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Afrikas benutzten zur Vergiftung ihrer Pfeilspitzen Schlangengifte, Leichengift, verschiedene Pflanzensäfte und dergleichen.

### Professor Dr. Bachmetjew †.

Ein früherer eifriger Mitarbeiter unsers „Entomol. Jahrbuchs" (man vergleiche die Jahrgänge 1899 bis 1903), der bekannte russisch-bulgarische Biologe Prof. Dr. P. J. Bachmetjew ist am 27. Oktober 1913 in Moskau verstorben. Als Bauernsohn 1860 im Gouvernement Saratow geboren, studierte er in Zürich, wo er sich in politische Affären verwickelte und darum lange nicht nach Rußland zurückkehren durfte. 1890 wurde er für Experimentalphysik nach der Universität Sofia in Bulgarien berufen, welchen Lehrstuhl er bis 1907 innehatte. Doch widmete er sich schließlich ganz der Biologie, über die er zahlreiche Arbeiten, auch in entomologischen Zeitschriften, veröffentlichte. So schrieb er zunächst über die „kritische Temperatur bei Insekten" (s. Jahrb. 1899), dem bald weitere interessante Entdeckungen, z. B. über den anabiotischen Zustand kaltblütiger Tiere, folgten. Leider ist er mitten in voller Arbeit dahingegangen, so daß er, zum Teil auch aus Geldmangel, nicht zur Anwendung seiner gemachten Erfahrungen gelangte.

Die Wissenschaft hat durch den Heimgang dieses großen, zielbewußten Forschers einen schweren Verlust erlitten. In seinem Umgange war B. ein lieber, froher Gesellschafter; vor Jahren besuchte er uns in Leipzig; wir haben einen recht anregenden, heitern Abend mit ihm und seiner lieben Familie hier verlebt. R. i. p.! Dr. Krancher.

Es folgen noch die **Übersichtstabellen** der in den Jahrgängen 1913, 1914 und 1915 behandelten **Elachistidae, Gracilariidae, Lyonetiidae, Nepticulidae, Tineidae, Eriocraniidae, Micropterygidae** und **Hepialidae.** Zur bequemern Benutzung sollen die Abkürzungen wiederholt werden:

Die Generationen der Falter sind mit I, II bezeichnet, die Raupe mit R. Wenn dieses R zwischen I und II steht, so bedeutet es Raupen der II. Generation. Ein kleines w bedeutet: „überwintert" (Rw, Iw, IIw). Die hinzugefügten Punkte geben an, ob Anfang, Ende oder der ganze Monat gemeint ist (I.. erste Generation zu Anfang des Monats, .R. Raupe während des ganzen Monats, ..R zweite Generation zu Ende des Monats). Alles nähere findet man in dem Monat, in dem die erste oder einzige Generation gefunden wird.

# Fortsetzung der Übersichtstabellen der im Jahrgang 1913—1915 behandelten Elachistidae, Gracilariidae, Lyonetiidae, Nepticulidae, Tineidae, Eriocephalidae, Micropterygidae u. Hepialidae.

| Gattung und Art | Febr. | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|---|
| **Elachistiden.** | | | | | | | | | | |
| Amphisbatis incongruella | | I | I | | | R | R | R | | |
| Antispila petryi | | | | | I | I | | | | |
| pfeifferella | | | | I | I R | | | | | |
| treitschkeella | | | | I | I | R | IR | R | | |
| Anybia epilobiella | Iw | Iw | Iw | | R | R I | | I | I | I |
| Ascalenia vanella | Rw | Rw | Rw | Rw | Rw I | I | II | II | R | R |
| Asychna modestella | | | I | I | R | R | | | | |
| Atachia pigerella | | | | | | I | | | | |
| Augasma aeratellum | | | | | I | I | | | R | |
| Batrachedra pinicolella | | | R | R I | I | R | II | | | |
| praeangusta | | | | R | I | I | | | | |
| Blastodacna hellerella | | | | I | I | I | | R | | |
| putripennella | | | R | R | I | I | | | | |
| vinolentella | | | | | | I | | | | |
| Cataplectica auromaculata | | | | | | I | | | | |
| devotella | | | | | I | I | I R | R | | |
| fulviguttella | | | | | | I | I | | R | |
| laserpitiella | Rw | Rw | Rw | I | | | | R | R | R |
| profugella | | | | I | I | I | R | | | |
| silerinella | | | | | I | I | | | | |
| statariella | | | | | | I | R | R | | |
| Chrysoclista lineella | | | | I | I | I | | | | |
| Coleophora absinthii | | | | | I | | | R | | |
| achaenivora | | | | R | I | | | | | |
| ahenella | Rw | Rw | Rw | Rw | I | | | | R | R |

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| Gattung und Art | Febr. | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|---|
| Coleophora trifariella | | | | | R | I | | | | |
| trigeminella | | | | R | I | I | | | | |
| troglodytella | | | | | R I | I | | | | |
| uliginosella | Rw | Rw | Rw | Rw | I | R | R | R | R | R |
| unipunctella | | | | | | I | | R | | |
| vacciniella | Rw | Rw | Rw | Rw | I | | | R | R | R |
| versurella | | | | R | | I | I | | | |
| vibicella | | | | R | | I | I | | | |
| vibicigerella | Rw | Rw | Rw | I | I | | | | R | R |
| vicinella | | | | R | I | I | | | | |
| viminetella | | | | R I | I | | | | | |
| virgatella | | | | | R | I | | | | |
| virgaureae | | | | | | I | I | | R | |
| vitisella | Rw | Rw | Rw | I | I | | | | R | R |
| vulnerariae | | | R . I | I | I | I | | | | |
| vulpecula | | | | R | I | I | I | | | |
| wockeella | | | | R | I | I | | | | |
| zelleriella | | | | | R | I | | | | |
| Cosmopteryx druryella | | | | | | | R | R | | |
| eximia | | | | I | I | R | | | | |
| hermsiella | Rw | Rw | I | I | | | | | R | R |
| lienigiella | | | | | I | I | | | R | R |
| schmidiella | | | | I | I | | R | R | | |
| scribaiella | Rw | Rw | I | I | | | | | R | R |
| Cyphophora idaei | | | R | R I | I | | | | | |
| Dyselachista saltatricella | | | | I | I | | | | | |
| Elachista abbreviatella | | | | | | I | | | | |
| albidella | | | | R I | I | I | | | | |
| albifrontella | | | R | I | I | | | | | |
| anserinella | | | | I | I | | | | | |
| apicipunctella | | | R | R I | I R | II | | | | |

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| chamaedryella | | | | | R I | I | | | | |
| chrysanthemi | | | | I | I | I R | | | | |
| ciconiella | | | | | I | | | | | |
| clypeiferella | | | | | | I . R | I R | R | | |
| collina | | | | | | I | I | | | |
| conspicuella | | | | | R | I | I | | | |
| conyzae | | | | | R | I | | | | |
| cornuta | Rw | Rw | Rw | Rw | I | | | | R | R |
| coronillae | | | | R | I | I | | | | |
| cuprariella | | | | I | | | | | | |
| currucipennella | | | | | R I | | | | | |
| deauratella | Rw | Rw | Rw | Rw I | I | I | | | R | R |
| dianthi | Rw | Rw | Rw | Rw I | I | I | R | R | R | R |
| directella | | | | I | I | I | | R | | |
| discordella | Rw | Rw | Rw | Rw | I | I | R | R | R | R |
| ditella | | | | | R I | I | | | | |
| drymidis | | | | | R | I | | | | |
| echinella | | | | | R | I | | | | |
| flavaginella | Rw | Rw | Rw | | I | I | I | R | R | R |
| flavipennella | | | | R | I | I | | | | |
| franki | | | | | R | I | | | | |
| fringilella | | | | I | I | | | | | |
| frischella | Rw | Rw | Rw | Rw | Rw | I | R | R | R | R |
| fulvosquamella | | | | | I | I | | | | |
| fuscedinella | | | R | | I | I | | | | |
| fuscociliella | | | | R | I | I | | | | |
| fuscocuprella | Rw | Rw | Rw | I | I | | | | R | R |
| gallipennella | Rw | Rw | Rw | Rw | I | I | | R | R | R |
| genistae | Rw | Rw | Rw | Rw | Rw I | I | | R | R | R |
| glitzella | | | R | I | I | | | | | |
| gnaphalii | | | | R I | I | I | | | | |
| graminicolella | | | | I | I | I | | | | |
| granulatella | | | | | | R I | I | | | |
| gryphipennella | Rw | Rw | Rw | Rw | I | | | R | R | R |
| hemerobiella | | | | | R | I | I | | | |
| ibipennella | | | | | R | I | I | | | |

| Gattung und Art | Febr. | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Wintor |
|---|---|---|---|---|---|---|---|---|---|---|
| Coleophora idaeella | Rw | Rw | Rw | I | I | . | . | R | R | R |
| infibulatella | . | . | . | R | I | . | . | . | . | . |
| inulae | . | . | . | . | R | I | I | . | . | . |
| juncicolella | Rw | Rw | Rw | Rw | I | . | . | R | R | R |
| kroneella | . | . | . | R | . | I | . | . | . | . |
| kyffhusana | . | . | . | I | . | R | II | R | . | . |
| laricella | . | R | R | I | I | . | . | . | . | . |
| laripennella | Rw | Rw | Rw | Rw | I | I | I | . | R | R |
| ledi | . | . | R | . I | I | . | . | . | . | . |
| leucapennella | Rw | Rw | Rw | I | I | . | . | R | R | R |
| leucogrammella | Rw | Rw | Rw | I | . | . | . | . | R | R |
| limosipennella | . | . | . | R | I | I | . | . | . | . |
| linearíella | . | . | . | I | I | I | I | I R | . | . |
| lithargyrella | . | . | . | . | R | I | . | . | . | . |
| lixella | . | . | . | . | R I | I | I | . | . | . |
| lutipennella | Rw | Rw | Rw | Rw | I | I | . | R | R | R |
| medicaginis | . | . | . | . | R | I | . | . | . | . |
| millefolii | Rw | Rw | Rw | Rw | I | I | . | . | R | R |
| milvipennis | Rw | Rw | Rw | Rw I | I | . | . | . | R | R |
| mühligiella | Rw | Rw | . | I | I | I | I | . | R | R |
| murinipennella | . | . | I | I | . | . | . | . | R | . |
| musculella | Rw | Rw | Rw | Rw | . | I | I | R | R | R |
| nemorum | . | . | . | R | I | . | . | . | . | . |
| nigricella | Rw | Rw | Rw | Rw | I | I | . | . | R | R |
| niveicostella | Rw | Rw | Rw | Rw I | I | . | . | . | R | R |
| nubivagella | . | . | . | . | . | . | I | . | . | . |
| nutantella | . | . | . | I | I | . | R | . | . | . |
| ochrea | Rw | Rw | Rw | Rw | Rw | I | I | R | R | R |
| ochripennella | Rw | Rw | Rw | . | I | I | . | . | R | R |
| odorariella | . | . | . | . | R | I | . | . | . | . |
| olivacella | . | . | . | R | I | . | . | . | . | . |

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| onobrychiella | | | | I | I | I R | R | R | R | |
| onopordiella | | | | | R | I | I | | | |
| onosmella | | | | | R I | I | | | | |
| orbitella | Rw | Rw | Rw | Rw I | I | | | R | R | R |
| oriolella | | | | R | I | I | | | | |
| ornatipennella | | | | R | I | I | | | | |
| otitae | Rw | Rw | Rw | Rw | Rw | I | I R | R | R | R |
| palliatella | | | | R | I | | | | | |
| pappiferella | | | | | R I | I | | | | |
| paripennella | Rw | Rw | Rw | I | I | | | R | R | R |
| partitella | | | | R | I | I | | | | |
| polonicella | | | | | | R | I | | | |
| pratella | | | | R I | I | | | | | |
| pyrrhulipennella | Rw | Rw | Rw | Rw | | I | | R | R | R |
| rectilineella | | | | | | I | I | | | |
| rhododendri | | | | R | | I | | | | |
| robustella | | | | | I | | | | | |
| roessleri | | | | | R | I | I | | | |
| salicorniae | Rw | Rw | Rw | Rw I | I | | | R | R | R |
| saponariella | Rw | Rw | Rw | Rw | | I | I | | R | R |
| serenella | | | | R | I | | | | | |
| serpylletorum | | | | R | I | I | | | | |
| serratulella | | | | | R | I | I | | | |
| siccifolia | Rw | Rw | Rw | I | I | | | R | R | R |
| silenella | | | | I | I | | | R | | |
| simillimella | | | | | I | I | | R | | |
| solenella | | | | | R | | I | | | |
| solitariella | Rw | Rw | Rw | Rw | I | I | | | R | R |
| spissicornis | Rw | Rw | Rw | Rw | I | I | | | R | R |
| squalorella | Rw | Rw | Rw | Rw | | I | I | | R | R |
| stramentella | | | | | I | | | | | |
| striolatella | | | | | I | I | | | | |
| succursella | Rw | Rw | Rw | Rw | I | I | I | | R | R |
| tanaceti | | | | | | I | I | R | | |
| therinella | | | | R | I | I | I | | | |
| tractella | | | | | I | I | I | | | |

| Gattung und Art | Febr. | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|---|
| Coleophora albidella | . | . | . | R | I | I | . | . | . | . |
| albicostella | Rw | Rw | Rw | I | I | I | . | R | R | R |
| albisquamella | . | . | . | . | . | I | . | . | . | . |
| albitarsella | Rw | Rw | Rw | Rw | Rw | I | . | R | R | R |
| alcyonipennella | Rw | Rw | RwI | I | I | . | . | . | R | R |
| alpicola | . | . | . | . | . | I | . | . | . | . |
| alticolella | . | . | . | . | . | I | I | R | . | . |
| anatipennella | . | . | . | . | R I | I | . | . | . | . |
| antennariella | Rw | Rw | I | I | . | . | . | R | R | R |
| apicella | . | . | . | R I | I | . | . | . | . | . |
| arenariella | . | . | . | . | R | I | . | . | . | . |
| argentula | . | . | . | . | . | I | I | . | R | . |
| artemisiae | . | . | . | . | . | I | I | . | R | . |
| artemisiicolella | . | . | . | . | I | I | I | R | . | . |
| asteris | . | . | . | . | . | . | I | . | R | . |
| astragalella | . | . | . | R | . | I | . | . | . | . |
| auricella | . | . | . | R | I | I | . | . | . | . |
| badiipennella | . | . | . | R | I | I | . | . | . | . |
| ballotella | . | . | . | R | . | . | I | I | . | . |
| betulella | . | . | . | . | R | I | I | . | . | . |
| bilineatella | . | . | . | . | R I | I | . | . | . | . |
| bilineella | . | . | . | . | R | I | . | . | . | . |
| binderella | Rw | Rw | Rw | Rw | I | I | . | R | R | R |
| binotapennella | . | . | . | R | . | I | I | . | . | . |
| bornicensis | . | . | . | . | . | I | . | R | . | . |
| brevipalpella | . | . | . | . | R | I | . | . | . | . |
| büttneri | . | . | . | . | R | I | I | . | . | . |
| caelebipennella | . | . | . | . | R | I | I | . | . | . |
| caespitiella | Rw | Rw | Rw | I | I | I | . | . | R | R |
| calycotomella | . | . | . | R | I | . | . | . | . | . |
| chalcogrammella | Rw | Rw | Rw | Rw | I | I | . | . | R | R |

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| argentella | | | | R . I | I | | | | | |
| argentifasciella | | | | | | I | | | | |
| atricomella | | | R | | I | I | | | | |
| arundinella | | | | I | I | | II | | | |
| baltica | | | | | R | I | | | | |
| bedellella | | | R | I | R | R II | II | | | |
| biatomella | | R | | I | I . R | R II | II | | | |
| bifasciella | | | R | | | I | I | | | |
| cerusella | | | R | I | | R II | II | | | |
| chrysodesmella | | | | R . I | I | R II | II | | | |
| cinereopunctella | | | R | I | I | | | | | |
| cingillella | | | | I | I | I | | | | |
| collitella | | | | | I | I | I | | | |
| diederichsiella | | | R | R . I | I | | | | | |
| disertella | | | | R | R I | I | | | | |
| dispilella | | | | R . I | | | | | | |
| dispunctella | | | R . I | I | | R | II | | | |
| elegans | | | | R | I | I | | | | |
| eleochariella | | | | R | | I | | | | |
| exactella | | | R . I | R I | R | II | II | | | |
| festucicolella | | | | R I | I | | | | | |
| freyi | | | | R . I | I | | | | | |
| fuscochrella | | | | | | I | | | | |
| gangabella | | | R | I | | | | | | |
| gleichenella | Rw | Rw | Rw | Rw I | I | I | | | R | R |
| griseella | | | | I | | | | | | |
| hedemanni | | | R | I | | | | | | |
| heringi | | | R | I | | | | | | |
| herrichi | | | | I | | | | | | |
| holdenella | | | R I | I | | | | | | |
| humilis | | | R . I | I | R | II | II | | | |
| immolatella | | | | | | I | | | | |
| incanella | | | I | I | | | II | | | |
| lastrella | | | R | I | I | | | | | |
| lugdunensis | | | I | I | I | | | | | |
| luticomella | | | R | R . I | I | | | | | |

| Gattung und Art | Febr. | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|---|
| Elachista magnificella | | | | R I | I | I | | | | |
| martinii | | | | R | R I | I | | | | |
| megerlella | | | | R | I | I R | II | | | |
| monosemiella | | | | | | | I | | | |
| monticola | | | | | R | | I I | | | |
| mühligiella | | | | | I | I | I | | | |
| nigrella | | R | R . I | I | R | R I | I | | | |
| nitidulella | | | | I | I | I | | | | |
| nobilella | | | R | I | I | | | | | |
| oppositella | | | | R | I | | | | | |
| ornithopodella | | | | R | R I | | | | | |
| paludum | | | R | I | I | R | II | II | | |
| perplexella | | | R | I | I | R | II | | | |
| poae | | | R . I | I | | R | II | | | |
| pollinariella | | | | R . I | I | | | | | |
| pollutella | | | I | I | | | | | | |
| pomerana | | | R | I | | | | | | |
| pullicomella | | | R | I | | II | II | | | |
| quadrella | | | R | R . I | R . I | I | | | | |
| reuttiana | | R | R | I | I | | | | | |
| revinctella | | | | I | | | | | | |
| rudectella | | | R | I | I | I | I | | | |
| rufocinerea | | R | I | I | | | | | | |
| serricornis | | | R | | I | I | | | | |
| squamosella | | | | I | I | | | | | |
| stabilella | | | | I | I | | | | | |
| stagnalis | | | | | | I | | | | |
| subalbidella | | | | | I | I | | | | |
| sublimis | | | | | | I | | | | |
| subnigrella | | | R | R . I | | R | II | | | |
| subocellea | | | | | I | I | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| taeniatella | | R | R | I | I | | | | | |
| tetragonella | | | | R | I | | | | | |
| trapeziella | | | R | R . I | I | | | | | |
| triatomea | | | | R | R I | I | | | | |
| utonella | | | | R | I | I | | | | |
| zonariella | | | | R . I | R | R II | | | | |
| Epermenia aequidentella | | | | | | R I | | R | II | |
| chaerophyllella | | | I | I | R | II | R | R | | |
| dentosella | | | | R | | I | | | | |
| illigerella | | | R | R I | R . I | I | | | | |
| insecurella | | | | I | | | | | | |
| kroneella | | | | R | | I | | | | |
| pontificella | | | | I | I | I | | | | |
| scurella | | | | | | I | I | | | |
| Goniodoma auroguttellum | | | | | | I | I | | | |
| Heinemannia festivella | | | | | I | I | | | | |
| laspeyresella | | | | I | I | | | | | |
| Heliodines roesella | | | I | I | R | R II | II | | | |
| Heliozela hammoniella | | | | I | I | | R | R | | |
| resplendella | | | | I | I | | | R | | |
| sericiella | | | | I | | | | | R | |
| stannella | | | I | I | | R | | | | |
| Limnaecia phragmitella | Rw | Rw | Rw | Rw | Rw | I | I | | R | R |
| Mompha conturbatella | | | R | R | I | I | | | | |
| decolorella | Iw | Iw | Iw | | | R I | R I | I | I | I |
| fulvescens | Iw | Iw | | | R | I | I | I | I | I |
| jurassicella | | | | | | I | | | | |
| lacteella | | | | I | I R | R II | R II | | R | |
| miscella | | R | R | R I | I R | R | II | | | |
| nodicolella | | | | R | R I | I | | | | |
| ochraceella | | | | R | I | I | | | | |
| propinquella | | | | R | I | I | | | | |
| raschkiella | | | I | I | R | II | | R | | |
| stephensi | | | | | I | I | | | | |
| subbistrigella | | | | | | R | R I | I | | |
| Ochromolopis ictella | | | R | R . I | I | I | I | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| Pancalia leuwenhoekella v. latreillella | | | I | I | I R | II | | | | |
| v. nodosella | | | | | | | | | | |
| Perittia obscurepunctella | | | I | I | | | R | R | | |
| Phaulernia dentella | | | | | I | R | R | | | |
| Psacaphora schrankella | | | | R I | I | R II | R II | | | |
| terminella | | | | | I | | | R | | |
| Schreckensteinia festivella | | | I | I | R | II | II | R | | |
| Scirtopoda herrichiella | | | | | I | R | R | | | |
| Scythris aerariella | | | | I | I | | | | | |
| amphonycella | | | | | | I | I | | | |
| bifiscella | | | | | I | | | | | |
| braschiella | | | | | R | I | I | I | | |
| chenopodiella | | | I | I | R | R II | | | R | |
| cicadella | | | | R | I | I | | | | |
| cuspidella | | | | | I | I | I | | | |
| denigratella | | | | I | I | I | I | | | |
| disparella | | | | | | I | | | | |
| disquecella | | | | | I | | | | | |
| dissimilella | | | | R | R I | I | | | | |
| ericetella | | | | | I | I | | | | |
| fallacella | | | | R I | R I | I | I | | | |
| flavilaterella | | | | | I | I | | | | |
| flaviventrella | | | | R | I | I | | | | |
| fuscoaenea | | | | R | R | I | I | | | |
| fuscocuprea | | | | R | I | I | | | | |
| glacialis | | | | | | | | | | |
| gracilella | | | | | I | | | | | |
| grandipennis | | | | I | I | | | R | | |
| hornigi | | | | | | I | I | | | |
| hydrargyrella | | | | | I | | | | | |

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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| inspersella | | | | | R | I | I | | | |
| knochella | | | | | R I | I | | | | |
| laminella | | | R | I | I | I | | | | |
| noricella | | | | R | R | I | I | | | |
| obscurella | | | R | | I | I | | | | |
| palustris | | R | R | R | I | R | II | | | |
| parvella | | | | I | I | I | I | | | |
| pascuella | | | | | I | | | | | |
| paullella | | | | R I | I | | | | | |
| potentillae | | R | | I | I | | | | | |
| productella | | | R | R I | I | I | | | | |
| restigerella | Rw ? | Rw ? | Rw ? | I | R I | R II | II | II | R ? | R ? |
| schleichiella | | | | | I | I | | | | |
| schützei | | | | R I | I | | | | | |
| scopolella | | | | I | R I | I | | | | |
| selinella | | | R | R . I | I | | | | | |
| senescens | | | | R I | I | I | | | | |
| siccella | | | | I | I | R | | | | |
| subseliniella | | | | I | I | | | | | |
| succisae | | | R | | I | I | | | | |
| tabidella | | | | | I | | | | | |
| variella | | | | R I | I | | | | | |
| Sorhagenia rhamniella | | | | R | R | I | | | | |
| Spuleria aurifrontella | | | | | I | R | R | R | | R |
| Stagmatophora albiapicella | Rw | Rw | | I | I | R | II | II | R | I |
| heydeniella | | | | I | I | | R | R | | R |
| nickerli | | | | I | I | | | | | |
| pomposella | | | | R . I | I | I | | | | |
| rebeli | | | | R | I | | | | | |
| serratella | Rw | Rw | Rw | I | I | | | | | |
| Stathmopoda pedella | | | | | | I | | R | | |
| Stephensia brunnichiella | | | R | I | | R | II | | | |

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|---|---|---|---|---|---|---|---|---|---|
| **Gracilariidae.** | | | | | | | | | |
| Gracilariinae. | | | | | | | | | |
| Coriscium brogniardellum | IIw | IIw | IIw | RI | I | IR | II | II | II |
| cucullipennellum | IIw | IIw | R | RI | I | R | RII | II | II |
| sulphurellum v. aurantiella | IIw | IIw | R | | I | R | II | II | II |
| Gracilaria alchimiella | I | I | I | I | R | II | R | | |
| auroguttella | | | I | R | II | II | R | R | |
| cupediella | | I | | | | | | | |
| elongella | IIw | IIw | RI | RI | | RII | RII | II | II |
| falconipennella | Iw | Iw | Iw | | | RI | I | I | I |
| fribergensis | IIw | IIw | IIw | | RI | R | II | II | II |
| gradatella | | | I | | | II | | | |
| hemidactylella | | | I | R | R II | II | II R | | |
| hofmanniella | | I | I | | RII | II | | | |
| imperialella | | I | I | R | RII | II | R | | |
| kollariella | | I | I | R | II | II | R | | |
| limosella | | | I | I | R | II | R | | |
| loriolella | | | | | I | | | | |
| omissella | | | I | R | RII | II | R | | |
| oneratella | | | | | I | | | | |
| ononidis | | I | I R | | IIR | II | R | | |
| onustella | IIw | IIw | R | RI | I | R | RII | II | II |
| pavoniella | | | I | I | | | R | | |
| phasianipennella | IIw | IIw | R | | I | IR | RII | II | II |
| populetorum | IIw | IIw | R | | I | R | II | II | II |
| quadrisignella | Iw | Iw | Iw | | R | R | I | I | I |
| rhodinella | | | | | I | | | | |
| roscipennella | IIw | IIw | R | I | IR | II | II | II | II |
| rufipennella | | | | RI | I | R II | II | | |
| semifascia | II | II | | | I | I | II | II | II |

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| simploniella | | | | I | I | | | | |
| stigmatella | IIw | IIw | R | I | I | R | II | II | II |
| syringella | I | I | I | R | II | IIR | R | | |
| tringipennella | | R | I | IR | R | II | | | |
| **Ornix** alpicola | | | | I | | R | | | |
| ampliatella | | | I | | | | | | |
| anglicella | | I | I | | R | II | R | | |
| anguliferella | | | I | R | II | II | | R | |
| avellanella | | I | I | | R II | II | R | | |
| betulae | | I | I | | R | II | R | | |
| carpinella | | I | I | | RII | II | R | | |
| caudulatella | | | I | I R | RII | II | R | | |
| eppelsheimi | | | | I | | | | | |
| fagivora | | I | I | IR | | II | R | | |
| finitimella | | I | I | | R | II | R | R | |
| guttea | | I | I | R | RII | II | R | | |
| insperatella | | | I | | | | | | |
| interruptella | | | | I | I | R | | | |
| petiolella | I | I | I | | | | R | R | |
| pfaffenzelleri | | | | | RI | I | | | |
| sauberiella | | I | I | R | R | II | | R | |
| scoticella | | | I | | R | II | R | | |
| torquilella | | I | I | R | R | II | R | | |
| **Lithocolletinae.** | | | | | | | | | |
| **Bedellia** somnulentella | IIw | IIw | IIw | | R | RI | RII | II | II |
| **Lithocolletis** abrasella | | | I | R | | II | R | | |
| agilella | | I | | R | II | R | | | |
| alniella | | | I | | R | II | | R | |
| alpina | | | I ? | | | | R | | |
| amyotella | | I | R | | II | R | | | |
| apparella | | I | | R | II | R | | | |
| betulae | | | | | I | | | R | |
| blancardella | | | I | | R | II | | R | |
| carpinicolella | | | I | | R | II | | R | |
| cavella | | | I | R | | II | II | R | |

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|---|---|---|---|---|---|---|---|---|---|
| Lithocolletis cerasicolella | | | I | | R | II | | R | |
| cerasinella | | I | R | | II | R | | | |
| comparella | | | I | | R | II | | R | |
| concomitella | | | I | | R | II | | R | |
| connexella | | | I | R | | II | | R | |
| coryli | | | I | | | | R | | |
| corylifoliella | | | | | I | | | R | |
| cramerella | | I | R | | | II | R | | |
| cydoniella | | | I | | | | R | | |
| delitella | | | I | | | | R | | |
| distentella | | | I | R | | II | R | | |
| dubitella | | | | I | R | II | | R | |
| emberizipennella | | | I | R | | II | R | | |
| faginella | | I | I | | R | II | R | R | |
| fraxinella | | I | R | | II | R | | | |
| froelichiella | | | | I | R | II | | R | |
| geniculella | | | I | R | II | R | III | R | |
| v. pseudoplatanella | | | I | R | II | R | III | R | |
| heegeriella | | | I | R | | II | R | R | |
| helianthemella | | | I | | | | R | | |
| hortella | | I | R | | II | R | | | |
| ilicifoliella | | | I | | | | R | | |
| iunoniella | | I | R | II | R | | | | |
| kleemannella | | | I | | R | II | | R | |
| lantanella | | | I | | | | R | | |
| lautella | | | I | R | | II | R | | |
| manni | | | I | | | | R | | |
| mespilella | | | I | | R | II | R | | |
| messaniella | | I | R | II | R | III | R | | |
| monspessulanella | | | I | | | | R | | |
| nicellii | | | I | R | II | | R | | |

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| nigrescentella | . | . | I | . | R | II | . | R | . |
| oxyacanthae | . | I | . | . | . | . | . | R | . |
| parisiella | . | . | I | . | . | . | . | R | . |
| pastorella | . | . | I | R | II | . | R | . | . |
| populifoliella | IIw | IIw | . | R | I | . | . | RII | II |
| quercifoliella | . | . | I | R | . | II | . | R | . |
| quinqueguttella | . | . | I | . | R | II | . | R | . |
| roboris | . | . | I | R | . | II | R | . | . |
| salicicolella | . | . | I | . | R | II | . | R | . |
| salictella | . | . | I | . | R | II | R | . | . |
| scabiosella | . | I | R | . | II | R | . | . | . |
| schreberella | . | . | . | I | R | II | . | R | . |
| scitulella | . | I | R | . | . | II | . | R | . |
| scopariella | . | I | . | R | II | . | R | . | . |
| sorbi | . | . | . | I | R | II | . | R | . |
| spinicolella | . | . | I | . | R | II | . | R | . |
| v. domesticella | . | . | I | . | R | II | . | R | . |
| spinolella | . | . | I | . | R | II | . | R | . |
| staintoniella | . | I | R | II | . | . | R | . | . |
| stettinensis | . | . | . | I | R | II | . | R | . |
| strigulatella | . | . | I | . | R | II | . | R | . |
| sylvella | . | . | I | R | II | R | III | R | . |
| tenella | . | . | I | . | . | . | R | R | . |
| tremulae | IIw | IIw | . | R | I | R | II | II | II |
| trifasciella | . | I | . | . | . | R | . | . | . |
| tristrigella | . | . | I | R | . | II | . | R | . |
| ulmifoliella | . | . | . | I | R | . | II | R | . |
| viminetorum | . | . | I | . | R | II | . | R | . |
| viminiella | . | . | . | I | R | II | . | R | . |
| T i s c h e r i a angusticolella | Rw | I | I | I | . | . | R | R | R |
| complanella | Rw | . | I | . | R | II | . | R | R |
| decidua | Rw | Rw | I | I | . | . | . | R | R |
| dodonaea | Rw | Rw | I | I | . | . | . | R | R |
| gaunacella | Rw | Rw | I | . | . | . | . | R | R |
| heinemanni | Rw | Rw | I | I | . | . | . | R | R |
| marginea | Rw | Rw | I | I | . | . | . | R | R |

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|---|---|---|---|---|---|---|---|---|---|
| **Lyonetiidae.** | | | | | | | | | |
| Lyonetiinae. | | | | | | | | | |
| Lyonetia clerkella | | | | R | RI | R | R | R | |
| frigidariella | | | | | R | I | I | | |
| ledi | | | | R | RI | R | R | | |
| prunifoliella v. padifoliella | | | | R | I | R | II | | |
| Phyllobrostis hartmanni | R | | I | I | | | | | |
| Phyllocnistinae. | | | | | | | | | |
| Bucculatrix absinthii | | | I | IR | IIR | II | | | |
| albipedella | | | | I | | | | | |
| alpina | | | | | I | | | | |
| artemisiae | | R | I | | IIR | II | | | |
| atagina | | | | | I | | | | |
| boyerella | | | I | I | R | II | R | R | |
| cidariella | | | I | I | R | II | R | R | |
| crataegi | | | I | | R | II | R | | |
| cristatella | | R | I | | RII | | | | |
| fatigatella | | | | | I | | | | |
| frangulella | | | I | I | I | | R | | |
| gnaphaliella | | | R | I | R | II | | | |
| humiliella | | | I R | R | | | | | |
| imitatella | | | | | I | | | | |
| iugicola | | | | | | I | | | |
| maritima | | IV | | I | R | IV | | | |
| mehadiensis | | | | I | | | | | |
| nigricomella | R | | I | I | R | II | | | |
| rhamniella | | | I | I | | | R | | |
| thoracella | | | I | R | IIR | IIR | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ulmella | | | | | I | R | II | | R | R | | | |
| valesiaca | | | | | | | I | I | | | | | |
| Cemiostoma aceris | | | | | | I | | | | | | | |
| laburnellum | | | | | I | IR | RII | R | | | | | |
| lathyrifoliellum | | | | I | | R | II | R | R | | | | |
| lotellum | | | | | I | R | | IIR | | | | | |
| lustratellum | | | | | I | R | R | R | | | | | |
| scitellum | | | | | I | R | | IIR | R | | | | |
| spartifoliellum | | | | R | I | I | | | | | | | |
| susinellum | | | | I | | R | RII | R | | | | | |
| wailesellum | | | | | I | R | | IIR | R | R | | | |
| Opostega auritella | | | | | | I | R | II | | | | | |
| crepusculella | | | | | | I | II | | | | | | |
| salaciella | | | | | I | I | I | | | | | | |
| Phyllocnistis saligna | | | | | | R | | II | IIR | | | | |
| sorhageniella | | | | | | R | | II | IIR | | | | |
| suffusella | | | | I | | R | R | II | IIR | | | | |
| **Nepticulidae.** | | | | | | | | | | | | | |
| Trifurcula atrifrontella | | | | R | | | I | I | | | | | |
| confertella | | | | | | | I | | | | | | |
| immundella | | | | | | I | | | | | | | |
| serotinella | | | | | | I | I | | | | | | |
| Nepticula aceris | | | | | I | I R | | IIR | R | | | | |
| acetosae | | | | | I | | R | II | R | | | | |
| aëneella | | | | | I | I | | | | R | | | |
| aëneofasciella | | | | | I | I | | | | R | | | |
| agrimoniae | | | | | I | I | R | II | R | | | | |
| alnetella | | | | | I | I | R | II | | R | | | |
| angulifasciella | | | | | I | I | | | | R | | | |
| anomalella | | | | | I | | R | II | R | | | | |
| arcuatella | | | | | I | R | R | RII | R | | | | |
| argyropeza | | | | | I | | | | | R | | | |
| argentipedella | | | | | I | I | | | | R | | | |
| assimilella | | | | | I | | R | II | | R | | | |
| aterrima | | | | | I | I | | | R | | | | |

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|---|---|---|---|---|---|---|---|---|---|
| Nepticula atricapitella | . | . | I | . | . | II | . | R | . |
| atricollis | I | . | . | . | R | II | . | R | R |
| aucupariae | . | . | I | . | R | II | R | . | . |
| aurella | Rw | Rw | I | I | R | II | . | R | . |
| basalella | . | I | . | . | RII | II | . | R | . |
| basiguttella | . | . | I | . | R | II | . | R | . |
| betulicola | . | . | I | . | RII | II | . | R | . |
| bistrimaculella | . | . | I | . | . | . | . | R | . |
| bolli | . | R | I | . | . | . | . | . | . |
| carpinella | . | . | I | . | R | II | . | R | . |
| catharticella | . | . | I | I | R | II | . | R | . |
| centifoliella | . | . | I | . | R | II | . | R | . |
| comari | . | . | . | I | . | . | . | R | . |
| continuella | . | . | . | I | . | . | R | R | . |
| cryptella | . | . | I | . | R | II | . | R | . |
| decentella | . | . | . | I | . | . | R | R | . |
| desperatella | . | . | I | R | II | . | R | . | . |
| dewitziella | . | . | I | . | . | . | . | R | . |
| diffinis | . | . | I | I | . | . | R | . | . |
| distinguenda | . | . | I | I | . | . | R | . | . |
| dryadella | . | . | . | I | . | . | R | . | . |
| dulcella | . | . | I | I | . | . | R | . | . |
| filipendulae | . | . | I | I | R | II | . | R | . |
| floslactella | . | . | I | . | RII | II | . | R | . |
| fragariella | . | I | . | . | R | II | R | R | . |
| freyella | . | . | I | I | . | . | R | . | . |
| geï | . | . | I | . | R | II | . | R | . |
| geminella | . | . | I | . | . | R | . | . | . |
| gilvella | . | . | I | . | . | . | . | . | . |
| glutinosae | . | . | I | . | R | II | . | R | . |
| gratiosella | . | I | . | . | R | II | R | . | . |

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|---|---|---|---|---|---|---|---|---|---|
| hannoverella | | | I | | | | | R | |
| helianthemella | | I | | | | II | R | | |
| ignobiliella | | | I | I | R | RII | R | | |
| inaequalis | | | I | I | | | | R | |
| intimella | | | I | | | | | R | |
| lediella | | | I | I | R | II | R | | |
| lonicerarum | | | I | I | | | | R | |
| lusatica | | | I | R | | | | | |
| luteella | | | I | | R | II | | R | |
| malella | | | I | | R | II | | R | |
| marginicolella | | | I | R | RII | II | R | R | |
| mespilicola | | | I | | R | II | | R | |
| microtheriella | | | I | R | RII | RII | | R | |
| minusculella | | | I | R | II | R | | | |
| myrtillella | | | I | I | R | II | R | | |
| nitidella | | | I | | R | | | | |
| nylandriella | | | | I | | R | R | | |
| obliquella | | | I | | R | II | | R | |
| occultella | | | I | I | R | II | | R | |
| oxyacanthella | | | I | | R | II | | R | |
| penicillata | | | | | I | | | | |
| plagicolella | | | I | | RII | II | | R | |
| pomella | | I | | R | R | II | R | | |
| pretiosa | R | I | I | | | | | | |
| prunetorum | | | I | I | RII | II | R | R | |
| pulverosella | | | I | | | R | | | |
| pygmaeella | | | | | R | | | R | |
| pyri | | | I | | R | II | | R | |
| pyricola | | | I | | | | | | |
| regiella | | | I | I | R | II | | R | |
| rhamniella | | I | | R | II | | R | | |
| rubescens | | | I | I | R | II | R | | |
| rubivora | | | I | I | | | | R | |
| ruficapitella | | | I | | R | II | | R | |
| salicis | | | I | I | R | II | | R | |
| samiatella | | I | | | RII | II | R | | |

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|---|---|---|---|---|---|---|---|---|---|
| Nepticula sanguisorbae | | | I | | | | R | | |
| schleichiella | | | | I | | | | R | |
| serella | | | I | | | | R | R | |
| sericopeza | Rw | Rw | I | I | | RII | R | R | R |
| simpliciella | | | I | | | | | | |
| sorbi | | | I | | | RII | | | |
| speciosa | | | I | | | | R | R | |
| splendidissimella | | | I | I | R | II | R | R | |
| subbimaculella | | | I | I | | | | R | |
| thuringiaca | | | I | I | | | | R | |
| tiliae | | | I | I | | | R | R | |
| tormentillella | | | I | | | | | R | |
| trimaculella | | | I | R | | II | | R | |
| turbidella | | | I | I | | | | R | |
| turicella | | | I | | RII | II | R | | |
| ulmariae | | | I | | | | R | R | |
| ulmivora | | | I | | R | II | R | | |
| uniformis | | | | | | | R | | |
| vimineticola | | | I | | II | II | | R | |
| viscerella | | | I | I | | | R | R | |
| weaveri | Rw | Rw | I | IR | IR | | | R | |
| wockeella | | | I | | | | R | | |
| zelleriella | | | I | I | | | | | |
| Scoliaula quadrimaculella | | | | | I | I | | | |
| **Tineidae.** | | | | | | | | | |
| Acrolepia arnicella | Rw | Rw | | I | | | | | R |
| assectella | I | I | | | R | R | RI | I | I |
| cariosella | Rw | Rw | RwI | I | R | II | | R | R |
| granitella | | | I | R | II | IIR | II | | |
| perlepidella | | | R | I | I | I | | | |

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| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| pygmaeana | | | | | | | | | R | | I | | R | | R | | RII | | | | | | | |
| unicolor | | | | | | | | | | | | | | | I | | | | | | | | | |
| valeriella | | | | | | | | | | I | I | | | | | | | | | | | | | |
| Adela albicinctella | | | | | | | | | | | I | | | | | | | | | | | | | |
| associatella | | | | | | | | | I | | I | | | | | | | | | | | | | |
| congruella | | | | | | | | | R | | I | | I | | | | | | | | | | | |
| croesella | | | | | | | | | R1 | | I | | | | | | | | | | | | | |
| v. religatella | | | Rw | | Rw | | RwI | | | | I | | | | | | R | | R | | R | | | |
| cuprella | | | | | | | I | | | | | | | | | | | | | | | | | |
| degeerella | | | | | I | | I | | I | | R | | R | | R | | R | | | | | | | |
| fibulella | | | Rw | | | | I | | I | | I | | I | | | | | | | | R | | | |
| ab. immaculata | | | Rw | | Rw | | I | | I | | I | | IR | | R | | R | | R | | R | | | |
| leucocerella | | | Rw | | Rw | | I | | I | | I | | IR | | R | | R | | R | | R | | | |
| mazzolella | | | | | | | | I | I | | | | | | | | | | | | | | | |
| ochsenheimerella | | | | | | | | | I | | I | | I | | | | | | | | | | | |
| rufifrontella | | | | | | | | | R | | I | | I | | | | | | | | | | | |
| rufimitrella | | | Rw | | I | | I | | I | | R | | R | | R | | R | | R | | R | | | |
| v. purpuratella | | | Rw | | | | I | | I | | | | R | | R | | R | | R | | R | | | |
| violella | | | Rw | | Rw | | Rw | | I | | I | | I | | R | | R | | R | | R | | | |
| viridella | | | Rw | | RwI | | I | | I | | I | | I | | | | | | | | | | | |
| Ateliotum hungaricellum | | | | | | | | | | | | | I | | I | | | | | | | | | |
| Atychia appendiculata | | | Rw[1] | | Rw | | I | | I | | I | | I | | | | | | | | | | | |
| pumila | | | Rw[1] | | Rw | | I | | I | | I | | I | | | | | | | | | | | |
| Diplodoma adpersella | | | | | | | R | | | | | | I | | | | | | | | | | | |
| marginepunctella | | | Rw[1] | | Rw | | Rw | | I | | I | | I | | R | | R | | R | | R | | | |
| Dysmasia parietariella | | | Rw | | Rw | | Rw | | I | | I | | I | | | | | | | | R | | | |
| Euplocamus anthracinalis | | | Rw | | Rw | | | | I | | I | | I | | | | | | | | | | | |
| monetellus | | | | | | | | | I | | I | | I | | | | | | | | R | | | |
| Incurvaria aëneella | | | | | | | | | I | | | | | | | | | | | | | | | |
| aereipennella | | | | | | | I | | | | | | | | | | | | | | | | | |
| argilella | | | | | | | | | | | I | | | | | | | | | | | | | |
| capitella | | | | | R | | RI | | I | | | | | | | | | | | | | | | |
| flavimitrella | | | | | | | | I | I | | | | | | | | | | | | | | | |
| intermediella | | | | | RI | | I | | I | | I | | | | | | | | | | | | | |
| koerneriella | | | | | I | | I | | | | | | | | | | R | | R | | | | | |

[1]) Nach zweimaliger Überwinterung.

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| Gattung und Art | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|
| Incurvaria luzella | . | . | . | I | I | . | . | . | . |
| morosa | R | R | I | I | . | . | . | . | . |
| muscalella | . | I | I | . | . | . | . | R | . |
| oehlmanniella | Rw | Rw | I | I | I | . | . | . | . |
| pectinea | . | I | I | . | . | . | . | R | . |
| praelatella | Rw | Rw | . | I | I | . | . | . | R |
| provectella | . | . | . | . | I | . | . | . | . |
| pubicornis | R | R | I | . | . | . | . | . | . |
| redimitrella | . | R | I | I | . | . | . | . | . |
| rubiella | R | R | R | I | I | . | . | . | . |
| rupella | . | . | . | . | I | . | . | . | . |
| splendidella | . | . | . | I | . | . | . | . | . |
| standfussiella | . | . | I | I | . | . | . | . | . |
| stangei | . | . | . | . | I | . | . | . | . |
| tenuicornis | R | . | I | I | . | . | . | . | . |
| trimaculella | . | . | R | . | I | . | . | . | . |
| vetulella | . | . | . | . | I | . | . | . | . |
| Ischnosia borreonella | . | . | . | . | I | . | . | . | . |
| Lypusa maurella | . | . | I | I | . | . | . | . | . |
| Meesia argentimaculella | . | . | . | RI | I | . | . | . | . |
| vinculella | Rw | Rw | . | I | I | . | . | . | R |
| Melasina lugubris | . | . | . | R | I | . | . | . | . |
| Monopis fenestratella | . | . | . | I | . | . | . | . | . |
| ferruginella | Rw | Rw | Rw | I | I | I | . | R | R |
| imella | R | R | I | IR | IR | R | R | R | R |
| lombardica | . | . | . | . | . | I | I | . | . |
| monachella | Rw | Rw | RwI | IR | IIR | III | R | R | R |
| rusticella | . | . | RI | I | IR | II | II | R | R |
| Myrmecozela ochraceella | . | . | . | . | I | . | . | R | . |
| Narycia astrella | Rw | Rw | . | I | . | . | . | . | . |
| monilifera | . | Rw | I | I | . | . | . | . | . |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nemophora metaxella | Rw | Rw | | . | I | I | I | . | . | . | . | . |
| panzerella | Rw | I | | I | | R | | R | R | R | R | R |
| pilella | . | . | | I | | I | | . | . | . | . | . |
| pilullela | Rw | . | | I | | R | | R | R | R | R | R |
| schwarziella | Rw | I | | I | | R | | R | R | R | R | R |
| swammerdamella | Rw | I | | I | | R | | R | R | R | R | R |
| Nemotois auricellus | . | . | | R | | I | | I | I | . | . | . |
| barbatellus | . | . | | . | | . | I | I | I | . | . | . |
| cupriacellus | . | . | | R | | I | | I | I | . | . | . |
| dumeriliellus | . | . | | R | | . | I | I | I | . | . | . |
| fasciellus | Rw | Rw | | . | | I | | I | IR | R | R | R |
| metallicus | Rw | Rw | | . | | I | | I | IR | R | R | R |
| minimellus | Rw | Rw | | . | | I | | I | IR | R | R | R |
| mollellus | . | . | | . | | I | | I | I | . | . | . |
| pfeifferellus | . | . | | . | | I | | I | . | . | . | . |
| raddaëllus | . | . | | . | | . | | I | I | . | . | . |
| violellus | Rw | Rw | | . | | I | | I | IR | R | R | R |
| Ochsenheimeria birdella | Rw | Rw | | Rw | | I | | I | . | . | R | R |
| bisontella | . | . | | . | | I | | I | . | . | . | . |
| taurella | Rw | Rw | | Rw | | I | | I | . | . | R | R |
| vacculella | . | . | | . | | I | | I | . | . | . | . |
| Oenophila v. flavum | . | . | | . | | R | | RI | I | . | . | . |
| Phylloporia bistrigella | Rw | Rw | | I | | I | | IR | R | R | R | R |
| Roesslerstammia erxlebeniella | . | . | | I | | I | | . | . | R | . | . |
| pronubella | . | I | I | . | | . | | . | . | . | . | . |
| Scardia boletella | Rw | Rw | | Rw | | . | | . | I | R | R | R |
| boleti | Rw | Rw | | Rw | | I | | I | I | . | R | R |
| tessulatella | Rw | Rw | | Rw | | I | | I | . | . | R | R |
| Teichobia verhuelella | Rw | Rw | | . | | . | I | I | . | . | . | . |
| Tinea albicomella | . | . | | . | | I | | I | I | . | . | . |
| albipunctella | . | . | | . | | I | | I | . | . | . | . |
| angustipennis | . | . | | I | | I | | . | . | . | . | . |
| ankerella | . | . | | . | | . | | I | I | . | . | . |
| arcella | Rw | Rw | | . | | I | | I | I | . | . | R |
| arcuatella | . | . | | RI | | I | | . | . | . | . | . |

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| Gattung und Art | März | April | Mai | Juni | Juli | August | Sept. | Okt. | Winter |
|---|---|---|---|---|---|---|---|---|---|
| Tinea caprimulgella | . | . | R | . | I | . | . | . | . |
| cloacella | R | . | I | I | I | I | . | . | . |
| columbariella | . | . | R | I | I | I | I | . | . |
| confusella | . | . | . | I | I | . | . | . | . |
| corticella | Rw | Rw | RwI | . | R | II | . | . | . |
| flavicapilla | . | . | . | . | I | . | . | . | . |
| fraudulentella | . | . | . | I | . | . | . | . | . |
| fuliginosella | R | . | . | . | I | . | . | . | . |
| fulvimitrella | . | . | I | I | . | . | . | . | . |
| fuscipunctella | R | R | RI | I | IR | II | II | . | R |
| gliriella | Rw | Rw | I | I | . | . | . | . | . |
| granella | Rw | I | R | II | R | III | R | R | R |
| granulatella | . | . | . | . | I | . | . | . | . |
| hedemanni | . | . | R | I | . | . | . | . | . |
| ignicomella | . | . | . | I | I | . | . | . | . |
| lapella | R | RI | I | R | II | . | . | . | . |
| misella | . | . | R | I | I | I | . | . | . |
| muricolella | . | . | . | . | I | . | . | . | . |
| nigralbella | Rw | Rw | I | I | . | . | . | . | . |
| nigripunctella | . | . | R | I | I | . | . | . | . |
| parasitella | Rw | Rw | RwI | I | I | . | . | . | . |
| pellionella | . | . | R | I | I | . | . | . | . |
| picarella | . | . | RI | I | . | . | . | . | . |
| propulsatella | . | . | I | . | . | . | . | . | . |
| pustulatella | . | . | RI | I | I | . | . | . | . |
| quercicolella | . | . | R | . | I | I | . | . | . |
| rebeliella | . | . | I | . | . | . | . | . | . |
| roesslerella | . | . | I | I | . | . | . | . | . |
| semifulvella | . | . | RI | I | . | . | . | . | . |
| simplicella | . | . | . | I | I | . | . | II | . |
| vinctella | . | . | I | I | . | . | . | . | . |

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|---|---|---|---|---|---|---|---|---|---|
| Tineola biselliella | Rw[1]) | Rw | I | I | I | I | I | . | . |
| Trichophaga tapetiella | Rw | Rw | RwI | IR | II | II | . | R | R |
| **Eriocraniidae.** | | | | | | | | | |
| Eriocrania argyrolepidella | . | I | . | . | . | . | . | . | . |
| chrysolepidella | . | I | I | . | . | . | . | . | . |
| purpurella | . | I | R | . | . | . | . | . | . |
| semipurpurella | I | I | R | . | . | . | . | . | . |
| sparmanuella | . | I . R | R | . | . | . | . | . | . |
| subpurpurella } v. fastuosella | . | I . R | R | R | . | . | . | . | . |
| unimaculella | I | I | R | . | . | . | . | . | . |
| **Micropterygidae.** | | | | | | | | | |
| Micropteryx ammanella | . | I | I | . | . | . | . | . | . |
| aruncella | . | I | I | I | . | . | . | . | . |
| aureatella | . | . | I | I | I | I | . | . | . |
| aureoviridella | . | . | . | I | I | . | . | . | . |
| calthella | . | I | I | . | . | . | . | . | . |
| mansuetella | . | . | I | . | . | . | . | . | . |
| myrtetella | . | . | I | . | . | . | . | . | . |
| paykullella | . | . | I | . | . | . | . | . | . |
| rablensis | . | . | . | I | . | . | . | . | . |
| rothenbachi | . | I | . | . | . | . | . | . | . |
| seppella | . | . | I | . | . | . | . | . | . |
| sparmannella | | | | | | | | | |
| thunbergella | . | I | I | . | . | . | . | . | . |
| **Hepialidae.** | | | | | | | | | |
| Hepialus carna | . | . | . | . | I | . | . | . | . |
| fusconebulosus | Rw[2]) | Rw | Rw | I | I | R | R | R | R |
| ganna | . | . | . | . | I | I | . | . | . |
| hecta | Rw | Rw | I | I | I | . | . | . | R |
| humuli | Rw | Rw | Rw | I | I | . | . | . | . |
| lupulinus | Rw[2]) | Rw | I | I | . | . | . | . | R |
| sylvinus | Rw[2]) | Rw | Rw | Rw | . | I | I | . | R |

[1]) Fast das ganze Jahr hindurch.
[2]) Nach zweimaliger Überwinterung.

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Zoologisch-Botanische Datenbank/Zoological-Botanical Database

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Zeitschrift/Journal: Entomologisches Jahrbuch (Hrsg. O. Krancher). Kalender für alle Insekten-Sammler

Jahr/Year: 1915

Band/Volume: 1915

Autor(en)/Author(s): Redaktion

Artikel/Article: Übersichtstabellen der in den Jahrgängen

1913, 1914 und 1915 behandelten Elachistidae, Gracilariidae, Lyonetiidae, Nepticulidae, Tineidae, Eriocraniidae, Micropterygidae und Hepialidae 198-223