

**Prodromus
der Lepidopterenfauna von Niederösterreich**
(I. Teil der 2. Auflage)
Von Otto Sterzl, Wien.

Vorwort.

Fünfzig Jahre sind seit dem Erscheinen des „*Prodromus der Lepidopterenfauna von Niederösterreich*“ verstrichen und die dort als Ziel angestrebt Landesfauna von Niederösterreich ist noch nicht einmal begonnen worden. Dies verlangt eine Erklärung: So viel durch die unermüdliche Tätigkeit der niederösterreichischen Lepidopterologen an Neufunden und Ergänzungen auch beigebracht wurde, so reicht dieses Material leider doch noch nicht zur Abfassung einer Landesfauna aus. Einer der wesentlichen Gründe hiefür ist die noch immer erstaunlich ungleichmäßige Durchforschung des Landes, was speziell für die Prodromuszonen 1, 2, 4, 6, 7, 15 und 17 gilt.

Unter diesen Umständen erschien es daher günstiger, an Stelle einer zugegebenermaßen unvollständigen Landesfauna eine Neuauflage des „*Prodromus*“ herauszugeben, um die Neufunde bekanntzumachen und die Durchforschung der weniger bekannten Gebiete anzuregen. Schon der Zuwachs an Arten gegenüber der Ausgabe von 1915 (358 Arten), berechtigt zu einer Neuausgabe, dazu kommen noch die sehr zahlreichen Nachweise in Zonen, aus denen die betreffende Art noch nicht bekannt war.

In der vorliegenden zweiten Ausgabe des Prodromus wurde mit guten Gründen sehr viel vom alten Prodromus übernommen:

1. das System, um die Auffindung einer Art zu erleichtern (anderenfalls wäre ein alphabetisches Inhaltsverzeichnis notwendig gewesen!).

2. Noménklatur: Aus praktischen Erwägungen wurden die alten, in der Erstausgabe des Prodromus verwendeten Namen beibehalten, obgleich sie vielfach bereits überholt sind. Unter Berücksichtigung dieser Tatsache wurde daher überall, wo erforderlich, der zur Zeit der Manuskripterstellung als gültig angesehene Name in Klammer beigesetzt. Viele dieser Namen sind in den heute verbreiteten populären Werken „Forster - Wohlfahrt“ und Manfred Koch bereits in Benützung. Bei den Noctuiden wurden so weit als möglich die von Boursin (Trifinen) bzw. von Dufay (Quadrifinen) festgelegten Namen in Klammern angeführt.

3. Die Zonen: Auch diese wurden mit Ausnahme einer geringfügigen Veränderung der Grenzziehung am Ostrand der Zone XVI unverändert übernommen, obwohl sich zahlreiche Bedenken gegen die Umgrenzung dieser Zonen geltend machen ließen. Eine Neuordnung auf diesem Gebiet würde

aber eine vollständige Neubearbeitung des gesamten Fundortsmaterials notwendig machen.

Für die Benutzer des neuen Prodromus sei folgendes gesagt:

Die vorliegende Neuausgabe soll die Sammler dazu anregen, in solchen Zonen, wo eine Art nicht angegeben ist, nach ihr zu suchen oder schon vorhandene Belege mitzuteilen.

Hinsichtlich der unterartlichen systematischen Kategorien wird hier folgender Standpunkt vertreten: Geographische Formen werden vollständig angeführt; Aberrationen und Individualformen nicht berücksichtigt. Ausnahmsweise werden auffällige Formen wie *Argynnis paphia valesina*, *Colias edusa f. helice*, *Aglia tau melanina* angeführt.

Ein Strich in der betreffenden Zone bedeutet mindestens einen Fund, aber gibt keine Auskunft darüber, ob die betreffende Art in der Zone weit verbreitet oder auf bestimmte kleinere Gebiete beschränkt ist. Lediglich bei besonders auffälliger Beschränkung des Vorkommens wird in einer Anmerkung darauf hingewiesen. Das Fehlen einer Eintragung in einer bestimmten Zone bedeutet nur, daß die betreffende Art dort noch nicht gefunden wurde und macht keine Aussage über tatsächliches Fehlen.

Durch das Auffinden vieler neuer Arten in Niederösterreich hat sich auch gegenüber der Erstauflage die durchlaufende Numerierung geändert.

Mit Stichtag 31. März 1966 wurde die Aufnahme von Daten für diesen Teil des Prodromus abgeschlossen.



Anmerkung

| | | | | | | | | | | | | | | | | |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Lettnergebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Markfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchhartsberg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1. Fam. Papilionidae.

1. *Papilio podalirius* L.
(*Iphiclus podalirius* L.)
gen. aest. zanclaeides Vrty.

2. *Papilio machon* L.
ssp. *gorganus* Frust.
gen. *aestivalis* Shely.
alpica Vrty. (die einbrütige
Form der höheren Lagen).

3. *Zerynthia polyxena* Schiff.
(*Zerynthia hypsiyle* Schulz.)

4. *Parnassius apollo* L.
ssp. *brittingeri* Rbl. u. Rgh.
ssp. *cetius* Frust.

5. *Parnassius mnemosyne* L.
ssp. *hartmanni* Stndfs.

4 ad 4: "Am Lindauer"
1160 m, Schwingenschuh.
*)
4 ad 17: Maria Taferl.

*) flog bis ungefähr 1870 auch in der Umgebung Wiens: Mödling—Vorderbrühl und bei Gumpoldskirchen (Zone 3); Belegstück im NÖ. Landesmuseum.

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | | |
| Ostlicher Sandsteinrand der Alpen | | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | | |
| Hainburger Becken | | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | | |
| Trohwalde | | | | | | | | | | | | | | | | | |
| Thalinger Becken | | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | | |
| Bechau u. mehr. Massiv | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | |
|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 13. | <i>Pieris daphnide L.</i> (<i>Pontia daphnide</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | gen. vern. <i>bellidice</i> O. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 14. | <i>Euchloe cardamines L.</i> (<i>Anthocaris cardamines</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 15. | <i>Leptidea sinapis L.</i> gen. vern. <i>lathyrri</i> Hbn. gen. aest. <i>sinapis</i> L. gen. autumn. <i>fragilis</i> Dnhl. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 16. | <i>Leptidea morsei</i> Fent. gen. vern. <i>croatica</i> Grund gen. aest. major Grund | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 17. | <i>Colias palaeno L.</i> ssp. <i>europaea</i> Esp. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 18. | <i>Colias phicomone</i> Esp. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 19. | <i>Colias hyale L.</i> gen. vern. <i>vernalis</i> Vrtý. gen. aest. <i>hyale</i> L. gen. autumn. <i>heliceoides</i> Selys. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 20. | <i>Colias australis</i> Vrtý. ssp. <i>calida</i> Vrtý. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 21. | <i>Colias chrysototheme</i> Esp. gen. vern. minor Skala gen. aestiva Vrtý. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

*) Einbrüttige Form in den n.ö. Kalkalpen etwa ab Legföhrenstufe; Schneeberg, 1300 m; Rax, 1700 m; beim Waxriegelhaus ca. 1000 m.

**) Bei Mödling usw. — 1. Gen. in günstigen Jahren bereits ab E IV bis M V; 2. Gen. A bis E VII; 3. Gen. meist spärlich, bei ungünstigem Wetter auch ganz ausbleibend; in besonders günstigen Jahren kann sich aber auch eine vollständige 3. Gen. entwickeln: Flugzeit: M VIII bis A IX. In den Vorapen (z. B. Weissenbach-Triesting, Törritz usw.): 1. Gen. erst ab M V, die 2. Gen. etwa ab M VII. Diese Gen. hat nach Beobachtungen eine sehr lange Flugzeit. Noch in der 3. Augustwoche werden neben ganz abgeflachten Tieren, frisch geschlüpft, welche sicherlich bereits der 3. Gen. angehören, beobachtet. Alle Nachzuchten ergaben stets auch Falter der 3. Gen.

Bemerkenswert ist, daß es unter der mehrbrüttigen ssp. *flavescens* Wag. auch einbrüttige veranlagte Stämme gibt!

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bergkarwendel der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburguer Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Blaumberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland nnt. d. Marchartsberg. | | | | | | | | | | | | | | | | |
| Wachau uav. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| sehr vereinzelt | | | | | | | | | | | | | | | | |

22. *Colias edusa* F.
(*Colias croceus* Fonsc.)
gen. *vernalis* Vrty.
gen. aest. *crocus* Fonsc.
gen. autumn. *autumnalis* Roccii.
f. *helice* Hbn.
23. *Colias myrmidone* Esp.
gen. vern. *verna* Vrty.
gen. aest. *myrmidone* Esp.
24. *Gonopteryx rhamni* L.
3. Fam. *Nymphalidae*.
- A. Nymphalinae.
25. *Aputura iris* L.
26. *Aputura ilia* Schiff.
f. *clytie* Schiff.
27. *Limenitis camilla* Schiff.
(*Limenitis anonymous* Lewis).

| | Die Form Mitteleuropas. | | | | | | | | | | | | | | | | |
|---|-------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 28. <i>Limenitis populi</i> L. f. ♂ tremulae Esp. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 29. <i>Limenitis sibylla</i> L. (<i>Limenitis camilla</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 30. <i>Neptis lucilla</i> F. (<i>Neptis rivularis</i> Scop.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 31. <i>Neptis aceris</i> F. (<i>Neptis hylas</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 32. <i>Pyrameis atlanta</i> L. (<i>Vanessa atlanta</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 33. <i>Pyrameis cardui</i> L. (<i>Vanessa cardui</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 34. <i>Vanessa io</i> L. (<i>Inachis io</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 35. <i>Vanessa urticae</i> L. (<i>Aglais urticae</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 36. <i>Vanessa l. album</i> Esp. (<i>Polygonia l. album</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 37. <i>Vanessa xanthomelas</i> Esp. (<i>Nymphalis xanthomelas</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 38. <i>Vanessa polychlora</i> L. (<i>Nymphalis polychloros</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 39. <i>Vanessa antiope</i> L. (<i>Nymphalis antiope</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 40. <i>Polygonia c. album</i> L. f. <i>hutchinsoni</i> Robs. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 41. <i>Araschnia levana</i> L. gen. vern. <i>levana</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Südliche Wiener Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaueben | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Märchfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartabg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Böhmi.-mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

- zu 41. gen. aest. prorsa L.
f. porima O.
42. *Melitaea maturna* L.
(*Euphydryas maturna* L.)
43. *Melitaea cynthia* Hbn.
(*Euphydryas cynthia* Hbn.)
44. *Melitaea aurinia* Rott.
(*Euphydryas aurinia* Rott.)
45. *Melitaea cinxia* L.
46. *Melitaea phoebe* Schiff.
47. *Melitaea didyma* Esp.
ssp. *didyma* Esp.
48. *Melitaea trivia* Schiff.
49. *Melitaea athalia* Rott.
ssp. *athalia* Rott.
50. *Melitaea aurelia* Nick.
(*Melitaea parthenie* Borkh.)
51. *Melitaea britomartis* Assm.

| | | | | | | | | | | | | | | | | | | |
|-----|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 52. | <i>Melitaea dictyna</i> Esp. (<i>Melitaea diamina</i> Lang.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 53. | <i>Argynnis selene</i> Schiff. (<i>Clossiana selene</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 54. | <i>Argynnis euphrosyne</i> L. (<i>Clossiana euphrosyne</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 55. | <i>Argynnis pales</i> Schiff. (<i>Boloria pales</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| | <i>Argynnis napaea</i> Hffnigg. (<i>Boloria napaea</i> Hffnigg.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 56. | <i>Argynnis arsilache</i> Esp. (<i>Boloria alethea</i> Hemming) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 57. | <i>Argynnis thore</i> Hbn. (<i>Clossiana thore</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 58. | <i>Argynnis dia</i> L. (<i>Clossiana dia</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| | gen. aest. <i>balduhnensis</i> Teich. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 59. | <i>Argynnis amathusia</i> Esp. (<i>Clossiana titania</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| | ssp. <i>titania</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 60. | <i>Argynnis hecate</i> Esp. (<i>Brenthis hecate</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 61. | <i>Argynnis io</i> Rott. (<i>Brenthis io</i> Rott.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 62. | <i>Argynnis daphne</i> Schiff. (<i>Brenthis daphne</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 63. | <i>Argynnis latonia</i> L. (<i>Issoria latonia</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 64. | <i>Argynnis aglaja</i> L. (<i>Mesocidalia charlotta</i> Haw.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Die Alpenform

° Nach Angaben
Rogenhofers

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone (Wr., Wald.) | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hohenuriger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland nnt. d. Manhartsbeg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

65. *Argynnis niobe* L.
(*Fabriciana niobe* L.)
f. eris Meig.
66. *Argynnis adippe* Roit.
(*Fabriciana adippe* Roit.)
f. cleodoxa O.
67. *Argynnis paphia* L.
f. ♀ valesina Esp.
68. *Argynnis pandora* Schiff.
(*Pandoriana maja* Cr.)
- B. Satyrinae.
69. *Melanargia galathea* L.
70. *Erebia eriphyle* Tr.
ssp. *eriphyle* Tr.
71. *Erebia pharte* Hn.
ssp. *eupompa* Frst.
72. *Erebia manto* Esp.
ssp. *manto* Esp.

Form der nördlichen Kalkalpen
Form der Ostalpen
Tl. ad 2; Schnealpe,
Galvagni
Form der Ostalpen bis
Salzburg

| | | | | | | | | | | | | | | | | | | |
|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|
| 73. | <i>Erebia medusa</i> Schiff. ssp. <i>medusa</i> Schiff. ssp. <i>hippomedusa</i> Ochs. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form N.Ö. in den Hochlagen der Al- pen |
| 74. | <i>Erebia oeme</i> Hbn. ssp. <i>spodia</i> Stgr. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 74 ad 4; Scheibbs; Dr. Schaverda |
| 75. | <i>Erebia stygne</i> Ochs. (<i>Erebia meolans</i> Prun.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Form der Zentral- u. Ost- alpen |
| 76. | <i>Erebia pronoe</i> Esp. ssp. <i>pronoe</i> Esp. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form der Ostalpen |
| 77. | <i>Erebia aethiops</i> Esp. ssp. <i>aethiops</i> Esp. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form Zentraleuropas |
| 78. | <i>Erebia euryale</i> Esp. ssp. <i>isarica</i> Heyne. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form der nördlichen Kalkalpen |
| 79. | <i>Erebia ligea</i> L. ssp. <i>carthusianorum</i> Frst. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form Mitteleuropas |
| 80. | <i>Satyrus circe</i> F. (Brintesia circe F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 81. | <i>Satyrus hermione</i> L. (Hipparchia fagi Scop.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 82. | <i>Satyrus alcione</i> Schiff. (Hipparchia aelia Hoffmgg.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 83. | <i>Satyrus briseis</i> L. (Chazara briseis L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form Österreichs |
| 84. | <i>Satyrus semele</i> L. (Hipparchia semele L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | Die Form Mitteleuropas |

85 Erebia nerine Frz. ötscher [1] (Kolar), wahrscheinlich Fundortverweichslung.

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marechelj | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wahnbau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Becken-mäbir. Massiv | | | | | | | | | | | | | | | | |

85. *Satyrus arethusa* Esp.
(*Aretusana arethusa* Esp.)
86. *Satyrus statilinus* Hufn.
(*Hipparchia statilinus* Hufn.)
ssp. *statilinus* Hufn.
87. *Satyrus dryas* Scop.
(*Minois dryas* Scop.)
ssp. *dryas* Scop.)
88. *Pararge egeria* L.
ssp. *egerides* Stgr.
gen. aest. *aestivalis* Frst.
89. *Pararge megaera* L.
(*Dira megaera* L.)
ssp. *megaera* L.
90. *Pararge hiera* F.
(*Dira petropolitana* F.)
91. *Pararge maera* L.
(*Dira maera* L.)
ssp. *maera* L.
92. *Pararge achine* Scop.
(*Lopinga achine* Scop.)

Die Form der Ebene und
des Hügellandes

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 93. <i>Aphantopus hyperantus</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 94. <i>Epinephele jurtina</i> L. (<i>Maniola jurtina</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 95. <i>Epinephele lyceno</i> Rott. (<i>Hyponephele lycœon</i> Rott.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 96. <i>Coenonympha oedipus</i> F. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 97. <i>Coenonympha iphis</i> Schiff. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 98. <i>Coenonympha arcana</i> L. ssp. <i>arcana</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 99. <i>Coenonympha pamphilus</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 100. <i>Coenonympha typhon</i> Rott. (<i>Coenonympha tulia</i> Müller) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | | | | | | | | | | | | | | | | | |
| 4. Fam. <i>Erycinidae</i> . | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 101. <i>Nemeobius lucina</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 5. Fam. <i>Lycaenidae</i> . | | | | | | | | | | | | | | | | | |
| 102. <i>Thecla spinii</i> Schiff. (<i>Strymon spinii</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 103. <i>Thecla w-album</i> Knoch. (<i>Strymon w-album</i> Knoch.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 104. <i>Thecla ilicis</i> Esp. (<i>Strymon ilicis</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 105. <i>Thecla acaciae</i> F. (<i>Strymon acaciae</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 106. <i>Thecla pruni</i> L. (<i>Strymon pruni</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Brückenkopf der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinzone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaudauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marechelld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland unv. d. Manhartsberg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wechau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bechm.-mehr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

107. *Callophrys rubi* L.
 108. *Zephyrus quercus* L.
 (Thecla quercus L.)
 109. *Zephyrus betulae* L.
 (Thecla betulae L.)
 110. *Chrysophanus virgaureae* L.
 (Heodes virgaureae L.)
 111. *Chrysophanus thersamon* Esp.
 (Thersamonia thersamon Esp.)
 gen. aest. omphale Klug.
 112. *Chrysophanus dispar* Hw.
 (Thersamonia dispar Hw.)
 ssp. *rutilus* Wernb.
 gen. *vernalis* Horn.
 113. *Chrysophanus hippothoe* L.
 (*Palaeochrysophanus hippothoe* L.)
 114. *Chrysophanus alciphron* Rott.
 (Heodes alciphron Rott.)

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 115. Chrysophanus phlaeas L. (<i>Lycena phlaeas</i> L.) gen. aestiva Zell. | | | | | | | | | | | | | | | | | |
| 116. Chrysophanus dorilis Hufn. (<i>Heodes tityrus</i> Poda) gen. vern. vernalis Rebel gen. aest. tityrus Poda ssp. subalpina Speyer | | | | | | | | | | | | | | | | | |
| 117. Chrysophanus amphidamas Esp. (<i>Lycana helle</i> Schiff.) gen. aest. obscura Rühl. | | | | | | | | | | | | | | | | | |
| 118. Lycaena baetica L. (<i>Lampides baeticus</i> L.) | | | | | | | | | | | | | | | | | |
| 119. Lycaena telicanus Lang. (<i>Sytarucus pirithous</i> L.) | | | | | | | | | | | | | | | | | |
| 120. Lycaena argiades Pall. (<i>Everes argiades</i> Pall.) gen. vern. argiades Pall. | | | | | | | | | | | | | | | | | |
| 121. Lycaena coretas Ochs. (<i>Everes alcetas</i> Hffing.) ssp. australis Beuret gen. vern. vernalis Grund. | | | | | | | | | | | | | | | | | |
| 122. Lycaena decolorata Stgr. (<i>Everes decolorata</i> Stgr.) ssp. austriaca Beuret gen. vern. vernalis Grund. | | | | | | | | | | | | | | | | | |
| 123. Lycaena argus L. (<i>Plebejus argus</i> L.) ssp. aegon Schiff. | | | | | | | | | | | | | | | | | |
| 124. Lycaena idas L. (<i>Lycaeides idas</i> L.) | | | | | | | | | | | | | | | | | |
| 125. Lycaena argyrogynon Bgrstr. (<i>Lycaeides argyrogynon</i> Bgrstr.) ssp. euergetes Stdr. | | | | | | | | | | | | | | | | | |

Liegen keine Fundort-
angaben vor

Die Form Mitteluropas

124 ad 4: Umgebung von
Herzogenburg, Schwingen-
schuß

Die Form in N.Ö.

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hohenaspergebirge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Marchhartsbege | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Böhmerwald | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Lycaena baton Bergstr. | | | | | | | | | | | | | | | | |
| Kommt in NÖ nicht vor | | | | | | | | | | | | | | | | |
| Liegen keine Fundortangaben vor | | | | | | | | | | | | | | | | |
| Sichere Nachweise liegen nicht vor | | | | | | | | | | | | | | | | |

126. *Lycaena optilete* Knoch
(*Vaccinia optilete* Knoch)
127. (*Philotes vierrama* Moore)
ssp. *schiffermühléri* Hemming
128. *Lycaena orion* Pall.
(*Scolitantides orion* Pall.)
gen. vern. *ornata* Stgr.
129. *Lycaena astrarche* Bsgtr.
(*Aricia agestis* Schiff.)
gen. auct. *calida* Bell.
Aricia allous Geyer-Hübner
130. *Lycaena eumedon* Esp.
(*Eumedonia chiron* Rott.)
131. *Lycaena icarus* Rott.
(*Polyommatus icarus* Rott.)
132. *Lycaena thersites* Cant.-Chapm.
(*Lysandra thersites* Cant.-Chapm.)
133. *Lycaena amanda* Schn.
(*Lysandra icarius* Esp.)

| | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 134. | <i>Lycena hylas</i> Esp. <i>Lysandra dorylas</i> Schiff. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 135. | <i>Lycena meleager</i> Esp. (<i>Melegagria daphnis</i> Schiff.) ♀ f. steeveni Tr. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 136. | <i>Lycena bellargus</i> Rott. (<i>Lysandra bellargus</i> Rott.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 137. | <i>Lycena coridon</i> Poda (<i>Lysandra coridon</i> Poda) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 138. | <i>Lycena adametus</i> Esp. (<i>Agrodiaetus adametus</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 139. | <i>Lycena damon</i> Schiff. (<i>Agrodiaetus damon</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 140. | <i>Lycena sebrus</i> Hbn. (<i>Cupido sebrus</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 141. | <i>Lycena minimus</i> Fuessl. (<i>Cupido minimus</i> Fuessl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 142. | <i>Lycena semiargus</i> Rott. (<i>Cyaniris semiargus</i> Rott.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 143. | <i>Lycena cyllarus</i> Rott. (<i>Glaucoopsyche alexis</i> Poda) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 144. | <i>Lycena alcon</i> F. (<i>Maculinea alcon</i> F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 145. | <i>Lycena euphemus</i> Hbn. (<i>Maculinea teleius</i> Bgstr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 146. | <i>Lycena arion</i> L. (<i>Maculinea arion</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

? *Lycena jolas* Ochs. Baden [3], Bruck a. L. [7] (Rogenhofer).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostlicher Brudertrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Marchhartsbege | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| Döbriach u. w. | | | | | | | | | | | | | | | | |
| Liegen keine Fundortangaben vor | | | | | | | | | | | | | | | | |

147. *Lycaena arcas* Rott.
(*Maculinea nausithous* Bgstr.)
148. *Lycaena argiolus* L.
(*Celastrina argiolus* L.)
gen. aest. *parvipuncta* Fuchs

6. Fam. *Hesperiidae*.

149. *Heteropterus morpheus* Pall.
150. *Pamphila palaemon* Pall.
(*Carterocephalus palaemon* Pall.)
151. *Adopaea lineola* O.
152. *Adopaea thaumas* Hufn.
(*Adopaea silvester* Poda)
153. *Adopaea actaeaon* Rott.
(*Thymelicus actaeaon* Rott.)
154. *Augiades comma* L.
(*Hesperia comma* L.)
f. *alpina* Bath.

| | | | |
|------|---|--|---------------|
| 155. | <i>Augia des silvanus</i> Esp. (<i>Ochloides venata</i> Brem. u. Grey) ssp. <i>esperi</i> Vrtly. | | Die Form N.ö. |
| 156. | <i>Carcharodus lavatherae</i> Esp. (<i>Lavatheria lavatherae</i> Esp.) | | |
| 157. | <i>Carcharodus alceae</i> Esp. | | |
| 158. | <i>Carcharodus altheae</i> Hbn. (<i>Reverdinus floccifera</i> Zeller) ssp. <i>alchymillae</i> Hbn. | | Die Form N.ö. |
| 159. | <i>Hesperia carthami</i> Hbn. (<i>Pyrgus carthami</i> Hbn.) ssp. <i>carthami</i> Hbn. | | Die Form N.ö. |
| 160. | <i>Hesperia sao</i> Hbn. (<i>Spatialia servitorius</i> Hfmgr.) gen. aest. minor Rbl.) | | |
| 161. | <i>Hesperia serratulae</i> Rbr. (<i>Pyrgus serratulae</i> Rbr.) | | |
| 162. | <i>Hesperia alveus</i> Hbn. (<i>Pyrgus alveus</i> Hbn.) f. <i>altilicola</i> Rbl. | | |
| 163. | <i>Hesperia onopordi</i> Rbr. (<i>Pyrgus onopordi</i> Rbr.) ssp. <i>conyzae</i> Guen. | | |
| 164. | <i>Hesperia armoricanus</i> Obthr. (<i>Pyrgus armoricanus</i> Obthr.) ssp. <i>disjunctus</i> Alberti | | Die Form N.ö. |
| 165. | <i>Hesperia fritillum</i> Hbn. (<i>Pyrgus cirsii</i> Rbr.) | | Die Form N.ö. |
| 166. | <i>Hesperia cecaliae</i> Rbr. (<i>Pyrgus cacaliae</i> Rbr.) | | Die Form N.ö. |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|------------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentrale Sandsteinzone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentrale Limestone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaudauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Südliches Wiener Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Märchfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Röhrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland unt. d. Marchartsbe. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Böh.-mehr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

7. Fam. *Sphingidae*.
167. *Hesperia andromedae* Wallgr.
(*Pyrgus andromedae* Wallgr.)
168. *Hesperia malvae* L.
(*Pyrgus malvae* L.)
169. *Thanaos tages* L.
(*Erynnis tages* L.)
170. *Acherontia atropos* L.
171. *Herse convolvuli* L.
172. *Sphinx ligustri* L.
173. *Sphinx pinastri* L.
(*Hyloicus pinastri* L.)
174. *Marumba quercus* Schiff.
175. *Mimas tiliae* L.
176. *Smerinthus ocellatus* L.
177. *Amorpha populi* L.
(*Laothoe populi* L.)

| | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 178. | <i>Haemorrhagis tityus</i> L. | | | | | | | | | | | | | |
| | (<i>Hemaris tityus</i> L. -scabiosae Z.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 179. | <i>Haemorrhagia fuciformis</i> L. | | | | | | | | | | | | | |
| | (<i>Hemaris fuciformis</i> L.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 180. | <i>Dellephila nerii</i> L. | | | | | | | | | | | | | |
| 181. | <i>Proserpinus proserpinus</i> Pall. | | | | | | | | | | | | | |
| 182. | <i>Macroglossum stellatarum</i> L. | | | | | | | | | | | | | |
| 183. | <i>Celerio euphorbiae</i> L. | | | | | | | | | | | | | |
| 184. | <i>Celerio galii</i> Rott. | | | | | | | | | | | | | |
| 185. | <i>Celerio vespertilio</i> Esp. hybr. <i>epilobii</i> B. | | | | | | | | | | | | | |
| 186. | <i>Celerio lineata</i> F. ssp. <i>livornica</i> Esp. | | | | | | | | | | | | | |
| 187. | <i>Pergesa elpenor</i> L. (<i>Dellephila elpenor</i> L.) | | | | | | | | | | | | | |
| 188. | <i>Pergesa porcellus</i> L. (<i>Dellephila porcellus</i> L.) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

8. Fam. *Notodontidae*.

| | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 189. | <i>Cerura bicuspis</i> Blkh. (<i>Harpyia bicuspis</i> Blkh.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 190. | <i>Cerura furcula</i> Cl. (<i>Harpyia furcula</i> Cl.) | | | | | | | | | | | | | |
| | ssp. <i>alpina</i> Bartel | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

Die Form N.ö.

Hesperia malvooides Elw. u. Edw. (*Pyrgus malvooides* Elw. u. Edw.) 5: Wien (Püngeler)
? Hippotion celerio L. Wiener Gegend (Koll., Spr., Regfr. i. l.). Retz (? 16) (Zwirner).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Östliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marcfiedl | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Tschirwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsbeg. | | | | | | | | | | | | | | | | |
| Thallner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bechm.-mähr. Massiv | | | | | | | | | | | | | | | | |

}

191. *Cerura bifida* Hbn.
(*Harpinia hermelina* Goeze)
192. *Dicranura erminea* Esp.
(*Cerura erminea* Esp.)
193. *Dicranura vinula* L.
(*Cerura vinula* L.)
194. *Stauropus fagi* L.
f. *melaina* Groth.
195. *Exaereta ulmi* Schiff.
196. *Hoplitis milhauseri* F.
(*Hybocampa milhauseri* F.)
197. *Glaphisia crenata* Esp.
ssp. *crenata* Esp.
198. *Drymonia querma* F.
199. *Drymonia trimacula* Hbn.
ssp. *dodonaea* Hbn.
200. *Drymonia chaonia* Hbn.
(*Drymonia ruficornis* Hufn.)
201. *Pheosia tremulae* Cl.

| | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202. | <i>Pheosia dictaeoides</i> Esp. (<i>Pheosia gnoma</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 203. | <i>Notodonta ziczac</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 204. | <i>Notodonta dromedarius</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 205. | <i>Notodonta phoebe</i> Sieb. (<i>Notodonta phoebus</i> Sieb. — <i>tritophus</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 206. | <i>Notodonta tritophus</i> Esp. (<i>Notodonta torva</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 207. | <i>Notodonta anceps</i> Goeze (<i>Perdea anceps</i> Goeze). | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 208. | <i>Spatalia argentina</i> Schiff. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 209. | <i>Leucodonta bicoloria</i> Schiff. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 210. | <i>Ochrostigma velitaris</i> Hufn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 211. | <i>Ochrostigma melagona</i> Bkh. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 212. | <i>Odontosia carmelita</i> Esp. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 213. | <i>Lophopteryx camelina</i> L. f. <i>giraffina</i> Hbn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 214. | <i>Lophopteryx cucula</i> Esp. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 215. | <i>Pterotoma palpina</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 216. | <i>Ptilophora plumigera</i> Esp. f. <i>obscura</i> Schwingenschuß) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 217. | <i>Phalera bucephala</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 218. | <i>Phalera bucephaloidea</i> O. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 219. | <i>Pygaera anastomosis</i> L. (<i>Closterera anastomosis</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 220. | <i>Pygaera curtula</i> L. (<i>Closterera curtula</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

211 ad 17: Karlistift,
Reisser.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudurchbruch | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland nnt. d. Marchartsbege | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

224. ad 12: Bisamberg; Rp.
auf Föhre, Janisch vidi
Prehecker

9. Fam. Thaumatoeidae.

221. Pygera anachoreta F.
(Closteria anachoreta F.)
222. Pygaera pigra Hufn.
(Closteria pigra Hufn.)
223. Thaumatopea processionea L.
224. Thaumatopea pityocampa Schiff.

10. Fam. Lymantriidae.

225. Hypogymna morio L.
226. Orgyia gonostigma F.
227. Orgyia antiqua L.
(Orgyia recens Hbn.)
228. Dasychira selenitica Esp.
229. Dasychira fasciata L.

| | | | | | | | | | | | | | | | | |
|--------------------------------|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|
| 230. | <i>Dasychira abietis</i> Schiff. | | | | | | | | | | | | | | | |
| 231. | <i>Dasychira pudipunda</i> L. f. <i>concolor</i> Stgr. | } | | | | | | | | | | | | | | |
| 232. | <i>Euproctis chrysorrhoea</i> L. | | | | | | | | | | | | | | | |
| 233. | <i>Porthesia similis</i> Fuessl. | | | | | | | | | | | | | | | |
| 234. | <i>Laelia coenosa</i> Hbn. | | | | | | | | | | | | | | | |
| 235. | <i>Arctornis l-nigrum</i> Müll. | | | | | | | | | | | | | | | |
| 236. | <i>Stilpnobia salicis</i> L. (<i>Leucoma salicis</i> L.) | | | | | | | | | | | | | | | |
| 237. | <i>Lymantria dispar</i> L. | | | | | | | | | | | | | | | |
| 238. | <i>Lymantria monacha</i> L. f. <i>nigra</i> Fr. | | | | | | | | | | | | | | | |
| 239. | <i>Ocnenia detrita</i> Esp. | | | | | | | | | | | | | | | |
| 240. | <i>Ocnenia rubea</i> F. | | | | | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | | | | | |
| <i>11. Fam. Lasiocampidae.</i> | | | | | | | | | | | | | | | | |
| 241. | <i>Malacosoma neustria</i> L. | | | | | | | | | | | | | | | |
| 242. | <i>Malacosoma castrensis</i> L. | | | | | | | | | | | | | | | |
| 243. | <i>Trichiura crataegi</i> L. | | | | | | | | | | | | | | | |
| 244. | <i>Poecilocampa populi</i> L. | | | | | | | | | | | | | | | |
| 245. | <i>Eriogaster rimicola</i> Hbn. | | | | | | | | | | | | | | | |
| 246. | <i>Eriogaster catax</i> L. | | | | | | | | | | | | | | | |
| 247. | <i>Eriogaster lanestris</i> L. | | | | | | | | | | | | | | | |
| 248. | <i>Lasiocampa quercus</i> L. f. <i>alpina</i> Frey | | | | | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| | | | | | | | | | | | | | | | | 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostliche Sandsteinzone der Alpen | | | | | | | | | | | | | | | | |
| Westliche Karakalpen | | | | | | | | | | | | | | | | |
| Ostliche Karakalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostliche Sandsteinzone der Alpen | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Bisamberge | | | | | | | | | | | | | | | | |
| Marechelj | | | | | | | | | | | | | | | | |
| Donaualauen | | | | | | | | | | | | | | | | |
| Südliche Wiener Becken | | | | | | | | | | | | | | | | |
| Thalingerberge | | | | | | | | | | | | | | | | |
| Lichtenberggruppe | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Thainingerberge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marechelj | | | | | | | | | | | | | | | | |
| Bisamberge | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Marchartaberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Alasseitv | | | | | | | | | | | | | | | | |

249. *Lasiocampa trifolii* Esp.
(*Pachygastria trifolii* Esp.)
250. *Matrothylacia rubi* L.
251. *Cosmotrichia potatoria* L.
(*Philudoria potatoria* L.)
252. *Selenophora lunigera* Esp.
(*Cosmotrichia lunigera* Esp.)
f. *lobulina* Esp.
253. *Epicnaptera ilicifolia* L.
254. *Epicnaptera tremulifolia* L.
gen. aest. *püngelei* Schw.
255. *Gastropacha querccifolia* L.
f. *anifolia* O.
gen. aest. *meridionalis* Hormuz.
256. *Gastropacha populifolia* Esp.
gen. aest. *obscura* Heutöcker
257. *Odonestis pruni* L.
258. *Dendrolimus pini* L.
f. *montana* Stgr.

| | | | | | | | | | | | | | | | | | |
|------|---------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 12. | Fam. <i>Endromidae</i> | | | | | | | | | | | | | | | | |
| 259. | <i>Endromis versicoloria</i> L. | | | | | | | | | | | | | | | | |
| 13. | Fam. <i>Bupterotidae</i> . | | | | | | | | | | | | | | | | |
| 260. | <i>Lemonia taraxaci</i> Esp. | | | | | | | | | | | | | | | | |
| 261. | <i>Lemonia dumii</i> L. | | | | | | | | | | | | | | | | |

14. Fam. *Saturniidae*.

| | | | | | | | | | | | | | | | | | |
|------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 262. | <i>Philosamia cynthia</i> Drury ssp. <i>walkeri</i> Feld. | | | | | | | | | | | | | | | | |
| 263. | <i>Saturnia pyri</i> Schiff. | | | | | | | | | | | | | | | | |
| 264. | <i>Saturnia spinii</i> Schiff. (<i>Eudia spinii</i> Schiff.) hybr. <i>hybrida</i> O.) | | | | | | | | | | | | | | | | |
| 265. | <i>Saturnia pavonia</i> L. (<i>Eudia pavonia</i> L.) | | | | | | | | | | | | | | | | |
| 266. | <i>Aglia tau</i> L. f. <i>ferenigra</i> Th. M. f. <i>melaina</i> Gross. | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 15. | Fam. <i>Drepanidae</i> . | | | | | | | | | | | | | | | | |
| 267. | <i>Drepana falcataria</i> L. gen. vern. <i>falcatoria</i> L. gen. aest. <i>tenuistrigaria</i> Lempke. | | | | | | | | | | | | | | | | |
| 268. | <i>Drepana harpagula</i> Esp. | | | | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Druckerhang der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Druckerhang der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartabgr. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

269. *Drepana laceratina* L.
 ssp. *lacerula* Schiff.
 gen. aest. *erosula* Lasp.
270. *Drepana binaria* Hufn.
 gen. aest. *aestivaria* Lempke
271. *Drepana cultaria* F.
 gen. aest. *aestiva* Speyer
272. *Ciliix glaucata* Scop.
 gen. vern. *obscurata* Lempke

16. Fam. *Thyrididae*.
273. *Thyris fenestrella* Scop.

17. Fam. *Noctuidae*.
A. Trifinae.
274. *Panthea coenobita* Esp.
275. *Trichosea ludifica* L.

| | | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 276. | Diphthera alpium Osbeck (Moma alpium Osbeck) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 277. | Demas coryli L. (Colocaria coryli L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 278. | Acronycta leporina L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 279. | Acronycta aceris L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 280. | Acronycta megacephala Schiff. (Subacronycta megacephala Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | f. nigra Schaw. | { | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 281. | Acronycta alni L. (Apatele alni L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 282. | Acronycta strigosa Schiff. (Hyboma strigosa Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 283. | Acronycta tridens Schiff. (Apatele tridens Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 284. | Acronycta psi L. (Apatele psi L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 285. | Acronycta cuspis Hbn. (Apatele cuspis Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 286. | Acronycta menyanthidis Esp. (Pharetra menyanthidis Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 287. | Acronycta auricoma Schiff. (Pharetra auricoma Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 288. | Acronycta euphorbiae Schiff. (Pharetra euphorbiae Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | f. montivaga Grn. | { | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| 289. | Acronycta rumicis L. (Pharetra rumicis L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | f. salicis Curtis | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

? Drepana curvata Blk. Galitzinberg [5] (Naufock).

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinzone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebiete | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaudauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marcfelid | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Disamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hohrawald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland unt. d. Manhartsberg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Thüringer Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bohm.-mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

}

290. *Craniophora ligustris* Schiff.
f. *sundevalli* Lampa
f. *nigra* Tutt
291. *Simyra nervosa* Schiff.
292. *Simyra buettneri* Hering
(*Sedina buettneri* Hering)
293. *Arsilonche albovenosa* Goeze
(*Simyra albovenosa* Goeze)
294. *Agrotis strigula* Thunb.
(*Lycophotia porphyrea* Schiff.)
295. *Agrotis molothrina* Esp.
(*Lycophotia molothrina* Esp.)
296. *Agrotis polygona* Schiff.
(*Opigena polygona* Schiff.)
297. *Agrotis signum* F.
(*Eugrapha sigma* Schiff.)
298. *Agrotis janthina* Esp.
(*Noctua janthina* Schiff.)
299. *Agrotis linogrisea* Schiff.
(*Epilecta limognisea* Schiff.)

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 300. | <i>Agrotis fimbria</i> L. (<i>Noctua fimbriata</i> Schreber) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 301. | <i>Agrotis sobrina</i> Gn. (<i>Paradiarsia solorina</i> Dup.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 302. | <i>Agrotis augur</i> F. (<i>Graphiphora augur</i> F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 303. | <i>Agrotis obscura</i> Brahm (<i>Spaelotis raviga</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 304. | <i>Agrotis pronuba</i> L. (<i>Noctua pronuba</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 305. | <i>Agrotis orbona</i> Hfn. (<i>Noctua orbona</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 306. | <i>Agrotis interposita</i> Hbn. (<i>Noctua interposita</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 307. | <i>Agrotis comes</i> Hbn. (<i>Noctua comes</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 308. | <i>Agrotis castanea</i> Esp. (<i>Amathes castanea</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | f. <i>neglecta</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 309. | <i>Agrotis hyperborea</i> Zett. (<i>Pachnobia alpicola</i> Zett.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 310. | <i>Agrotis collina</i> Boisd. (<i>Amathes collina</i> Boisd.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 311. | <i>Agrotis triangulum</i> Hfn. (<i>Amathes triangulum</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 312. | <i>Agrotis baja</i> F. (<i>Amathes baja</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 313. | <i>Agrotis sincera</i> HS. (<i>Anomogyna sincera</i> HS.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 314. | <i>Agrotis rhaetica</i> Stgr. (<i>Anomogyna rhaetica</i> Stgr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | ssp. <i>norica</i> Löberbauer | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinozone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Südliches Weider Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaudauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Märchenfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartsbgs. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauinsel | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

315. *Agrotis speciosa* Hbn.
(*Anomogyna speciosa* Hbn.)
316. *Agrotis candelarum* Stgr.
(*Amathes ashworthii* Dbd.)
ssp. *candelarum* Stgr.
317. *Agrotis c nigrum* L.
(*Amathes c nigrum* L.)
318. *Agrotis ditrapezium* Blkh.
(*Amathes ditrapezium* Schiff.)
319. *Agrotis stigmatica* Hbn.
(*Amathes rhomboidea* Esp.)
320. *Agrotis xanthographa* Schiff.
(*Amathes xanthographa* Schiff.)
321. *Agrotis umbrosa* Hbn.
(*Amathes sexstrigata* Haw.)
322. *Agrotis rubi* View.
(*Diaris rubi* View.)
323. *Agrotis dahlii* Hbn.
(*Diaris dahlii* Hbn.)

| | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 324. | <i>Agrotis brunnea</i> F. (<i>Diaris brunnea</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 325. | <i>Agrotis primulae</i> Esp. (<i>Diaris mendica</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 326. | <i>Agrotis depuncta</i> L. (<i>Eugnorisma depuncta</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 327. | <i>Agrotis glarcosa</i> Esp. (<i>Paradiarsia glareosa</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 328. | <i>Agrotis margaritacea</i> Vill. (<i>Chersotis margaritacea</i> Vill.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 329. | <i>Agrotis multangula</i> Hbn. (<i>Chersotis multangula</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 330. | <i>Agrotis rectangularis</i> F. (<i>Chersotis rectangularis</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 331. | <i>Agrotis cuprea</i> Hbn. (<i>Chersotis cuprea</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 332. | <i>Agrotis ocellina</i> Hbn. (<i>Chersotis ocellina</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 333. | <i>Agrotis plecta</i> L. (<i>Ochropleura plecta</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 334. | <i>Agrotis musiva</i> Hbn. (<i>Ochropleura musiva</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 335. | <i>Agrotis flammatrix</i> F. (<i>Ochropleura flammatrix</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 336. | <i>Agrotis candelisequa</i> Hbn. (<i>Ochropleura candelisequa</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 337. | <i>Agrotis simulans</i> Hfn. (<i>Rhyacia simulans</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 338. | <i>Agrotis lucernea</i> L. (<i>Standfussiana lucerneae</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Duisemberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Marchherrsche | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

339. *Agrotis nictymera* B.
(*Standfussina nictymera* B.)
340. *Agrotis fugax* Tr.
(*Parexarnis fugax* Tr.)
341. *Agrotis lucipeta* F.
(*Rhyacia lucipeta* Schiff.)
342. *Agrotis helvetica* B.
(*Rhyacia helvetica* B.)
343. *Agrotis birivia* Hbn.
(*Euxoa birivia* Schiff.)
344. *Agrotis decora* Hbn.
(*Euxoa decora* Schiff.)
345. *Agrotis simplonia* H. G.
(*Scotia simplonia* Hbn.)
346. *Agrotis griseescens* Tr.
(*Epipsilia griseescens* F.)
347. *Agrotis latens* Hbn.
(*Epipsilia latens* Hbn.)

| | | | | | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 348. | <i>Agrotis fimbriola</i> Esp. (<i>Chersotis fimbriola</i> Esp.) | — | | | | | | | | | | | | | | | | | | |
| 349. | <i>Agrotis forcipula</i> Hbn. (<i>Ogygia forcipula</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 350. | <i>Agrotis signifera</i> F. (<i>Ogygia signifera</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 351. | <i>Agrotis putris</i> L. (<i>Axylla putris</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 352. | <i>Agrotis cinerea</i> Hbn. (<i>Scotia cinerea</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 353. | <i>Agrotis exclamationis</i> L. (<i>Scotia exclamationis</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 354. | <i>Agrotis recussa</i> Hbn. (<i>Euxoa recussa</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 355. | <i>Agrotis nigricans</i> L. (<i>Euxoa nigricans</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 356. | <i>Agrotis tritici</i> L. (<i>Euxoa tritici</i> L.) f. <i>eruta</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 357. | <i>Agrotis aquilina</i> Hbn. (<i>Euxoa aquilina</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 358. | <i>Agrotis segnialis</i> B. (<i>Euxoa segnialis</i> B.) | | — | | | | | | | | | | | | | | | | | |
| 359. | <i>Agrotis distinguenda</i> Ld. (<i>Euxoa distinguenda</i> Ld.) | | — | — | — | | | | | | | | | | | | | | | |
| 360. | <i>Agrotis vitta</i> Hbn. (<i>Euxoa vitta</i> Esp.) | | — | — | | | | | | | | | | | | | | | | |
| 361. | <i>Agrotis obelisca</i> Hbn. (<i>Euxoa obelisca</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

Gehört zur Subfam. Melo-
cleptrinae. Keine Agrotis!

^{358 ad 11:}
e.l. 30.8.1897, Schawerda;
Staatsmuseum

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

362 ad 9: Theresienfeld bei
W. Neustadt (Malicky).

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauern | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bismarck | | | | | | | | | | | | | | | | |
| Hohwaid | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Marchharterege. | | | | | | | | | | | | | | | | |
| Wachau uaw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

362. *Agrotis temera* Hbn.
(*Euxoa temera* Hbn.)
f. *hünneri* Brsn.
363. *Agrotis hastifera* Donz.
(*Euxoa hastifera* Donz.)
364. *Agrotis corticea* Hbn.
(*Scotia clavis* Hfn.)
365. *Agrotis ypsilon* Rott.
(*Scotia ipsilon* Hfn.)
366. *Agrotis segetum* Schiff.
(*Euxoa segetum* Schiff.)
f. ♀ *nigricornis* Vill.
367. *Agrotis saucia* Hbn.
(*Peridroma saucia* Hbn.)
368. *Agrotis crassa* Hbn.
(*Scotia crassa* Hbn.)
369. *Agrotis vestigialis* Rott.
(*Scotia vestigialis* Hfn.)
370. *Agrotis praecox* L.
(*Ochropleura praecox* L.)

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 371. <i>Agrotis prasina</i> F. (<i>Anaplectoides prasina</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 372. <i>Agrotis occulta</i> L. (<i>Eurois occulta</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 373. <i>Sora rubricosa</i> F. (<i>Cerastis rubricosa</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 378. <i>Sora leucographa</i> Hfn. (<i>Cerastis leucographa</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 379. <i>Charreas graminis</i> L. (<i>Cerapteryx graminis</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 380. <i>Epineuronia popularis</i> F. (<i>Tholera decimalis</i> Poda) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 381. <i>Epineuronia cespitis</i> F. (<i>Tholera cespitis</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 382. <i>Mamestra leucomphaea</i> Viev. (<i>Pachytra sagittifera</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 383. <i>Mamestra serratilinea</i> Tr. (<i>Polia serratilinea</i> Tr.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 384. <i>Mamestra advena</i> F. (<i>Polia bombycina</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 385. <i>Mamestra tincta</i> Brahm (<i>Polia hepatica</i> Cl.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 386. <i>Mamestra nebulosa</i> Hfn. (<i>Polia nebulosa</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 387. <i>Mamestra brassicae</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 388. <i>Mamestra persicariae</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 389. <i>Mamestra albicolon</i> Sepp. (<i>Sideridis albicolon</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 390. <i>Mamestra implexa</i> Hfn. (<i>Sideridis implexa</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

Nach einer alten Angabe,
Wien, Franz-Josefs-Bahn-
hof

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|------------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | | |
| Marechfeld | | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | | |
| Töhrwald | | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Manhartsberg. | | | | | | | | | | | | | | | | | |
| Thüringer Becken | | | | | | | | | | | | | | | | | |
| Wabtau usw. | | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | | |

391. *Mamestra splendens* Hbn.
 392. *Mamestra olarea* L.
 393. *Mamestra aliena* Hbn.
 394. *Mamestra genistae* Bkh.
 (Mamestra w-latinum Hfn.)
 395. *Mamestra dissimilis* Knoch
 (Mamestra suasa Schiff.)
 396. *Mamestra thalassina* Rott.
 (Mamestra thalassina Hfn.)
 397. *Mamestra contigua* Vill.
 (Mamestra contigua Schfr.)
 398. *Mamestra pisi* L.
 f. *aestiva* Rothe
 399. *Mamestra leinieri* Frr.
 (Conisania leinieri Frr.)
 400. *Mamestra trifolii* Rott.
 (Discestra trifolii Hfn.)
 401. *Mamestra glauca* Hbn.
 (Mamestra bi-ren Goeze)

| | | | | | | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|---|---|---|
| 402. | Mamestra dentina Esp. (Hada nana Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | ssp. latenai Pierri. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 403. | Mamestra marmorosa Blkh. (Discestra marmorosa Blkh.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | f. microdon Gn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 404. | Mamestra reticulata Vill. (Heliophobus reticulata Goeze) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 405. | Mamestra texturata Alph. ssp. kitti Schawerda (Heliophobus texturata Alph. ssp. kitti Schawerda) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 406. | Mamestra cavernosa Ev. (Hyssia cavernosa Ev.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 407. | Mamestra dianthi Tausch. (Discestra dianthi Tausch.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 408. | Mamestra chrysocoma Blkh. (Mamestra dysodea Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 409. | Mamestra serena F. (Mamestra bicolorata Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 410. | Dianthoecia luteago Hbn. (Hadena luteago Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 411. | Dianthoecia proxima Hbn. (Hada proxima Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 412. | Dianthoecia caesia Blkh. (Hadena caesia Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 413. | Dianthoecia filigrama Esp. f. xanthocyanea Hbn. (Hadena filigrama Esp. f. xanthocyanea Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | } | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | | | |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinoberfläche der Alpen | | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinoberfläche (Wr., Wald) | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinoberfläche | | | | | | | | | | | | | | | | | |
| Centralalpen | | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | | |
| Bisamberge | | | | | | | | | | | | | | | | | |
| Rorwald | | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | | |

414. *Dianthoecia magnolii* Boisd.
(*Hadena magnolii* Boisd.)
415. *Dianthoecia albimacula* Bkh.
(*Hadena albimacula* Bkh.)
416. *Dianthoecia nana* Rott.
(*Hadena confusa* Hfn.)
417. *Dianthoecia compta* F.
(*Hadena compta* Schiff.)
418. *Dianthoecia capsincola* Hbn.
(*Hadena bicruris* Hfn.)
419. *Dianthoecia cucubali* Fuessl.
(*Hadena rivularis* F.)
420. *Dianthoecia carpophaga* Bkh.
(*Hadena perplexa* Schiff.)
421. *Dianthoecia irregularis* Hfn.
(*Hadena irregularis* Hfn.)
422. *Bombycia viminalis* F.
(*Iteophaga viminalis* F.)
423. *Miana ophiogramma* Esp.
(*Apamea ophiogramma* Esp.)

| | | | | | | | | | | | | | | | | | | | |
|---|------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| ♀ | 424. | <i>Miana literosa</i> Hw. (<i>Mesoligia literosa</i> Hw.) | | | | | | | | | | | | | | | | | |
| | 425. | <i>Miana strigilis</i> Cl. (<i>Oligia strigilis</i> L.) | | | | | | | | | | | | | | | | | |
| | | <i>f. aethiops</i> Osth. | | | | | | | | | | | | | | | | | |
| | 426. | <i>Miana latruncula</i> Hw. (<i>Oligia latruncula</i> Schiff.) | | | | | | | | | | | | | | | | | |
| | 427. | <i>Miana bicoloria</i> Vill. (<i>Mesoligia furuncula</i> Steph.) | | | | | | | | | | | | | | | | | |
| | 428. | <i>Miana captiuncula</i> Tr. (<i>Photedes captiuncula</i> Tr.) | | | | | | | | | | | | | | | | | |
| | 429. | <i>Bryophila raptricula</i> Hbn. (<i>Bryoleuca raptricula</i> Schiff.) | | | | | | | | | | | | | | | | | |
| | 430. | <i>Bryophila fraudatrixcula</i> Hbn. (<i>Cryphia fraudatrixcula</i> Hbn.) | | | | | | | | | | | | | | | | | |
| | 431. | <i>Bryophila receptricula</i> Hbn. (<i>Gryphaea receptricula</i> Hbn.) | | | | | | | | | | | | | | | | | |
| | 432. | <i>Bryophila algae</i> F. (<i>Euthales algae</i> F.) | | | | | | | | | | | | | | | | | |
| | 433. | <i>Bryophila perla</i> F. (<i>Bryoleuca domestica</i> Hfn.) | | | | | | | | | | | | | | | | | |
| | 434. | <i>Diloba caeruleocephala</i> L. | | | | | | | | | | | | | | | | | |
| | 435. | <i>Valeria oleagina</i> F. (<i>Valeria oleagina</i> Schiff.) | | | | | | | | | | | | | | | | | |
| | 436. | <i>Apamea testacea</i> Hbn. (<i>Luperina testacea</i> Schiff.) | | | | | | | | | | | | | | | | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Bryophila rawula Hbn. (*Chryphia rawula* Hbn.) Prodromus 1915, 392 quinq. kommt in Niederösterreich nach Boursin kaum vor.

? *Bryophila muralis* Forst. Umgebung Wiens (Kollar).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Druckrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaunuenen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Biasamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland nnt. d. Marchfelds | | | | | | | | | | | | | | | | |
| Viacbau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

437. Celaena matura Hfn.
(Taipophila matura Hfn.)
438. Luperina standfussi Wisk.
(Luperina pozzi Curo)
439. Hadena pophyrea Esp.
(Blepharita sativa Schiff.)
440. Hadena adusta Esp.
(Blepharita adusta Esp.)
441. Hadena ochroleuca Esp.
(Eremobia ochroleuca Schiff.)
442. Hadena platinea Tr.
(Apamea platinea Tr.)
443. Hadena zeta Tr.
(Apamea zeta Tr.)
444. Hadena mailliardi H. G.
(Apamea mailliardi Hb-G.)
445. Hadena furva Hbn.
(Apamea furva Schiff.)
446. Hadena sordida Bkh.
(Apamea anceps Schiff.)

447. Hadena gemmea Tr.
(Polymixis gemmea Tr.)

448. Hadena rubrirena Tr.
(Apamea rubrirena Tr.)

449. Hadena monoglypha Hfn.
(Apamea monoglypha Hfn.)
f. infuscata B.-White

450. Hadena abjecta Hfn.
(Apamea oblonga Haw.)

451. Hadena lateritia Hfn.
(Apamea lateritia Hfn.)

452. Hadena lithoxylea F.
(Apamea lithoxylea Schiff.)

453. Hadena sublustris Esp.
(Apamea sublustris Esp.)

454. Hadena rurea F.
(Apamea crenata Hfn.)

455. Hadena hepatica Hfn.
(Apamea characterea Hfn.)

456. Hadena scolopacina Esp.
(Apamea scolopacina Esp.)

457. Hadena basilinea F.
(Apamea sordens Hfn.)

458. Hadena gemina Hfn.
(Apamea remissa Hfn.)

459. Hadena unanimis Tr.
(Apamea unanimis Hfn.)

460. Hadena illyria Fr.
(Apamea illyria Fr.)

450 ad 5: Wiener Wald,
Rogenhofer, Statismuseum

}

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostlicher Bereichrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiencer Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Markfeld | | | | | | | | | | | | | | | | |
| Bisamberge | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

Nach einer alten Angabe:
Neuwaldegg, Galitzinberg
[5] (Naufock)

461. *Hadena secalis* L.
(*Mesapamea secalis* L.)
f. *leucostigma* Esp. }
462. *Hadena pabulatricula* Brahm
(*Parastichtis pabulatricula* Brahm)
463. *Episema glaucina* Esp.
(*Derthisa glaucina* Esp.)
464. *Episema trimacula* Schiff.
(*Derthisa trimacula* Schiff.)
465. *Episema scorriacea* Esp.
(*Derthisa scorriacea* Esp.)
466. *Aporophyla luteolenta* Bkh.
(*Aporophyla luteolenta* Schiff.)
467. *Ammcoenia cecimacula* F.
(*Ammocoenia cecimacula* Schiff.)
468. *Polia polymita* L.
(*Polymixis polymita* L.)
469. *Polia flavicincta* F.
(*Polymixis flavicincta* Schiff.)

| | | | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 470. | <i>Polia xanthomista</i> Hbn. (<i>Polymixis xanthomista</i> Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 471. | <i>Polia chi</i> L. (Antitype <i>chi</i> L.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 472. | <i>Dasyphilia templi</i> Thnbg. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 473. | <i>Brachyonycha nubeculosa</i> Esp. (<i>Brachionycha nubeculosa</i> Esp.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 474. | <i>Brachyonycha sphinx</i> Hfn. (<i>Brachionycha sphinx</i> Hfn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 475. | <i>Miselia bimaculosa</i> L. (<i>Meganephria bimaculosa</i> L.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 476. | <i>Miselia oxyacanthea</i> L. (<i>Allophyes oxyacanthea</i> L.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 477. | <i>Chariptera viridana</i> Walch. (<i>Lamprosticta culta</i> Schiff.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 478. | <i>Dichonia aprilina</i> L. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 479. | <i>Dichonia aeruginea</i> Hbn. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 480. | <i>Dichonia convergens</i> F. (<i>Dichonia convergens</i> Schiff.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 481. | <i>Dryobota roboris</i> Boisd. (<i>Dryobotodes roboris</i> Boisd.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 482. | <i>Dryobota monochroma</i> Esp. <i>Dryobotodes monochroma</i> Esp.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 483. | <i>Dryobota protea</i> Bkh. (<i>Dryobotodes eremita</i> Fabr.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Polia rufocincta H. G. (*Polymixis rufocincta* Hbr.): nach einer alten Angabe: Mödling [3]. (Hirner e. l.).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinzone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marechfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland unv. d. Marchhartsche | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bohm.-mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

490 ad 1; Lunz (Koschabek,
mehrach zum Lichte).

484. *Dipterygia scabriuscula* L.
(*Dypterygia scabriuscula* L.)
485. *Hyppa rectilinea* Esp.
486. *Rhizogramma detersa* Esp.
(*Auchmis comma* Schiff.)
487. *Chloanthia radiosaria* Esp.
(*Actinotia radiosaria* Esp.)
488. *Chloanthia polyodon* Cl.
(*Actinotia polyodon* Cl.)
489. *Chloanthia hyperici* F.
(*Actinotia hyperici* Schiff.)
490. *Callopistria purpureofasciata* Piller
Callopistria juventina Cram.)
491. *Polyphenis sericata* Esp.
492. *Trachea atriplicis* L.
493. *Euplexia lucipera* L.
494. *Phlogophora scita* Hbn.
495. *Protolomia meticulosa* L.
(*Phlogophora meticulosa* L.)

| 496. | <i>Mania maura</i> L. (<i>Mormo maura</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 497. | <i>Naenia typica</i> L. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 498. | <i>Helotropha leucostigma</i> Hbn. (<i>Celatena leucostigma</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 499. | <i>Hydroecia nictitans</i> Blkh. (<i>Amphiopea oculata</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 500. | <i>Hydroecia fucosa</i> Frr. (<i>Amphiopea fucosa</i> Frr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 501. | <i>Hydroecia micacea</i> Esp. (<i>Hydraecia micacea</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 502. | <i>Hydroecia petasitis</i> Dbd. (<i>Hydraecia petasitis</i> Dbd.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 503. | <i>Cortyna ochracea</i> Hbn. (<i>Cortyna flavago</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 504. | <i>Monagria nexa</i> Hbn. (<i>Phragmitiphila nexa</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 505. | <i>Nonagria cannae</i> O. (<i>Archanaara algae</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 506. | <i>Nonagria sparganii</i> Esp. (<i>Archanaara sparganii</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 507. | <i>Nonagria typhae</i> Thbg. (<i>Phragmitiphila typhae</i> Thbg.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 508. | <i>Nonagria geminipuncta</i> Hatch. (<i>Archanaara geminipuncta</i> Haw.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 509. | <i>Nonagria neurica</i> Hbn. (<i>Archanaara neurica</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 510. | <i>Nonagria dissoluta</i> Tr. (<i>Archanaara dissoluta</i> Tr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | | |
| Bismarck | | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchhartsbe. | | | | | | | | | | | | | | | | | |
| Thüringer Becken | | | | | | | | | | | | | | | | | |
| Wahnbau usw. | | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | | |

511. Senta maritima Tausch.
(Chilodes maritima Tausch.)
512. Tapinostola musculosa Hbn.
(Oria musculosa Hbn.)
513. Tapinostola bondii Knaggs
(Arenostola morrisii Dak.)
514. Tapinostola extrema Hbn.
(Arenostola extrema Hbn.)
515. Tapinostola hellmanni Ev.
(Arenostola fluxa Hbn.)
516. Tapinostola fulva Hbn.
(Arenostola pyrina Haw.)
517. Luceria virens L.
(Calamia tridens Hfn.)
518. Calamia lutosa Hbn.
(Rhizedra lutosa Hbn.)
519. Calamia phragmitidis Hbn.
(Arenostola phragmitidis Hbn.)

| 520. | Leucania impudens Hbn. (<i>Mythimna pudorina</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 521. | Leucania impura Hbn. (<i>Mythimna impura</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 522. | Leucania pallens L. (<i>Mythimna pallens</i> L.) | | | | | | | | | | | | | | | | | | | |
| 523. | Leucania obsoleta Hbn. | | | | | | | | | | | | | | | | | | | |
| 524. | Leucania straminea Tr. (<i>Mythimna straminea</i> Tr.) | | | | | | | | | | | | | | | | | | | |
| 525. | Leucania comma L. | | | | | | | | | | | | | | | | | | | |
| 526. | Leucania andereggii Boisd. (<i>Mythimna andereggii</i> Boisd.) | | | | | | | | | | | | | | | | | | | |
| 527. | Leucania l album L. (<i>Mythimna l album</i> L.) | | | | | | | | | | | | | | | | | | | |
| 528. | Leucania vitellina Hbn. (<i>Mythimna vitellina</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 529. | Leucania evidens Hbn. (<i>Sideritis evidens</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 530. | Leucania conigera F. (<i>Mythimna conigera</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 531. | Leucania albipuncta F. (<i>Mythimna albipuncta</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 532. | Leucania lithargyria Esp. (<i>Mythimna ferrago</i> F.) | | | | | | | | | | | | | | | | | | | |
| 533. | Mythimna argyritis Rmb. | | | | | | | | | | | | | | | | | | | |
| 534. | Leucania turca L. (<i>Mythimna turea</i> L.) | | | | | | | | | | | | | | | | | | | |
| 535. | Mythimna imbecilla F. (<i>Eriopygodes imbecilla</i> F.) | | | | | | | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostlicher Brechrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Marchharterbege | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

536. *Grammesia grammica* Hfn.
(*Meristis grammica* Hfn.)
537. *Caradrina exigna* Hfn.
(*Spodoptera exigua* Hbn.)
538. *Caradrina quadripunctata* F.
(*Paradrina clavigalis* Scop.)
f. *leucoptera* Thbg.
539. *Caradrina selini* B.
(*Paradrina selini* B.)
540. *Caradrina kadenii* Fr.
(*Platyperigea kadenii* Fr.)
541. *Caradrina gilva* Donz.
(*Eremodrina gilva* Donz.)
542. *Caradrina aspersa* Rbr.
(*Platyperigea aspersa* Rbr.)
543. *Caradrina resparsa* Hbn.
(*Hoplodrina resparsa* Schiff.)
544. *Caradrina superstes* Tr.
(*Hoplodrina superstes* O.)

639 ad 16: nach einer alten
Angabe: Umgebung Vitis
(Wagner)

641 ad 6: Eichgraben z. L.
19. 6. 1961 (Novak)

642 ad 2: Hohe Wand z. L.
18. 7. 1958 (Reisser)

| | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 545. | <i>Caradrina morphaeus</i> Hfn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 546. | <i>Caradrina alsines</i> Brahm. (<i>Hoplodrina alsines</i> Brahm.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 547. | <i>Caradrina taraxaci</i> Hbn. (<i>Hoplodrina blanda</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 548. | <i>Caradrina ambigua</i> F. (<i>Hoplodrina ambigua</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 549. | <i>Caradrina pulmonaris</i> Esp. (<i>Atypha pulmonaris</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 550. | <i>Caradrina lenta</i> Tr. (<i>Athetis furvula</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 551. | <i>Hydrilla gluteosa</i> Tr. (<i>Athetis gluteosa</i> Tr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 552. | <i>Hydrilla palustris</i> Hbn. (<i>Athetis palustris</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 553. | <i>Hydrilla leptigone</i> Möschl. (<i>Athetis leptigone</i> Möschl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 554. | <i>Petilampa arcuosa</i> Hw. (<i>Photedes minima</i> Hw.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 555. | <i>Acosmetia caliginosa</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 556. | <i>Rusina umbratica</i> Goeze (<i>Rusina ferruginea</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 557. | <i>Amphipyra tragopoginis</i> L. (<i>Amphipyra tragopoginis</i> Cl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 558. | <i>Amphipyra tetra</i> F. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 559. | <i>Amphipyra livida</i> F. (<i>Amphipyra livida</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Caradrina terrea Frz.
(*Platyperigea terrea* Frz.).

Baden [3] (Krone 1868).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentraleippe | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Föhrenwald | | | | | | | | | | | | | | | | |
| Hügelland u. d. Manhartaberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Thermenland u. d. Manhartaberg. | | | | | | | | | | | | | | | | |
| Bechm.-mähr. Massiv | | | | | | | | | | | | | | | | |

560. *Amphipyra perluta* F.
 561. *Amphipyra pyramidea* L.
 562. *Amphipyra cinnamomea* Goeze
 (*Pyrois cinnamomea* Goeze)
 563. *Perigrapha cincta* F.
 (*Perigrapha i-cinctum* Schiff.)
 564. *Taeniocampa gothica* L.
 (*Orthosia gothica* L.)
 565. *Taeniocampa miniosa* F.
 (*Orthosia miniosa* Schiff.)
 566. *Taeniocampa pulverulenta* Esp.
 (*Orthosia cruda* Schiff.)
 567. *Taeniocampa populi* F. (Ström)
 (*Orthosia populeti* F.)
 568. *Taeniocampa stabilis* View.
 (*Orthosia stabilis* Schiff.)
 569. *Taeniocampa incerta* Hfn.
 (*Orthosia incerta* Hfn.)

| | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 570. | <i>Taeniocampa opima</i> Hbn. (<i>Orthosia opima</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 571. | <i>Taeniocampa gracilis</i> F. (<i>Orthosia gracilis</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 572. | <i>Taeniocampa munda</i> Esp. (<i>Orthosia munda</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 573. | <i>Panolis griseovariegata</i> Goeze (<i>Panolis flammnea</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 574. | <i>Mesogonia oxalina</i> Hbn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 575. | <i>Mesogonia acetosellae</i> F. (<i>Mesogonia acetosellae</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 576. | <i>Hiptelia ochreago</i> Hbn. (<i>Amathes ochreago</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 577. | <i>Dicycla oo</i> L. (<i>Zenobia oo</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 578. | <i>Calymnia pyralina</i> View. (<i>Calymnia pyralina</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 579. | <i>Calymnia affinis</i> L. (<i>Cosmia affinis</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 580. | <i>Calymnia diffinis</i> Hw. (<i>Cosmia diffinis</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 581. | <i>Calymnia trapezina</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 582. | <i>Cosmia paleacea</i> Esp. (<i>Enargia paleacea</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 583. | <i>Cosmia abluta</i> Hbn. (<i>Enargia abluta</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 584. | <i>Dyschorista suspecta</i> Hbn. (<i>Parastichtis suspecta</i> Hbn. f. iners Tr. (vorherrschend)) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

Hiptelia habichi Rbl. ist zu streichen!

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinzone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Litharrebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marchfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bismarck | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartsbe. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Thüriner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Becken-mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

585. *Dyschorista fissipuncta* Hw.
(*Enargia ypsilon* Schiff.)
586. *Plasteris retusa* L.
(*Ipimorpha retusa* L.)
587. *Plasteris subtusa* F.
(*Ipimorpha subtusa* Schiff.)
588. *Cirrhoedia ambusta* F.
(*Atethmia ambusta* Schiff.)
589. *Cirrhoedia xerampelina* Hbn.
(*Atethmia centrago* Hw.)
590. *Orthosia rutilus* Esp.
(*Spudea rutilus* Esp.)
591. *Orthosia lota* Cl.
(*Agrochola lota* Cl.)
592. *Orthosia macilenta* Hbn.
(*Agrochola macilenta* Cl.)
593. *Orthosia circellaris* Hfn.
(*Agrochola circellaris* Hfn.)
- 590 ad 5: Dornbach (Dorf finger 1866, Stadtmuseum),
seither kein Nachweis mehr

| | 594. | <i>Orthosia helvola</i> L. (<i>Agrochola helvola</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
|--------------------------|------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 9 | 595. | <i>Orthosia pistacina</i> F. (<i>Agrochola lychnidis</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| Zool.-Bot. Verhandlungen | 596. | <i>Orthosia nitida</i> F. (<i>Agrochola humilis</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 597. | <i>Orthosia humiliis</i> F. (<i>Agrochola humiliis</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 598. | <i>Orthosia laevis</i> Hbn. (<i>Agrochola laevis</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 599. | <i>Orthosia litura</i> L. (<i>Agrochola litura</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 600. | <i>Xanthia citrago</i> L. (<i>Cirriha citrago</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 601. | <i>Xanthia sulphurago</i> F. (<i>Cirriha fulvago</i> Cl.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 602. | <i>Xanthia aurago</i> F. (<i>Cirriha aurago</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 603. | <i>Xanthia lutea</i> Ström. (<i>Cirriha togata</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 604. | <i>Xanthia fulgavo</i> L. (<i>Cirriha icteritia</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 605. | <i>Xanthia galvago</i> Esp. (<i>Cirriha galvago</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 606. | <i>Xanthia ocellaris</i> Bkh. (<i>Cirriha ocellaris</i> Bkh.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 607. | <i>Oporina croceago</i> F. (<i>Xanthia croceago</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | 608. | <i>Orrhodia fragariae</i> Esp. (<i>Conistra fragariae</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | | |
| Donaudurchbruches Wiener Becken | | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | | |
| Thörlwald | | | | | | | | | | | | | | | | | |
| Hügelland u. d. Manhartsberg | | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | | |

609. *Orrhodia erythrocephala* F.
(*Dasyicampa erythrocephala* Schiff.)
610. *Orrhodia veronicae* Hbn.
(*Conistra veronicae* Hbn.)
611. *Orrhodia van puntatum* Esp.
(*Conistra rubiginosa* Scop.)
612. *Orrhodia vaccini* L.
(*Conistra vaccini* L.)
613. *Orrhodia ligula* Esp.
(*Conistra ligula* Esp.)
614. *Orrhodia rubriginea* F.
(*Dasyicampa rubriginea* Schiff.)
615. *Scopelosoma satelliticum* L.
(*Eupsilia transversa* Hfn.)
f. *brunnea* Lampa (vorherrschend) }
616. *Xylophae semibrunnea* Hw.
(*Litophane semibrunnea* Hw.)
617. *Xylophae socia* Rott.
(*Litophane socia* Hfn.)

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 618. | <i>Xylina furcifera</i> Hfn. (<i>Lithophane furcifera</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 619. | <i>Xylina ingrica</i> H. S. (<i>Lithophane consocia</i> Bkh.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 620. | <i>Xylina lamda</i> F. (<i>Lithophane lamda</i> F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 621. | <i>Xylina ornitopus</i> Rott. (<i>Lithophane ornitopus</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 622. | <i>Calocampa vetusta</i> Hbn. (<i>Xylena vetusta</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 623. | <i>Calocampa exoleta</i> L. (<i>Xylena exoleta</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 624. | <i>Calocampa solidaginis</i> Hbn. (<i>Lithomoea solidaginis</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 625. | <i>Xylomiges conspicillaris</i> L. f. <i>meialeuca</i> View. f. <i>intermedia</i> Tutt. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 626. | <i>Scotochrosta pulla</i> Hbn. (<i>Egira pulla</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 627. | <i>Lithocampa ramosa</i> Esp. (<i>Calliergis ramosa</i> Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 628. | <i>Calophasia lunula</i> Hfn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 629. | <i>Cleophana antirrhini</i> Hbn. (<i>Omphalophana antirrhini</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 630. | <i>Cucullia prenanthis</i> Boisd. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 631. | <i>Cucullia verbasci</i> L. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 632. | <i>Cucullia scrophulariae</i> Cap. (<i>Cucullia scrophulariae</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 633. | <i>Cuculliae lychnitis</i> Rbr. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| <hr/> | | | | | | | | | | | | | | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | | | | | | | | | | | | | | | |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone (Wr. Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marechfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland unv. d. Manhartsberg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Döbri.-Mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

634. *Cucullia thapsiphaga* Tr.
 635. *Cucullia asteris* Schiff.
 636. *Cucullia dracunculi* Hbn.
 ssp. *anthemidis* Gn.
 637. *Cucullia tanacetii* Schiff.
 638. *Cucullia umbratica* L.
 639. *Cucullia campanulae* Frr.
 640. *Cucullia lucifuga* Hbn.
 641. *Cucullia lactucae* Esp.
 (*Cucullia lactucae* Schiff.)
 642. *Cucullia chamaomillae* Schiff.
 643. *Cucullia gnaphalii* Hbn.
 644. *Cucullia xeranthemi* Boisd.
 645. *Cucullia scopariae* Dorfm.
 646. *Cucullia fraudatrix* Ev.
 647. *Cucullia artemisae* Hfn.
 648. *Cucullia absinthii* L.

| | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 649. | <i>Cucullia argentea</i> Hfn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 650. | <i>Anarta myrtilli</i> L. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 651. | <i>Anarta cordigera</i> Thbg. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 652. | <i>Panemaria tenebrata</i> Scop. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 653. | <i>Heliodes rupicola</i> Hbn. (<i>Apautis rupicola</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 654. | <i>Heliothis cognata</i> Frr. (<i>Meliceptria cognata</i> Frr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 655. | <i>Heliothis cardui</i> Hbn. (<i>Meliceptria cardui</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 656. | <i>Heliothis ononisidis</i> F. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 657. | <i>Heliothis dipsacea</i> L. (<i>Chloridea viriplaca</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 658. | <i>Heliothis maritima</i> Grasl. (<i>Chloridea maritima</i> Grasl.) ssp. <i>bulgarica</i> Drdt.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 659. | <i>Heliothis nubigera</i> H. S. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 659. | <i>Heliothis nubigera</i> H. S. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 660. | <i>Heliothis scutosa</i> Schiff. (<i>Chloridea scutosa</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 661. | <i>Heliothis peltigera</i> Schiff. (<i>Chloridea peltigera</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 662. | <i>Heliothis armigera</i> Hbn. (<i>Chloridea armigera</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

661 ad 3: Nach einer alten
Angabe: Mödling

Nach sehr alten Angaben: *Calophasia casta* Bkh. Baden [3] (Lederer), Bisamberg [12] (Naufock).
Calophasia platycrota Esp. Bisamberg [12] (Rogenhofer 1866).
Cucula balsamita Boist. Mödling [3] (Schieferer).
Cucula magnifica Frr. Mödling [3] 1858.

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Bruchrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentrale Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinozone (Wr., Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donaudurchbruch | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Marcophile | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartsberg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Östl. -maßbr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

663. *Charidlea delphini* L.
(*Periphanes delphini* L.)
664. *Pyrria umbra* Hfn.
665. *Pyrria purpuritis* Tr.
666. *Acontia lucida* Hfn.
667. *Acontia luctuosa* Esp.
668. *Eublemma arcuina* Hbn.
669. *Thalpochares tardouini* B.
(*Metachrostis tardouini* B.)
670. *Thalpochares respersa* Hbn.
(*Porphyrtinia respersa* Hbn.)
671. *Thalpochares communimacula* Hbn.
(*Calymma communimacula* Schiff.)
672. *Thalpochares rosea* Hbn.
(*Porphyrtinia rosea* Hbn.)
673. *Talpochares purpurina* Hbn.
(*Porphyrtinia purpurina* Schiff.)

| | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 674. | <i>Thalpochares parva</i> Hbn. (<i>Porphyrinia parva</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 675. | <i>Thalpochares paula</i> Hbn. (<i>Porphyrinia noctualis</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 676. | <i>Erastria argentula</i> Hbn. (<i>Eustrotia olivana</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 677. | <i>Erastria uncula</i> Cl. (<i>Eustrotia uncula</i> Cl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 678. | <i>Erastria oblitterata</i> Rbr. (<i>Phyllophila oblitterata</i> Rbr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 679. | <i>Erastria venustula</i> Hbn. (<i>Agrotis venustula</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 680. | <i>Erastria pusilla</i> View. (<i>Eustrotia candidula</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 681. | <i>Erastria deceptoria</i> Scop. (<i>Jaspidea deceptoria</i> Scop.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 682. | <i>Erastria fasciana</i> L. (<i>Jaspidea pygarga</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 683. | <i>Rivula sericealis</i> Scop. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 684. | <i>Prothymnia viridaria</i> Cl. (<i>Phytometra viridaria</i> Cl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 685. | <i>Mesotrosta signalis</i> Tr. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 686. | <i>Emmelia trabealis</i> Scop. | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 687. | <i>Metoponia koekeritziana</i> Hbn. (<i>Aegle koekeritziana</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

685 ad 9: Münchendorfer-
Heide.

B. Quadrifinae.

| | | | |
|------|--|---|---|
| 688. | <i>Calpe capucina</i> Esp. (<i>Calpe thalictri</i> Bkh.) | — | — |
| | | 1 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchfeld | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hügelland unnt. d. Marchartsbgs. | | | | | | | | | | | | | | | | |
| Wachau SW. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| 689 ad 4: St. Valentin; 8: Hundsleimer - Kogel, 11: Wien-Jedlersdorf, 13: Rohr- wald | | | | | | | | | | | | | | | | |

689. *Telesilla virgo* Tr.
(*Eucista virgo* Tr.)
690. *Scoliopteryx libatrix* L.
691. *Habrostola triplasia* L.
(*Abrostola trigemina* Werner.)
692. *Habrostola asclepiades* Schiff.
(*Abrostola asclepiades* Schiff.)
693. *Habrostola tripartita* Hfn.
(*Abrostola triplasia* L.)
694. *Plusia c. aureum* Knoch
(*Chrysoptera c. aureum* Knoch)
695. *Plusia deaurata* Esp.
(*Panchrysis deaurata* Esp.)
696. *Plusia moneta* F.
(*Polychrysis moneta* F.)
697. *Plusia variabilis* Pill.
(*Euchalcia variabilis* Pill.)
698. *Plusia modesta* Hbn.
(*Euchalcia modesta* Hbn.)

| | | | | | | | | | | | | | | | |
|------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 699. | <i>Plusia consona</i> F. (<i>Euchalcia consona</i> F.) | | | | | | | | | | | | | | |
| 700. | <i>Plusia chrystis</i> L. | | | | | | | | | | | | | | |
| 701. | <i>Plusia zosimi</i> Hbn. | | | | | | | | | | | | | | |
| 702. | <i>Plusia chryson</i> Esp. | | | | | | | | | | | | | | |
| 703. | <i>Plusia bractea</i> F. (<i>Chrysaspidea bractea</i> Schiff.) | | | | | | | | | | | | | | |
| 704. | <i>Plusia aemula</i> Hbn. (<i>Chrysaspidea aemula</i> Schiff.) | | | | | | | | | | | | | | |
| 705. | <i>Plusia festucae</i> L. (<i>Autographa festucae</i> L.) | | | | | | | | | | | | | | |
| 706. | <i>Plusia gutta</i> Gn. (<i>Macdunnoughia confusa</i> Steph.) | | | | | | | | | | | | | | |
| 707. | <i>Plusia pulchrina</i> Haw. (<i>Autographa pulchrina</i> Haw.) | | | | | | | | | | | | | | |
| 708. | <i>Plusia iota</i> L. (<i>Autographa iota</i> L.) | | | | | | | | | | | | | | |
| 709. | <i>Plusia gamma</i> L. (<i>Autographa gamma</i> L.) | | | | | | | | | | | | | | |
| 710. | <i>Plusia ni</i> Hbn. (<i>Trichoplusia ni</i> Hbn.) | | | | | | | | | | | | | | |
| 711. | <i>Plusia interrogationis</i> L. (<i>Syngrapha interrogationis</i> L.) | | | | | | | | | | | | | | |
| 712. | <i>Plusia ain</i> Hochenw. (<i>Snygrapha ain</i> Hochenw.) | | | | | | | | | | | | | | |
| 713. | <i>Plusia hochenwarthi</i> Hochenw. (<i>Caloplusia hochenwarthi</i> Hochenw.) | | | | | | | | | | | | | | |

710: Auch im Stadtgebiet
Wien X. [Hörpl.] gefangen

Telesilla (Eucarta) amethystina Hbn.: nach einer alten Angabe: Weidling [5] (Brauneis).
Nach alter Angabe: *Plusia chalectyes* Esp. (*Chrysotetis chalectyes* Esp.); Hundskogel bei Gießhübel (Brauer). —

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Ostliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bismarck | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Marchherrsbg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

717 ad 6: Wien XIX. (Rönniger), 8: Pfaffenberz (Ernst)

714. *Euclidia mi* Cl.
(*Callistegia mi* Cl.)
715. *Euclidia glyphica* L.
(*Ectypa glyphica* L.)
716. *Euclidia triquetra* F.
717. *Grammodes stolida* F.
(*Prodotis stolida* F.)
718. *Pseudophilia lunaris* Schiff.
(*Anula lunaris* Schiff.)
719. *Aedia funesta* Esp.
720. *Catephia alchymista* Schiff.
721. *Catocala fraxini* L.
722. *Catocala electa* Ekh.
723. *Catocala elocata* Esp.
724. *Catocala puerpera* Giorna
725. *Catocala nupta* L.
726. *Catocala dilecta* Hbn.

| | | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 727. | <i>Catocala sponsa</i> L. (<i>Astiotes sponsa</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 728. | <i>Catocala promissa</i> Esp. (<i>Catocala promissa</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 729. | <i>Catocala hymenaea</i> Schiff. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 730. | <i>Catocala fulminea</i> Scop. (<i>Ephesia fulminea</i> Scop.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 731. | <i>Catocala conversa</i> Esp. ssp. <i>agamios</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 732. | <i>Catocala nymphogoga</i> Esp. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 733. | <i>Ecrita ludicra</i> Hbn. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 734. | <i>Toxocampa lusoria</i> L. (<i>Lygephilia lusoria</i> L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 735. | <i>Toxocampa pastinum</i> Tr. (<i>Lygephilia pastinum</i> Tr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 736. | <i>Toxocampa viciae</i> Hbn. (<i>Lygephilia viciae</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 737. | <i>Toxocampa craccae</i> F. (<i>Lygephilia craccae</i> F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

732 ad 6: Weidlingbach
(Bartscht, Staatsmuseum),
Mauer (Koll.)

C. Hypeninae.

| | | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 738. | <i>Laspeyria flexula</i> Schiff. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 739. | <i>Parascotia fuliginaria</i> L. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 740. | <i>Epizeuxis calvaria</i> F. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 741. | <i>Simplicia rectalis</i> Ev. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 742. | <i>Zanclognatha tarsiplumalis</i> Hbn. (<i>Zanclognatha lunalis</i> Scop.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Nach einer alten Angabe: *Grammodes algira* L. (*Dysgonia algira* L.): Galitzinberg [6] (May sen.).

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinzone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostl. Sandsteinzone (Wr. Wald) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Südliche Wiener Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Märchenfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartaberg. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Döbriach - mähr. Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

743. *Zanclognatha tarsipennalis* Tr.
 744. *Zanclognatha tarsicrinalis* Knoch
 745. *Zanclognatha grisealis* Hbn.
 746. *Zanclognatha tarsicristalis* H. S.
 (*Zanclognatha zelleralis* Wocke)
 747. *Zanclognatha tenuialis* Rbl.
 748. *Aethia emortualis* Schiff.
 (*Trisatellis emortualis* Schiff.)
 749. *Madopa salicalis* Schiff.
 (*Colobochyla salicalis* Schiff.)
 750. *Herminia cibrinalis* Hbn.
 (*Glyptolota cibrinalis* Hbn.)
 751. *Herminia derivalis* Hbn.
 (*Paracolax glauccinalis* Schiff.)
 752. *Herminia tentacularia* L.
 (*Macrochilo tentacularia* L.)
 753. *Pechypogon barbalis* Cl.
 (*Herminia barbalis* Cl.)

- | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 754. | Bomolocha fontis Thbg. (<i>Bomolocha crassalis</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 755. | Hypena propoescialis L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 756. | Hypena obesalis Tr. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 757. | Hypena rostralis L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 758. | Hypena taenialis Hbn (<i>Schrankia taeniales</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 759. | Hypena costaestrigalis Steph. (<i>Schrankia costaestrigalis</i> Steph.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

18. Fam. *Cymatophoridae.*

- | | | | | | | | | | | | | | | | |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 760. | Habroyne derasa L. (<i>Pyritooides derasa</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 761. | Thyatira batis L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 762. | Cymatophora or F. (<i>Tethea</i> or <i>Schiff.</i>) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 763. | Cymatophora octogesima Hbn. (<i>Tethea ocularis</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 764. | Cymatophora fluctuosa Hbn. (<i>Thetea fluctuosa</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 765. | Cymatophora duplaris L. (<i>Tethea duplaris</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 766. | Polyloca diluta F. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 767. | Polyloca flavigornis L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 768. | Polyloca ridens F. | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Ostliche Sandsteinozone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rothwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartabge. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Böhmer-Mähr. Massiv | | | | | | | | | | | | | | | | |

20. Fam. Geometridae.

A. Geometridae.

- 769. Pseudoderrna pruinata Hfn.
- 770. Geometra papilionaria L.
(Hipparchus papilionaria L.)
- 771. Pareuchloris vernaria Hbn.
(Hemistola immaculata Thnbg.)
- 772. Euchloris pustulata Hfn.
(Comibaena pustulata Hfn.)
- 773. Euchloris smaragdaria F.
- 774. Nemoria viridata L.
(Chlorissa viridata L.)
- 775. Nemoria porrinata Z.
(Chlorissa cloraria Hbn.)
- 776. Nemoria pulmentaria Gn.
(Chlorissa pulmentaria Gn.)
- 777. Jodis putata L.
- 778. Jodis lactearia L.

Nach einer alten Angabe:
Bisamberg [12] (Karlinger,
Staatsmuseum),

| 779. | <i>Thalera fimbrialis</i> Scop. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
|------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 780. | <i>Hemithea strigata</i> Müll. (<i>Hemithea aestivaria</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | <i>B. Acidaliinac.</i> | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 781. | <i>Acidalia trilineata</i> Scop. (<i>Sterrrha aureolaria</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 782. | <i>Acidalia similata</i> Thmb. (<i>Sterrrha serpentata</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 783. | <i>Acidalia ochrata</i> Scop. (<i>Sterrrha ochrata</i> Scop.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 784. | <i>Acidalia rufaria</i> Hbn. (<i>Sterrrha rufaria</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 785. | <i>Acidalia sericeata</i> Hbn. (<i>Sterrrha sericeata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 786. | <i>Acidalia moniliata</i> F. (<i>Sterrrha moniliata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 787. | <i>Acidalia muricata</i> Hfn. (<i>Sterrrha muricata</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 788. | <i>Acidalia dimidiata</i> Hfn. (<i>Sterrrha dimidiata</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 789. | <i>Acidalia contingaria</i> Hbn. (<i>Sterrrha eburnata</i> Wocke) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 790. | <i>Acidalia virgularia</i> Hbn. (<i>Sterrrha seriata</i> Schrk.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 791. | <i>Acidalia pallidata</i> Blkh. (<i>Sterrrha pallidata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 792. | <i>Acidalia subsericeata</i> Haw. (<i>Sterrrha subsericeata</i> Haw.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 793. | <i>Acidalia straminata</i> Tr. (<i>Sterrrha sylvestrata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hohewald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Thermenland | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

799 ad 10: Prater (Kitschelt).

794. Acidalia laevigata Scop.
(Sterrrha laevigata Scop.)
795. Acidalia obsoletaria Rbr.
(Sterrrha obsoletaria Rbr.)
796. Acidalia herbariata F.
(Sterrrha inquinata Scop.)
797. Acidalia bisetata Hfn.
(Sterrrha bisetata Hfn.)
798. Acidalia trigeminata Haw.
(Sterrrha trigeminata Haw.)
799. Acidalia filicata Hbn.
(Sterrrha filicata Hbn.)
800. Acidalia rusticata F.
(Sterrrha rusticata Schiff.)
801. Acidalia dilutaria Hbn.
(Sterrrha dilutaria Hbn.)
802. Acidalia interjectaria Bsd.
(Sterrrha fuscovenosa Goeze.)
803. Acidalia humiliata Hfn.
(Sterrrha humiliata Hfn.)

| | | | | | | | | | | | | | | | | | | |
|------|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 804. | <i>Acidalia nitidata</i> H. S. (<i>Sterria nitidata</i> H. S.) | | | | | | | | | | | | | | | | | |
| 805. | <i>Acidalia degeneraria</i> Hbn. (<i>Sterria degeneraria</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 806. | <i>Acidalia rubraria</i> Stgr. (<i>Sterria rubraria</i> Stgr.) | | | | | | | | | | | | | | | | | |
| 807. | <i>Acidalia inornata</i> Haw. (<i>Sterria inornata</i> Haw.) | | | | | | | | | | | | | | | | | |
| 808. | <i>Acidalia deversaria</i> H. S. (<i>Sterria deversaria</i> Haw.) | | | | | | | | | | | | | | | | | |
| 809. | <i>Acidalia aversata</i> L. (<i>Sterria aversata</i> L.) | | | | | | | | | | | | | | | | | |
| 810. | <i>Acidalia emarginata</i> L. (<i>Sterria emarginata</i> L.) | | | | | | | | | | | | | | | | | |
| 811. | <i>Acidalia immorata</i> L. (<i>Scopula immorata</i> L.) | | | | | | | | | | | | | | | | | |
| 812. | <i>Acidalia rubiginata</i> Hfn. (<i>Scopula rubiginata</i> Hfn.) | | | | | | | | | | | | | | | | | |
| 813. | <i>Acidalia marginipunctata</i> Goeze (<i>Scopula marginipunctata</i> Goeze) | | | | | | | | | | | | | | | | | |
| 814. | <i>Acidalia incanata</i> L. (<i>Scopula incanata</i> L.) | | | | | | | | | | | | | | | | | |
| 815. | <i>Acidalia fumata</i> Steph. (<i>Scopula ternata</i> Schrk.) | | | | | | | | | | | | | | | | | |
| 816. | <i>Acidalia remutaria</i> Hbn. (<i>Scopula floslactata</i> Haw.) | | | | | | | | | | | | | | | | | |
| 817. | <i>Acidalia punctata</i> Scop. (<i>Scopula subpunctaria</i> H. S.) | | | | | | | | | | | | | | | | | |
| 818. | <i>Acidalia caricaria</i> Reutti (<i>Scopula caricaria</i> Reutti) | | | | | | | | | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wald.) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Weinert Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchartssdg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

819. *Acidalia immutata* L.
(*Scopula immutata* L.)
820. *Acidalia strigaria* Hbn.
(*Scopula virgulata* Schiff.)
821. *Acidalia umbellaria* Hbn.
(*Scopula umbellaria* Hbn.)
822. *Acidalia strigilaria* Hbn.
(*Scopula nigropunctata* Hfn.)
823. *Acidalia flaccidaria* Z.
(*Scopula ornata* Scop.)
824. *Acidalia ornata* Scop.
(*Scopula flaccidaria* Z.)
825. *Acidalia violata* Thbg. v. *decorata*
Bkh.
(*Scopula decorata* Schiff.)
826. *Codonia pendularia* Cl.
(*Cosymbia pendularia* Cl.)
827. *Codonia orbicularia* Hbn.
(*Cosymbia orbicularia* Hbn.)

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|--|----------------------------------|--|
| 828. <i>Codonia albiocellaria</i> Hbn. (<i>Cosymbia albiocellaria</i> Hbn.) | 829. <i>Codonia annulata</i> Schultze (<i>Cosymbia annulata</i> Schultze) | 830. <i>Codonia pupillaria</i> Hbn. (<i>Cosymbia pupillaria</i> Hbn.) | 831. <i>Codonia porata</i> F. (<i>Cosymbia porata</i> F.) | 832. <i>Codonia querimontaria</i> Bastelb. (<i>Cosymbia querimontaria</i> Bastelb.) | 833. <i>Codonia punctaria</i> L. (<i>Cosymbia punctaria</i> L.) | 834. <i>Codonia ruficiliaria</i> H. S. (<i>Cosymbia ruficiliaria</i> H. S.) | 835. <i>Codonia linearia</i> Hbn. gen. aest. <i>strabonaria</i> Z. (<i>Cosymbia linearia</i> Hbn.) | 836. <i>Rhodostrophia vibicaria</i> Cl. | 837. <i>Timandra amata</i> L. (<i>Calothysanis amata</i> L.) | 838 ad 10: Prater nach 1873. | |
| 10* | | | | | | | | | | | |
| 838. <i>Rhodometra sacraria</i> L. | 839. <i>Lythria purpuraria</i> L. | 840. <i>Lythria purpurata</i> L. | 841. <i>Ortholita coarctata</i> F. (<i>Ortholita coarctata</i> Schiff.) | 842. <i>Ortholita plumbaria</i> F. | | | | | | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Lettbaggerber Berge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marcfelde | | | | | | | | | | | | | | | | |
| Bismarck | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Döbri - mähr. Massiv | | | | | | | | | | | | | | | | |
| 843 ad 3: Mödling, Gumpoldkirchen, Schwingenschuh. | | | | | | | | | | | | | | | | |
| ad 4: Schauboden, Reisser. | | | | | | | | | | | | | | | | |
| ad 14: Falkenstein, Zerny. | | | | | | | | | | | | | | | | |

843. Ortholita mucronata Scop.

844. Ortholita cervinata Schiff.
(Larentia clavaria Haw.)
845. Ortholita limitata Scop.
(Ortholita chenopodiata L.)
846. Ortholita moeniana Scop.
847. Ortholita bipunctaria Schiff.
848. Mesotype virgata Rott.
(Mesotype virgata Hfn.)
849. Minoa murinata Scop.
850. Odezia atrata L.
851. Odezia tibiale Esp.
(Baptria tibiale Esp.)
852. Siona decussata Bkh. fortificata Tr.
(Schistostege decussata Schiff.
fortificata Tr.)

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 853. <i>Lithostege farinata</i> Hfn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 854. <i>Lithostege griseata</i> Schiff. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 855. <i>Anaitis praeformata</i> Hfn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 856. <i>Anaitis plagiata</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 857. <i>Anatis efformata</i> Gn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 858. <i>Anaitis paludata</i> Thbg. (<i>Carsia sororiana</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 859. <i>Chestas rufata</i> F. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 860. <i>Lophophora polycommata</i> Schiff. (<i>Nothopteryx polycommata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 861. <i>Lophophora sertata</i> Hbn. (<i>Nothocasis sertata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 862. <i>Lophophora carpinata</i> Blkh. (<i>Nothopteryx carpinata</i> Blkh.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 863. <i>Lophophora halterata</i> Hfn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 864. <i>Lophophora sexalata</i> Reitz. (<i>Mysticoptera sexalata</i> Retz.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 865. <i>Lophophora appensata</i> Ev. (<i>Acasis appensata</i> Ev.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 866. <i>Lophophora viretata</i> Hbn. (<i>Acasis viretata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 867. <i>Anisopteryx aceraria</i> Schiff. (<i>Alsophila quadripunctaria</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 868. <i>Anisopteryx aescularia</i> Schiff. (<i>Alsophila aescularia</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 869. <i>Operophtera boreata</i> Hbn. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostliche Kalkalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Ostlicher Drachterrand der Alpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Westliche Sandsteinozone | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Zentralalpen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hainburger Berge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Leithagebirge | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donauauen | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Markfeld | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Bisamberg | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Rohrwald | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Hügelland und d. Manhartsbge. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Wachau usw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tullner Becken | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Donau-Mur-Mitte, Massiv | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 871 ad 2: Emmerberg, ad 4: St. Peter, Schwingen- schuß. ad 6: Gloggnitz, Hayek. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

870. *Operophtera brunnata* L.

871. *Triphosa sabaudiata* Dup.

872. *Triphosa dubitata* L.

873. *Eucosma certata* Hbn.
(Calocalpe cervinalis Scop.)

874. *Eucosma undulata* L.
(Calocalpe undulata L.)

875. *Scotocia vetulata* Schiff.
(Philereme vetulata Schiff.)

876. *Scotocia rhamnata* Schiff.
(Philereme transversata Hfn.)

877. *Lygris reticulata* F.
(Eustroma reticulata Schiff.)

878. *Lygris prunata* L.

879. *Lygris testata* L.

880. *Lygris populata* L.

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 881. <i>Lygris associata</i> Blkh. (<i>Lygris mellinata</i> F.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 882. <i>Lygris dotata</i> L. (<i>Lygris pyraliata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 883. <i>Larentia fulvata</i> Forst. (<i>Cidaria fulvata</i> Forst.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 884. <i>Larentia ocellata</i> L. (<i>Lampropteryx ocellata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 885. <i>Larentia bicolorata</i> Hfn. (<i>Plemyria rubiginata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 886. <i>Larentia variata</i> Schiff. (<i>Thera variata</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 887. <i>Larentia stragulata</i> Hbn. (<i>Thera stragulata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 888. <i>Larentia obeliscata</i> Thnbg. (<i>Thera obeliscata</i> Thnbg.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 889. <i>Larentia cognata</i> Thnbg. (<i>Thera cognata</i> Thnbg.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 890. <i>Larentia juniperata</i> L. (<i>Thera juniperata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 891. <i>Larentia siterata</i> Hfn. (<i>Chloroclysta siterata</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 892. <i>Larentia miata</i> L. (<i>Chloroclysta miata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 893. <i>Larentia truncata</i> Hfn. (<i>Dysstroma truncata</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 894. <i>Larentia immanata</i> Hw. (<i>Dysstroma citrata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 895. <i>Larentia firmata</i> Hbn. (<i>Thera firmata</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

889: schon von Mann vom
Schnenberg angegeben.

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ostlicher Bruchrand der Alpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Westliche Sandsteinozone | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ostl. Sandsteinozone (Wx., Wald) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Zentralalpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Leithagebirge | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Hainburger Berge | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Donaudauen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Marechfeld | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Bisamberge | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Hoherwald | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Hügelland unnt. d. Marchhartsberg. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Tullner Becken | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Wachau usw. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Bohm.-mähr. Massiv | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

896 ad 1; Lunz (Wagner);
ad 2; Raxalpe (Galvag);
ad 6; Pitten (Wahl).

905 ad 9; Wampersdorf
(Galvagni).

896. *Larentia taeniata* Steph.
(*Perizoma taeniata* Steph.)
897. *Larentia munitata* Hbn.
(*Xanthorhoë munitata* Hbn.)
898. *Larentia aptata* Hbn.
(*Colostygia aptata* Hbn.)
899. *Larentia olivata* Blkh.
(*Colostygia olivata* Schiff.)
900. *Larentia viridaria* F.
(*Colostygia pectinaria* Knoch.)
901. *Larentia turbata* Hbn.
(*Colostygia turbata* Hbn.)
902. *Larentia kollarisaria* H. S.
(*Colostygia kollarisaria* H. S.)
903. *Larentia austriacaria* H. S.
(*Colostygia austriacaria* H. S.)
904. *Larentia aqueata* Hbn.
(*Colostygia aqueata* Hbn.)
905. *Larentia salicata* Hbn.
(*Colostygia salicata* Hbn.)

907 ad 4: Herzogenburg
(Schwingenschnuß).

| | | | | | | | | | | | | | | | | | | | | |
|------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 906. | <i>Larentia fluctuata</i> L. (<i>Xanthorhoe fluctuata</i> L.) | | | | | | | | | | | | | | | | | | | |
| 907. | <i>Larentia didymata</i> L. (<i>Colostygia didymata</i> L.) | | | | | | | | | | | | | | | | | | | |
| 908. | <i>Larentia cambrica</i> Curt. (<i>Venusia cambrica</i> Curt.) | | | | | | | | | | | | | | | | | | | |
| 909. | <i>Larentia parallelolineata</i> Retz. (<i>Colostygia parallelolineata</i> Retz.) | | | | | | | | | | | | | | | | | | | |
| 910. | <i>Larentia incurvata</i> Hbn. (<i>Xanthorhoe incurvata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 911. | <i>Larentia montanata</i> Schiff. (<i>Xanthorhoe montanata</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 912. | <i>Larentia suffumata</i> Hbn. (<i>Lampropteryx suffumata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 913. | <i>Larentia minna</i> Butl. (<i>Lampropteryx otregiata</i> Metc.) | | | | | | | | | | | | | | | | | | | |
| 914. | <i>Larentia quadrisaciata</i> Cl. (<i>Xanthorhoe quadrifasciata</i> Cl.) | | | | | | | | | | | | | | | | | | | |
| 915. | <i>Larentia ferrugata</i> Cl. (<i>Xanthorhoe ferrugata</i> L.) | | | | | | | | | | | | | | | | | | | |
| 916. | <i>Larentia spadicaria</i> Bkh. (<i>Xanthorhoe spadicaria</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 917. | <i>Larentia pomeraria</i> Ev. (<i>Xanthorhoe biriviata</i> Bkh.) | | | | | | | | | | | | | | | | | | | |
| 918. | <i>Larentia designata</i> Rott. (<i>Xanthorhoe designata</i> Hfn.) | | | | | | | | | | | | | | | | | | | |
| 919. | <i>Larentia fluviata</i> Hbn. (<i>Nycterosea obstipata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 920. | <i>Larentia vittata</i> Bkh. (<i>Orthonoma lignata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| ostl. Sandsteinozone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donaudurchbrüche | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marechfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

923 ad 9: Tribuswinkel
(Schmitt, vide Reisser);
ad 10: Prater (Schwing.)
(einmal).

}

921. Larentia dilutata Bkh.
(Opornia dilutata Schiff.)
922. Larentia christyi Prt.
(Opornia christyi Prt.)
923. Larentia autumnata Gn.
(Opornia autumnata Bkh.)
924. Larentia caesiata Lang.
(Enephria caesiata Schiff.)
f. annosata Zett.
f. glacialis Germar.
925. Larentia flavidinctata Hbn.
(Enephria flavidinctata Hbn.)
926. Larentia infidaria Lah.
(Enephria infidaria Lah.)
927. Larentia cyanata Hbn.
(Enephria cyanata Hbn.)
928. Larentia tophacea Hbn.
(Coenotephria tophacea Hbn.)
929. Larentia nobiliaria H. S.
(Enephria nobiliaria H. S.)

930 ad 2: Schneeberg Jeitner, Gahns, Galvagni.

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 930. <i>Larentia adumbraria</i> H. S. (<i>Euphyia adumbraria</i> H. S.) | — | | | | | | | | | | | | | | | | |
| 931. <i>Larentia verberata</i> Scop. (<i>Coenotephria verberata</i> Scop.) | — | — | — | | | | | | | | | | | | | | |
| 932. <i>Larentia nebula</i> Tr. (<i>Coenotephria nebula</i> Tr.) | — | — | — | | | | | | | | | | | | | | |
| 933. <i>Larentia achromaria</i> Lah. (<i>Coenotephria achromaria</i> Lah.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 934. <i>Larentia incultaria</i> H. S. (<i>Coenotephria incultaria</i> H. S.) | — | — | — | | | | | | | | | | | | | | |
| 935. <i>Larentia frustata</i> Tr. (<i>Euphyia frustata</i> Tr.) | — | — | — | | | | | | | | | | | | | | |
| 936. <i>Larentia scripturata</i> Hbn. (<i>Euphyia scripturata</i> Hbn.) | — | — | — | | | | | | | | | | | | | | |
| 937. <i>Larentia riguata</i> Hbn. (<i>Cataclysme riguata</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 938. <i>Larentia alpicolaria</i> H. S. (<i>Coenotephria obsoletaria</i> H. S.) | — | — | — | | | | | | | | | | | | | | |
| 939. <i>Larentia cucullata</i> Hfn. (<i>Euphyia cucullata</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 940. <i>Larentia galiiata</i> Hbn. (<i>Epirrhoë galiiata</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 941. <i>Larentia rivata</i> Hbn. (<i>Epirrhoë rivata</i> Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 942. <i>Larentia sociata</i> Blkh. (<i>Epirrhoë alternata</i> Müll.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 943. <i>Larentia unangulata</i> Haw. (<i>Euphyia unangulata</i> Haw.) | — | — | — | | | | | | | | | | | | | | |
| 944. <i>Larentia picata</i> Hbn. (<i>Euphyia picata</i> Hbn.) | — | — | — | — | | | | | | | | | | | — | — | — |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostalpine Sandsteinzone (Wz. Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marechfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hohwaidl | | | | | | | | | | | | | | | | |
| Hügelland und d. Almheidegeb. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Hohe Wand | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

945. *Larentia alaudaria* Frr.
(*Mesoleuca alaudaria* Frr.)
946. *Larentia albicillata* L.
(*Mesoleuca albicillata* L.)
947. *Larentia procellata* F.
(*Melanthis procellata* F.)
948. *Larentia lugubrata* Stgr.
(*Euphyia lugubrata* Schiff.)
949. *Larentia hastata* L.
(*Eulype hastata* L.)
950. *Larentia subhastata* Nolck.
(*Eulype subhastata* Nolck.)
951. *Larentia tristata* L.
(*Epirrhoë tristata* L.)
952. *Larentia luctuata* Hbn.
(*Epirrhoë hastinata* Hbn.)
953. *Larentia pupillata* Thbg.
(*Epirrhoë pupillata* Thbg.)
954. *Larentia molluginata* Hbn.
(*Euphyia molluginata* Hbn.)

956. *Larentia affinitata* Steph.
 (Perizoma affinitata Steph.)
 956. *Larentia alchemillata* L.
 (Perizoma alchemillata L.)
 957. *Larentia hydrata* Tr.
 (Perizoma hydrata Tr.)

958. *Larentia lugdunaria* H. S.
 (Perizoma lugdunaria H. S.)
 959. *Larentia bifasciata* Haw.
 (Perizoma bifasciata Haw.)
 960. *Larentia minorata* Tr.
 (Perizoma minorata Tr.)

961. *Larentia adaequata* Bkh.
 (Perizoma blandiata Schiff.)
 962. *Larentia albula* Schiff.
 (Perizoma albula Schiff.)
 963. *Larentia testacea* Don.
 (Hydrelia testacea Don.)

964. *Larentia blomeri* Curt.
 (Discoloxia blomeri Curt.)

965. *Larentia oblitterata* Hfn.
 (Euchoecea nebula Scop.)

966. *Larentia luteata* Schiff.
 (Hydrelia flammularia Hfn.)

967. *Larentia flavofasciata* Thnbg.
 (Perizoma flavofasciata Thnbg.)

968. *Larentia bilineata* L.
 (Euphyia bilineata L.)

969. *Larentia sordida* F.
 (Hydriomena furcata Thnbg.)

956 ad S. D. Altenburg
 (Rogenhofer);
 ad 14; Leiserberge (Preiß-
 ecker).

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bergland der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wald.) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudalen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Disamberg | | | | | | | | | | | | | | | | |
| Hochwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsbgs. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| 973 ad 10: Kritzendorfer Au (Zerny). | | | | | | | | | | | | | | | | |
| 979 ad 10: Prater (Staatsmuseum), Kritzendorfer Au (Preißbecker) | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 980. <i>Larentia sagittata</i> F. (<i>Coenotephria sagittata</i> F.) | | | | | | | | | | | | | | | | | |
| 981. <i>Asthena candidata</i> Schiff. (<i>Asthena albulata</i> Hfn.) | | | | | | | | | | | | | | | | | |
| 982. <i>Asthena anseraria</i> H. S. | | | | | | | | | | | | | | | | | |
| 983. <i>Tephrocystia oblongata</i> Thmbr. (<i>Eupithecia centaureata</i> Schiff.) | | | | | | | | | | | | | | | | | |
| 984. <i>Tephrocystia extremata</i> F. (<i>Eupithecia extremata</i> F.) | | | | | | | | | | | | | | | | | |
| 985. <i>Tephrocystia grueneata</i> Mill. (<i>Eupithecia grueneata</i> Mill.) | | | | | | | | | | | | | | | | | |
| 986. <i>Tephrocystia linearis</i> F. (<i>Eupithecia linearis</i> F.) | | | | | | | | | | | | | | | | | |
| 987. <i>Tephrocystia pyreneata</i> Mab. (<i>Eupithecia pyreneata</i> Mab.) | | | | | | | | | | | | | | | | | |
| 988. <i>Tephrocystia pulchellata</i> Steph. (<i>Eupithecia pulchellata</i> Steph.) | | | | | | | | | | | | | | | | | |
| 989. <i>Tephrocystia laquearia</i> H. S. (<i>Eupithecia laquearia</i> H. S.) | | | | | | | | | | | | | | | | | |
| 990. <i>Tephrocystia irriguata</i> Hbn. (<i>Eupithecia irriguata</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 991. <i>Tephrocystia pusillata</i> F. (<i>Eupithecia tantillaria</i> Bsd.) | | | | | | | | | | | | | | | | | |
| 992. <i>Tephrocystia conterminata</i> Z. (<i>Eupithecia conterminata</i> Z.) | | | | | | | | | | | | | | | | | |
| 993. <i>Tephrocystia indigata</i> Hbn. (<i>Eupithecia indigata</i> Hbn.) | | | | | | | | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|--|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | | |
| Östl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | | |
| Lithargebirge | | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchbergs. | | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | | |
| 994. Tephroclystia strobilata Bkh. = Tephroclystia abietaria Goeze (Eupithecia pini Retz.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 994 ad 10: Prater (Müller det. Freibekker). | | |
| 995. Tephroclystia insignata Hbn. (Eupithecia insignata Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 995 ad 4: St. Peter (Schwingenschnuß); ad 16: Pulkau (Schawerda). | | |
| 996. Tephroclystia venosata F. (Eupithecia venosata F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 997. Tephroclystia allaria Stgr. (Eupithecia allaria Stgr.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 997 ad 2: Hohe Wand (Reisser). | | |
| 998. Tephroclystia egenaria H. S. (Eupithecia egenaria H. S.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 998 ad 8: Hainburg (Naturh. Museum); ad 16: Spitz a. d. D. Hanslmair det. Pinker. | | |
| 999. Tephroclystia euphrasiata H. S. (Eupithecia euphrasiata H. S.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 1000. Tephroclystia pimpinellata Hbn. (Eupithecia pimpinellata Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 1001. Tephroclystia distinctaria H. S. (Eupithecia distinctaria H. S.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |
| 1002. Tephroclystia traversaria H. S. (Eupithecia traversaria H. S.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | |

| | | | | | | | | | | | | | | | | | | | | |
|----|--------------------------|-------|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 11 | Zool.-Bot. Verhandlungen | 1003. | Tephrocystia expallidata Gn. (Eupithecia expallidata Dbd.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1004. | Tephrocystia assimilata Gn. (Eupithecia assimilata Dbd.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1005. | Tephrocystia absinthiata Cl. (Eupithecia absinthiata Cl.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1006. | Tephrocystia callunae Speyer (Eupithecia goossentiana Mab.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1007. | Tephrocystia denotata Hbn. (Eupithecia denotata Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1008. | Tephrocystia acteata Wald. (Eupithecia acteata Wald.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1009. | Tephrocystia thalictra Pgr. (Eupithecia thalictra Pgr.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1010. | Tephrocystia albipunctata Hw. (Eupithecia tripunctaria H. S.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1011. | Tephrocystia vulgata Hw. (Eupithecia vulgata Hw.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1012. | Tephrocystia virgaureata Dbd. (Eupithecia virgaureata Dbd.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1013. | Tephrocystia selinata H. S. (Eupithecia selinata H. S.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1014. | Tephrocystia trisignaria H. S. (Eupithecia trisignaria H. S.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1015. | Tephrocystia lariciata Frr. (Eupithecia lariciata Frr.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1016. | Tephrocystia castigata Hbn. (Eupithecia castigata Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | 1017. | Tephrocystia subnotata Hbn. (Eupithecia subnotata Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudurchbruch | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hochwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Mässiv | | | | | | | | | | | | | | | | |

1018. *Tephroclystia veratraria* H. S.
(*Eupithecia veratraria* H. S.)
1019. *Tephroclystia helvetica* Bsd. v.
arceuthata Fr.
(*Eupithecia intricata* Zett.)
1020. *Tephroclystia cauchyata* Dup.
(*Eupithecia cauchyata* Dup.)
1021. *Tephroclystia satyrata* Hbn.
(*Eupithecia satyrata* Hbn.)
1022. *Tephroclystia silenata* Stdf.
(*Eupithecia silenata* Assm.)
1023. *Tephroclystia succenturiata* L.
(*Eupithecia succenturiata* L.)
1024. *Tephroclystia subfulvata* Hw.
(*Eupithecia icterata* Vill.)
1025. *Tephroclystia millefoliata* Rössl.
(*Eupithecia millefoliata* Rössl.)

1018 ad 9: Ellender Wald (Leinwather), Moosbrunn (Kautz); Krizendorfer Au (Freibeamer).
1019 ad 10: Prater (Zerny)
1020 ad 7: Mannersdorf (Schima).
1021 ad 4: St. Peter (Schwingenschubl.).
1022 ad 13: Rohrwald (Predota).
1023 ad 4: Pihurg bei Ennsdorf (Kremslechner); 9: Wiener Neustadt (Malicky); 13: Rohrwald (Predota).
1024 ad 9: Lichtenwörth (Malicky).
1025 ad 8: Pfaffenberg (Reisser); 14: Korneburg (Schwingenschubl.).

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1026. <i>Tephroclystia scabiosata</i> Blkh. ab. orphnata Bltsch. (<i>Eupithecia orphnata</i> Bltsch.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1027. <i>Tephroclystia scabiosata</i> Blkh. (<i>Eupithecia subumbrata</i> Schiff.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1028. <i>Tephroclystia impurata</i> Hbn. (<i>Eupithecia impurata</i> Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1029. <i>Tephroclystia semigraphata</i> Brd. (<i>Eupithecia semigraphata</i> Brd.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1030. <i>Tephroclystia graphata</i> Tr. (<i>Eupithecia graphata</i> Tr.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1031. <i>Tephroclystia mayeri</i> Mn. (<i>Eupithecia graphata</i> ssp. mayeri Mn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1032. <i>Tephroclystia undata</i> Fr. (<i>Eupithecia undata</i> Fr.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1033. <i>Tephroclystia plumbeolata</i> Hw. (<i>Eupithecia plumbeolata</i> Hw.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1034. <i>Tephroclystia immundata</i> Z. (<i>Eupithecia immundata</i> Z.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1035. <i>Tephroclystia isogrammaria</i> H. S. (<i>Eupithecia haworthiata</i> Dbd.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1036. <i>Tephroclystia valerianata</i> Hbn. (<i>Eupithecia valerianata</i> Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1037. <i>Tephroclystia pygmaeata</i> Hbn. (<i>Eupithecia palustraria</i> Dbd.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1038. <i>Tephroclystia tenuiata</i> Hbn. (<i>Eupithecia tenuiata</i> Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1039. <i>Tephroclystia inturbata</i> Hbn. (<i>Eupithecia inturbata</i> Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostlicher Bereichrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wild) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Lößhangböerge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsäge | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1040. *Tephrocystia innotata* Hfn.
(*Eupithecia innotata* Hfn.)

1041. *Tephrocystia abbreviata* Steph.
(*Eupithecia abbreviata* Steph.)

1042. *Tephrocystia dodoneata* Gn.
(*Eupithecia dodoneata* Gn.)

1043. *Tephrocystia exigua* Hbn.
(*Eupithecia exigua* Hbn.)

1044. *Tephrocystia sinuosa* Ev.
(*Eupithecia sinuosa* Ev.)

1045. *Tephrocystia lanceata* Hbn.
(*Eupithecia lanceata* Hbn.)

1046. *Tephrocystia sobrinata* Hbn.
(*Eupithecia sobrinata* Hbn.)

1047. *Tephrocystia karlsstifti* Reisser.
(*Eupithecia karlsstifti* Reisser.)

1040 ad 4: St. Valentin
(Krenseleher det. Klimesch);
ad 11: Oberweiden (Preß-
ecker);
ad 14: Korneuburg
(Schwingenschuß).

1042 ad 11: Oberweiden
(Reisser);
ad 17: Dürnstein, Wachau
(Lunak).
1043 ad 7: Leithagebirge
(Preßdecker).

1045 ad 11: Oberweiden
(Lunak); Spitz / Wachau
ad 16: Spitz / Wachau
(Hansmar det. Reisser);
ad 17: Karlsstift (Reisser).

| | | | | | | | | | | | | | | | | | | | | |
|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1048. | <i>Tephroclystia ericeata</i> Rmb. (<i>Eupithecia ericeata</i> Rmb.) | | | | | | | | | | | | | | | | | | | |
| 1049. | <i>Tephroclystia pumilata</i> Hbn. (<i>Gymnoscelis pumilata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 1050. | <i>Chloroclystis coronata</i> Hbn. | | | | | | | | | | | | | | | | | | | |
| 1051. | <i>Chloroclystis rectangulata</i> L. | | | | | | | | | | | | | | | | | | | |
| 1052. | <i>Chloroclystis debiliata</i> Hbn. | | | | | | | | | | | | | | | | | | | |
| 1053. | <i>Chloroclystis chlörata</i> Mab. | | | | | | | | | | | | | | | | | | | |
| 1054. | <i>Collix sparsata</i> Tr. (<i>Anticollix sparsata</i> Tr.) | | | | | | | | | | | | | | | | | | | |
| 1055. | <i>Phibalapteryx polygrammata</i> Bkh. (<i>Campptogramma polygrammata</i> Bkh.) | | | | | | | | | | | | | | | | | | | |
| 1056. | <i>Phibalapteryx lapidata</i> Hbn. (<i>Coenocalpe lapidata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 1057. | <i>Phibalapteryx aquata</i> Hbn. (<i>Horisme aquata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |
| 1058. | <i>Phibalapteryx vitalbata</i> Schiff. (<i>Horisme vitalbata</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 1059. | <i>Phibalapteryx corticata</i> Tr. (<i>Horisme corticata</i> Tr.) | | | | | | | | | | | | | | | | | | | |
| 1060. | <i>Phibalapteryx tersata</i> Hbn. (<i>Horisme tersata</i> Schiff.) | | | | | | | | | | | | | | | | | | | |
| 1061. | <i>Phibalapteryx aemulata</i> Hbn. (<i>Horisme aemulata</i> Hbn.) | | | | | | | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Östliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Östl. Sandsteinzone (Wr., Wald.) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Föhrenwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsbzg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Döbriach-Mähr. Massiv | | | | | | | | | | | | | | | | |

D. Orthostixinae.

1062. Epiphantes diversata Schiff.

E. Boarmiinae.

1063. Arichana melanaria L.

1064. Abraxas grossulariata L.

1065. Abraxas sylvata Scop.
(Abraxas sylvata Scop.)

1066. Abraxas marginata L.
(Lomaspilis marginata L.)

1067. Abraxas adustata Schiff.
(Ligdia adustata Schiff.)

1068. Bapta bimaculata F.

1069. Bapta temerata Hbn.
(Bapta temerata Schiff.)

1070. Stegania dilectaria Hbn.
(Lomographa dilectaria Hbn.)

1062 ad 5: Wien-Hietzing
(Galvagni);
ad 6: Rosaliengebirge
(Galv. et Wagner).

| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 1071. | <i>Stegania cararia</i> Hbn. (<i>Lomographa cararia</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1072. | <i>Deilinia pusaria</i> L. (<i>Caberia pusaria</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1073. | <i>Deilinia exanthemata</i> Scop. (<i>Caberia exanthemata</i> Scop.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1074. | <i>Deilinia leptographa</i> Whli. (<i>Caberia leptographa</i> Whli.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1075. | <i>Numeria pulveraria</i> L. (<i>Anagoga pulveraria</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1076. | <i>Numeria capreolaria</i> F. (<i>Puengeleria capreolaria</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1077. | <i>Ellopia prosapiara</i> L. (<i>Ellopia fasciata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1078. | <i>Ellopia prasinaria</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1079. | <i>Metrocampa marginalita</i> L. (<i>Campaaea marginalata</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1080. | <i>Metrocampa honoraria</i> Schiff. (<i>Campaaea honoraria</i> Schiff.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1081. | <i>Ennomos autumnarius</i> Wrbn. (<i>Ennomos querquernarius</i> Hfn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1082. | <i>Ennomos alniarius</i> L. (<i>Deuteronomos alniaria</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1083. | <i>Ennomos fuscantarius</i> Hw. (<i>Deuteronomos fuscantaria</i> Steph.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 1084. | <i>Ennomos erosarius</i> Hbn. (<i>Deuteronomos erosaria</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Lichtenbergberge | | | | | | | | | | | | | | | | |
| Franzburger Berge | | | | | | | | | | | | | | | | |
| Südliche Weinberge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marcabeld | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsbge. | | | | | | | | | | | | | | | | |
| Tulliner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Böhmerwald | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1086. *Ennomos quercarius* Hbn.
(Deutoronomos quercaria Hbn.)
1087. *Selenia bilunaria* Esp.
gen. aest. *juliaria* Haw. }
1088. *Selenia lunaria* Schiff.
gen. aest. *delunaria* Hfn. }
1089. *Selenia tetralunaria* Hfn.
gen. aest. *aestiva* Stgr.) }
1090. *Hygrochroa syringaria* L.
(*Phalaena syringaria* L.)
1091. *Therapis evonymaria* Schiff.
(*Artiora evonymaria* Schiff.)
1092. *Gonodontis bidentata* Cl.
1093. *Himera pennaria* L.
(*Colotois pennaria* L.)
1094. *Crocallis elinguaria* L.
- 1094 ad 14: Wolkersdorf,
3 Rp. (Schneider) 1 ♂ in
coll. R. Berka, 1 ♀
Sterzl.

- | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1096. | <i>Angerona prunaria</i> L. | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1097. | <i>Ourapteryx sambucaria</i> L. | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1098. | <i>Eurymene dolabaria</i> L. (<i>Plagodis dolabaria</i> L.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1099. | <i>Opisthograptis luteolata</i> L. | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1100. | <i>Epione apicaria</i> Schiff. (<i>Epione repandaria</i> Hfn.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1101. | <i>Epione parallelaria</i> Schiff. (<i>Epione vesperaria</i> Schiff.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1102. | <i>Epione advenaria</i> Hbn. (<i>Cephalis advenaria</i> Hbn.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1103. | <i>Hypoplectis adspersaria</i> Hbn. (<i>Hypoxytis pluviaaria</i> F.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1104. | <i>Caustoloma flavicaria</i> Hbn. (<i>Therapis flavicaria</i> Schiff.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1104 ad 2; | <i>Hainburg</i> , D. Altenburg, Königswart (Reisser); ad 10; Höfllein a. d. D. (Sterz); ad 11; Schönfeld - Lassee (Schwingenschuß); ad 12; Bisamberg (Preißecker); ad 14; Wolkersdorf (Nische). | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1106 ad 8; | <i>D. Altenburg</i> , Hainburg (Rogenhofer, Staatsmuseum). | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1105. | <i>Venilia macularia</i> L. (<i>Pseudopanthera macularia</i> L.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1106. | <i>Eilicrinia cordaria</i> Hbn. gen. vern. roeslerstammaria Stgr. | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1107. | <i>Semiothisa notata</i> L. (<i>Macaria notata</i> L.) | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1108. | <i>Semiothisa alternaria</i> Hbn. (<i>Macaria alternaria</i> Hbn.) | | | | | | | | | | | | | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinozone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentrale Alps | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marcfeld | | | | | | | | | | | | | | | | |
| Rothwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Wechau uaw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Böhmer-mähr. Massiv | | | | | | | | | | | | | | | | |

1111 ad 8: Bräunsberg
(Lunak);
ad 9: Moosbrunn (Schwin-
geschuß);
ad 14: Wolkersdorf (Gal-
vagni).

1109. *Semiothisa signaria* Hbn.
(*Macaria signaria* Hbn.)
1110. *Semiothisa liturata* Cl.
(*Macaria liturata* Cl.)
1111. *Lignyoptera fumidaria* Hbn.
1112. *Hybernia rupicapra* Schiff.
(*Theria rupicapra* Hbn.)
1113. *Hybernia bajara* Schiff.
(*Erannis bajaria* Schiff.)
1114. *Hybernia leucophaearia* Schiff.
(*Erannis leucophaearia* Schiff.)
1115. *Hybernia aurantiaria* Esp.
(*Erannis aurantiaria* Hbn.)
1116. *Hybernia marginaria* Bkh.
(*Erannis marginaria* F.)
1117. *Hybernia defolalaria* Cl.
(*Erannis defolalaria* Cl.)

| | | | | | | | | | | | | | | | | | | | |
|-------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1118. | <i>Phigalia pedaria</i> F. | | | | | | | | | | | | | | | | | | |
| 1119. | <i>Chondrosoma fiduciaria</i> Ank. | | | | | | | | | | | | | | | | | | |
| 1120. | <i>Biston hispidarius</i> F. (<i>Apocheima hispidaria</i> Schiff.) | | | | | | | | | | | | | | | | | | |
| 1121. | <i>Biston isabellae</i> Harr. (<i>Poecilopsis isabellae</i> Harr.) | | | | | | | | | | | | | | | | | | |
| 1122. | <i>Biston pomonarius</i> Hbn. (<i>Poecilopsis pomonaria</i> Hbn.) | | | | | | | | | | | | | | | | | | |
| 1123. | <i>Biston lapponarius</i> Bsd. (<i>Poecilopsis lapponaria</i> Bsd.) | | | | | | | | | | | | | | | | | | |
| 1124. | <i>Biston zonarius</i> Schiff. (<i>Nyssia zonaria</i> Schiff.) | | | | | | | | | | | | | | | | | | |
| 1125. | <i>Biston hirtarius</i> Cl. (<i>Lycia hirtaria</i> Cl.) | | | | | | | | | | | | | | | | | | |
| 1126. | <i>Biston stratarius</i> Hfn. (<i>Biston strataria</i> Hfn.) | | | | | | | | | | | | | | | | | | |
| 1127. | <i>Amphidasys betularia</i> L. (<i>Biston betularia</i> L.) (häufig auch f. <i>insularia</i> Th., Mg und f. <i>doubledayaria</i> Mill.) | | | | | | | | | | | | | | | | | | |
| 1128. | <i>Synopsia sociaria</i> Hbn. | | | | | | | | | | | | | | | | | | |
| 1129. | <i>Boarmia cinctaria</i> Schiff. (<i>Cleora cinctaria</i> Schiff.) | | | | | | | | | | | | | | | | | | |
| 1130. | <i>Boarmia gemmaria</i> Brahm. (<i>Peribatodes rhomboidaria</i> Schiff.) f. <i>rebeli</i> Aign. | | | | | | | | | | | | | | | | | | |
| 1131. | <i>Boarmia secundaria</i> Schiff. (<i>Peribatodes secundaria</i> Esp.) | | | | | | | | | | | | | | | | | | |

*) Nach einer sehr alten Angabe: *Biston alpinus* Sulz. (*Nyssia alpina* Sulz.) Schneeberg [2] (Mann, Naufock).

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Karakalpen | | | | | | | | | | | | | | | | |
| ostliche Karakalpen | | | | | | | | | | | | | | | | |
| Britischer Bruchbrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Teithageberge | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Westlicher Bruchbrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Teithageberge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Rothwald | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| 1134 ad 1; Neubrück b. Scheibbs (Trexler); ad 2: Sparbach (Kautz); ad 6: Tachenberg b. Gloggnitz (Kudernatsch); ad 16: Laaben b. Spitz a. d. D. (Hansmar); ad 17: Waidviertel (Preißecker). | | | | | | | | | | | | | | | | |
| 1135. Boarmia ribeata Cl. (Deileptenia ribeata Cl.) | | | | | | | | | | | | | | | | |
| 1136. Boarmia consortaria F. (Serraea punctinalis Scop.) | | | | | | | | | | | | | | | | |
| 1137. Boarmia angularia Thbg. (Fagivorina arenaria Hfn.) | | | | | | | | | | | | | | | | |
| 1138. Boarmia lichenaria Hfn. (Cleorodes lichenaria Hfn.) | | | | | | | | | | | | | | | | |

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 1139. <i>Boarmia jubata</i> Thbg. (Alicis jubata Thbg.) | | | | | | | | | | | | | | | | | |
| 1140. <i>Boarmia selenaria</i> Schiff. (<i>Ascotis selenaria</i> Schiff.) | | | | | | | | | | | | | | | | | |
| <i>Boarmia crepuscularia</i> Schiff. (<i>Ectropis crepuscularia</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 1141. <i>Boarmia histortata</i> Goeze (<i>Ectropis histortata</i> Goeze) | | | | | | | | | | | | | | | | | |
| 1142. <i>Boarmia consonaria</i> Hbn. (<i>Ectropis consonaria</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 1143. <i>Boarmia luridata</i> Bkh. (<i>Ectropis extersaria</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 1144. <i>Boarmia punctularia</i> Hbn. (<i>Aethalura punctulata</i> Schiff.) | | | | | | | | | | | | | | | | | |
| 1145. <i>Tephronia sepiaria</i> Hfn. | | | | | | | | | | | | | | | | | |
| 1146. <i>Tephronia lepraria</i> Rbl. (<i>Mannia lepraria</i> Rbl.) | | | | | | | | | | | | | | | | | |
| 1147. <i>Pachynemia hippocastanaria</i> Hbn. | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 1148. <i>Gnophos dumetatus</i> Tr. (<i>Odontognophos dumetata</i> Tr.) | | | | | | | | | | | | | | | | | |
| 1149. <i>Gnophos furvatus</i> Schiff. (<i>Gnophos furvata</i> Schiff.) | | | | | | | | | | | | | | | | | |
| 1150. <i>Gnophos obscurarius</i> Hbn. (<i>Lysognophos obscurata</i> Schiff.) | | | | | | | | | | | | | | | | | |
| 1151. <i>Gnophos ambiguatus</i> Dup. (<i>Kentrognophos ambigua</i> Dup.) | | | | | | | | | | | | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudurchbruch | | | | | | | | | | | | | | | | |
| Markfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Föhrenwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchbergs. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Hohe Mts., Massiv. | | | | | | | | | | | | | | | | |
| Nach Angaben Schwingenschub. | | | | | | | | | | | | | | | | |

1152. *Gnophos pullatus* Tr.
(*Costignophos pullata* Schiff.)
1153. *Gnophos glauccinarius* Hbn.
(*Rhopalognophos glauccinaria* Hbn.)
1154. *Gnophos intermedia* Whli.
(*Neognophina intermedia* Whli.)
1155. *Gnophos serothinarius* Hbn.
(*Catascia serothinaria* Schiff.)
1156. *Gnophos sordarius* Thbg.
(*Catascia sordaria* Thbg.)
1157. *Gnophos dilucidarius* Hbn.
(*Catascia dilucidaria* Schiff.)
1158. *Gnophos myrtillatus* Thbg.
(*Gnophos myrtillata* Thbg.)
f. *obfuscaria* Hbn. vorherrschend
1159. *Gnophos zellerarius* Frr.
(*Elaphos zelleraria* Frr.)
1160. *Gnophos operarius* Hbn.
(*Elophos operaria* Hbn.)

| | | | | | | | | | | | | | | | | | |
|-------|---|---|---|---|---|---|---|---|---|---|---|--|--|--|--|--|--|
| 1161. | <i>Psodos alpinatus</i> Scop. (<i>Psodos alpinata</i> Scop.) | — | — | | | | | | | | | | | | | | |
| 1162. | <i>Psodos noricanus</i> Wgn. (<i>Psodos noricana</i> Wgn.) | — | — | | | | | | | | | | | | | | |
| 1163. | <i>Psodos coracinus</i> Esp. (<i>Psodos coracina</i> Esp.) | — | — | | | | | | | | | | | | | | |
| 1164. | <i>Psodos quadrifarius</i> Sulz. (<i>Psodos quadrifaria</i> Sulz.) | — | — | — | | | | | | | | | | | | | |
| 1165. | <i>Fidonia fasciolaria</i> Rott. <i>Narraga fasciolaria</i> Hfn.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1166. | <i>Fidonia roraria</i> F. (<i>Isturga roraria</i> F.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1167. | <i>Ermaturga atomaria</i> L. | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1168. | <i>Bupalus piniarius</i> L. (<i>Bupalus piniaria</i> L.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1169. | <i>Selidosema ericeriarium</i> Vill. (<i>Selidosema plumaria</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1170. | <i>Thamnonoma wauaria</i> L. (<i>Itame wauaria</i> L.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1171. | <i>Thamnonoma brunneata</i> Thbg. (<i>Itame fulvaria</i> Vill.) | — | — | — | — | — | — | — | — | — | — | | | | | | |
| 1172. | <i>Diastictis artesaria</i> F. (<i>Diastictis artesaria</i> Schiff.) | — | — | — | — | — | — | — | — | — | — | | | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marchfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Marchhartsbe. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1173. *Phasianae petraria* Hbn.
(*Lithina chlorosata* Scop.)
1174. *Phasianae clathrata* L.
(*Chiasmia clathrata* L.)
1175. *Phasianae glarearia* Brahm
(*Chiasma glarearia* Brahm)
1176. *Eubolia arenaceaaria* Hbn.
(*Thephrina arenaceaaria* Schiff.)
gen. aest. *flavidaria* Ev.
{
1177. *Eubolia murinaria* F.
(*Thephrina murinaria* Schiff.)
1178. *Scodonia fagaria* Thbg.
(*Eudyscia fagaria* Thbg.)
1179. *Dyscia conspersaria* Frr.
(*Dyscia conspersaria* Schiff.)
1180. *Scoria lineata* Scop.
(*Siona lineata* Scop.)
1181. *Aspilates formosaria* Ev.
(*Chariaspilates formosaria* Ev.)

| | | | | | | | | | | | | | | | | | | |
|---------------------------------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| | | | | | | | | | | | | | | | | | | |
| 1182. | Aspilates gilvaria F. (Aspilates gilvaria Schiff.) | | | | | | | | | | | | | | | | | |
| 1183. | Perconia strigillaria Hbn. | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| <i>21. Fam. Nolidae.</i> | | | | | | | | | | | | | | | | | | |
| 1184. | Nola togatulalis Hbn. (Roesselia togatulalis Hbn.) | | | | | | | | | | | | | | | | | |
| 1185. | Nola cucullatella L. | | | | | | | | | | | | | | | | | |
| 1186. | Nola cicatrica Tr. (Celama cicatrica Tr.) | | | | | | | | | | | | | | | | | |
| 1187. | Nola strigula Schiff. (Roesselia strigula Schiff.) ssp. Kolbi Daniel (syn. hiezu pan- nonica Kovacs) | | | | | | | | | | | | | | | | | |
| 1188. | Nola confusalis H. S. (Celama confusalis H. S.) | | | | | | | | | | | | | | | | | |
| 1189. | Nola chlamydialis Hbn. (Celama chlamydialis Hbn.) | | | | | | | | | | | | | | | | | |
| 1190. | Nola cristatula Hbn. (Celama cristatula Hbn.) | | | | | | | | | | | | | | | | | |
| 1191. | Nola albula Schiff. (Roesselia albula Schiff.) | | | | | | | | | | | | | | | | | |
| 1192. | Nola centonalis Hbn. (Celama centonalis Hbn.) | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| <i>22. Fam. Sarrothripidae.</i> | | | | | | | | | | | | | | | | | | |
| 1193. | Sarrothripus revayanus Scop. (Nycteola revayana Scop.) | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Westliche Bruchrand der Alpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Westliche Sandsteinozone | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Zentrale Alpen | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Leithagebirge | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Hainburger Berge | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Donaudurchbrüche | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Märchenfeld | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Bisamberg | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Rohrwald | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Hügelland und d. Manhartsberg. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Tullner Becken | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Wachau usw. | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Bohm.-mähr. Massiv | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

ad 5: Michaelerwald
(Schwingenschuh);
ad 7: Mannersdorf (Reis-
ser); Wolkersdorf (Sterzl);
ad 8: Bruck a. d. L.
(Schwingenschuh).

23. Fam. Chloephoridae.

1194. Sarrothripus degeneranus Hbn.
(Nycteoia degenerana Hbn.)

1195. Earias vernana Hbn.

1196. Earias chlorana L.

1197. Hylophila prasinana L.
(Bena prasinana L.)
f. aest. fiorii Cost.

1198. Chloëphora bicolorana Fuessl.
(Pseudoips bicolorana Fuessl.)

24. Fam. Sytomidae.

1199. Syntomis phegea L.
(Amata phegea L.)

1200. Dysauxes ancilla L.

25. Fam. Arctiidae.

12*

A. Arctinae.

| | | | | | | | | | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|---|---|
| 1201. <i>Spilosoma mendicum</i> Cl. (<i>Cyenia mendica</i> Cl.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1202. <i>Spilosoma sordida</i> Hbn. (<i>Cyenia sordida</i> Hbn.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1203. <i>Spilosoma luteum</i> Hfn. (<i>Spilarctia lubricipeda</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1204. <i>Spilosoma lubricipedum</i> L. (<i>Spilosoma menthastrum</i> Esp.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1205. <i>Spilosoma urticae</i> Esp. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1206. <i>Hyprrantria cunea</i> Drury f. <i>textor</i> Harris | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1207. <i>Phragmatobia fuliginosa</i> Stph. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1208. <i>Parasemia plantaginis</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| f. <i>hospita</i> Schiff. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| f. <i>lutea</i> Tutt. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| f. <i>subalpina</i> Schaw. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| f. <i>matronalis</i> Frhr. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1209. <i>Rhyparia purpurata</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1210. <i>Diacrisia sannio</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1211. <i>Archia caesarea</i> Goeze. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1212. <i>Arctia caja</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1213. <i>Arctia villica</i> L. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 1214. <i>Arctia aulica</i> L. (<i>Hyphoraia aulica</i> L.) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------|--------------------|-------------------------------------|-------------------------|--------------|---------------|------------------|-------------------------|------------|-----------|-----------|----------|---------------------------------|-------------|----------------|--------------------|---|
| Westliche Kalkalpen | ostliche Kalkalpen | Westliche Sandsteinzone (Wr., Wald) | Westliche Sandsteinzone | Zentralalpen | Leithagebirge | Hainburger Berge | Südliches Wiener Becken | Donaudauen | Marchfeld | Bisamberg | Hochwald | Heßgelland unt. d. Manhartsbgs. | Wachau usw. | Tullner Becken | Böhm.-mähr. Massiv | 1221 ad 5: Wien-Türkenschane (Naturhist. Museum). |

1215. *Arctia habe* L.
(*Ammobiotata festiva* Hfn.)
1216. *Arctia maculosa* Gernig
(*Cheilis maculosa* Gernig)
1217. *Arctia casta* Esp.
(*Eucharia casta* Esp.)
1218. *Pericallia matronula* L.
1219. *Callimorpha dominula* L.
(*Panaxia dominula* L.)
1220. *Callimorpha quadripunctaria*
Poda
(*Panaxia quadrivittata* Poda)
1221. *Coscinia striata* L.
1222. *Coscinia cibrum* L.
(*Coscinia cibraria* L.)
f. *punctigera* Fr.
1223. *Hypocrita jacobaeae* L.
(*Thyridia jacobaea* L.)

In den letzten Jahrzehnten
nicht mehr vorgekommen.

| 1224. | <i>Deiopeia pulchella</i> L. (<i>Uthetheisa pulchella</i> L.) | | | | | | | | | | | | | | | | | |
|-------|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| | <i>B. Lithosiinae.</i> | | | | | | | | | | | | | | | | | |
| 1225. | <i>Nudaria mundana</i> L. | | | | | | | | | | | | | | | | | |
| 1226. | <i>Miltochrista minima</i> Forst. | | | | | | | | | | | | | | | | | |
| 1227. | <i>Endrosa irrorella</i> Cl. (<i>Philea irrorella</i> Cl.) | | | | | | | | | | | | | | | | | |
| 1228. | <i>Endrosa roscida</i> Esp. | | | | | | | | | | | | | | | | | |
| 1229. | <i>Cybosia mesomella</i> L. | | | | | | | | | | | | | | | | | |
| 1230. | <i>Comacula senex</i> Hbn. | | | | | | | | | | | | | | | | | |
| 1231. | <i>Gnophria rubricollis</i> L. (<i>Atolmis rubricollis</i> L.) | | | | | | | | | | | | | | | | | |
| 1232. | <i>Oeonistis quadra</i> L. (<i>Lithosia quadra</i> L.) | | | | | | | | | | | | | | | | | |
| 1233. | <i>Lithosia depiana</i> Esp. (<i>Eilema depressa</i> Esp.) | | | | | | | | | | | | | | | | | |
| 1234. | <i>Lithosia griseola</i> Hbn. (<i>Eilema griseola</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 1235. | <i>Lithosia lurideola</i> Zck. (<i>Eilema lurideola</i> Zck.) | | | | | | | | | | | | | | | | | |
| 1236. | <i>Lithosia complana</i> L. (<i>Eilema complana</i> L.) | | | | | | | | | | | | | | | | | |
| 1237. | <i>Lithosia unita</i> Hbn. (<i>Eilema unita</i> Hbn.) | | | | | | | | | | | | | | | | | |
| 1238. | <i>Lithosia lutarella</i> L. (<i>Eilema lutarella</i> L.) | | | | | | | | | | | | | | | | | |
| 1239. | <i>Lithosia pallifrons</i> Z. <i>ssp. pygmaea</i> Dbd. <i>ssp. pallifrons</i> Z.) | | | | | | | | | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Zentrale Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marcfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hochwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wechau usw. | | | | | | | | | | | | | | | | |
| Gehm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1243 ad 9: Bruck a. d. L.,
Spitalberg (Preißbecker);
ad 11: Oberweiden (Reis-
ser).

26. Fam. Zygaenidae.

1240. *Lithosia sororcula* Hfn.
(*Systropha sororcula* Hfn.)
1241. *Lithosia cereola* Hfn.
(*Eilema cereola* Hfn.)
1242. *Pelosia muscerda* H. S.
1243. *Pelosia obtusa* H. S.
1244. *Zygaena purpuralis* Brünich
(subgen. *Mesembrymus* Hfn.,
1819)
ssp. *pluto* O.
1245. *Zygaena brizae* Esp.
(subgen. *Cirsiphaga* Hol., 1953)
1246. *Zygaena scabiosae* Scheven
(subgen. *Silviola* Bgrff., 1926;
osteroensis Reiff, 1921; = *scabio-*
sae auct. nec. Scheven)

| | | | | | | | | | | | | | | | | |
|-------|---|--------|---|---|---|---|---|---|---|---|---|---|---|--|--|--|
| 1247. | <i>Zygaena punctum</i> O. (subgen. <i>Yasumatsuia</i> 1936, nomen nov. pro <i>Hyala</i> Brff., 1926, nom. praeoc.) | Strand | 1 | 1 | 1 | 1 | | | | | | | | | | |
| 1248. | <i>Zygaena achillae</i> Esp. (subgen. <i>Lictoria</i> Brff. (1926)) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1249. | <i>Zygaena cynarae</i> Esp. (subgen. <i>Peucedanophila</i> Brff., (1926)) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| | ssp. <i>austriaca</i> Schwingenschuß | | 1 | | | | | | | | | | | | | |
| 1250. | <i>Zygaena meliloti</i> Esp. (subgen. <i>Thermophila</i> Hbn. (1819)) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1251. | <i>Zygaena trifolii</i> Esp. (subgen. <i>Huetneriana</i> Hol. u. Shelj. (1957)) | | | 1 | | | | | | | | | 1 | | | |
| 1252. | <i>Zygaena lonicerae</i> Scheven (subgen. <i>Huetneriana</i> Hol. u. Shelj.). | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1253. | <i>Zygaena filipendulae</i> L. (subgen. <i>Zygaena</i> Fabr. (1775)) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1254. | <i>Zygaena angelicae</i> O. (subgen. <i>Aeacis</i> Hbn. (1819) = subgen. <i>Polymorpha</i> Brff. (1926) praeoc.) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1255. | <i>Zygaena ephialtes</i> L. (subgen. <i>Aeacis</i> Hbn. (1819)) = subgen. <i>Polymorpha</i> Brff. (1926) praeoc. ssp. <i>ephialtes</i> L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Zentrale Alpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marechfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Manhartsberg | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Beckm.-mäßt. Massiv | | | | | | | | | | | | | | | | |

- f. medusa Pall.
f. coronellae Esp.
f. trigonellae Esp.
f. penedani Esp.
f. athamanthae Esp.
f. icterica Led.
f. aeacus Esp.
1256. *Zygaea laeta* Hbn.
(subgen. *Hesychia* Hbn. (1819))
1257. *Zygaea carniolica* Scop.
(subgen. *Agrumenia* Hbn. (1819))
ssp. *onobrychis* Esp.
1258. *Ino pruni* Schiff.
(*Rhagades pruni* Schiff.)
1259. *Ino chloros* Hbn.
(*Jordanita chloros* Hbn.)
1260. *Ino globulariae* Hbn.
(*Jordanita globulariae* Hbn.)
1261. *Ino notata* Zell.
(*Roccia notata* Zell.)

1261 ad 3: Baden bei Wien;
ad 9: Moosbrunn,
Maria
Ellend.

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|
| 1262. | Ino subsolana Stgr. (Lucasia subsolana Stgr.) | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | |
| 1263. | Ino budensis Speyer (Roccia budensis Speyer) | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 1264. | Ino statices L. (Procris statices L.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1265. | Ino geryon Hbn. (Procris geryon Hbn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| <hr/> | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27. Fam. <i>Cochliidae</i> . | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1266. | Cochlidium limacodes Hfn. (Apoda limacodes Hfn.) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1267. | Heterogena asella Schiff. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| <hr/> | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28. Fam. <i>Psychidae</i> . * | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1268. | Acanthopsyche atra L. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1269. | Pachythelia unicolor Hfn. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1270. | Pachythelia villosella O. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1271. | Oreopsyches muscella F. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1272. | Oreopsyches plumifera F. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 1273. | Lepidostioptera schiffermilleri Stgr. | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |

*) Diese Familie wurde von Herrn Leo Sieder, Klagenfurt, bearbeitet, wofür ihm auch an dieser Stelle bestens gedankt sei.

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Südliches Wiener Becken | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marcfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Hochwald | | | | | | | | | | | | | | | | |
| Hügelland unt. d. Manhartsbgs. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Böhmerwld. | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Böhmerwld. | | | | | | | | | | | | | | | | |
| Massiv | | | | | | | | | | | | | | | | |

1274. *Psyche viciella* Schiff.
 1275. *Sterrhopteryx hirsutella* Hbn.
 1276. *Sterrhopteryx standfussi* H. S.
 1277. *Phalacropteryx graslinella* Bsd.
 1278. *Apterona crenulella*
 f. *helix* Sieb.
 1279. *Rebelia majorella* Rbl.
 Rebelia danubiella Loebel
 Rebelia surinentella Brd.
 1280. *Rebelia plumella* H. S.
 1281. *Rebelia nudella* O.
 1282. *Psychidea ramb.* (nec. *Rebelia*
 Heyl) *Heyl*
 1283. *Psychidea* *Ramb.* (nec. *Rebelia*
 Heyl) *Heyl*
 1284. *Acentra burov.* (nec. *Rebelia*
 Heyl) *subvestalis* Wehrli
- 1279 ad 2: Schneeberg
 1 ♂ Krone (Staatsmuseum).
 1280 ad 2: Gutenstein;
 ad 11: Gänserndorf;
 ad 16: Stein: (Geisberg) b.
 Krems.
- 1281 ad 2: Gutenstein.
- 1283 ad 7: Bruck a. d. L.;
 ad 9: Laxenburg;
 ad 11: Oberweiden;
 ad 12: Bisamberg.
- 1284 ad 9: Laxenburg
 Münchendorfer Heide;
 ad 11: Oberweiden.

| | | | | | | | | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|--|--|
| 1285. <i>Acentra vestalis</i> Stgr. et Woche | | | | | | | | | | | | | | | | | 1285 ad 11: Oberweiden. | |
| 1286. <i>Epichnopteryx pulla</i> Esp. | | | | | | | | | | | | | | | | | | |
| 1287. <i>Epichnopteryx sieboldi</i> Reutti | | | | | | | | | | | | | | | | | | |
| 1288. <i>Epichnopteryx kovaci</i> Sied. | | | | | | | | | | | | | | | | | | |
| 1289. <i>Epichnopteryx ardua</i> Mn. | | | | | | | | | | | | | | | | | 1288 ad 3: Mahlheiten bei Wölfersdorf (Mailicky); ad 6: Gloggnitz; ad 9: Moosbrunn, Fischau. | |
| 1290. <i>Whittleia undulella</i> F. R. f. <i>schwingenschußi</i> Rbl. | | | | | | | | | | | | | | | | | 1289 ad 2: Schneeburg (Schwingenschuß); | |
| 1291. <i>Bijugis</i> (nec <i>Psychidea</i>) Rmb. <i>bombycella</i> Schiff. | | | | | | | | | | | | | | | | | 1290 ad 16: Pulkau (Schawerda). | |
| 1292. <i>Bijugis</i> (nec <i>Psychidea</i>) Rmb. <i>pectinella</i> F. | | | | | | | | | | | | | | | | | | |
| 1293. <i>Fumea casta</i> Pall. | | | | | | | | | | | | | | | | | | |
| 1294. <i>Fumea crassiorella</i> Brd. | | | | | | | | | | | | | | | | | 1294 ad 5: Wien-Neuwald-egg (Hajich). | |
| 1295. <i>Bruandia comitella</i> Brd. | | | | | | | | | | | | | | | | | 1295 ad 17: Schwabbenbachgraben, Wachau. | |
| 1296. <i>Proutia betulina</i> Z. | | | | | | | | | | | | | | | | | 1296 ad 4: St. Peter; ad 6: Gloggnitz-Silbersberg. | |
| 1297. <i>Bacotia sepium</i> Spr. | | | | | | | | | | | | | | | | | | |
| 1298. <i>Talaeporia politella</i> O. | | | | | | | | | | | | | | | | | | |
| 1299. <i>Talaeporia tubulosa</i> Retz. | | | | | | | | | | | | | | | | | | |
| 1300. <i>Praesolenobia clathrella</i> F. R. | | | | | | | | | | | | | | | | | 1300 ad 2: Hohe Wand (Ier. Meier); ad 13: Rohrwald (leg. Pinner). | |
| 1301. <i>Solenobia manni</i> Z. | | | | | | | | | | | | | | | | | | |
| 1302. <i>Solenobia triquetrella</i> F. R. part. | | | | | | | | | | | | | | | | | 1302 ad 3: Bad Fischau (Mailicky). | |
| 1303. <i>Solenobia lichenella</i> F. R. part. | | | | | | | | | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| ostlicher Bruchrand der Alpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| ostl. Sandsteinzone (Wr. Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donaudauen | | | | | | | | | | | | | | | | |
| Marcfheld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland und d. Manhartsberg | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| 1305 ad 2: Hohe Wand (Meier), Schneeberg | | | | | | | | | | | | | | | | |
| 1306 ad 3: Wöllersdorf (Malicky); ad 6: Dürnstein (Pinker). | | | | | | | | | | | | | | | | |
| 1308 ad 5: Wien-Schönbrunn, Wien-Hietzing, Klosterneuburg-Buchsberg; ad 10: Wien Prater, Wien-Lobau; Ober-Weiden (Herb. Meier) Krienzendorf; ad 14: Zistersdorf; ad 16: Gaisberg b. Stein. 1309 ad 6: Reikawinkel (Preißbecker); ad 17: Raabs (Ortner). | | | | | | | | | | | | | | | | |
| 1309. Narycia astrella H. S. | | | | | | | | | | | | | | | | |
| 1310. Diplodoma marginepunctella Steph. | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|------------------------------|--------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | | | | | | | | |
| ad 6: | Scheiblingkirchen; | | | | | | | | | | | | | | | | | | |
| ad 16: | Petz; | | | | | | | | | | | | | | | | | | |
| ad 17: | Rasabs. | | | | | | | | | | | | | | | | | | |
| 1311 ad 2: | Schneeberg | | | | | | | | | | | | | | | | | | |
| (Staatsmuseum); | | | | | | | | | | | | | | | | | | | |
| ad 3: | Wien-Urzreibung | | | | | | | | | | | | | | | | | | |
| (Galvagni, ex coll. Wagner). | | | | | | | | | | | | | | | | | | | |
| 1312 ad 16: | Dürnstein- | | | | | | | | | | | | | | | | | | |
| Unterloiben, z. | L, | | | | | | | | | | | | | | | | | | |
| 1936; Klimesch. | | | | | | | | | | | | | | | | | | | |

1311. *Melasina ciliaris* Ochs. | | | | | | | | | | | | | | | | | | | | |
1312. *Dysmasia parietariella* H. S. | | | | | | | | | | | | | | | | | | | | |

29. Fam. *Sesiidae.*

- | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|--|--|
| 1313. <i>Trochilium apiforme</i> Cl. (<i>Aegeria apiformis</i> Cl.) | | | | | | | | | | | | | | | | | | | |
| 1314. <i>Trochilium melanoccephalum</i> Dalm. (<i>Aegeria melanoccephala</i> Dalm.) | | | | | | | | | | | | | | | | | | | |
| 1315. <i>Trochilium crabroniforme</i> Lewin (<i>Sphecia crabroniformis</i> Lewin) | | | | | | | | | | | | | | | | | | | |
| 1316. <i>Sciapteron tabaniforme</i> Rott. (<i>Paranthrene tabaniformis</i> Rott.) | | | | | | | | | | | | | | | | | | | |
| 1317. <i>Sesia scoliiformis</i> Bkh. (<i>Synanthedon scoliaformis</i> Bkh.) | | | | | | | | | | | | | | | | | | | |
| 1318. <i>Sesia spheciiformis</i> Gern. (<i>Synanthedon spheciiformis</i> Gern.) | | | | | | | | | | | | | | | | | | | |
| 1319. <i>Sesia andreniformis</i> Lasp. (<i>Synanthedon andrenaeformis</i> Lasp.) | | | | | | | | | | | | | | | | | | | |
| 1320. <i>Sesia cephaliformis</i> O. (<i>Synanthedon cephaliformis</i> O.) | | | | | | | | | | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | | |

Anmerkung

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|--|----|
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinzone | | | | | | | | | | | | | | | | |
| Ostlicher Drittgħārand der Alpen | | | | | | | | | | | | | | | | |
| ostl. Sandsteinzone (Wr., Wald) | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Leithagebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Märchenfeld | | | | | | | | | | | | | | | | |
| Bisamberg | | | | | | | | | | | | | | | | |
| Rohrwald | | | | | | | | | | | | | | | | |
| Hügelland unv. d. Manhartsberg. | | | | | | | | | | | | | | | | |
| Tullner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |
| 1321. Sesia tipuliformis Cl. (Symanthedon tipuliformis Cl.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 1322. Sesia conopiformis Esp. (Symanthedon conopiformis Esp.) | | | | | | | | | | | | | | | 1322 ad 14: Göllersdorf (Janich). | |
| 1323. Sesia vespiformis L. (Symanthedon vespiformis L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 1324. Sesia myopiformis Bkh. (Symanthedon myopaeformis Bkh.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 1325. Sesia culiciformis L. (Symanthedon culiciformis L.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 1325 ad 4: St. Peter (Schwingenschuh). | |
| 1326. Sesia stomoxyformis Hbn. (Symanthedon stomoxyformis Hbn.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 1327. Sesia formiciformis Esp. (Symanthedon formiciformis Esp.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 1327 ad 4: St. Valentín (Kremlechner); ad 16: Schmidwiesen bei Stetteldorf. | |
| 1328. Sesia ichneumoniformis F. (Dipsopoeia ichneumoniformis F.) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 1328 ad 4: St. Valentín (Kremlechner); ad 9: Theresienfeld (Ma- licky). | |

| | | | |
|-------|--|---|--|
| 1329. | <i>Sesia megilliformis</i> Hbn. (<i>Dipsosphecia megillaeformis</i> Hbn.) | — | 1329 ad 12: Bisamberg 8. 7. 1935 (Predota). Falter in der Sammlung Schleppnik. |
| 1330. | <i>Sesia uroceriformis</i> Tr. (<i>Dipsosphecia uroceriformis</i> Tr.) | — | 1320 ad 12: Bisamberg (Predota u. Metzky). Nach einer sehr alten Angabe: Wien (Dorfinger). |
| 1331. | <i>Sesia masariformis</i> O. (<i>Chamaesphecia masariformis</i> O.) | — | 1333 ad 8: Bona spec. Rp, lebt in Stachys recta. D. Altenburg u. Brauns- berg (Predota). Falter in Sammlung Schleppnik. |
| 1332. | <i>Sesia annellata</i> , Z. (<i>Chamaesphecia annellata</i> Z.) | — | 1334 ad 4: Weitersdorf (Schwingenschuß). |
| 1333. | <i>Sesia oxybeliformis</i> H. S. (<i>Chamaesphecia oxybeliformis</i> H. S.) | — | 1335 ad 9: Theuerseinfeld (Malicky). |
| 1334. | <i>Sesia empiformis</i> Esp. (<i>Chamaesphecia empiformis</i> Esp.) | — | |
| 1335. | <i>Sesia astatiformis</i> H. S. (<i>Chamaesphecia astatiformis</i> H. S.) | — | |
| 1336. | <i>Sesia triannuliformis</i> Fr. (<i>Chamaesphecia triannuliformis</i> Fr.) | — | |
| 1337. | <i>Sesia colipiformis</i> Stgr. (<i>Chamaesphecia colipiformis</i>) | — | |
| 1338. | <i>Sesia stelidiformis</i> Fr. (<i>Chamaesphecia stelidiformis</i> Fr.) | — | 1338 ad 1 (<i>f. amygdaloidis</i> , Hochkar (Schleppnik). 1339 ad 9: Brück a. d. L.; ad 11: Oberweiden. |
| 1339. | <i>Sesia bibioniformis</i> Esp. (<i>Chamaesphecia bibioniformis</i> Esp.) | — | |
| 1340. | | — | |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Anmerkung

| | | | | | | | | | | | | | | | | |
|---------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| Westliche Kalkalpen | | | | | | | | | | | | | | | | |
| Ostliche Kalkalpen | | | | | | | | | | | | | | | | |
| Westliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Ostliche Sandsteinozone | | | | | | | | | | | | | | | | |
| Zentralalpen | | | | | | | | | | | | | | | | |
| Legitraggebirge | | | | | | | | | | | | | | | | |
| Hainburger Berge | | | | | | | | | | | | | | | | |
| Donauauen | | | | | | | | | | | | | | | | |
| Marcophile | | | | | | | | | | | | | | | | |
| Bismarcke | | | | | | | | | | | | | | | | |
| Hügelland und d. Marchartaberg. | | | | | | | | | | | | | | | | |
| Tulliner Becken | | | | | | | | | | | | | | | | |
| Wachau usw. | | | | | | | | | | | | | | | | |
| Bohm.-mähr. Massiv | | | | | | | | | | | | | | | | |

1341. *Sesia affinis* Stgr.
(Chamaesphecia affinis Stgr.)

1342. *Sesia leucopisiformis* Esp.
(Chamaesphecia leucopisiformis
Esp.)

1343. *Sesia crassicornis* Bartel
(Chamaesphecia crassicornis Bar-
tel)

1344. *Sesia chalcidiformis* Hbn.
(Chamaesphecia chalcidiformis
Hbn.)

1345. *Bembecia hylaeformis* Lasp.

1341 ad 6: Leopoldsberg
(Preibischter).

1343 ad 9: Münchendorf
(Pirkner).

1344 ad 3: Gumpoldskir-
chen (Mittenweid,
Schwing: Staatsmuseum).

30. Fam. Cossidae.

- 1346. *Cossus cossus* L.
- 1347. *Hypopta caestrum* Hbn.
- 1348. *Dyspessa ulula* Bkh.

| | | | | | | | | | | | | | | | | | | | |
|-----------------------------|---------------------------------|------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| 1349. | Phragmatoecia castanea | Hbn. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1350. | Zeuzera pyrina L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| <i>31. Fam. Hepialidae.</i> | | | | | | | | | | | | | | | | | | | |
| 1351. | Hepialus humuli L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1352. | Hepialus silvinius L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1353. | Hepialus fusconebulosus de Geer | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1354. | Hepialus carna Esp. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1355. | Hepialus lupulinus L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| 1356. | Hepialus dacicus Carad. | | | | | | | | | | | | | | | | | | |
| 1357. | Hepialus hecta L. | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |

? *Cossus terebra* F. Nach einer sehr alten Angabe: Baden [3], Donauauen [10] (Rossi).

? *Hepialus gamma* Hbn. Nach einer sehr alten Angabe: Schneeberg (Ochsenboden) [2] (Dorfmeister sec. Bohatsch).