

Index specierum.

Descriptiões novae.

Lepidoptera.

- Colias* Edusa *ab. Páveli* Aigner. (Hungaria), pag. 30. (Revue pag. 3.)
» *Chrysotheme ab. Hurleyi* Aigner. (Austria), pag. 31. (Revue pag. 3.)
» *Heldreichi ab. Fountainei* Aigner. (Graecia) pag. 31. (Revue pag. 3.)
Sesia empiformis *var. hungarica* Tomola (Hungaria) pag. 47. (Revue pag. 6.)

Coleoptera.

- Cryptocephalus* Schäfferi *var. hungaricus* Csiki (Hungaria) pag. 103.
(Revue pag. 11.)

Insecta.

a) Hymenoptera.

- Abia* fasciata, sericea, fulgens, nitens 184. *Absyrtus* lutens 208. *Acoenites* dubitator, arator, saltans 209. *Acrotomus* lucidulus 208. *Aethecerus* placidus 207. *Allantus* annulatus, Koehleri, costatus, bicinctus, viennensis, Schäfferi, flavipes, nothus, scrophulariae 186. *Alomya* ovator 207. *Amblyteles* camelinus, castigator, lunerans, fusorius, gigantorius, glaucatorius 206. *Gravenhorsti*, hungaricus, occisorius, sputator, strigatorius, subsericans, uniguttatus, vadatorius 207. *Anomalon* tenuicorne, latro 208. *Anthrena* Páveli 134. *Aptesis* nigrocincta 207. *Athalia* spinarum, annulata, rosae 185, Páveli 134.
Bassus albosignatus, areolatus, bizonarius, festivus, lateralis, laetatorius, nemoralis, pectoratorius, sulcator 203. *Blennocampa* fuliginosa, pusilla, gagatina, bipunctata, ephippium, recta, fuscipennis, monticola 185.
Campoplex horticola, nitidulator, pugillator 208. *Casinaria* orbitalis, latifrons 208. *Catoglyptus* fortipes 208. *Centeterus* opprimator 207. *Cephus* haemorrhoidalis, pygmaeus, pulcher, troglodita, pallipes, analis, variabilis 206. *Chasmodes* lugens 206. *Chorinaeus* cristator 208. *Chrysis* Páveli 134. *Cimbex* humeralis, femorata 184. *Cladius* pectinicornis, ramicornis 184. *Clavellaria* amerinae 184. *Colpognathus* celerator 207. *Cremastus* interruptor, bellicosus 208. *Cryptus* obscurus, peregrinator, sponsor, tricolor v. ornatus, tuberculatus, viduatorius 207.
Diadromus subtilicornis, troglodytes 207. *Dicaelatus* pumilus 207. *Dineura* verna 184. *Dolerus* haematodes, dubius, pratensis, antracinus, lucens, fissus, gonager, palmatus, triplicatus, anticus, quadrinotatus, v. bimaculatus, eglanteriae, lateritius 185.
Emphytus tener, dydimus, cinctus, pallipes, calceatus, filiformis, succinctus 185. *Ephialtes* carbonarius, rex, imperator, tuberculatus 209. *Eriocampa* ovata, luteola 185. *Euryproctus* rufoniger, nemoralis, geniculosus 208. *Exetastes* crassus, guttatorius 208, illusor, laevigator 209. *Exolytus* laevigatus 208.
Formica rufa 88, sanguinea 92, 123, 125, pratensis 125.
Glypta ceratites, fronticornis, flavolineata, vulnerator 209. *Geniocryptus* clypearis 207.
Hemiteles crassicornis, biannulatus, micator, cingulator, areator 208. *Herpestomus* facialis 207. *Hoplismenus* perniciosus, infaustus 207. *Hylotoma* coeruleipennis, berberidis, enodis, ciliaris, ustulata, atrata, pagana, melanochroa, cyanocrocea, rosae 184. *Ichneumon* albilavatus, albinus, albosignatus, balteatus, bucculentus, castaneus, castaneiventris, chianomus, confusorius, corruscator, culpator, curvinervis, derasus, extensorius, fabricator, flavatorius fuscipes, gracilicornis, grossorius, inquinatus, latrator, multiannulatus, proletarius sarcitorius, terminatorius, vestigiator, suspiciosus, xanthorius, zonalis, 206. puerpera 201. *Ichnus* truncator 207. *Inhiau* fax Biró 194.

- Lasius fuliginosus* 88, 92, *flavus* 124. *Leptobracon Mocsáryi* 194. *Limneria allida*, *braccata*, *geniculata*, *notata*, *erucator* 208. *Liocryptus analis*, *cinctorius*, *cyuator*, *grossus*, *insectator*, *insidiator*, *migrator* 207, *Lissonota bellator*, *committa*, *cylindrorum*, *decimator*, *maculatoria*, *paralella*, *segmentator* 209. *Lophyrus nemorum* 184. *Lyda hortorum*, *sylvatica*, *stellata*, *betulae* 186.
- Macrophya** *rustica*, *rufipes*, *punctum-album*, *eximia*, *punctata*, *chrysur*, *haemalopus*, *maculata*, *albicincta*, *albipuncta*, *blanda*, *neglecta*, *militaris*, *cognata* 186. *Megalommum Birói* 194. *Meniscus catenator* 200. *Mesoleius melanoleucus* 208. *Mesoleptus melanocephalus*, *protoleucus*, *ruficornis*, *typhae* 208. *Mesostenus ligator*, *albinotatus*, *pygoleucus*, *pygostorus*, *transfuga*, *funebri*, *gladiator* 207. *Mezochorus thoracicus* 208.
- Nematopodius formosus* 207. *Nematus capreae*, *ribesii*, *myosotidis*, *miliaris*, *hortensis*, *fulvus*, *ambiguus* 184.
- Opheltes glaucopterus* 268. *Ophion lutens* 208. *Oronotus coarctatus* 207. *Orthepelma luteolator* 208.
- Pachymerus cacitrator* 208. *Pachyprotasis variegata*, *rapae* 185. *Perilissus filicornis*, *vernalis* 208. *Perithous mediator*, *varius* 209. *Pezomachus instabilis*, *Bonelli*, *Meigenii* 207. *Pimpla arundinator*, *detrita*, *examinator*, *instigator*, *roborator*, *rufata*, *scanica*, *stercorator*, *turionellae*, *varicornis* 209. *Poecilosoma guttatum* 185. *Polistes gallica* 180. *Polyblastus varitaris*, *sanguinatorius* 208. *Phaeogenes eximius*, *flavidens*, *ophthalmicus*, *planifrons*, *stipator* 207. *Phygadeuon fumator*, *jucundus*, *jejunator*, *parviventris*, *pimplarius*, *abdominator*, *brevis*, *diaphanus* 207.
- Rhogogastera** *viridis*, *picta* 186. *Rhyssa persuasoria* 209.
- Sagarites zonata*, *declinator* 208. *Schizocera geminata*, *intermedia*, *furcata* 184. *Schizogygna podagrica* 209. *Scelobates auriculatus* 208. *Selandria serva*, *stramineiceps*, *morio*, *temporalis* 185. *Sirex gigas*, *spectrum*, *melanocerus* 206. *Stilpaus gagates* 207. *Strongylogaster cingálatus* 186.
- Tarpa plagioccephala*, *cephalotes*, *Fabricii* 186. *Taxonus equiseti*, *glabratus* 185. *Tenthredo manditularis*, *dispar*, *velox*, *livida*, *colon*, *coryli*, *gracilent*, *trabeata*, *bicincta*, *albicornis*, *flava*, *mesomelas*, *Chyzeri* 186. *Tenthredopsis nassata*, *sordida*, *lateralis*, *solitaria*, *Tischbeini*, *histrio*, *ornata*, *cordata*, *scutellaria* 186. *Tetramorium caespitum* 121. *Thalessa citrara* 209. *Iherona flavicans* 209. *Tremex magus* 206. *Trichosoma lucorum* 184. *Tryphon brachiacanthus*, *incestus*, *elongator*, *ephippium*, *rutilator*, *signator*, *trochanteratus*, *varius*, *vulgaris*, *compunctor* 208.
- Xylonomus filiformis*, *gracilicornis*, *pilicornis*, *praecatorius* 209. *Nyphydria camelus* 206.

b) Lepidoptera.

- Abraxas grossulariata*, *sylvata*, *adustata*, *marginata*, v. *pollutaria* 117, *pantaria* 179. *Acherontia Atropos* 16, 20, 85, 110, 114. *Acidalia trilineata*, *flaveolaria*, *perochraria*, *ochrata*, *rufaria*, *dimidiata*, *Bischoffaria*, *straminata*, *pallidata* *subsericata*, *obsoletaria*, *bisetata*, *trigeminata*, *filicata*, *rusticata*, v. *vulpinaria*, *humiliata*, *dilutaria*, *holosericata*, *nitidata*, *difluata*, *degeneraria*, *inornata*, *deversaria*, *aversata*, ab. *spoliata*, *emarginata*, *immorata*, *marginepunctata*, *submutata*, *incanata*, *fumata*, *remutaria*, *nemoraria*, *punctata*, *caricaria*, *immitata*, *strigaria*, *umbelaria*, *strigilaria*, *emutaria*, *ornata*, *decorata*, *graciliata* 77, 117, *herbariata* 117, 126, *corrivallaria* 77, 117, *filacearia* 93, *virgularia* 117, v. *australis* 175, *rubiginata* 117, v. *ochreatea* 175. *litigiosaria*, *mediaria*, *consolidata*, *infirmaria*, *obsoletaria* v. *distinctaria*, *circuitaria*, *turbidaria*, *Beckeraria* 178. *Acontia lucida*, v. *albicollis*, *luctuosa* 104. *moldavicola* 99. *Acosmetia caliginosa* 83. *Acronycta leporena* v. *bradyporina*, *aceris*, ab. *candelisequa*, *megacephala*, *alni*, *strigosa*, *tridens*, *psi*, *cuspis*, *menyanthidis*, *euphrasiae*, *ligustri* 60, *rumicis*, ab. *obscura*, *auricoma*, ab. *pepli*, *euphorbiae*, v. *montivaga* 60, 76. *Aedia funesta* 104. *Aegla tau* ab. *lugens* 37. *Agrophila triabealis* 105. *Agrotis strigula*, *janthina* 63, *triangulum*, *baja*, *c-nigrum*, *ditrapezium*, *stigmatica*, *umbrosa*, *rubi*, *florida*, *brunnea*, *festiva*, *cuprea*, *pecta*, *simulans*, *lucipeta*, *latens*, *forcipula*, *exclamationis*, *cinerea*, *recussa*, *transylvanica*, *nigricans*,

- v. rubricans, raris, vitta, saucia, ypsilon, corticea, prasina, occulta 61, crassa 44, 61, segetum 16, 61, 85, v. pallida 61, 76, obelisca, praecox, vestigialis 61, 62, v. albidior 76, pronuba 19, 60, v. inuba, v. Hoegei 60, polygona, signum, linogrisea, fimbria, augur, 38, 60, olscura, orbona 39, 60, ab. subsequa 60, comes 39, 60, v. adsequa, v. prosequa 60, xanthographa 30, 61, v. cohaesa 61, depuncta, margaritacea, multangula, fugax, putris 39, 61, speciosa 52, hyperborea 52, 60, forcipula 40, 61, lucerneae v. dalmata, trux v. olivina 177, tritici 40, 61, v. eruta, v. transiens, v. aquitina 61, v. seligii 175. Ammonoconia caecimacula 62, senex 177. Amphidasys betularius 119, Amphipygra tragopogonis, tetra, pyramidea, perflua, cinnamomea 43, livida 12, 44, 83, v. sciaphila 177. Anaiis praeformata, plagiata, v. pallidata, palludata, v. imbutata, 169, lithoxylata 176. Anarta lapponica 52, myrtilli 104. Angerona prunaria, ab. sordata 118. Anisopteryx aceraria, aescularia 119. Anthocharis cardamines 51, 188. Apamea Dumerilii 177, testacea 62. Apatura Iris et varr. 77, Ilii et varr., ab. Clytie 187, ab. Phryne 76. Aporia crataegi 15, 51. Aporophyla nigra 62. Arctia villica, purpurata, aulica Hebe 10, caja 10, 15, casta 84, Quenseli 52, 97, 174 Argynnis polaris 52, Amathusia v. improba 96, Chariclea 52, 96, Freya 52, 97, Pales v. napaea 97, Selene, Dia, Euphrosyne Ino, v. Fingal, Latonia, Pales v. Arsilache, Aglaja, Paphia 51, Niobe 51, v. orientalis 176, Hecata, Adippe, ab. Cleodoxa 43. Argyresthia pygmaeella 174, 211. Arsilonche albovospa 6), ab. murina 177, Asphalia ruficollis, diluta, flavicornis, ridens 38. Aspilates gilvaria, strigillaria 120, formosaria 16. Asteroscopus nubeculosus 14, 104, sphinx 104. Aventia flexula 105.
- Bapta pictaria, bimaculata, tenerata 117. Biston hispidarius, pomonarius, zonarius, hirtarius, stratarius 119. Boarmia cinctaria, ab. consimilaria 77, 119, gemmaria, secundaria, abietaria, repandata, ab. conversaria, ab. destrigaria, ab. maculata 119, roboraria, ab. infuscata, consortaria, ab. consobrinaria 77, 119, angularia, lichenaria, glabraria, selenaria, v. dianaria, biundularia, erepuscularia, consonaria 119, luridata, ab. obscurior 77, 119, punctalaria 119. Boletobia fuliginaria 105. Bombyx crataegi v. ariae 11, 76, populi 11, 129, castrensis, lanestris 11, v. senecta 175, catax, ab. pallida, rimicola, ab. lutea, trifolii, ab. medicaginis 11, mori 15, neustria 11, 16, quercus 11, ab. tenuata 177. Bomolocha fontis, v. terricularis 77, 105. Botys nubilalis 16, descerepitis 174, 210, perluccidalis 210. Brachos parthenias, nothum 105, puella 19. Brotolomia meticulosa 82. Bryophila raptricula, ab. carbonis 60, 76, ab. receptricula, fraudaticula, receptricula, ravula, v. ereptricula 60, algae, ab. mendacula, ab. calligrapha, perla 60, 76, muralis v. par 177. Bupalus pinarius 119, Butalis Emichii 201.
- Cabera pusaria, ab. rotundaria, exanthemata 117. Caligenia rosea 10. Callimorpha dominata, Hera, v. lutescens 10. Calocampa vetusta 14, 164, exoleta 14, 19, 104, solidaginis 77, 104. Calophasia casta 14, 104, lunula 104. Calymnia pyralina, diffinis, affinis, trapezina 83. Caradrina exigua morpheus 82, quadrinotata, v. Menetriesi 77, 82, pulmonaris, respersa, alsines, superstes, ambigua, taraxaci, palustris 82, selini 42, 77, v. minor 177. Carpocapsa pomonella 15. Carterocephalus Palaemon 51. Catephia alchymista 105. Catocala fraxini 105, v. obscurior 77, 105, elocata, nupta, dilecta 63, 105, sponsa, promissa 105, electa, paranympha 63, 105, conversa 105, v. agamos 63, 105, hymenea 105, puerpera 44, conjuncta, eutychea, disjuncta 178. Caustoloma flavicaria 118. Cerostoma falcella 174, 211. Charaxes Jasius 176. Chareax graminis 61, 172, ab. tricuspis 76. Chariclea purpurites 63, umbra 16, 104. Chariptera viridana 62. Cheimatobia brumata, boreata 169. Chemerina caliginaria 179. Chesias spartiata, rufata 169. Chilopselaphus fallax 203. Chondrosoma filuciarum 201, 203. Cidaria dotata, fulvata, ocellata, bicolorata, variata, v. obeliscata, ab. stragulata, juniperata, siterata, miata, firmata, olivata, viridaria didymata, vespertaria, incurmata, fluctuata, montanata 169, v. fuscomarginata 77, 169, quadrifasciaria, ferrugata, ab. spadicaria 770, ab. obscura 76, 170, v. unidentaria, sulfumata, pomoeraria, designata, fluvialata, dilutata, ab. obscurata,

- v. autumnata, caesiata, v. annosata 77, 170, nebulata, tophacea, frustata, verberata, scripturata, riguata, picata, cuculata, galiata, rivata, sociata, unangulata, alaudaria, albicillata, lugubrata, v. obductata hastata 170, v. gothicata 77, 170, v. subhastata, tristata, luctuata, moluginata, affinitata, v. turbaria, alchemillata, lugdunaria, hydrata, unificata, ab. aquilaria, minorata, adaequata, albulata, candidata, testaceata, Blomeri, decolorata, luteata 170, oblitterata, bilineata, sordidata, v. fuscoundata, v. infuscata, trifasciata, capitala, silaceata, ab. insulata, corylata, berberata 170, nigrofasciaria, rubidata, v. fumata 77, 170, sagittata, comitata, lapidata, polygrammata, v. conjunctaria, aquata, vitalbata, tersata, v. tersulata, aemulata 170, simulata, turbata, flavicinctata, munitata, infidaria 98, malvata, badiata 178, vitalbata, v. vareigata 178, truncata, v. perfuscata 169, v. latefasciata 76, 169, salicata 169, v. ruficinctaria 77, 169, v. ablutaria 178, ansararia 44, munitata, ruberata 176, nobiliaria 174, 176, cyanata, adumbraria 134. *Cilix glaucata* 37. *Cirrhoidea ambusta* 13, 83. *Cleoceris viminalis* v. obscura 77. *Cleophana antirrhini* 14. *olivina* 178. *Clidia geographica* 60. *Cloantha hyperici*, *polyodon*, *radiosa* 82. *Cnethocampa processionea*, ab. *luctifica* 175. *Cochylis ambiguella* 19. *coenosana* 203, *roridana*, *curvistrigana* 174, 210. *Coenonympha pamphilus*, ab. *Thyrsides* 177. *Colias Chrysothome*, ab. *Huileyi* 31. *Edusa* ab. *Paveli* 30, 134, *Helreichi*, ab. *Fountainei* 31. *Hecla* 52. *Palaeno* 51. *Nastes*, v. *Werdandi* 96. *Colix sparsata* 170. *Cosmia paleacea* 83, *contusa* 77, 83, *abluta* 13. *Cossus terebra* 16, 44, *cossum* 10, 127. *Crambus p-Iellus*, ab. *Warringtonellus* 177, 210. *Crateronyx taraxaci*, *dumi* 11, 19. *Crocallis tusciaria*, 63, 118, v. *Gaigeri* 179. *elinguaria*, ab. *trapeziaria* 118, *Cucullia verbasci*, *scrophulariae*, *lichnitis*, *tapsiphaga*, *blattariae*, *asteris* 104. *umbratica*, *lactucae* 15, 104, *lucifuga* 104, *chamomillae*, *chrysanthemi*, *tanacetii*, *artemisiae*, *absinthii*, *argentea*, *balsamitae* 15, 202, *lactucae* 104, 43, *scopariae* 175. *Cyclopides Morpheus* 43. *Cymatophora duplatis* 62.
- Dasycephala modesta* 179. *Dasychira selenitica*, *fascelina*, *abietis* 11, *pudibunda* 11, 16, v. *concolor* 11, 76. *Deilephila nerii* 85, 109, 136, *celerio* 107, 110, 116, *livornica* 114. *Alecto* 116, *euphorbiae* 127, 138, v. *rubescens* 76. *Demas coryli* 60. *Dianthoecia nana*, *compta*, *albimacula*, *capsincola*, *cucubali*, *carpophaga* 61, *sejuncta*, *silenes* 203. *Diactictis artesiaria* 119. *Dicycla oo* 12, 83, ab. *renago* 83. *Dichonia convergens*, *aprilina*, *aeruginea* 62, v. *miolauca* 177. *Diloba caeruleocephala* 60. *Diphthera ludifica* 60. *Dypterygia scabriuscula* 82. *Doryphora morosa* 211. *Drepana falcataria*, *curvatula*, *harpagula*, *lacertinaria*, *binaria*, *culturaria* 57. *Dryobota roboris*, *protea*, *monochroma* 62, v. *suberis* 76. *saporatae* 177. *Drynobia velitaris*, *melagona* 37. *Dyschorista suspecta* 13, 83, v. *iners*, *fissipuncta* 83.
- Earias vernana* 9, *clorana* 10. *Eccrita ludicra* 63, 105. *Eilicrinia cordiaria* 118. *Elachista bifasciella* 174, 211. *Ellopia prosapiaria* v. *prasinaria* 117. *Ematurga atomaria*, ab. *unicoloraria* 119. *Emydia striata*, *crit-rum* 10. *Endagria ulula* 202, ab. *infuscata* 176. *Endromis versicolora* 77, 151. *Epichnopteryx bombycella*, *undulella*, *pulla*, *Sieboldii*, *pectinella*, *nudella*, *Sappho* 11. *Epinephele hyperanthus* ab. *caeca* 76. *Janira* 43. *Epione apiciaria*, *parallelaria*, *advenaria* 118. *Episema glaucina* 62, ab. *Gruneri* 98. *scoriacea* 62. *Epunda ichenea* 177. *Erastria argentula*, *uncula*, *pusilla*, *deceptoraria*, *fasciana* 104. *scitula*, *venustula* 147. *Erebria Manto* ab. *Caecilia* 97. *Tyndarus* ab. *cassioides* 97. *Gorge* ab. *triopes* 98. *Medusa* 51, v. *subalpina* 76. *stygne* 55, *lappona* 51, 52. *Ligea* 51. *Afre* v. *dalmata* 177. *Eriopus purpureofasciata* 82. *Eubolia arenacearia*, v. *flavidaria* 120, 134. *murinaria* 120. *Euchelia jacobaeae* 10. *Euclidia mi*, v. *litterata* *glyphica*, 105. *Eucosmia certata*, *undulata* 169. *Eucrostes indigenata* 134, v. *nudilimbaria* 178. *Eudemis Kreithneriana* 211. *Eugonia quercinaria*, ab. *infuscata*, ab. *carpinaria* 118, ab. *equestraria* 77, 118. *autumnaria*, *aniaria*, *erosaria*, ab. *tiliaria*, ab. *unicoloraria*, *quercaria* 118. *fuscantaria*, ab. *effuscaria* 176. *Eumera regina* 179. *Eurymene dolabraria* 118. *Eupithecia oblongata*, *insignata*, *subnotata*, *linariata*, *pusillata*, *abietaria*, *togata*, *debiliata*, *coronata*, *rectangulata* 170, ab. *subaerata*, ab. *cydoniata*, ab. *nigrosericeata*, *chlorata*, *scabiosata*, ab. *obru-*

- taria 171, ab. aequistrigata 77, 171, millefoliata, denticulata, succenturiata 171^p, nanata, ab. obscurata 77, 171, innotata, semigrapharia, Mayeri, tenuiata, plumbeolata, immundata 171, satyrata, ab. subatrata 77, 171, valerianata, veratraria, helveticaria, v. arcuata 171, castigata, trisignaria 77, 171, sellinata 171, virgaureata, 77, 171, 174, vulgata, campanulata, albipunctata, actaeata, assimilata, absinthiata 171, expallidata 77, 171, pimpinellata, euphrasiata 171, distinctaria 77, 171, indicata, laricaria, silenata, abbreviata 77, 171, exigua, lanceata, sobrinata, pumilata 171, conterminata 78, eynensata 174, fenestrata 134, egenaria, cucullaria 176, Euplexia lucipara 82, Euprepia pudica 179, Exophyla rectangularis 178.
- Fidonia fasciolaria, roraria, carbonaria 119, Fumea nitellata, affinis, betulina, sepium 11 crassiorella 98, reticulatella 179, nudella v. suriens 76
- Gelechia sororecullella, longicornis, electella, galbanella 174, 211, Geometra papilionaria 116, vernaria, Gluphisia crenata 38, Glyphipteryx Haworthiana 211, Gnophis fuvata, obscuraria, ambigua, v. vepretaria, pullata, v. confertata, v. inpectinata 77, 119, glaucinaria 176, v. falconaria 176, v. supinaria, v. plumbearia 77, 119, variegata, dilucaria, obfuscaria 119, Stevenaria 134, asperaria 99, obscuraria v. calceata, onustaria, asperaria 179, Zelleraria, caelibaria, sordaria v. mendicaria 98, Gnophria quadra, rubricollis 10, Gonophora derasa 38, Gortyna ochracea 82, Grammesia trigrammica 12, bilinea 82, Grammodes geometrica 178, Grapholitha subocellana 174, 210, conformana 203.
- Habynthis scita 82, Hadena porphyrea 81, adusta v. pavida 76, 88, ochroleuca, lateritia, abjecta 81, monoglypha v. obscura 76, 81, lythoxylea, sublustris, sordida, basilinea 81, rurea ab. alopecurus, scolopicina, hepatica, gemina v. remissa, unanims 82, didyma 82, 129, ab. leucostigma, ab. nictitans optiogramma 82, pabulicula 82, platinea 99, literosa, strigilis, ab. latruncula, ab. aethiops, bicoloria, ab. furuncula 82, Halia wauaria, brunneata 119, Harpyia bicuspis, furcula, bifida, erminea, vinula 37, Helia calvaria 105, Heliaca tenebrata 104, Heliolithis cognatus, cardui, ononis 104, dipsaceus 63, 104, scutosus, peltiger 104, armiger 16, 104, 150, Heliotropha leucostigma, ab. filrosa 82, Hepialus sylvinus, carna, lupulinus hecta 10, ganna 98, humuli v. hetlandica 10, 76, vellada 10, ab. gallicus 174, amissus, lupulina v. dacticus 179, Herminia cribrumalis, tentacularia, derivalis 105, modestalis 77, 105, Hesperia comma 51, Heterogenea limacodes, asella 10, Hibernia rupicaprararia, bajaria 119, leucophaeria, ab. marmoraria 77, 119, aurantiaria 64, 118, marginaria 118, deloharia, ab. obscura 76, 119, Aukeratia 64, 201, Hимера pennaria 118, Hippa rectilinea 82, Hiptelia ochreago 98, Holcophora helveolella 211, Hoporina croceago 14, 103, Hybocampa Milhauseri 37, Hydrilla hospes 177, Hydroecia micanea, nictitans, ab. erythrostigma 82, v. lucens, 76, 82, Hylophila prasinana, bicolorana 10, Hypena rostralis, ab. radiatalis, proboscidalis, obesalis 105, Hypenodes castaestrigalis, albistrigatus 105, Hyponomeuta malinella 15, Hypoplectis adpersaria, v. sylvanaria 118, Hypocrita caestrum 202.
- Incurvaria rupella 211, Ino statices, v. crassicornis 76, Geryon 78.
- Jaspidea celsia 202, Jodis putata, lactearia 116.
- Laria L-nigrum 11, Lasiocampa potatoria, pruni, quercifolia, v. alnitolia 36, v. ulmifolia 177, populifolia, ab. aestiva, ilicifolia, pini, v. montana 36, ab. brunnea 36, 77, tremulifolia 16, 36, v. ambigua 175, lunigera v. lobulina 174, otus 188, Leiopitilus osteodactylus 174, 211, Leucania impudens, impura, pallens, obsoleta, comma, conigera, vitellina, l-album, albipuncta 82, lythargyria, v. argyritis 76, 82, turca 12, 82, scirpi, zeae, putrescens 177, straminea 99, Leucanitis stolidia 189, Leucoma salicis 11, 16, Lencophasia sinapis 51, Lophophora polycommata, sertata, carpinata, ab. zonata, sexualisata, viretata 169, appensata, 77, 169, Lophopteryx carmelita, camelina, ab. giraffina, cuculla 37, Lucia epus 187, Luperina virens, Zollikoferi 62, Lycaena Argiades 51, ab. Coretas 43, Sebrus, Argus, cyllarus, Astrarche, Icarus, Eumedon, Argiolus, minima 51, Escheri v. dalnatica 177, Jolas, Orion 88, Meleager, Admetus 43, Argus v. Argulus 76, Lygris reticulata, prunata, tersata, populata, ab. musauaria, associata 169, Lythria purpuraria, v. rotaria 120, sanguinaria 44, Limenitis populi 187, Lithocampa ramosa 104, Lithosia muscerda, griseola, deplana, lurideola, anita et varr., luta-

- rella, pallifrons, complana. sororcula 10, marcida 176. Lithostege griseata farinata, 169.
- Macaria notata, ab. luteoralia 77, 118. alternaria, signaria, liturata 118. notata. MacroGLOSSA stellatarum 150. Madopa salicalis 105. Mamestra leucophaea. advena, tinctoria, nebulosa, contigua, thalassina, ab. achates, dissimilis, pisi 61, brassicae 16, 61, persicariae, albicolon, aliena, oleracea, genistae, glauca trifolij, reiculata 61, dissimilis v. varians 76. dentina 61, ab. Latenai, 76, serena 61, ab. obscura 76, cavernosa, implexa 203. marmorosa 61, v. microdon 98, peregrina 177. chrysozona 61, v. innocens, cappa 177, Mania maura 82. Melanargia Galatea, ab. Galene, ab. leucomela 43. Melitaea urduinna v. rhodopensis 175. Parthenie 51. Athalia ab. Pyronia 44, asteria 97. Mesogona oxalina, acetosellae 18, 23. Mesotype virgata 169. Metoponia flava 105, v. subfumata 178. Metoptria monogramma 178. Metopocampa margaritaria, honoraria 118. Minoa murinata 169, v. monochromaria 178. Miselia oxyacanthae 62. Myelois ceratoniae 210. Moma orion 60.
- Nacila punctata v. hyalina 134. Naenia typica 82. Nemeophila russula 10. plantaginis et var. 10, 98. Metelkana 191, 212. Nemoria viridata, porrinata, strigata, Nepticula trimaculella 211. Neuronion popularis, cespitis 61. Nola cucullatella, strigula, confusalis, albula, centonalis 10, subchlamydulella 179. Nonagra carnae, sparganii, arundinis ab. fraterna 82, geminipuncta, ab. guttans 76, 82. Nonagra dissoluta v. arundinetta 99. Notodonta tremula querna, dictadeoides, torva, ziczac, dodonea, nitophus, ab. alba, trepida, trimaculella, bicoloria 37. dromedarius 37, 52. Nudaria senex, mandana 10. Nudaria capreolaria, pulverarra, ab. obscurior 117, v. violaceraria 176.
- Oenaria dispar 11, 16, detrita 11. Odezia atrata 169. Odontoptera bidentata 118. Oeneis bore 52. Orgyia gonostigma 11, 16, antiqua 11. Orihodia fragariae 14, 103, erythrocephala, ab. glabra, vau punctatum 103, veronicae 11, 103, ab. mixta, ligula, ab. polita, as. subspadicea, rubiginea, ab. unicolor 103. Orthotropa coarctata, plumbaria, cervinata, limitata, moeniata 120, bipunctaria, ab. gachitaria 77, 120. Orthotropa rutilicilla, helvola, macilentata 13, 83, circellaris 83, pistacina v. serina 77, 83, v. rubetra, nitida, humilis, laevis, litura 13, 83. Oxytrypia orbiculosa 189, 202, 203.
- Pachycnemis hippocastanaria 119. Pachynobia leucographa, rubirena 83, carnea 52. Paida obtusa 130, 189. Panolis piniperda 83. Papilio Machaon 16, 43, 51, Podalirius 16, 43. Alexanor 176. Pararge Hiera. maera 51. Parnassius Maemosyne 51, 141, v. melaina 143, v. Hartmanni 143, v. nubilosus, v. gigantea 144, v. minor 144. Pechipogon barbalis 105. Pelionia vicinaria, calabrarum 117. Penthina mygindana 174, 210, Doubledayana 210. Pentophora morio 11. Pericallia syringaria 118. Phalera bucephala 38. Phasiane petrarum, glarearia, chathrata, ab. cancellaria 120. Phigalia pedaria, ab. exunctaria 77, 119. Phoroblastis Christophana 174, 211. Phorodesma pustulata 116, smaragdaria, v. prasinarum 77, 116. Photedes captiuncula 104. Patherochroa amandana 1. Pieris brassicae 16, 51, rapae 16, 51, v. Manni 176, napi 16, 51, v. napaeae, v. bryoniae 51, Callidice 51. Platenis retusa, subtusa 83. Pleretes matronula 10. Ploseia pulverata 110. Plusia triplasia 104, asclepiadis 15, 104, tripartita, caucureum, moneta, consona 104, modesta 15, 104. chrysis, chryson, bractea 164, festucae 1, 104, gutta, jota, v. percontationis 104. pulchra, gamma, interrogationis, aiu 104, circumflexa 178. Plutella polaris 97, dalella 174, 211. Pterostoma palpina 37. Ptilophora plumigera 38. Polia polymita, flavicincta, xanthomista 62, v. nivescens 98, ruficincta, v. mucida 98. Polyommatus Dorilis, plaeas, Amphidamas 51. Polyphaenis sericata 82. Portesia chrysochorrea 11, 16, similis 11, 15. Prothymia viridaria 104. Pseudophia lunaris 105. Pseudoterpna pruinata 116. Psilura monacha 11, 16, ab. eremita 11, ab. nigra 175. Psudos alticolaria 77, 119, coracina, alpina 119. Psyche unicolor, villosella, viciella 11, 16. viadrina, opacella, muscella, plumifera, hirsutella 11, atra 98, Ecksteinii, Zelleri 16. febrata 179. Pygaera Timon, anastomosis, curtula, anachoreta, pigra 38. Pygmaea fusca 38. Pygolopha lugubra 1.
- Rebelia sinier tella 179, plumella 176. Rhodocera rhamni 51. Rhyzogranma detersa 82. Rivuli sericealis 105. Rumia luteolata 118. Rusina tenebrosa 83. Sarrothripa undulana et varr. 9, 76. Saturnia pyri 37, 106, v. Abafii 17, spini

- 37, 43, 145, pavonia 37, caecigena 7, hybrida major, minor 201. Satyrus Hermione, circe 43. Scodiona conspersaria 120. Scoliopteryx 103. Scopelosoma satellitia 103. Scoria lineata 120. Scotosia vetulata, rhamnata, badiata 169. Selenia bilunaria, v. juliaria, lunaria 118, ab. sublunaria 77, 118, v. delunaria, tetralunaria v. aesiiva 118. Selidosema miniosaria v. persarsaria 179, ericetaria 119. Sesamia cretica 177. Sesia typhiaeformis 98, 179, osmiaeformis 179, empiformis v. hungarica 47, 86. Sesia alysoniformis 176. Culiciformis v. thynniformis 76. Setina irrorella et varr., 10, 76. roscila 10, v. melanomos 98, mesomella 10. Simplicia rectalis 105, 156. Smerinthus tiliae 18, 127. hibrydus 77. convolvuli 16, 20. Spilosoma fuliginosa, v. fervida 10, v. borealis 98, lactifera, mendica, lubricipeda, urticae 10, menthastri 10, 15, placida 179. Stauropus fagi 37. Stegania trimaculata 179, cararia 117. Steganoptycha ustomaculana 114, 211, cruciana. Syrichtus malvae 51.
- Taeniocampa gothica, miniosa, pulverulenta, populeti 83, stabilis, v. grisea 77, 83, gracilis 12, 83, v. pallidior 77, 83, incerta, ab. fuscata 83, v. pallida 77, 83, opima, munda 12, 83, ab. immaculata 83, rorida 177. Tapinostola fulva 82, ab. fluxa 99. Tephronia sepiaria 119. Thaleria fimbriata 116. Thalpochara arcuina 104, Dardonini 63, 104, respersa 104, 201, communimacula, purpurina 104, 147, lacernaria, ragusana, rosea, scitula 178, pannonica 153, o-trina, v. carthami 99. Thecla ilicis, ab. cerri 184, Quercus v. bella 43, rubi 51. Therapis evonymaria, ab. obscura 118. Thyatira batis 38. Timandra amata 117. Tinea gruella, tapetzella, pelionella 15. Ankerella 203. Tortrix ribeana, ab. cerasana 174, 210. Toxocampa lusoria, pastinum, viciae, craccae 105, limosa 63. Trachea atriplicis 82. Triphosa dubitata, ab. cineraria 169. Trochilum crabroniforme 76.
- Ulochlæna hirta 177. Urapteryx sambucaria 118. Uropus ulmi 37.
- Valeria oleagina 62, 189. Vanessa xanthomelas ab. chelys 157, Antiopa 51, v. Artemis, ab. Hygiaea. Jo 51, v. Fischeri, ab. Antigone, ab. Belsaria, Atalanta 19, v. Merrifieldi, ab. Clymene 157, urticae 51, v. ichnusioides 137, 167. cardui 16, 51, 150, ab. elymi 167. Polychoros 43, 51, ab. testudo 167, levana 51, c-album 19, 51. Venilia macularia 63, 118.
- Xanthia citrigo 13, 83. flavago 83. sulphurago 13, 83, aurago 14, 88, ab. fucata, ab. unicolor 77, 83, fulvago 14, 89, ab. flavescens, gilvago, ab. pallego, ocellaris, ab. lineago 83. Xanthodes malvae 99. Xylina semi-brunnea, socia, furcitera, ornitopus 103. Xyllocampa areola 104. Xylomiges conspicillaris, ab. melaleuca 104.
- Zanclognatha tarsiplumalis, tarsicristalis, grisealis, tarsicrinalis 105. Zelleralis 77, 105, emortualis, tarsipinnalis, bidentalis 105, stramentacealis, tenuialis 175. Zeugera pyrina 10. Zonosoma pendularia, annulata 117, pupillaria, ab. badiaria 77, 117, porata, punctaria, v. supunctaria, ab. ruficiliaria, linearia, v. strabonaria 117. Zygaena filipendulae, v. coronillae 43, pilosellae, v. diaphana 76, cynarae, v. genistae 176, exulans 97, 174.

c) Diptera.

- Anthomyia canicularis 16, 17. Aricia humerella 66. Chortophila nuda, triticiperda 66.
- Chrysops vulgaris 127.
- Empis Kertészii 66.
- Haematopota pluvialis 189. Homolomyia incisurata 17.
- Lucilia macellaria, nobilis, sericata 17.
- Musca domestica 17, v. nitoria 17.
- Piophilæ casei 16. Pipunculus trapezoides, signatus, mutotus 65. Prosalpia pilitarsis 66.
- Sarcophaga canaria 17. Sarcophila Wohlfarti 17. Spilogaster pollinosa 66.
- Tichomyza fusca 16.

d) Coleoptera.

- Ablepton Treforti 134. Abracus Zoppae 163. Abracodes Raddei 86, 162, Adalia bothnica v. destituta 165. Adonia variegata v. transylvanica 163. Adoxus obscurus v. epilobii, villosulus v. Weisci 165. Acanthoberosus,

- bispinus 161. Acupalpus elegans v. inornatus 161. Aesalus scarabaeoides 139
 Agonum viridicupreum v. dalmaticum 44. Aleochara bipunctata v. croatica 86,
 161. Allecula aterrima, morio 55. Anatis ocellata v. Boeberi 165. Anisoplia,
 monticola 163. Anopthalmus Mollássi, Bielzi v. transsylvanicus 190. Hegedüsi,
 Herculis, Péveli 133. Anthaxia nitidula v. cy-nipennis 41. Aphodius montanus 163.
 Baris Gudenusi 164, v. purpurascens 139. Bathyscia insignis, Reitteri, Péveli 143.
 Bembidium Stephensii 160. Bythinus sculpticollis 162
 Carabus comptus v. aurosericeus, v. marginatus, v. Zoppai, v. Ormayi 107. Ullrichi v.
 papukensis, v. Stussineri 44, 160, obsoletus v. Csikii, comptus v. Dieneri, v.
 marginatus, v. Zoppai 160. Catops nitidicollis 152. Cebrio gigas, dubius 150,
 Cephennium fulvum 162. Ceruchus chrysomelinus 139. Cetonia floricola 122.
 Ceutorhynchus striatellus 164, edentulus, canaliculatus 152. Chilo simplex 15.
 Cicindela campestris ab. protos, silvicola ab. tristis, hybrida v. riparia, v.
 maritima, litoralis ab. mediterranea, ab. venatoria, germanica ab. coerulea 160.
 Cidnorrhinus Kaufmanni 103. Cis bidentulus, laminatus, punctifer 86, 163.
 Cistela sericea v. tessellata 44. Claviger testaceus 124. Cleonus alternans v.
 caesus 44, 164. Clerus rufipes v. austriacus 163, formicarius 91. Coeliodes
 macrasper 151, proximus 152, Kaufmanni 164. Coltoecera formicaria 162. Copris
 hispanus 169, Cortodera humeralis v. suturalis, holosericea v. pilosa, Frivaldszkyi,
 villosa, flavimana, v. nigrita, v. semitestacea, Birnbacheri, v. rubripes 103.
 Coryphus Birói 84. Crioceris quinquepunctata v. thoracica 125. Cryptocephalus
 Schäfferi v. hungaricus 103, transcaucasicus 165. Ctenopus flavus v. murinus
 161, v. sulphuripes 58. Cytillus sericeus v. tessellatus 162.
 Dermestes lardarius, bicolor 148. Dinapate Wrightii 4. Dinarda dentata 90, 122,
 Hagensi 122. Doreatona setosella 133. Doreus parallelopipedus 139. Dyschirius
 gibbifrons 160.
 Elater forticornis 163. Emenadia flabellata 164. Eneconnus Motschulskyi v. Kiesen-
 wetteri, v. rufescens 102. Enoplium serraticorne 163. Eneymon Australasiae
 papuanus 84. Eurymyia plitvicensis 161. Geostiba infirma 99. Genodera
 Luperus 58, v. castanea 164.
 Halipilus guttatus 161. Halyzia 18-punctata v. Andersoni 165. Haplocnemus integer
 44. Harpalus litigiosus 44, 161, taciturnus 161. Hedobia pubescens v. nigrina
 163. Helophorus glacialis v. Deubeli 152, brevitarsis, Zoppae 152, 132. Hetaerius
 ferrugineus 125. Hydrophilus piceus 150. Hymenalia rufipes, morio 53. Hypera
 Ismiora antennata, murina 56, testacea 56, 164, rubi, comata v. borealis 164.
 Isomira antennata, murina 56, testacea 56, 164, hungarica 84.
 Lamprinosus saginatus 130. Lamprinus erythropterus 130. Laricobius Erichsoni 163,
 Lasioderma thoracicum 163. Lathrobium coecum 133. Lema septentrionis,
 Erichsoni, v. Lipperti 165. Leptusa fuliginosa, angusta, haemorrhoidalis,
 ruficollis, v. Ludyi, Bodemeyeri, carpathica, eximia, alpicola, Reitteri, cunei-
 formis 100, secreta 1-0, 161, puellaris, v. sudetica 100; 161, flavicornis,
 v. coronensis, v. abdominalis 100. Leptidea brevipennis 164. Leptomastax melia-
 densis 134. Liosoma carpathicum, v. ruficollis 164. Lomechusa anturensis 89,
 strumosa 90, 92. Lucanus cervus 138, v. capreolus 110. Lycopodina succincta, v.
 fasciata, v. disca 162. Lyctus impressus, v. capitalis 163.
 Melolontha vulgaris 150. Mimeciton pulex 91, 22. Mycetina cruciata, v. Fussi 162.
 Mycetochara pygmaea 164, flavipes, axillaris, linearis, sulcipennis, quadrimaculata,
 humeralis, graeiliformis 57. Mycetoporus oreophilus 161. Myrmedonia funesta,
 laticollis 92.
 Necrobia rufipes v. aeneipennis, pilifera 163. Neuraphus Deubeli 162. Niphedodes
 Spaethi 162.
 Ochthebius montanus 133. Peisonis, viridis 152, 161. Ocyopus brachypterus, v.
 aureotomentosus 162. Omalium funebre 162. Omophlus rugosicollis, rufitarsis
 53, 59, lividipes 53, 60, Proteus 59, 124, armilatus, lepturoides, dispar, rugicollis,
 longicornis, picipes 59. Orestia Péveli 134. Orina alpestris, v. anthrisci, v.
 Bodemeyeri, virgulata v. orientalis 165. Orthogenius Schaumi 90. Otiorrhynchus
 ligustici 148. Fussianus 84. Oxyopoda Spaethi 161.
 Pachyta quadrimaculata, v. bimaculata 164. Pentodon punctatus 150. Phaedon
 Deubeli 165. Phaenops Knoteki 163. Phaenotherion Pulszkyi 134. Philydrus
 hamifer 152, 161. Phytoceta viminalis, v. reniplagiata 165. Pityophagus lae-
 vior, v. Deubeli 162. Platycerus caraboides, v. rufipes 140. Platynus viridicup-

- reus, v. dalmatinus 161. *Platypria sumatrensis* 150. *Podonta nigrita*, dalmatina 58. *Poronniusa procioida* 100. *Poecilonota festiva* 44, 163. *Prionychus ater*, melanarius 55. *Pselaphus melachensis* 131. *Pseudocistela ceramboides* 56. *Psyllhodes Schwarzii* 165. *Ptochus Stroblii* 164. *Quedius brevis* 123. *ochropterus* v. *obscuripennis* 161.
- Rosalia alpina* v. *prolongata*, v. *geminata*, v. *parvonotata*, v. *obliterata*, v. *Pici*, v. *Reitteri*, v. *multimaculata*, v. *confluens*, v. *transsylvanica* 164.
- Saprinus foveicosternus* 162. *Schoenobius bipunctifer* 15. *Scotodipnus brevipennis* 133. *Sermyla halensis* 41, 165. *Silpha carinata*, v. *carpathica*, v. *italica*, *bilineata*, *perforata* t. l. *Simplocaria Deubeli* 162. *Sinodendron cylindricum* 139. *Sisyphus Boscimaki* 163. *Sphaerosoma Seidlitzii* 162. *Stenus phyllobates* 86, 162, *transsylvanicus* 162. *Strangalia pubescens*, *nigra*, *melanura*, *bifasciata*, *septempunctata*, v. *quimpuesignata*, v. *suturata*, *verticalis* 108. *Subeoccinella* 24-*punctata* v. *haemorrhoidalis* 165.
- Tachyporus corpulentus*, *scutellaris*, *formosus*, v. *decoratus* 130, 161. *saginetus* *erythropterus*, *hypnorum*, v. *niger*, v. *atratus* 130. *Termitobia physogastra* 90. *Thanatophilus mutilatus* 162. *Thecia pilula* 163. *Tragosoma depsarium* 164. *Trechus constrictus* 11, 160. *Bielzi* v. *pilosellus*, *Budae* v. *cavifuga*, v. *malomvicensis* 160. *Trichodes apiarius* v. *unifasciatus* 163. *Triplax elongata*, *carpathica*, *rufipes*, v. *swanetica*, *fusciventris* 108. *fusciventris* 86, v. *swanetica* 162. *Trochoideus minutus* 84.
- Nantholinus atratus* 123. *Xylobius corticalis* 102, *alni*, 102, 163. *Zeugophora flavicollis* v. *australis* 165.

e) Hemiptera

- Antennophorus Uhlmanni* 124.
Glyphopsis formicariae 124.
Paracletus cimiciformis 121.
Phytocoris populi 127.

f) Orthoptera.

- Bacillus Rossi* 150.
Isophya Pávelli 134.

Arochnoidea.

- Tyroglyphus Wasmanni* 122.

Crustacea.

- Apagis cylindrata* 68.
Boeckella Entzii 194. *Bosmia longirostris* 69.
Ceriodaphnia quadrangula 69. *Cereopagis socialis*, *tenera*, *micronyx*, *anonyx*, *robusta*, *prolongata* 68.
Evadne Nordmanni 67, 68, *producta*, *anonyx*, *camptonyx*, *trigona*, *spinifera*, *tergestina*, 68, *mediterranea*, *aspinosa*, *intermedia* 73, *polyphemoides* 75.
Leptodora hyalina 69.
Penilia Schmackeri 68, *orientalis*, *pacifica*, *avirostris*, *Podon intermedius*, *Leuckartii*, *Schmackeri*, *Schoedlerii*, *trisetosus*, *polyphemoides*, *minutus*, *brevicaudis*, 68. *Meeznikovii*. *Polyphemus exiguus* 63, *pediculus* 69.
Simocephalus vetulus 69.