

Register.

A.

- Abropus 335.
Acarus 271.
Acheta sylvestris 80.
Actephilus vernalis 39.
Adela adamantella 377.
Aeschnidae 9.
Aeschna Brodiei 12, Charpentieri 11, liassina 12.
Agabus melas 334.
Agonoderus pallipes 335.
Agonum affine, afrum, atratum, austriacum, Bogemanni, consimile, cursitor, emarginatum, fulgens, fuliginosum, fuscipenne, gracile, laeve, livens, lugubre, micans, moestum, pelidnum, piceum, picipes, plicicolle, pullum, pusillum, 4-punctatum, Simpsoni, striatum, versutum, viduum 37.
Agrionidae 7.
Agrion antiquum 7, Latreillei 9, vetustum 7.
Aleochara rufitarsis 319.
Alyson Ratzeburgi 185.
Amaro acuminata 38, 317, atra, atrocoerulea 39, aulica 317, brunnea 38, convexior 39, communis, curta, discrepans 38, erratica 317, erythrope 39, familiaris 38, infima 39, ingenua 38, laevis, laticollis, lucida 39, municipalis, nitida, obsoleta 38, obtusa 39, ovata, patricia 38, plebeja 39, Quenselii, rufocincta 317, similita, spreta 38, strenua 333, subaenea, tibialis 38, tricuspidata 39, 333, trivialis 38, vulgaris 33, 317.
Anarta cordigera 174.
Anax Buchii 11, giganteus, intermedius 10, longialatus 11.
Anchomenus angusticollis 341.
Anisarthron barbipes 201.
Anobium abietis, nigrinum 227, pusillum 228.
Anoncodes, adusta, amoena, viridipes 168.
Anoxia australis, scutellaris 337.
Anthia trilineata 336.
Anthobium montanum, palligerum, puberulum 328.
Anthocharis Ausonia, Belemina, Belia, Glauce 142.
Anthonomus pomorum 231.
Anthophagus alpinus, armiger 326, Austriacus 327, fallax, forticornis 326, Kunzei 328, melanocephalus, omalinus, plagiatus, testaceus 327.
Anthribus varius 230.
Apate Capucina 255, sinuata 256.
Apatura 139.
Aphis lanuginosa 271.
Apoderes coryli 230.
Aporia 142.
Arctia rivularis 373.
Arge Galatea, Psyche 140.
Argutor anthracinus 38, diligens, erythropus, inaequalis, inquinatus, interstinctus, longicollis, pullus, rufomarginatus, Scalesii, strenuus, vernalis 38.
Argynnis Aphirape 172, Arsilache 138, Chariclea, Freya, Frigga 173, Hecate 138, Niobe

139, Ossianus 172, Pales 138,
Polaris 173.

Asclera coerulea, *haemorrhoidalis*, *sanguinicollis* 166.

Aspidiotes 359.

Attelabus Malvae 334.

B.

Badister microcephalus, *suturalis* 37.

Balaninus nucum 232.

Bembidium albipis, *bipunctatum*, *decorum* 317, *Dejeanii* 333, *glaciale* 317, *impressum* 41, *paludosum* 334, *sulcatulum* 333, *undulatum* 317.

Blemus longicornis 40, *pallidus* 40, 333, *paludosus* 40.

Bombyx dispar 266, *monacha* 258, *quadra* 265.

Bostriehus abietis 241, *acuminatus* 236, *autographus* 240, *bicolor* 241, *bidens* 238, *bispinus* 237, *chalcographus* 238, *cinereus* 241, *curvidens* 237, *dispar* 249, *domesticus* 245, *fagi* 242, *laricis* 235, *Lichtensteinii* 242, *lineatus* 245, *pieceae* 244, *pityographus* 242, *pusillus* 241, *4-dens* 239, *Saxesenii* 246, *stenographus*, *suturalis* 235, *tiliae* 245, *trepantatus* 239, *typographus* 234, *villosus* 241.

Brachinus crepitans, *explo-dens*, *glabratus*, *immaculicornis* 36, *quadrimaculatus*, *tripustulatus* 336.

Bradytus crassus, *ferrugineus*, *fulvus*, *marginatus*, *torridus* 39.

Bruchus Cisti, *villosus* 335.

Bryaxis assimilis, *insignis*, *juncorum* 44.

Buprestis angustula 229, *fagi*, *4-punctata* 228.

Byrrhus pyrenaeus 98, *regalis* 99, *transsylvanicus* 100.

Bythinus Curtisii, *grandipalpus* 44.

C.

Calathus apicalis, *crocopus*, *fuscus* 38, *fulvipes*, *melanocephalus*, *micropterus* 316, *mollis*, *nubigena*, *rufangulus* 38.

Callidium bajulus 200, 256, *dilatatum*, *fuscum*, *luridum*, *rusticum* 200, *sanguineum* 256, *striatum*, *undatum*, *variabile*, *violaceum* 200.

Calodera rubicunda 318.

Calopus serraticornis 166.

Callimorpha dominula, *rossica* 372.

Calosoma porculatum 336.

Carabus abdominalis 336, *americanus* 338, *angulatus* 336, *bisbiguttatus* 338, *Carinthiacus* 316, *carnifex* 334, *depressus* 316, *femoralis* 335, *granulatus* 338, *Hoppei* 315, *irregularis* 316, *monilis* 76, *Neesii* 315, *pallipes* 335, *regularis* 76, *Reichii* 335, *6-pustulatus* 336, *suturalis*, *taedatus*, *truncatellus*, *velox* 335.

Carpocapsa arcuana 376.

Cassida Murraea 91 ff.

Cathormiocerus horrens 346.

Cephus pygmaeus, *spinipes* 160.

Cerambyx alpinus 200, *cerdo* 200, 256, *heros* 199, *moschatus* 200.

Chalybe chrysopygella 376.

Charaxes 139.

Chariclea Eversmanni 373.

Chionobas 141.

Chitona variegata, *strigilata* 170.

Chlaenius fulgidus 37, *sericeus* 334, *xanthopus* 37.
Chrysanthia viridissima 168.
Chrysomela tremulae 358.
Cicindela lunulata 336, 8-guttata, *punctulata* 335, *sylicola* 35.
Cladius uncinatus 269.
Clerus formicarius 229.
Cneorhinus exaratus, *geminatus* 365.
Clytus antilope 78, *arcuatus* 201, *arietis* 78, 201, 257, *capra* 201, *detritus* 200, *gazella* 78, *liciatu*s, *mysticus*, *ornatus*, *plebejus* 201, *rhamnii*, *tropicus* 78, *Verbasci* 201.
Coccyx Mulsantiana 266.
Coenia halophila 285.
Coenonympha Arcania, *Hero*, *Iphis*, *Isis*, *Lyllus*, *Oedipus* 141, *Pelidne* 173.
Colias Chrysotheme 371, *Edusa* 142, *Nastes* 173, *Palaeno* 142, *Pelidne* 173.
Colliuris 336.
Collyris longicollis 336.
Colydium elongatum 256.
Colymbetes aterrimus, *branchiatus*, *chalconotus*, *confinis*, *conspersus*, *cyaneus* 43, *fontinalis* 43, 334, *fuscus* 43, *irroratus* 337, *montanus*, *nigroaeneus* 43, *nigrorematus* 337, *obscurus*, *Paykulli* 43, *praemorsus* 337, *4-notatus*, *rectus* 43, *reticulatus*, *signatus* 337, *striatus*, *striolatus*, *subnebulosus* 43, *suturalis*, *trilineatus* 337, *vittiger* 43.
Conops insignis 300.
Cordulegaster Muensteri 8.
Cryptorhynchus Lapathi 233.
Ctenophora atrata 270.
Cyehrus attenuatus, *rostratus* 315, *unicolor* 335.
Cymindis basalis, *punctata*, *vaporariorum* 314, *variegata* 335.

D.

Danais 139.
Dasytes coerules 229.
Dictyopterus flavescens, *ochraceus* 78.
Dineutes assimilis 337, *australis*, *subspinosus* 335.
Diodontus tristis 185.
Ditylus laevis 166, 334.
Dolichopus rotundipennis 329, *sagittarius* 330.
Doritis 144.
Dromius angustatus, *bipennifer*, *fenestratus*, *impunctatus*, *maurus* 35, *truncatellus* 335.
Dryophthorus lymexylon 234.
Dryops femorata 167.
Dyschirius arenosus, *cylindricus*, *digitatus*, *fulvipes*, *inermis*, *minimus*, *ovatus*, *punctatus*, *pusillus*, *rufipes*, *thoracicus*, *tristis* 36.
Dytiscus angustatus, *circumflexus* 43, *confluens* 334, *decempunctatus* 336, *Fabricii*, *irroratus* 337, *obliquus* 334, *perplexus* 43, *ruficollis* 336, *signatus*, *unifasciatus*, *varius* 337.

E.

Eccoptogaster carpini 255, *destructor* 252, *intricatus* 253, *multistriatus* 252, *pruni*, *pyri* 253, *rugulosus* 254, *Scolytus* 252.
Emphytus rufocinctus, *succinctus* 176.
Engis ruffrons 30.
Ennychia fascialis 375.
Epinephele Janira, *Tithonus* 141.
Epomis circumscriptus 37.
Erebia Arachne, *Dromus*, *Euryale*, *Medea*, *Medusa* 140.
Euclidia caucasica 375.

Eudorea petrophila 312.
Eumerus amoenus 132, angustifrons 125, annulatus 112, argyropus 135, basalis 126, cilitarsis 120, emarginatus 124, grandis 111, Iris 118, lucidus 134, lunulatus 121, nudus 117, olivaceus 116, ovatus 109, pulchellus 130, pusillus 133, ruficornis 127, sabulonum 114, tarsalis 113.

Eupithecia silenata 309.
Euplectus Fischeri, Kirbii, minutus, ruficornis, sanguineus, signatus 44.
Euprepia Aulica 304, Caja 303, Cribrum 304, Dominula, Fuliginosa 303, Gelida 173, Grammica 304, Hebe, Hera 303, Jacobaea 302, Lubricipeda, Luctifera, Matronula 304, Mendica 305, Menthastris 304, Rantaginis 303, Plantaginis 303, Pulchra 304, Purpurea 303, Urticae 305, Villica 303.

F.

Fadenwürmer der Insecten 290 ff.
Fenusa rubi 340.
Feronia picea 38.
Fidonia Iberaria, piniaria 375.
Filaria truncata 292.

G.

Galerita africana 336, attelaboides 334, 336, geniculata, Janus 338, nigrita, tristis 336.
Galleria cerella 376.
Galleruca capreae 258.
Gastropacha Bremeri 373.
Geometra porrinata, viridata 273 ff.
Gomphidae 8.
Gomphus Kochleri, resinatus 8.
Gordius aquaticus 291.

Gryllus migratorius 90.
Gymnopa aenea, albipennis, nigra, subsultans 14.
Gynacantha longialata 9.
Gyrinus aeneus, aeratus 43, americanus 337, australis 335, lineatus, marinus, substriatus 43.

H.

Haliphus affinis, brevis, confinis, ferrugineus, fulvicollis, melanocephalus, mucronatus, parallelus, rubicundus, ruficollis, subnubilus 42.
Haltica coerulea, violacea 258.
Harpalus anxius, azureus 39, borealis 333, caffer, calceatus, chloropterus, complanatus, depressus, femoralis, flaviventris 39, fuliginosus 39, 77, fulvipes 39, 317, fuscipalpis, latus, lentus, luteicornis, marginellus, melampus, nigripes, Petiffi, piger, rubripes, rufimanus, rufitarsis 39, satyrus 317, serripes, stygius, tardus, tenebrosus, thoracicus 39.
Helobia aethiops, Gyllenhalii, lata, Marshallana, varicornis 36.
Hemerobius 271.
Hesperia Actaeon, Alveolus, Fritillum, Lineola, Malvarum, Sao, Steropes, Tages 144, Tessellum 173.
Hipparchia Bootes, Bore 173, Euryale 46, Norna 173.
Homalota aterrima, longicornis, inquinula, nivalis, subrugosa 318.
Hydroporus alpinus, ater, borealis, caliginosus, cambriensis, concinnus, Davisii, deplanatus, ferrugineus, flavipes, frater 42, fuscatus 43, griseo-

striatus, halensis, holosericeus, latus, marginatus, marmoratus, melanocephalus, minimus, nigrita, nigrolineatus 42, nivalis 318, 9-lineatus 42, oblongus 43, ovalis, piceus 43, planus, proximus, pubescens 42, pygmaeus, rufifrons, scalesianus, subelongatus 42, trifasciatus 43, tristis, trivialis, umbrosus, xanthopus 42.

Hygrotus affinis, *assimilis*, *collaris*, *fluviatilis*, *reticulatus*, *scitulus*, *Stephensii* 42.

Hylesinus cunicularius 251, *fraxini* 252, *ligniperda*, *micans* 250, *palliatus*, *piniperda* 249, *polygraphus* 251, *spartii* 250, *vittatus* 252.

Hylotoma Berberidis 268.

Hylotrupes bajulus 256.

Hyphydrus variegatus 42.

Hypophloeus Ratzeburgii 77.

I.

Ichneumon balticus 339.

Ilythia vinetella 376.

Insectenzucht Vorrichtungen zur 86 ff.

Isorhipis Lapaigei 226.

L.

Lamia aedilis 202, 257, *costata*, *curculionoides*, *fascicularis*, *hispida*, *nebulosa*, *nubila*, *pilosa*, *sartor*, *sutor*, *textor*, *varia* 202.

Lamprias nigritarsis, *rufipes* 36.

Laphyrus pini 269.

Leistus Janus, *indentatus*, *montanus*, *nigricans* 37, *nitidus*, *piceus* 316.

Lema brunnea 28.

Leptura armata, *atra*, *attenuata* 205, *cineta* 206, *cla-*

thrata 204, *collaris*, *cruciata* 205, *cursor* 204, *dispar* 205, *femorata* 206, *interrogationis* 204, *laevis* 206, *Lamed* 204, *livida*, *lurida*, *maculicornis* 206, *melanura* 205, *meridiana* 204, *nigra* 205, *8-maculata* 204, *pubescens* 205, *pumila* 206, *4-fasciata* 205, 257, *4-maculata* 204, *rubrotestacea* 257, *ruficornis* 258, *sanguinolenta* 206, *scutellata* 205, *6-guttata* 206, *6-maculata*, *spadicea*, *strigilata* 204, *tomentosa* 206, *villica*, *virens* 205, *virginea* 204.

Lestes coloratus 7.

Lesteva bicolor 335.

Leucophasia 142, *sinapis* 371.

Libellen, *fossile* 6.

Libellula platyptera 12.

Licinus Hoffmannseggii 316.

Limenitis Neptis 139.

Lithosia arideola 105, *cereola* 107, *costalis* 106, *gilveola* 104, *morosina* 106, *palleola* 103, *punctata* 372, *Stoeberi* 107, *unita* 103, *vitellina* 106.

Lophassa assimilis, *Doris*, *haemorrhoidalis*, *minima*, *nana*, *nigra*, *poecila*, *pulchra*, *pulicaria*, *pusilla*, *4-guttata*, *quadrimaculata*, *Spencii* 41.

Loricera pilicornis 334.

Lycæna Acis, *Adonis*, *Aegon*, *Alsus*, *Argus*, *Battus*, *Corydon*, *Damon*, *Erebus*, *Polysperchon* 143.

Lycetus terebrans 334.

Lymexylon dermestoides 226.

Lymnaeum nigropiceum 40, 333.

M.

Melasis flabellicornis 225.

Melitaea Asteria 137, *Cinxia* 23, *Dictynna* 138, *Merope*, *Parthenie* 137.

Melolontha vulgaris 230.
Mermis albicans 293,
Metius splendidus 335.
Metopia mesomelaena 377.
Microdon apiformis 79.
Microlepidoptern, Fangen
und Aufspannen ders. 190 ff.,
208 ff.
Molorchus abbreviatus, dimi-
diatus, umbellatarum 201.
Mutilla europaea 184.
Mycetoporus longulus, splen-
dens 321.
Mycterus umbellatarum 171.

N.

Nacerdes melanura 166.
Nebria angusticollis, castanea,
Gyllenhalii, Helwigii, Joki-
schii 316, livida 36.
Nematus Amerinae, Capreae,
183, conjugatus, Ribesii 177,
viminalis 182.
Nemeophila plantaginis 373.
Neuropteren, neuere Litera-
tur der, 144 ff.
Noctua gothica 174.
Notaphus castanopterus,
ephippium, fumigatus, nebu-
losus, obliquus, semipunctatus
41, stictus 41, 333, undulatus,
ustulatus 41.
Notiophilus palustris, tibia-
lis 41.
Notoxus mollis 229.

O.

Obrium brunneum 201.
Ocys currens, melanocephalus,
tempestivus 40.
Odontonyx rotundicollis 38.
Oedemera brevicollis, crocei-
collis, flavimana 167, flavipes
168, lateralis, melanopyga 167.
Olophrum alpestre, alpinum
328.

Omasius affinis 38, *Bulwerii*
laevigatus, *Orinomum* 38, 333,
rufifemoratus, *rotundicollis*,
tetricus 38.
Omius Bohemani 345, *brunni-*
pes 232, 345, *hirsutulus*, *sul-*
cifrons 345.
Ophonus cribellum, *foraminu-*
losus, *nitidulus*, *punctatissimus*,
punctatulus, *puncticollis*, *pun-*
ctipes, *stictus*, *subpunctatus* 39.
Orchestes fagi 234, *quercus*
233.
Osphya aeneipennis 163.
Othius lapidicola 321.
Otiorrhynchus ater 232, *atro-*
apterus 350, *caudatus* 348,
fissirostris 350, *fuscipes* 349,
ligneus 350, *ligustici* 346,
maurus, *monticola* 350, *niger*
348, *ovatus*, *pabulinus* 347,
picipes 346, *raucus* 350, *ru-*
gifrons 347, *scabrosus* 350,
sulcatus 346, *tenebricosus* 348.
Oxytelus luteipennis 326.

P.

Paederus littoralis 325.
Panagaeus tomentosus 336.
Pangus scaritides 39.
Papilio 143, *Feisthamelii* 370,
Podalirius 371.
Pararga Egeria, *Megaera*,
Meone 141.
Pemphredon insignis 269.
Peryphus agilis, *albipes* 41,
concinus 40, *decorus* 41,
femoratus 40, *littoralis*, *lunatus*
41, *maritimus* 40, *nitidulus*,
tetraspilotus, *ustus* 41.
Phalacrus caricis 258.
Phillobius oblongus 232.
Philochthus aeneus, *bigut-*
tatus, *Doris*, *guttula*, *haemor-*
rhoum, *subfenestratus* 40.
Philonthus adscitus 322, *fri-*

gidus 324, laevicollis 322,
montivagus 323.

Phloeotribus Oleae 256.

Pieris Crataegi 142.

Pimpla persuasoria 270.

Pissodes notatus, piceae 233,
pini 231.

Platyderus ruficollis 38.

Platypus cylindrus 256.

Platystethus laevis, morsitans
325.

Pogonocherus hispidus 257.

Pogonus aeruginosus, Burellii,
chalceus, littoralis 38.

Polydrosus mollis 232.

Polyommatus Chryseis 143.

Prionus coriarius 199.

Probosca plumbea 169.

Prostomis mandibularis 76.

Pterostichus borealis, Illi-
geri, Jurinei, micans, unctu-
latus 317.

Ptinus imperialis 228.

Q.

Quedius fimbriata, monticola
325, punctatellus 324, rufipes,
satyrus 325.

R.

Raphidia ophiopsis 271.

Rhagium bifasciatum, indaga-
tor, inquisitor, mordax 203,
Salicis 204.

Rhinomacer attelaboides 231.

Rhodocera Cleopatra, Rhamni
142.

Rhynchites Betulae 230, Be-
tuleti 231.

Rüsselkäfer, Bemerkungen
über deutsche, 52 ff.

S.

Saperda carcharias 203, 257,
linearis, oculata, populnea 203,
praeusta 203, 257, pupillata,

scalaris, testacea, virescens
203.

Satyrus Proserpina, Statilinus
141, Tithonus, Xiphia 371.

Scaphinotus heros 335.

Scarabaeus hypocrita, Fullo,
pilularius 337.

Schmetterlinge, Spannen,
Tödtten und Zucht ders. 187 ff.

Scydmaenus angulatus, col-
laris, Dennii 44, denticornis
43, punctipennis 44, ruficornis
43, Wighamii 44.

Seidenwurm 84 ff.

Sericoris Nördlingeriana 266.

Sesia chrysidiformis v. cauca-
sica 371, iberica 372, ono-
brychis, Oribasus, schizoceri-
formis 371.

Sirex gigas 268.

Sitona cambrica, crinata 364,
flavescens 361, grisea 365,
hispidula 359, humeralis 362,
lineata 360, meliloti 362, pun-
cticollis 361, Regensteinensis,
sulcifrons 360, suturalis 359,
tibialis 363, Waterhousei 364.

Sphex-artige Hymenopteren,
Aufenthalt ders. 175, Sphex
269.

Spondylis buprestoides 199,
256.

Staphylinus crassicornis 334.

Stenaxis annulata 168.

Stenolophus Skrimshiranus
39.

Stenopterus dispar 201.

Stenus flavipes, glacialis 325.

Strophosomus Coryli 366,
Faber 369, fulvicornis 367,
hirtus 368, limbatus 369, obe-
sus 367, retusus 368.

Synchita juglandis 256.

Syricta spinigera 331.

Syrphus pyrastris 270.

T.

- Tachina rudis* 338, *tesselata* 340.
Tachinus elongatus 319, *laticusculus* 320.
Tachypus acutus, *bipunctatus*, *celer*, *chalceus*, *chlorophanus*, *orichalcicus*, *properans*, *striatus* 41.
Tachys binotatus, *gracilis*, *immunis*, *maritimus*, *minimus*, *minutissimus*, *obtusus*, *pusillus*, *scutellaris*, *vittatus* 40.
Tachyusa atra, *umbratica* 318.
Taphria vivalis 317.
Tarus angularis, *axillaris*, *basalis*, *coadunatus*, *homagricus*, *humeralis*, *laevigatus*, *macularis* 36.
Tenthredo crassa, *De Geerii* 180, *salicis* 178.
Thais 143.
Thamnophilus violaceus 231.
Thecla Ilicis, *Quercus*, *Roboris* 143.
Tinea Biselliella, *Crinella* 221, *Dariella* 377, *Laricella* 268, *Sarcitella* 221 ff., *Sylvestrella* 268.
Tipula, *Larven* 270.
Tortrix Buoliana, *Hercyniana* 267, *Ratzeburgiana* 268, *Strobilana* 267.
Trachyphloeus alterans 344, *scaber* 341, *scabriculus* 343, *spinimanus* 345, *squamulatus* 344, *Waltoni* 343.
Trechus aquaticus, *brunnipes*, *cognatus*, *consputus*, *dorsalis*, *flavicollis* 40, *fulvus* 40, 333, *fuscipennis*, *laevis* 40, *limacodes*, *lithophilus* 317, *meridianus*, *pallidus*, *parvulus*, *placidus*, *ruficollis*, *suturalis*, *tristis* 40.
Trichoptera, *genera et species (Heteropalpoidea)* 16 ff. *Schaden und Nutzen* 50.
Trimorphus confinis, *scapularis* 37.
Trogosita caraboides 256.
Trypeta cognata 82, *cornuta*, *elongata* 81, *flava* 82, *gnaphalii* 81, *parietina* 80, *reticulata*, *solstitialis*, *stylata*, *tussilaginis*, *Winthemi* 83.

V.

- Vanessa Antiopa*, *Cardui*, *C.-album*, *Jo*, *L.-album*, *Prorsa*, *Xanthomelas* 139.

X.

- Xanthochroa carniolica* 166.
Xantholinus linearis, *punctulatus* 322.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Entomologische Zeitung Stettin](#)

Jahr/Year: 1848

Band/Volume: [9](#)

Autor(en)/Author(s): Anonymous

Artikel/Article: [Register 381-388](#)