

Systematische Zusammenstellung

der

bisher bekannt gewordenen

Chalastogastra

(*Hymenopterorum Subordo tertius*).

Band I

(Fam. I Lydidae und II Siricidae).

Bearbeitet von

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Teschendorf bei Stargard in Mecklenburg.

Druck von W. Greve in Neubrandenburg.

1901—1905.

Corrigenda.

S.	15	Zeile	3	v. o.	ist zu lesen:	<i>Leptocercus luridiventris</i> statt <i>Camponiscus l.</i>
-	15	-	11	v. o.	—	<i>Leptocercus pectoralis</i> statt <i>Camponiscus p.</i>
-	15	-	17	v. o.	—	<i>Leptocercus Auritae</i> statt <i>Camponiscus A.</i>
-	15	-	22	v. o.	—	<i>Leptocercus ovatus</i> statt <i>Camponiscus o.</i>
-	17	-	20	v. o.	—	<i>Pontania piliserris</i> Thoms. statt <i>P. xanthogastra</i> Först.
-	20	-	9	v. u.	—	<i>Pteronus polyaspilus</i> statt <i>Pt. oligospilus.</i>
-	21	-	18	v. u.	—	<i>Pteronus oligospilus</i> Först. statt <i>Pt. microcercus</i> Thoms.
-	22	-	3	v. o.	—	<i>Pteronus dispar</i> Brischke statt <i>Pt. Bergmanni</i> Dahlb.
-	23	-	5	v. o.	—	<i>Pteronus similator</i> Först. statt <i>Pt. jugicola</i> Thoms.
-	23	-	9	v. o.	—	<i>Amauronematus tunicatus</i> Zadd. statt <i>Pteronus laevis</i> Brischke.
-	23	-	22	v. o.	—	<i>Pteronus segmentarius</i> statt <i>Pt. incompletus.</i>
-	29	-	24	v. o.	—	<i>Pachynematus turgidus</i> Zadd. statt <i>P. brachyotus</i> Först.
-	31	-	4	v. u.	—	<i>Pristiphora alnivora</i> Htg. statt <i>P. Aquilegiae</i> Voll.
-	32	-	22	v. u.	—	<i>Pristiphora Staudingeri</i> Ruthe statt <i>P. puncticeps</i> Thoms.
-	32	-	15	v. u.	—	<i>Pristiphora melanocarpa</i> Htg. statt <i>P. Wüstneii</i> R. v. Stein.
-	33	-	10	v. o.	—	<i>Pristiphora Thalictri</i> Zadd. statt <i>P. tetrica</i> Zadd.
-	33	-	22	v. o.	—	<i>Aprosthemast</i> statt <i>Aprostema.</i>

IV

- | | | | |
|-------|-------------------|---------------------|---|
| - 42 | - 6 v. o. | — | <i>Cimbex lutea</i> L. statt
<i>Capreae</i> Knw. |
| - 42 | - 10 v. o. | — | <i>Cimbex Capreae</i> Knw.
statt <i>lutea</i> L. |
| - 69 | - 3 v. o. | — | <i>Tenthredo obscura</i> Pz.
statt <i>T. colon</i> Kl. |
| - 74 | - 6 v. o. | — | <i>Pristiphora alnivora</i>
Htg. statt <i>P. Aquilegiae</i>
Voll. |
| - 75 | - 10 v. u. | — | <i>Pteronus dispar</i> Brischke
statt <i>P. Bergmanni</i> Dahlb. |
| - 79 | - 8 v. o. | — | <i>Tenthredo obscura</i> Pz.
statt <i>T. colon</i> Kl. |
| - 83 | - 18 v. u. | — | <i>Pachynematus clitellatus</i>
Lep. statt <i>P. trisignatus</i>
Först. |
| - 85 | - 9 v. o. | — | <i>Odontophyes avingrata</i>
statt <i>Pleroneura a.</i> |
| - 88 | - 15 v. o. | — | <i>Aprosthemabifida</i>
statt <i>Schizoceros bifidus</i> . |
| - 100 | - 2 v. u. | — | <i>Schizoceros geminatus</i>
statt <i>Cyphona geminata</i> . |
| - 110 | - 19 v. o. | — | <i>Cimbex lutea</i> L. statt
<i>C. Capreae</i> Knw. |
| - 110 | - 22 v. o. | — | <i>Cimbex Capreae</i> Knw.
statt <i>C. lutea</i> L. |
| - 117 | - 13 v. o. | — | <i>Taxonus pinguis</i> Nort.
statt <i>T. p. l.</i> |
| - 118 | - 8 v. u. | — | <i>Pristiphora Staudingeri</i>
Ruthe statt <i>P. puncti-</i>
<i>ceps</i> Thoms. |
| - 124 | - 3 v. o. | — | <i>M. Skorniakowi</i> statt
<i>M. Skorniakowskii</i> . |
| - 127 | - 6 v. u. | — | ebenso. |
| - 179 | - 18 v. o. | — | <i>Lyda</i> statt <i>Lydia</i> . |
| - 186 | - 6 v. u. | — | die Leitnummer 22 statt 21. |
| - 204 | - 12 v. u. | — | Hierher gehört statt:
Wahrscheinlich gehört
hierher. |
| - 238 | - 19 und 20 v. o. | ist das Zitat: 1880 | <i>Phylloecus</i>
Giraudi v. Schlechtendal,
Jahresber. Ver.
Zwickau 1879 p. 22 hier zu streichen und
Seite 239 unter <i>M. linearis</i> Schrnk. auf-
zuführen. |

Register.

Abia *Caprifolii* 44, 86, *Cerasi* 96, *fasciata* 44, 86, 116, *Lonicerae* 44, 87, 116, *mutica* 44, 86, *sericea* 43, 82, 116. *Adirus* 235, *trimaculatus* 236. *Allantus* *arcuatus* 67, 87, *Dominiquei* 66, 113, *flavipes* 66, 78, 113, *marginellus* 67, 87, *Scrophulariae* 66, 113, *vespa* 67, 82, 85, 86, 117. *Amauro-nematus* *amplus* 366, *Fåhraei* 26, 99, *fallax* 26, 109, *histrion* 26, 109, *humeralis* 109, 367, *leucolenus* 26, 109, *luteitergis* 25, *nigratus* 62, 93, *tunicatus* 103, 109, *viduatus* 26, 109, *vittatus* 26, 109. *Aprosthemia* *bifida* 34, 88. *Ardis* *bipunctata* 49, 102, *plana* 49, 102, *sulcata* 49, 91, *Tiliae* 117. *Arge* *atrata* 36, 97, *Berberidis* 35, 74, *ciliaris* 103, *coeruleipennis* 35, 105, *coerulescens* 36, 101, 103, *enodis* 35, 101, *Maclayi* 37, 87, 96, *pagana* 36, 101, *pectoralis* 37, *pullata* 35, 75, *Rosae* 36, 101, *scapularis* 37, 118, *ustulata* 36, 75, 105. *Astatus* 250, *abdominalis* 253, *agilis* 251, *analís* 270, *flavicornis* 252, *floralis* 270, *niger* 251, *tenuicornis* 374. *Athalia* *annulata* 55, 118, *colibri* 55, 74, 78, 99, 113, *glabricollis* 55, 78, 81, 114, *lineolata* 55, 71, 78, 87, 118, *Scutellariae* 55, 113.

Bactroceros 193. *Blasticotoma* 288, *fliceti* 288. *Blasticotomini* 287. *Blennocampa* *affinis* 50, 82, *alternipes* 51, 103, *puncticeps* 94, *pusilla* 50, 102, *pygmaea* 50, 118, *tenuicornis* 51, 71, 115. *Brachyxiplus* 296, *grandis* 296, *hyalinus* 296.

Caenocephus 231, *Jakowleffi* 232, *Caenolyda* 173. *Calameuta* 247, *Antigae* 248, *clavatus* 250, *filiformis* 12, 83, 88, 249. *Caliosysphinga* *Dohrni* 53, 72, *pumila* 53, 76, *Ulmi* 53, 117. *Celidoptera* 184, *maculipennis* 185. *Cephaleia* 165, *Abietis* 11, 70, 167, *alpina* 10, 85, 171, *apicalis* 174, *arvensis* 170, *canadensis* 172, *erythrogastra* 169, *fascipennis* 173, *flagellicornis* 175, *Hartigi* 176, *Klarki* 176, *lariciphila* 171, *nigripsectus* 173, *quebecensis* 172, *reticulata* 11, 89, 176, *semidea* 174, *signata* 11, 70, 170, *testacea* 168. *Cephides* 247. *Cephini* 228. *Cephosoma* *Syringae* 238. *Cephus* 254, *abdominalis* 273, *albomaculatus* 238, *Arundinis* 249, *atripes* 270, *Bellieri* 274, *brachycercus* 238, *carbonarius* 262, *cinctus* 12, 83, 117, 265, *clypealis* 266, *cultrarius* 268, *cultratus* 266, *elongatus* 249, *Emichi* 245, *Erberi* 249, 272, *faunus* 240, *femoratus* 244, *flavisternum* 266, *flaviventris* 243, 246, 273, *floralis* 264,

Försteri 244, *frugi* 261, *fulvicornis* 252, *fumipennis* 262, *Gaullei* 269, *gracilicornis* 268, *gracilis* 267, *Graenicheri* 265, *Grombcezewskii* 262, *haemorhoidalis* 270, *Helleri* 238, *heteropteris* 247, *hyalinatus* 257, *immaculatus* 268, *infuscatus* 259, *interruptus* 247, *lateralis* 259, *Leskei* 266, *luteomarginatus* 257, *maior* 240, *mandibularis* 272, *marginatus* 249, *melanarius* 244, *Mittrei* 274, *Mocsaryi* 251, *nigricarpus* 277, *nigrinus* 12, 83, 261, *nigripennis* 273, *nigritus* 272, *nigriventris* 258, *occidentalis* 265, *orientalis* 234, *pallipes* 261, 268, *Parreyssi* 234, *phthysicus* 268, *pilosulus* 264, *politissimus* 277, *polygonus* 266, *pulcher* 257, *pumilus* 264, var. *punctatus* 271, *punctulatus* 263, *pusillus* 268, *pygmaeus* 12, 83, 113, 117, 266, *quadricinctus* 249, *quadriguttatus* 246, 270, *quinfasciatus* 239, *rufiventris* 271, var. *rufiventris* 235, *runcator* 260, var. *signifer* 271, *similis* 264, *spectabilis* 234, *subcylindricus* 266, *trogodyta* 251, *vagabundus* 249, *variabilis* 271, *variegatus* 274, *vittatus* 272. *Cerobatrax facialis* 250, *maior* 238. *Chalinus* 359, *imperialis* 359, *plumicornis* 359, 360. *Characopygus* 253, *Moricei* 254. *Cimbex americana* 42, 111, *Capreae* 42, 110, *connata* 41, 72, *Fagi* 42, 81, *femorata* 42, 76, *Laportei* 42, 117, *lutea* 42, 110, *quadrimaculata* 41, 80, 96, *violacea* 42, 117. *Cladius Comari* 13, 79, *difformis* 14, 82, 115, *pectinicornis* 14, 71, 101, 112. *Clavellaria Amerinae* 43, 94, 110. *Croesus Brischkei* 27, 78, *latipes* 27, 76, *latitarsis* 27, 77, *septentrionalis* 27, 72, 76, 79, 82, 93, *varus* 27, 72. *Cryptocampus ater* 16, 105, *laetus* 16, 105, *medullarius* 16, 105, *nigritarsis* 16, *nodus* 16, 111, *orbitalis* 16, 112, *ovum* 16, 111, *Populi* 16, 92, *pygmaeus* 16, 105, *saliceti* 16, 105, *salicicola* 16, 111, *testaceipes* 16, 105, *venustus* 16, 105.

Derecyrtia 291, *Andrei* 293, *flavipes* 295, *Jakowlewi* 295, *lugubris* 294, *patagiata* 292, *pictipennis* 294, *Reedi* 296, *rugifrons* 292. *Dineura nigricans* 15, 75, *stilata* 15, 80, 115, *testaceipes* 15, 114. *Diprion* 122. *Dolerus cornescans* 62, 78, 84, *gibbosus* 63, 84, *gonager* 62, 81, 84, *haematodes* 62, 85, 113, *madidus* 62, 85, *nigratus* 62, 81, 84, *paluster* 62, 81, *pratensis* 61, 84, 85, *unicolor* 63, 88.

Emphytus braccatus 60, 98, *calceatus* 59, 115, *Carpini* 60, 114, *cinctus* 59, 102, *cingillum* 59, 76, *Grossulariae* 60, 83, *perla* 60, 76, 98, *rufocinctus* 59, 102, 104, *serotinus* 60, 98, *tener* 59, 115, *togatus* 59, 98, *varianus* 60, 79, *viennensis* 59, 102. *Encarsioneura Sturmi* 66, 84. *Entodecta Gei* 53, 83, *pumilus* 53, 103. *Ephippionotus* 243, *cephalotes* 244, *luteiventris* 244. *Eriocampa atripennis* 57, 78, *ovata* 57, 72, *umbratica* 73. *Eriocampoides aethiops* 46, 101, *annulipes* 46, 76, 97, 110, 117, *Cerasi* 46, 96, *cinxia* 46, 97, *limacina* 45,

73, 76, 80, 91, 95, 96, 97, 101, 103, 110, 114, „quercus alba“ 46, 98, Rosae 46, 101, varipes 45, 94, 97.

Fenella intercus 54, 72, 94. *Fenusa hortulana* 54, 71, 94, *pygmaea* 54, 98, *Rubi* 54, 104.

Gongylocorsia 179.

Harpiphorus lepidus 54, 98. *Hemichroa Alni* 16, 72, 75, *crocea* 15, 72. *Holcoeneme coeruleicarpa* 27, 93, *crassa* 27, 110, *Erichsoni* 27, 86, *insignis* 27, 70, *lucida* 28, 80. *Hoplocampa alpina* 47, *brevis* 47, 91, *chrysorrhoea* 47, 100, *Crataegi* 47, 80, *flava* 47, 95, *halcyon* 46, 73, *minuta* 47, 95, *plagiata* 47, 80, *rutilicornis* 47, 95, *testudinea* 46, 91, *Xylostei* 47, 87. *Hybonotus* 297.

Janus abbreviatus 12, 111, 247, *bimaculatus* 246, *compressus* 12, 90, 243, *connectens* 244, *cynosbati* 12, 97, 244, var. *eburneus* 244, *integer* 12, 99, 246, *luteipes* 12, 100, 245. *Itycorsia* 156.

Kaliosysphinga siehe *Caliosysphinga*. *Konowia* 315, *attenuata* 316, *megapolitana* 315.

Leptocercus Auritae 15, 105, *duplex* 86, 367, *luridiventris* 15, 72, *ovatus* 15, 86, *pectoralis* 15, 86. *Liolyda* 186. *Lophyrus Abboti* 90, *abdominalis* 90, *abieticola* 40, 90, *americanus* 90, *dorsatus* 39, 89, *frutetorum* 39, 89, *Hercyniae* 38, 70, *Laricis* 39, 89, *Lecontei* 40, 90, *nemorum* 37, 89, *pallidus* 38, 89, „pinetum“ 40, *Pini* 40, 90, *polytomus* 38, 70, *rufus* 40, 90, *socius* 40, 90, *Thomsoni* 39, 89, *virens* 39, 89. *Lyda* 147, *abdominalis* 160, *abietina* 168, *adusta* 170, *albifrons* 182, *albomarginata* 162, *albopicta* 200, *alpina* 170, *annulata* 171, *annulicornis* 171, *arbustorum* 198, 223, *Arbuti* 223, *atrata* 154, *atripes* 159, *aurita* 211, *bicolor* 202, *bicolorata* 155, *bimaculata* 156, *brunnicans* 164, *brunniceps* 155, *bucephala* 161, *campestris* 156, 168, *Carpini* 224, *cavifrons* 217, *clacoutimiensis* 164, *circumcincta* 162, *clypeata* 183, *credita* 160, *cyanea* 152, *discolor* 164, *erythrocephala* 10, 88, 90, 152, *fallax* 221, *Falleni* 171, *fasciata* 182, *flaviceps* 152, *flavipes* 199, *flaviventris* 206, *frontalis* 154, *fulvipennis* 203, *fumipennis* 224, *hieroglyphica* 10, 88, 90, 156, *hilaris* 222, *hortorum* 193, *hypothrophica* 168, *inanis* 221, *infida* 201, *insignis* 217, *irrorata* 170, *jucundu* 223, *Klugi* 168, *Konowi* 200, *Laricis* 10, 85, 157, *latifrons* 201, 213, *lucorum* 180, *luteicornis* 220, *luteomaculata* 162, *maculifrons* 180, *maculiventris* 164, *maculosa* 205, *marginiventris* 160, *melliventris* 227, *montivaga* 160, *Morrisoni* 163, *nemoralis* 158, *nemorum* 223, 224, *nevadensis* 163, *nigricornis* 203, *nigripes* 155, *nigrita* 154, *ochreipes* 173,

VIII

ochroceros 164, *olympia* 165, *parisiensis* 179, *perplexa* 218, Poepigii 155, Populi 156, 202, *pratensis* 158, Pumilionis 153, *Pyri* 182, *Ratzeburgi* 202, *rufiventris* 163, *saluum* 168, *saxicola* 170, *scutellaris* 168, *semicincta* 195, *similaris* 154, *stellata* 10, 88, 158, *stigma* 224, *suffusa* 193, *terminalis* 159, *tessellata* 160, 162, *vafra* 170, 200, 206, *varia* 201, *variegata* 161, 199, *verticalis* 154. *Lydides* 146.

Macrocephides 231. **Macrocephus** 236, *bicinctus* 241, *fasciatus* 242, *linearis* 12, 115, 239, *mexicanus* 242, *robustus* 235, *satyrus* 12, 102, 238, *sibiricola* 241, *Ulmariae* 239, *viator* 237, *xanthostomus* 240. **Macrophya** *albicincta* 66, 112, *duodecimpunctata* 66, 73, *punctum-album* 65, 82, 86, 98, *Ribis* 66, 100. **Macroxyela** 279, *aenea* 280, *ferruginea* 280, *tricolor* 280. **Manoxyela** 283. **Megalodontes** 122, *aquilus* 370, *anatolicus* 133, *bucephalus* 135, *capitalatus* 368, *cephalotes* 140, *Escalerae* 132, *exornatus* 132, *flabellicornis* 133, *flavicornis* 139, *gratiosus* 134, *imperialis* 128, *Kohli* 129, *Klugi* 139, *laticeps* 141, *Loewi* 130, *luteiventris* 134, *medius* 138, *Merceti* 367, *multicinctus* 130, *mundus* 369, *nigritegulis* 371, *nitens* 142, *Olivieri* 135, *pectinicornis* 137, *phoenicius* 129, *plagiocephalus* 140, *quinquecinctus* 136, *Reitteri* 131, *Skorniakowi* 127, *Spiraeae* 137, *spissicornis* 10, 86, 139. **Megalodontides** 122. **Megaxyela** 281, *maior* 281. **Melanopus** 142, *Fabricii* 143. **Mesoneura** *opaca* 47, 98. **Micronematus** *abbreviatus* 34, 90, 91, *californicus* 34, 91, *monogyniae* 34. **Mocsarya** 365, *metallica* 366. **Monoctenus** *Juniperi* 37, 85, *obscuratus* 37, 85. **Monophadnus** *albipes* 51, 99, *cordiger* 51, 82, *elongatulus* 51, 102, *geniculatus* 51, 83, 103, *monticola* 51, 83, *Rubi* 51, 104, *Spinolae* 51, 79. **Monoplopus** 272, *idolon* 274, *saluum* 273.

Nematus *acuminatus* 28, 75, *abdominalis* 28, 72, *bilineatus* 28, 72, *luteus* 28, 72, *unicolor* 28, 77. **Neurotoma** 177, *fasciata* 184, *fausta* 180, *flaviventris* 11, 80, 88, 90, 95, 182, *iridescens* 183, var. *lutescens* 183, *mandibularis* 179, *nemorialis* 11, 95, 180, var. *Pyri* 183.

Odontophyes 281, *avingrata* 12, 85, 282. **Ophrynopus** 360, *Andrei* 362, *batesianus* 363, *fulvistigmus* 363, *maculipennis* 361, *mexicanus* 362, *sericatus* 362. **Oryssini** 352. **Oryssus** 353, *abietinus* 81, 356, *affinis* 357, *amazonicus* 358, *Loriae* 358, *nigricans* 358, *occidentalis* 357, *Sayi* 358, *terminalis* 357, *thoracicus* 357, *unicolor* 355.

Pachycephus 232; *cruentatus* 233, *smyrnensis* 233. **Pachynematus** *albipennis* 29, 91, *clitellatus* 29, 83, *conductus* 29, 81, 83, *extensicornis* 29, 83, 117, *nigriceps* 30, 70, *ocreatus* 30, 90, *Rumicis* 30, 104, *scutellatus* 30, 70, *trisinuatus* 29, *turgidus*

29, 83, Zaddachi 30, 93. **Pachyprotasis** nigronotata 65, 87, 91, Rapae 65, 74, 82, 113, simulans 65, 113. **Pamphilus** 186, alternans 195, amplexus 217, *arbustorum* 198, archiducalis 215, aurantiacus 196, balteatus 11, 193, Betulae 11, 78, 92, 211, Burquei 227, cilix 213, *cingulatus* 193, depressus 11, 71, 74, 200, *dimidiatus* 182, excavatus 218, facetus 194, flavifrons 214, frontalis 216, Gyllenhali 207, Harringtoni 227, histrio 206, hortorum 194, inanitus 11, 100, 221, inconspicuus 217, Kervillei 209, latifrons 204, Lethierryi 209, lucorum 12, 82, 223, marginatus 202, *mathematicus* 173, multisignatus 227, neglectus 197, ocreatus 228, pacificus 220, Palachei 371, pallipes 199, plagiatus 216, *pratensis* 204, Provancheri 221, pugnax 196, pullatus 221, Rileyi 226, rufocinctus 219, rufofasciatus 217, scriptus 219, semicinctus 225, sertatus 208, silvarum 203, silvaticus 11, 78, 92, 96, 104, 114, 224, Smithi 213, stramineipes 100, 198, sulphuripes 212, trigarius 212, vafer 201, venustus 215, volatilis 212. **Pareophora** nigripes 48, 95. **Paururus** 329, areolatus 333, australis 334, Behrensi 334, *californicus* 334, carinthiacus 337, cyaneus 13, 90, 331, Edwardsi 332, *gracilis* 333, *Hopkinsi* 332, imperialis 334, juvenis 13, 88, 336, nigricornis 332, noctilio 13, 335, *pinicola* 332, vates 334. **Perga** chalybaea 41, 81, dorsalis 41, 81, Försteri 41, 81, Latreillei 41, 81, Lewisi 41, 81, polita 41, 81. **Periclista** lineolata 48, 98, melanocephala 48, 98, pubescens 48, 98. **Phylloecus** 243, *algiricus* 239, *cruciatus* 238, *cylindrus* 241, *faunus* 244, fumipennis 238, maior 239, Rubi 238. **Phyllotoma** Aceris 45, 71, microcephala 45, 110, nemorata 44, 76, ochropus 44, 94, vagans 45, 72. **Phymatoceros** aterrimus 49, 79. **Pinicola** 283, *alpigena* 285. **Pleroneura** 282, coniferarum 283, Dahli 283. **Poecilosoma** abdominalis 57, 73, albosecta 57, 73, candidata 58, 76, excisa 58, 111, immersa 58, 111, liturata 58, 82, longicornis 58, 115, maculata 58, 82, multicolor 57, 77, pulverulenta 57, 73. **Pontania** bella 18, 106, Bruneri 18, 112, californica 18, 112, collactanea 18, 107, desmodioides 18, 112, femoralis 17, 106, gracilis 18, 112, hyalina 18, 112, Kriechbaumeri 18, 106, leucosticta 17, 106, parva 18, 112, pedunculi 18, 106, piliserris 17, 106, pisum 18, 112, pomum 18, 112, proxima 17, 106, puella 17, 106, resinicolor 18, 112, Salicis 17, 106, scotaspis 17, 106, vesicator 17, 106, viminalis 17, 106. **Priophorus** Padi 14, 75, 80, 95, 96, 101, 103, 114, tristis 14, 103. **Pristiphora** alnivora 31, 74, Betulae 33, 75, 94, conjugata 33, 94, 110, crassicornis 32, 80, fulvipes 32, 110, geniculata 31, 114, idiota 34, 118, melano-carpa 32, 75, Murtfeldtiae 34, 112, pallidiventris 32, 82, 94, 103, pallipes 32, 100, punctifrons 33, 95, Quercus 33, 118, ruficornis 33, 79, 116, Staudingeri 32, 118, subbifida 71, 366, sycophanta 34, 77, Thalictri 33, 116, ventralis 96,

Pseudodineura fuscula 53, 99, Hepaticae 53, 84. **Pteronus** brevivalvis 20, 108, 367, Capreae 21, 108, Coryli 24, 73, 80, curtispinis 22, 108, dilutus 22, 108, dimidiatus 20, 93, 107, 117, dispar 22, 75, Fagi 19, 81, hortensis 23, 100, Hudsoni 25, 94, hyalinus 24, 77, hypoxanthus 21, 93, 108, latifasciatus 24, 77, leucotrochus 20, 100, Marlatti 24, 73, melanaspis 19, 93, 107, mendicus 25, 112, miliaris 19, 93, 107, Myosotidis 23, 88, 117, nigricornis 22, 93, 108, odoratus 25, 112, oligospilus 21, 108, pavidus 19, 93, 107, pinguidorsis 24, 77, polyspilus 20, 366, Populi 25, 94, Quercus 24, 99, ribesii 20, 100, Salicis 19, 93, 107, segmentarius 23, similator 23, 109, Spiraeae 23, 115, testaceus 22, 108, thoracicus 25, 73, togatus 23, 79, trilineatus 21, 23, 100, ventralis 25, 112, vertebratus 25, 94, virescens 21, 75.

Rhadinoceraea micans 49, 84, Reitteri 49, 84, ventralis 49, 79. **Rhogogastera** punctulata 63, 73, 82, 111, 114, viridis 64, 73, 79, 99, 111, 115, fulvipes 367.

Schizoceros geminatus 34, 100. **Sciopteryx** costalis 63, 99. **Scolioneura** betuleti 52, 76, tenella 52, 117, vicina 52, 76. **Selandria** cinereipes 56, 88, coronata 56, 74, fürstenbergensis 96, morio 100, serva 55, 78, 85, 113, Sixii 55, 83, 84, stramineipes 56, 96. **Sirex** 318, *abadon* 332, Abboti 331, albicornis 90, 322, *americana* 346, antennatus 324, apicalis 333, augur 326, *bizonatus* 322, californicus 322, *camelogigas* 345, *camelus* 304, *cedrorum* 328, *cinctus* 346, Cressoni 321, *dimidiatus* 321, *duplex* 331, *emarginatus* 351, *faustus* 325, *Fiskei* 321, flavicornis 323, flavipennis 323, *fulvocinctus* 332, fulvus 323, gigas 13, 70, 88, 325, *grandis* 325, *hirsutus* 332, *hungaricus* 325, japonicus 324, *juvencus* 332, 335, *latifasciatus* 323, *Leselenci* 335, 336, *mariscus* 325, *melancholicus* 350, *melanoceros* 335, morio 332, nanus 351, *nigricornis* 331, 336, *pennsylvanica* 346, phantoma 328, *psyllus* 325, Sah 327, *struticamelus* 345, *Stephensi* 322, *tardigradus* 328, *taxodii* 321, tricolor 321, *varipes* 331, xanthus 324. **Siricetae** 289. **Siricides** 318. **Siricini** 316. **Stirécorsia** 364, Kohli 364. **Stromboceros** delicatulus 56, 74. **Strongylogaster** cingulatus 56, 74, 76, Filicis 96, luctuosus 57, 97, soriculatus 56, 96, xanthoceros 56, 96, **Syrista** 234, 368, Parreyssi 12, 100, 234, similis 373, speciosus 372.

Tarpa 122, *albicincta* 132, *borealis* 137, *caucasica* 129, *coronata* 133, *flabellata* 137, *hispanica* 135, *jucunda* 129, *Klugi* 141, *leucosticta* 144, *Levaillantii* 135, *megacephala* 143, *Mocsaryi* 132, *orientalis* 137, *Panzeri* 141, *ruthena* 137, *speciosa* 133, *turcica* 137. **Taxonus** abnormis 61, 104, agrorum 61, 104, apicalis 61, 104, Equiseti 60, 78, 87, 92, 104, glabratus 60, 77, 78, 87, 91, 118, pinguis 61, 117. **Tenthredo** atra 68, 85, 87,

var. *dispar* 116, *balteata* 69, 97, *Cressoni* 69, 77, *Fagi* 68, 115, *ferruginea* 69, 73, 95, 97, 111, 115, *flava* 69, 71, *livida* 69, 79, 87, 97, 111, 115, 116, *mandibularis* 67, 88, 117, *mesomelaena* 68, 74, 84, 92, 118, *obscura* 69, 79, 81, *procera* 67, 88, 116, *rufipes* 68, 113, *solitaria* 79. *Tenthredopsis* *campestris* 64, 74, *pavida* 64, 84. *Teredonia* 348, *cubensis* 348. *Tomostethus* *fuliginosus* 50, 99, *melanopygus* 50, 82, *nigritus* 50, 82. *Tremecides* 338. *Tremex* 338, var. *alchymista* 344, *atratus* 341, *columba* 13, 71, 81, 90, 117, 346, *flavicollis* 343, *fuscicornis* 13, 81, 92, 345, *hyalinatus* 340, *insignis* 341, *insularis* 343, *latitarsis* 348, *longicollis* 346, *magus* 13, 71, 81, 344, *maurus* 346, *obsoletus* 346, *pandora* 342, *purpureipennis* 341, *rugicollis* 342, *sericeus* 347, *Servillei* 347, *similis* 346, *Smithi* 342. *Trichiocampus* *aeneus* 14, 105, *Ulmi* 14, 117, *viminalis* 14, 92. *Trichiosoma* *Latreillei* 43, 110, *lucorum* 42, 76, *silvatica* 43, 110, *Sorbi* 43, 114, *tibialis* 42, 80, *Vitellinae* 43, 110. *Tristactus* 143, *caesariensis* 144, var. *candidatus* 146, *judaicus* 144, *punctatus* 145.

Uroceros 318, *abdominalis* 322, 323, *annulatus* 304, *cyaneus* 332, *Lefebrei* 325, *nitidus* 331, *riparius* 322, II 326, III 325, IV 328, V 328.

Xeris 349, *caudata* 350, *Morrisoni* 350, *spectrum* 351. *Xiphidion* 297. *Xiphiura* 297. *Xiphydria* 297, *abdominalis* 13, 312, *albicornis* 313, *attenuatus* 312, *basalis* 313, *Buyssoni* 305, *camelus* 13, 71, 300, *canadensis* 312, 314, *cyanea* 310, *decepta* 308, *dromedarius* 306, *eborata* 309, *erythropus* 374, *fasciata* 306, *flavopicta* 308, *funicornis* 307, *laeviceps* 311, *longicollis* 13, 74, 304, *maculata* 313, *melanaria* 375, *melanopus* 375, *mellipes* 312, *orientalis* 308, *paragaudis* 311, *pieta* 303, *Potanini* 314, 375, *prolongata* 13, 92, 104, 117, 306, *Provancheri* 314, *quadrinaculata* 310, *rufipes* 300, *rufiventris* 312, *scutellata* 301, *testacea* 376, *tibialis* 312, *varia* 375, *Walshi* 313. *Xyela* 283, *Bakeri* 286, *graeca* 285, *Julii* 285, *longula* 284, *minor* 286, *piliserra* 284, *pusilla* 285. *Xyelini* 278. *Xyloecematium* 338. *Xyloterus* 338.

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Zeitschrift/Journal: [Zeitschrift für systematische Hymenopterologie und Dipterologie](#)

Jahr/Year: 1905

Band/Volume: [5](#)

Autor(en)/Author(s): Konow Friedrich Wilhelm

Artikel/Article: [Systematische Zusammenstellung der bisher bekannt gewordenen Chalastogastra \(Hymenopterorum Subordo tertius\). Band I \(Fam. I Lydidae und II Siricidae\). I-XI](#)