Sta.* metallella, *St.*
 orbitella, *H.-S.* paludicolella, *Dbl.* + TERMINELLA, *Dale, Sta.*
 + OLIVACEELLA, *Sta.* —LACTEELLA, *St., Sta.* ANTISPILA, *Hb., H.-S.*
 + SOLITARIELLA, *Zell., Sta.* gibbiferella, *Zell.* + PFEIFFERELLA, *Hb., Sta.*
 + LUTIPENNELLA, *Zell., Sta.* + MISCELLA, *Schiff.* quadriguttella, *Haw.*
 + BADIIPENNELLA, *Fisch., Sta.* staintoni, *Sircom., Sta.* + TREITSCHKIELLA, *Fisch., Sta.*
 + ADJUNCTELLA, *Hodgn.* + CONTURBATELLA, *Hb. Zell.* elegantella, *Zett.*
 + LIMOSIPENNELLA, *Fisch., Sta.* + TRASCHKIELLA, *Tisch., Zell.* STEPHENSIA, *Sta.*
 + STEPHENSI, *Sta.* + BRUNNICHELLA, *L., Sta.*
 + CHALCOGRAMMELLA, *Zell., Sta.* tessellatella, *H.-S.* magnificella, *Zell., H.-S.*
 + WILKINSONI, *Scott.* + EPILOBIELLA, *Schr., Sta.* — ELACHISTA, *Sta.*
 fulvescens, *Haw., Sta.* + GLEICHENELLA, *Fb., Sta.*
 nebulella, *St., Curt.* trifasciella, *Tgstr.*
 + OCHRACEELLA, *Curt., Sta.* fractella, *H.-S.*
Elachistidæ, Sta. + PHRAGMITELLA, *Bent., Sta.* —
 BEDELLIA, *Sta.* + DECORELLA, *St., Sta.* + MAGNIFICELLA, *Tgstr., Sta.*
 + SOMNULENTELLA, *Zell.* + SUBBISTRIGELLA, *Haw., Sta.* geminatella, *H.-S.*
 orpheella, *Sta.* sturnipennella, *Tr.* + APICIPUNCTELLA, *Sta.*
 permutatella, *H.-S.* + ALBIFRONTTELLA, *Hb., Sta.*
 STATHMOPODA, *Zell.* — VINOLENTELLA, *H.-S.* quadrella, *Haw.*
 + PEDELLA, *L. —* + HELLERELLA, *Dup. —* — HOLDENELLA, *Edl., Sta.*
 cylindrella, *Fb.* ATRA, *Haw., Sta.* + ATRICOMELLA, *Sta.*
 angustipennella, *Hb.* putripennella, *Zell.* ♀ alienella, *Sta.*
 alucitella, *Schiff.* + RHAMNIELLA, *Zell., Sta.* — FLUTICOMELLA, *Zell., Sta.*
 COSMOPTERYX, *Hb., Sta.* lophyrella, *Dougl.* — FLAVICOMELLA, *Sta.*
 + EXIMIA, *Haw., Sta. —* CHRYSOCLYSTA, *Sta.* + POÆ, *Dougl., Sta.*
 drurella, *Sta., Frey.* + LINNEELLA, *Clerck., L., Sta.* + KILMUNELLA, *Sta.*
 druryella, *H.-S.* schæfferella, *Dup.* + MONTICOLA, *Wk.*
 + LIENIGIELLA, *Zell., Sta.* — BIMACULELLA, *Haw., Sta.* alpinella, *Edl.*
 — ORICHALCEA, *Sta.* roesella, *Wd.* + CINEREOPUNCTELLA, *Haw., Sta., Sta.*
 BATRACHEDRA, *Sta.* ♂ linneella, *Fisch.* + TRAPEZIELLA, *H.-S., Sta.*
 + PRÆANGUSTA, *Haw., Sta.* + SCHRANKELLA, *Hb., Sta.* guttifera, *Haw.*
 turdipennella, *Tr., H.-S.* locupletella, *Fisch.* — STABILELLA, *Sta., Frey.*
 + PINICOLELLA, *Dup., Sta.* + AURIFRONTTELLA, *Hb., H.-S.* + NIGRELLA, *Hb., Haw., Sta.*
 piniariella, *H.-S.* flavicaput, *Haw., Sta.* gregsoni, *Sta., Frey.*

- [illegible]

+ *L. scirpi*, Ste.

- *L. distentella*, Z.
- *Anderidae*, Hlbt.
- *Cetula*, H.S.
- concomitella*, Hbs.
- oxyacanthella*, Bks.
- pyriorella*, Hbs.

+ *sorbi*, Gray

- *cerasicolella*,

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distentella, Gray.

f - *h. pyri*, Glatz.

- *desperatella*, Frey.
- *Mylandriella*, Frob.

f - *Assimilella*, Z.

- *subapicella*, Stn.
- *serella*, Stn.

- *filipendulæ*, Wk.

- *Woolhopiella*, Stn.

- *fulgens*, Stn.

- *fragarinella*, Heyd. ⁵²

- cornicilis*, Wood.

- *Aurumarginella*, Rdau.

- confusella*, Wlcm.

- *rubivora*, Wk.

- dulcicola*, Hein.

- distinquenda*,

- *viminiticola*,

- *diversa*,

- biatricula culella*.

- *hodgekinsoni*, Stn.

- *Tengstromi*, Holak.

- PRUNIFOLIELLA, *Hb.* † THORACELLA, *Thnb.* POTERII, *Sta., Hein.*
 + v. { padifoliella, *Hb., Sta., D. L.* hippocastanella, *Dup., Sta., D. L.* - BETULICOLA, *St., Frey.*
 { albella, *Ev.* hippocastani, *Zell.* - IGNOBILELLA, *Sta.*
 PHYLLOCNISTIS, *Zell.* † CRISTATELLA, *Fisch., Zell.* † ARGENTIPEDELLA, *Zell., Sta., Frey.*
 + SUFFUSELLA, *Zell., Sta.* - ACETOSÆ, *Sta.*
 - SALIGNA, *Zell., Sta.* **Nepticulidæ, Sta.** - PLAGICOLELLA, *Sta.*
 salignella, *H.-S., D. L.* NEPTICULA, *Zell.* † PRUNETORUM, *Sta.*
 CEMIOSTOMA, *Zell.* + ATRICAPITELLA, *Haw., Sta.* perpusillella, *H.-S., Frey.*
 + SPARTIFOLIELLA, *Hb., St.* † RUFICAPITELLA, *Haw., Sta.* † TITYRELLA, *Dougl., Sta.*
 Sta. - TILIÆ, *Frey., Sta.* + MALELLA, *Sta., Frey.*
 punctaurella, *Haw.* - BASIGUTTELLA, *Hein.* + ANGULIFASCIELLA, *Sta.*
 + LABURNELLA, *Heyd., Sta.* + ANOMALELLA, *Göze., Sta.* † AGRIMONIÆ, *Heyd.*
 + SCITELLA, *Zell., Sta.* rosella, *Schr.* agrimoniella, *H.-S.*
 clerkella, *St., Wd.* + PYGMÆELLA, *Haw., Sta.* † ATRICOLLIS, *Sta.*
 + WAILESELLA, *Sta.* perpygmæella, *Dbl.* † ARCUATELLA, *H.-S.*
 + LOTELLA, *Sta.* + POMELLA, *Vaughan, Sta.* arcuata, *Frey., Sta.*
 + OROBI, *Sta.* pygmæella, *Frey.* arcuosella, *D. L.*
 + LATHYRIFOLIELLA, *Sta.* + OXYACANTHELLA, *Sta., Frey.* + GRATIOSELLA, *Sta.*
 Frey. oxyacanthæcolella, *Dbl.* aurella, *H.-S.*
 OPOSTEGA, *Zell.* - ULMIVORA, *Hein., Sta.*
 + SALICIELLA, *Tr., Sta.* - MINUSCULELLA, *H.-S., Sta.* † MARGINICOLELLA, *Sta., Frey.*
 - RELIQUELLA, *Zell., H.-S.* - AUCUPARIÆ, *Frey. (?)*
 - AURITELLA, *Hb., Sta.* - VISCERELELLA, *Dougl., Sta.* † ALNETELLA, *Sta.*
 + CREPUSCULELLA, *Fisch., Zell., Sta.* + CATHARTICELLA, *Sta.* - GLUTINOSÆ, *Sta., Hein.*
 auritella, *St., Wd.* + SEPTEMBRELLA, *Sta.* - CONTINUPELLA, *Sta., Hein.*
 - SPATULELLA, *H.-S., Gn.* + CRYPTELLA, *Sta., Frey.* † ÆNEOFASCIELLA, *H.-S.*
 Hein. + WEAVERI, *Dougl., Sta.* æneofasciata, *Frey.*
 BUCCULATRIX, *Zell.* - INTIMELLA, *Zell., Sta.* + CENTIFOLIELLA, *Zell., Sta.*
 NIGRICOMELLA, *Zell., Sta.* † HEADLEYELLA, *Sta.* + AURELLA, *Fb., Sta.*
 + v. aurimaculella, *Sta., D. L.* - SUBBIMACULELLA, *Haw., Sta., Sta.* † SPLENDIDISSIMELLA, *H.-S., Frey.*
 - CIDARELLA, *Tisch., Zell., Sta.* cursoriella, *Zell., St.* † LUTEELLA, *Sta., Hein.*
 - ULMELLA, *Mann., Zell., Sta.* + ARGYROPEZA, *Zell., Sta.* + SORBI, *Sta.*
 apicella, Jcn. *APIELLA, Sta.* - LAPPONICA, *Wk.*
 sircomella, *Sta.* + TRIMACULELLA, *Haw., Sta.* - REGIELLA, *H.-S., Frey.*
 cuculipennella, *Haw.* rufella, *Zell.*
 populella, *H.-S.*
 - ARTEMISIELLA, *H.-S.*
 - VETUSTELLA, *Mann., Sta.* † QUINQUELLA, *Bedell., Sta.*
 + CRATÆGI, *Zell., Sta.* - SERICOPEZA, *Zell., Sta.?* - BOHEMANNIA, *Sta.*
 cratægifoliella, *Dup., D. L.* † FLOSLACTELLA, *Haw., Sta., Sta.* - QUADRIMACULELLA, *Boheman., H.-S.*
 - DEMARYELLA, *Dup., Sta.* CASTANELLA, *Edl.* TRIFURCULA, *Zell.*
 scoticella, *H.-S.* + SALICIS, *Sta., Frey.* - ATRIFRONTTELLA, *Sta.*
 + MARITIMA, *Sta.* salicivorella, *Dbl.* SQUAMATELLA, *Sta.*
 - BOYERELLA, *Dup., Sta.* + MYRTILLELLA, *Edl., Sta.* + IMMUNDELLA, *Zell., Sta.*
 albedinella, *Zell.* † MICROTHERIELLA, *Wing., Sta.* + PALLIDELLA, *Zell.*
 - FRANGULELLA, *Göze., Sta.* rhamnifoliella, *Tr., Sta.* pallidulella, *H.-S.*
 Sta. + PULVEROSELLA, *Sta.*

CASUAL OR ACCIDENTAL VISITORS.

RHOPALOCERA.

Nymphalidæ.

ARGYNNIS, *Fb.*NIOBE, *L.*DIA, *L.*MELITÆA, *Fb.*DIDYMA, *Och.*VANESSA, *Och.*VIRGINIENSIS, *Drury.*
huntera, *Fb.*

Danaidæ.

DANAIS, *Fb.*ERIPPUS, *Cr.*
v. archippus, *Fb.*

Satyridæ.

EREBIA, *Bdv.*LIGEA, *L.*

Lycænidæ.

POLYOMMATUS, *Bdv.*VIRGAUREÆ, *L.*

HETEROCERA.

SPHINGES.

Sphingidæ, *Bdv.*CHÆROCAMPA, *Dup.*NERII, *L.*Syntomidæ, *H.-S.*SYNTOMIS, *Ill.*PHEGEA, *L.*NACILIA, *Bdv.*ANCILLA, *L.*

NOCTUÆ.

Leucaniidæ, *Gn.*LEUCANIA, *Och.*LOREYI, *Dup.*L-ALBUM, *L.*AGROTIS, *Och.*FENNICA, *Tausch.*Hadenidæ, *Gn.*HADENA, *Och.*PEREGRINA, *Tr.*

GEOMETRÆ.

Boarmiidæ, *Gn.*TEPHRONA, *Hb.*SEPIARIA, *Hufn.*
cineraria, *Hb.*, *D. L.*
carieraria, *H.-S.*Acidaliidæ, *Gn.*ACIDALIA, *Tr.*HERBARIATA, *Fb.*Euboliidæ, *Gn.*EUBOLIA, *Gn.*MCENIATA, *Scop.*
angulata, *Rott.*
fimbriata, *Fb.*

BOMBYCES.

Lithosiidæ, *St.*EMYDIA, *Bdv.*STRIATA, *L.*grammica, *L.*, *D. L.*Liparidæ, *Gn.*LARIA, *Hb.*L-NIGRUM, *Mueller.*
v-nigrum, *Fb.*Plusiidæ, *Bdv.*PLUSIA, *Tr.*NI, *Hb.*Acontiidæ, *Gn.*ACONTIA, *Och.*SOLARIS, *Esp.*
v. albicollis, *Fb.*

CRAMBI.

Phycideæ, *Gn.*PEMPELIA, *Hb.*OBDUCTELLA, *Fisch.*
origanella, *Schl.*EUZOPHERA, *Zell.*OBLITELLA, *Zell.*