A CATALOGUE OF COLEOPTERA FROM THE JAPANESE ARCHIPELAGO

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A catalogue of Coleoptera from the Japanese archipelago by George Lewis

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GEORGE LEWIS

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CATALOGUE

OF

COLEOPTERA

FROM THE

JAPANESE ARCHIPELAGO.

BY

GEORGE LEWIS.



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189. 12. 158

COLEOPTERA.

CICINDELIDÆ.

CICINDELA, Linné.

- 1 chinensis, De Geer. japonica, Thunberg.
- 2 japonica, Guérin-Ménev. 18 laticollis, Mor. japana, Motsch. æneo-opaca, Motsch.
- 3 japanensis, Chaudoir.
- 4 Lewisii, Bates.
- 5 letescripta, Motsch.
- 6 amurensis, Morawitz. Elisæ, Motsch.
- 7 speculifora, Chevrolat. specularis, Chaud.
- gracilis, Pallas.
- 9 transbaicalica, Motsch.

CARABIDÆ.

OMOPHRON, Latreille. 10 sequalis, Mor.

NOTIOPHILUS, Duméril.

11 niponicus.

impressifrons, Mor. 1862, nec Chaudoir, 1842.

NEBRIA, Latr.

- 12 livida, L.
- 13 Lewisii, Bates.
- 14 jamata, Motsch.

15 macrogona, Bates.

- 16 pulcherrima, Bates.
- 17 chinensis, Bates. LEISTUS, Frolich.

- CALOSOMA, Weber.
- 19 Maximowiczi, Mor. 20 mikado, Bates.

CARABUS, L.

- 21 Dehaanii, Chaud. Kampferi, De H. in litt.
- 22 yaconinus, Bates.
- 23 insulicola, Chaud. Kampferi, Thoms.
- 24 Maivasanus, Bates.
- 25 Albrechti, Mor. japonicus, Motsch. striatus, Chaud. corvinus, Motsch. multistriatus, Motsch.
- 26 procerulus, Chaud.
- 27 Van Volkemi, Putzeys.
- 28 granulatus, L. dauricus (var.), Mann.
- 29 opaculus, Putz.
- 30 tuberculatus, Fischer. tuberculosus, Dej. granosus, Chaud.
- 31 Gehinii, Fairm.

COPTOLABRUS, Solier.

32 Elysii, Thoms.

DAMASTER, Kollar.

- 33 blaptoides, Kollar.
- 34 Lewisii, Ryc.
- 35 pandurus, Bates. Fortunei, Schaum.
- 36 Fortunei, Adams.
- 37 rugipennis, Motsch. auricollis, Waterh.

CYCHRUS, Fabr.

38 convexus, Mor.

EUSTRA, Schmidt-Goebel.

39 plagiata, Schmidt-Goebel.

SCARITES, Fabr.

- 40 aterrimus, Mor.
- 41 pacificus, Bates.

CLIVINA, Latr.

- 42 Parryi, Putz.
- lata, Putz. (Bates).
- 43 humilis, Mor. vulgivaga, Bohem.
- 44 niponensis, Bates.

DYSCHIRIUS, Bonelli.

- 45 cheloscelis, Bates.
- 46 steno, Bates.
- 47 ordinatus, Bates.

| 48 orientalis, Putz. | 72 inops, Chaud. | 97 griseus, Panz. |
|--|---|--|
| 49 hiogoensis, Bates. | arcuaticollis, Motsch. | 98 roninus, Bates. |
| 50 daimiellus, Bates. | vestitus, var., Mor. | 99 tridens, Mor. |
| 51 sphærulifer, Bates. | 73 culminatus, Bates. | 100 rugicollis, Motsch. |
| | 74 Noguchii, Bates. | japonicus, Mor. |
| CRASPEDONOTUS, Sch. | 75 variicornis, Mor. | 101 platynotus, Bates. |
| 52 tibialis, Schaum. | 76 ocreatus, Bates. | 102 chalcentus, Bates. |
| | 77 pallipes, Gebler. | 103 tinctulus, Bates. |
| DISCHISSUS, Bates. | corpulentus, Motsch. | 104 relucens, Bates. |
| 53 mirandus, Bates. | 78 præfectus, Bates. | 105 rubefactus, Bates. |
| 54 4-notatus, Motsch. | 79 costiger, Chaud. | 106 congruus (Platus), |
| or restant money | 19 costiger, chana. | Motsch. |
| PERONOMERUS, Schaum. | OODES, Bonelli. | 107 hottentota, F. (Mots.). |
| 55 nigrinus, Bates. | 80 vicarius, Bates. | 107 hottentota, F. (Mots.). |
| oo mgama, zama. | 81 prolixus, Bates. | 50.0000 BRIDE BRIDE BRIDE BRIDE BRIDE |
| PANAGÆUS, Latr. | 82 vilis, Chaud. | 109 fuliginosus, Dufts. |
| 56 japonicus, Chaud. | | 110 zabroides, Dej. |
| rubripes, Mor. | LACHNOCREPIS, Leconte. | corporosus, Motsch. |
| 57 robustus, Mor. | 83 japonicus, Bates. | 111 lucidus, Mor. |
| Care and the second control of the second co | REMBUS, Latr. | 112 vicarius, Harold. |
| TINOCEPHALUS, Chaud. | | 113 flavitarsis, Dej. |
| 58 singularis, Bates. | 85 gigas, Bates. | 114 spec. ? |
| | ? zeelandicus, Redt. | OXYCENTRUS, Chaud. |
| CALLISTOMIMUS, Chaud. | 86 elongatus, Bates. | (HARPALUS, Bates.) |
| 59 modestus, Schaum. | co elongaras, Dass. | 115 argutoroides, Bates. |
| amabilis, Redtenbacher. | BADISTER, Claire. | |
| | 87 pictus, Bates. | TACHYCELLUS, Mor. |
| CHLÆNIUS, Bonelli. | 88 nigriceps, Mor. | 116 anchomenoides, Bates. |
| 60 næviger, Mor. | 89 vittatus, Bates. | 117 grandiceps, Bates. |
| 61 hospes, Mor. | 90 marginellus, Bates. | 118 falsus, Bates. |
| 62 pictus, Chaud. | B | lævicollis (Harpalus), |
| Schoenherri, Dej. | ANISODACTYLUS, Dej. | Bates, nec Dufts. |
| 63 abstersus, Bates. | 91 signatus, Illiger. | 119 spec.? |
| 64 aspericollis, Bates. | 92 punctatipennis, Mor. | ************************************** |
| 65 subhamatus, Chaud. | 93 tricuspidatus, Mor. | BRADYCELLUS, Erich. |
| ? biguttatus, Motach. | NAMES OF TAXABLE PARTY | 120 læticolor, Bates. |
| 66 deliciolus, Bates. | DICHIROTRICHUS, Jacq. | 121 fimbriatus, Bates. |
| 67 pericallus, Redtenbacher. | Duval. | TRICHOTICHNUS, Mor. |
| pulcher, Redt. | 94 tenuimanus, Bates. | 122 longitarsis, Mor. |
| 68 spoliatus, Rossi. | HARPALUS, Latr. | |
| var. nicanus, Motsch. | 95 cophalotes, Motsch. | ACUPALPUS, Latr. |
| 69 xanthopleurus, Chaud. | capite, Mor. | 123 inornatus, Bates. |
| 70 circumductus, Mor. | 96 pubescens, Müll. | ANOPLOGENIUS, Chaud. |
| [사람이 기업되었다다] [시간 경우에 다른 이번 지수요] | | 124 circumcinetus, Motsch. |
| 71 callichloris, Bates. | ruficornis, F. | 124 circumetheous, Moison. |

| STENOLOPHUS, Dej. | ANCHOMENUS, Bonelli. | 170 spec.? |
|--|---|---|
| 125 propinguus, Mor. | 148 protensus, Mor. | 171 microcephalus, Motsch. |
| japanus, Motsch. | 149 magnus, Bates. | nimbatus, Mor. |
| 126 castaneipennis, Bates. | 150 leucopus, Bates. | 172 procephalus, Bates. |
| 127 proximus, Dej. | 151 daimie, Bates. | 173 subæneus, Motsch. |
| 128 chalceus, Bates. | 152 chalcomus, Bates. | aberrans (Lagarus), |
| 129 v-pustulatus, Wiedm. | 153 impressus, Panz. | Mor. |
| PLATYMETOPUS, Dej. (DIORYCHE, Macleay.) 130 corrosus, Bates. ? Thunbergi, Quens. PRISTONYCHUS, Dej. 131 æneolus, Bates. DOLICHUS, Bonelli. 132 halensis, Schaller. flavicornis, F. 133 callitheres, Bates. | 154 4-punctatus, De Geer. 155 subovatus, Putz. TRECHICHUS, Leconte. (Perisona, Castelnau.) 156 japonicus, Bates. PENTOPLOGENIUS, Mor. 157 exigaus, Mor. ABACETUS, Dejean. 158 loucotelus, Bates. STOMONAXUS, Motsch. | 174 neglectus, Mor. 175 longinquus, Bates. 176 prolongatus, Mor. var. fuligineus, Mor. 177 Noguchii, Bates. 178 fortis, Mor. 179 rotundangulus, Mor. 180 thorectes, Bates. 181 japonicus, Motsch. 182 subovatus, Motsch. 183 orientalis, Motsch. 184 tropidurus, Motsch. |
| EUPLYNES, SchmGoebel. 134 Batesi, Harold. | 159 striaticollis, Dej.160 platynotus, Bates.TRIGONOTOMA, Dejean. | 185 Thunbergi, Mor. 186 sphodriformis, Bates. 187 yoritomus, Bates. |
| CREPIDACTYLA, Motsch. 135 nitida, Motsch. | 161 Lewisii, Bates. TRIPLOGENIUS, Chaud. | CURTONOTUS, Stephens. |
| PRISTODACTYLA, Dej. 136 cyclodera, Bates. 137 dulcigrada, Bates. 138 arcusticollis, Motsch. | 162 magnus, Motsch. ingens (Omaseus), Mor. TRIGONOGNATHA, | 188 giganteus, Motsch.189 nitens, Putz.190 hiogoensis, Bates. |
| TAPHRIA, Bonelli. | Motsch. 163 cuprescens, Motsch. | ACRODON, Zimmermann. 191 uralensis, Motsch. |
| 139 congrua, Mor. 140 crassipalpis, Bates. COLPODES, Macleay. 141 atricomes, Bates. | PCECILUS, Bonelli. 164 planicollis, Motsch. 165 encopoleus, Chaud. | BRADYTUS, Stephens. 192 ampliatus, Bates. 193 simplicidens, Mor. |
| 142 splendens, Mor. | (Har.). 166 lopidus, F. | |
| 142 spiendens, mor. 143 lampros, Bates. | 167 fortipes, Chaud. (Putz.). | AMARA, Bonelli. |
| 144 modestior, Bates. | ? lepidus, Mor. 1863. | TOT CHIMOLOGY ZAMERICA MARKET |
| 145 sylphis, Bates. | 168 longulus. | congrua, Mor. |
| 146 japonicus, Mor. | prolixus, Putz. 1875, | japonica, De H.(in litt.) Zimmermanni, Putz. |
| DICRANONCUS, Chaud. | nec Erichson, 1842. Koyi, Germ. (Putz.). | 195 striatella, Putz. |
| 147 cœlestinus, Motsch. | | 196 obscuripes, Bates. |
| femoralis, Chaud. | PTEROSTICHUS, Bonelli. | 197 laticarpa, Bates. |
| (var., Bates). | | 198 chalcophæa, Bates. |

POGONUS, Dejean. 219 consummatum, Bates. APRISTUS, Chaudoir. 239 striatus, Motsch. 199 japonicus, Putz. 220 hiogoense, Bates. 221 lissonotum, Bates. 240 rufiscapis, Bates. PATROBUS, Dejean. 241 secticollis, Bates. 222 missellum, Harold. 200 flavipes, Motsch. 242 cuprascens, Bates. OPHIONEA, Eschscholtz. DIPLOUS, Motsch. 243 врес.? 223 cyanocephala, F. 201 caligatus, Bates. CYMINDIS, Latreille TRECHUS, Clairville. CASNONIA, Latreille. 244 pictula, Bates. 202 postilenatus, Bates. 224 flavicauda, Bates. 245 rivularis, Motsch. 203 ephippiatus, Bates. 246 daimio, Bates. DRYPTA, Fab. var. ægrotus, Bales. 225 japonica, Bates. ENDYNOMENA, Chaudoir. 204 punctato-striatus, Putz. 247 Lewisii, Bates. GALERITA, Fab. PERILEPTUS, Schaum. 226 japonica, Bates. 205 japonicus, Bates. PARAPHÆA, Bates. 248 signifera, Bates. TACHYS, Schaum. PLANETES, Macleay. 227 bimaculatus, Macleay. 206 exaratus, Bates. BOTHYNOPTERA, Chaud. 207 pallescens, Bates. 249 perforata, Bates. PHEROPSOPHUS, Solier. 208 sericans, Bates. 250 tripunctata, Bates. 228 jessoensis, Mor. 209 triangularis, Nietner. TAICONA, Bates. atriceps (Bembidium), BRACHINUS, Weber. 251 aurata, Bates. Macleay. 229 scotomedes, Redt. 210 lætificus, Bates. 230 stenoderus, Bates. CROSSOGLOSSA, Chaud. 211 fuscicanda, Bates. longicornis, Motsch. 252 latecineta, Bates. 212 perlutus, Bates. 231 incomptus, Bates. 253 monostigma, Bates. 232 Lewisii, Bates. 254 cavipennis, Bates. TACHYTA, Kirby. 255 læsipennis, Bates. 213 microscopica, Bates. CREPIDOGASTER, Boheman. TACHYPUS, Lacordaire. CALLIDA, Dejean. 233 bicolor, Bohem. 256 lepida, Redt. 214 semilucidus, Motsch. nubifer, Mor. 257 Onoha, Bates. MASOREUS, Dejean. 234 adelioides, Macleay. LEBIDIA, Morawitz. BEMBIDIUM, Erichson. 258 octoguttata, Mor. 215 stenoderum, Bates. MOCHTHERUS, Schmidt-259 bioculata, Mor. 216 opulentum, Nietn. Goebel. niloticum, Dej. (Bates). 235 luctuosus, Putz. DICTYA, Morawitz. Batesii, Putz. 260 cribricollis, Mor. 217 consentaneum, Gem. & COPTODERA, Dejean. Har. LEBIA, Latreille. 236 subapicalis, Putz. cognatum, Mor. 261 japonica, Chaud. femoratus, Sturm DROMIUS, Bonelli. 262 fusca, Mor. (Motsch.). 237 quadraticollis, Mor. 263 Idee, Bates. 218 lunatum, Dufts. 238 optimus, Bates. 264 retrofasciata, Motsch.

265 sandaligera, Bates. 266 bifenestrata, Mor. 267 comitata, Bates. 268 crux-minor, L. var. nigripes, Dej.

Goebel. (RHOMBODERA, Reiche.)

269 ruficollis, Schmidt-Goebel. 270 nigripennis, Bates.

271 subcordicollis, Bates. AMPHIMENES. Bates.

272 piceolus, Bates.

DYTISCIDÆ.

CYBISTER, Curtis. (TROOUS, Leach.) 273 japonicus, Sharp. 274 chinensis, Motsch. 275 Lewisianus, Sharp. 276 tripunctatus, Ol. 277 brevis, Aubé.

DYTISCUS, Linné. 278 marginalis, L. 279 Sharpi, Wehnecke.

EUNECTES, Erichson. 280 sticticus, L.

HYDATICUS, Leach. 281 Bowringi, Clark. Adamsi, Sharp. 282 vittatus, F. 283 rufulus, Aubé. ? Leander, Rossi. 284 grammicus, Germ. 285 Adamsi, Clark. japonicus, Sharp. 286 spec. ?

COLYMBETES, Clairville. 287 pulverosus, Steph.

AGABUS, Leach. 288 conspicuus, Sharp. 289 pictipennis, Sharp. PENTAGONICA, Schmidt- 290 japonicus, Sharp. 291 dissimilis, Sharp.

> COPELATUS, Erichson. 292 врес. ? 293 spec. ?

ILYBIUS, Erichson. 294 apicalis, Sharp.

HYDROCANTHUS, Say. 295 politus, Sharp.

NOTERUS, Clairville. 296 japonicus, Sharp.

LACCOPHILUS, Leach. 297 Lewisius, Sharp. 298 flexuosus, Aubé. 299 difficilis, Sharp. 300 kobensis, Sharp.

301 japonicus, Sharp. HYDROPORUS, Clairville. 302 japonious, Sharp.

HYPHYDRUS, Illiger.

CNEMIDOTUS, Illiger. 303 intermedius, Sharp.

HALIPLUS, Latreille. 304 japonicus, Sharp.

GYRINIDÆ.

GYRINUS, Geoffrey. 305 japonieus, Sharp. 306 curtus, Motsch.

DINEUTES, Macleay. 307 marginatus, Sharp.

HYDROPHILIDÆ.

HYDROPHILUS, Geoffroy. 308 cognatus, Sharp. 309 japonicus, Sharp. 310 acuminatus, Motsch.

HYDROCHARES, Latr. 311 affinis, Sharp. 312 flavipes (var.), Steven. 313 spec. ?

STERNOLOPHUS, Solier. 314 fulvipes, Motsch.

PHILHYDRUS, Solier. 315 japonicus, Sharp. 316 cinetus, Say. 317 simulans, Sharp. 318 subsignatus, Harold. HELOCHARES, Latreille. 319 melanocephalus, F. 320 striatus, Sharp.

LACCOBIUS, Erichson. 322 minutus, L.

321 Lewisius, Sharp.

BEROSUS, Leach. 323 japonieus, Sharp. 324 Lewisius, Sharp. 325 punctipennis, Harold.

VOLVULUS, Brullé. 326 profundus, Sharp.

AMPHIOPS, Erichson. 327 mater, Sharp.

HYDROCHUS, Leach. 328 japonicus, Sharp.

CYCLONOTUM, Erichson. 329 latum, Sharp. 330 simplex, Sharp.

| | 8 | |
|-------------------------|--------------------------|--|
| 331 breve, Sharp. | ALEOCHARA, Gravenh. | 386 spec.? |
| 332 orbiculare, L. | 355 parens, Sharp. | 387 spec. ? |
| CERCYON, Leach. | 356 discoidea, Sharp. | |
| 333 dux, Sharp. | 357 claviger, Sharp. | GYROPHÆNA, Mannerh |
| 334 algarum, Sharp. | 358 japonica, Sharp. | 388 triquetra, Weise. |
| 335 aptus, Sharp. | 359 puberula, Klug. | DINOPSIS, Matthews. |
| 336 laminatus, Sharp. | 360 presul, Sharp. | 389 modesta, Sharp. |
| 337 quisquilius, L. | 361 peregrina, Sharp. | |
| 338 ustus, Sharp. | 362 fuciola, Sharp. | TACHINUS, Gravenhorst. |
| 339 olibrus, Sharp. | 363 trisulcata, Weise. | 390 mimulus, Sharp. |
| 340 sorex, Sharp. | | 391 obesus, Weise. |
| 341 Sharpi, Harold. | MYRMEDONIA, Erichson. | |
| | 364 comes, Sharp. | CILEA, Jacq. Duval. |
| CRYPTOPLEURUM, | 365 cognata, Mārk, var.? | 392 silphoides, L. |
| Mulsant. | 366 socia, Sharp. | COPROPORUS, Kraatz. |
| 342 atomarium, F. | ILYOBATES, Kraatz. | 393 spec.? |
| MEGASTERNUM, Muls. | | ooo spec. 1 |
| 343 distinctum, Sharp. | 367 pictus, Sharp. | ERCHOMUS, Motschulsky |
| 344 gibbulum, Motsch. | TACHYUSA, Erichson. | 394 scitulus, Weise. |
| DAGTEROWED VILLE | 368 rufescens, Sharp. | |
| PACHYSTERNUM, Mots. | 369 algarum, Sharp. | TACHYPORUS, Gravenh. |
| 345 hæmorrhoum, Metsch. | , | 395 celatus, Sharp. |
| STAPHYLINIDÆ. | OXYPODA, Mannerheim. | 396 pusillus, Grav. (Mots.) |
| FALAGRIA, Mannerheim. | 370 japonica, Sharp. | CONOSOMA, Kraatz. |
| 346 simplex, Sharp. | 371 proba, Sharp. | 397 tristiculum, Weise. |
| 347 sapida, Sharp. | 372 leta, Weise. | |
| 348 foves, Sharp. | 372° hagiensis, Weise. | CONURUS, Stephens. |
| | | 398 germanus, Sharp. |
| HOPLANDRIA, Kraatz. | HOMALOTA, Mannerheim. | 399 pumilus, Sharp. |
| 349 convexa, Weise. | 373 transfuga, Sharp. | 400 pedicularius, Grav.? |
| SANTHOTA, Sharp. | 374 melanaria, Sahl. | MEGACRONUS, Stephens. |
| 350 sparsa, Sharp. | 375 Lewisa, Sharp. | 401 setiger, Sharp. |
| OCUTEL ELL | 376 clara, Weise. | 402 princeps, Sharp. |
| OCALEA, Erichson. | 377 distans, Sharp. | <u> </u> |
| 351 japonica, Sharp. | 378 Hilleri, Weise. | BRYOPHORUS, Kraatz. |
| THIASOPHILA, Kraatz. | 379 vivida, Sharp. | 403 Lewisius, Sharp. |
| | 380 variolosa, Weise. | DOT IMODITIO O. 1 |
| 352 rufescens, Sharp. | | BOLITOBIUS, Stephens. |
| | 381 mera, Weise. | |
| HOMŒUSA, Kraatz. | 382 spec.? | 404 japonicus, Sharp. |
| | | 404 japonicus, Shurp. 405 irregularis, Weise. |
| HOMŒUSA, Kraatz. | 382 spec.? | |