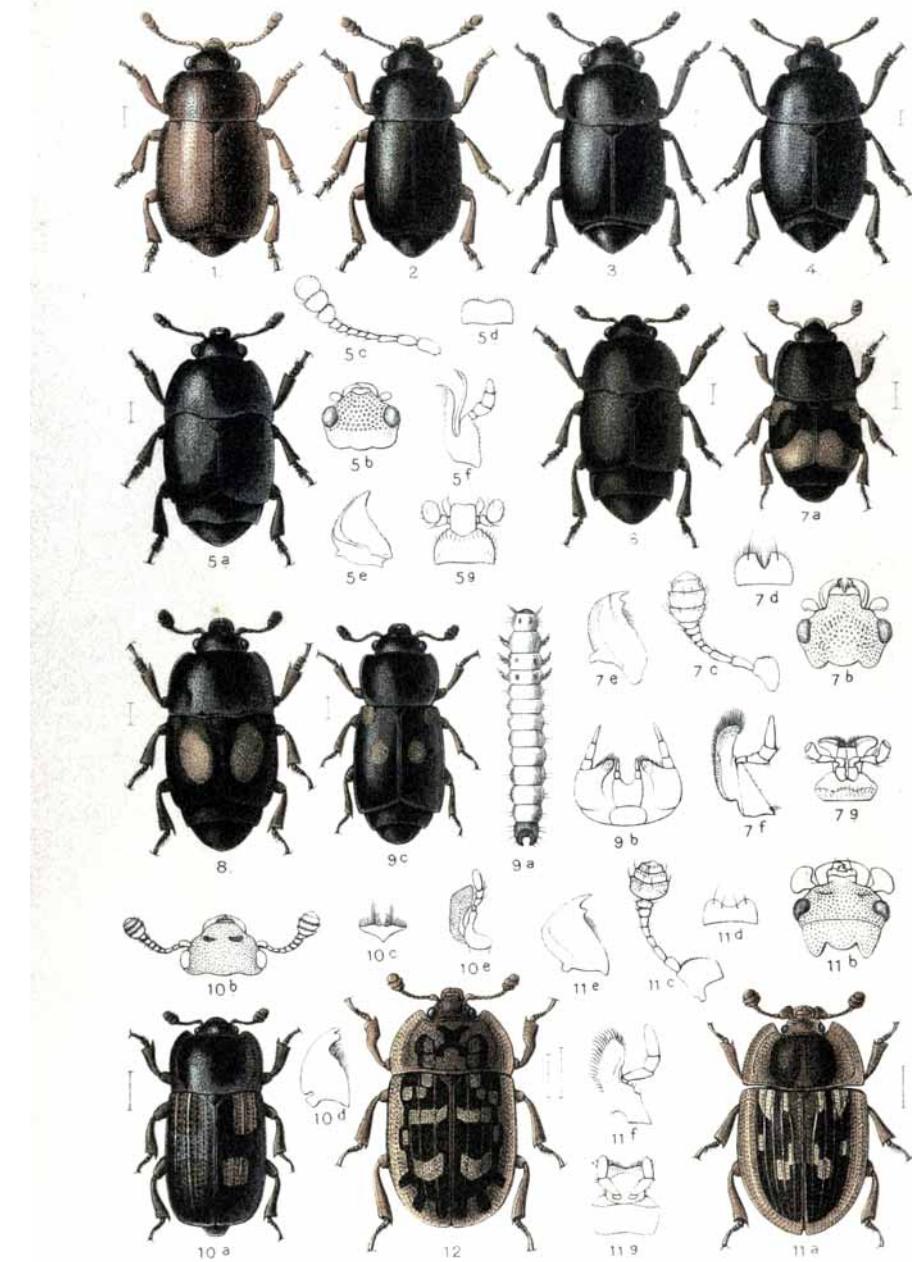
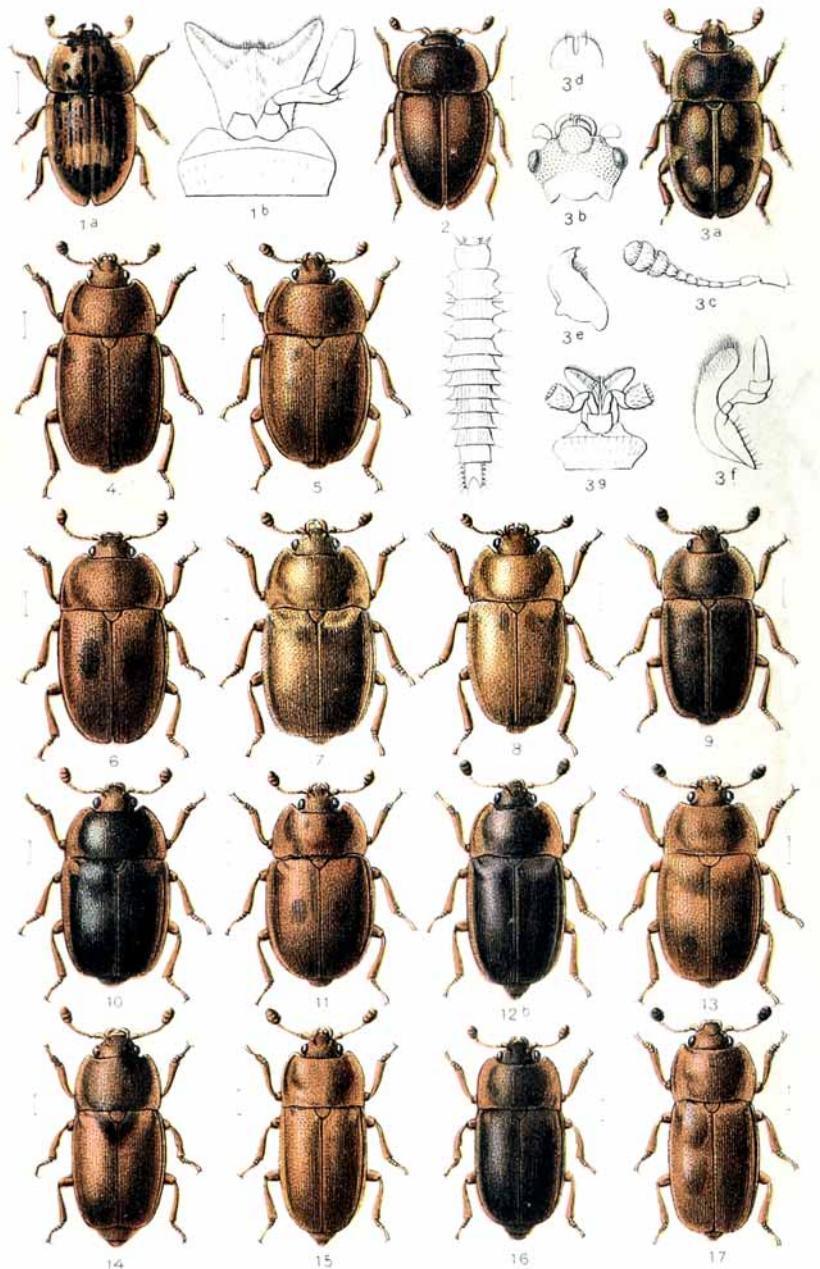


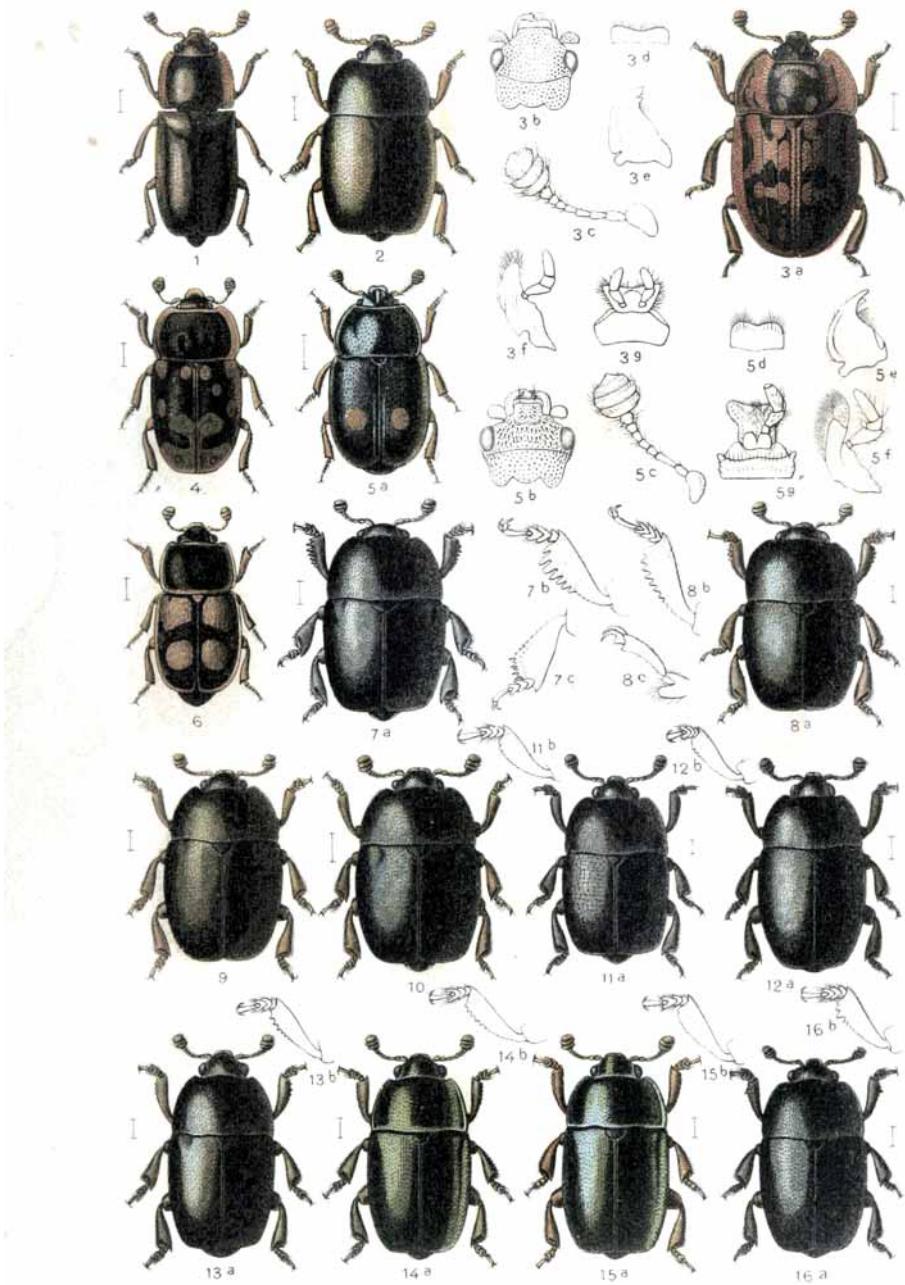
1. *Sphaerites glaberatus*. 2. *Nemosoma elongatum*. 3. *Temnochila coerulea*. 4. *Tenebrioides mauritanicus*. 5. *Zimioma grossa*. 6. *Thymalus limbatus*. 7. *Byturus fumatus*.
8. *Cateretes pedicularius*, 9. *rufilabris*.



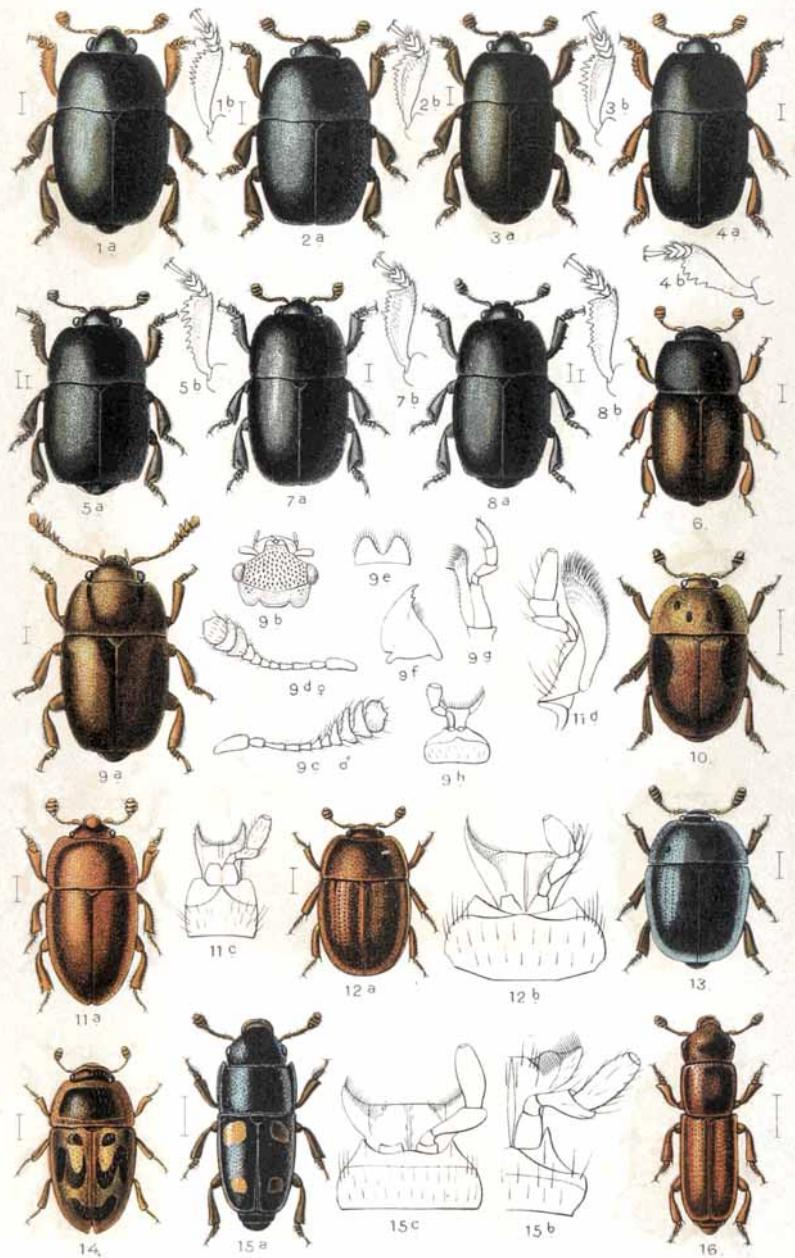
1. *Heterhelus scutellaris*, 2. *solani*. 3. *Brachypterus glaber*, 4. *urticæ*. 5. *Heterostomus pulicarius*, 6. *villiger*. 7. *Carpophilus hemipterus*, 8. *bipustulatus*, 9. *sexpustulatus*.
10. *Ipida quadrimaculata*. 11. *Amphotis marginata*. 12. *Soronia punctatissima*.



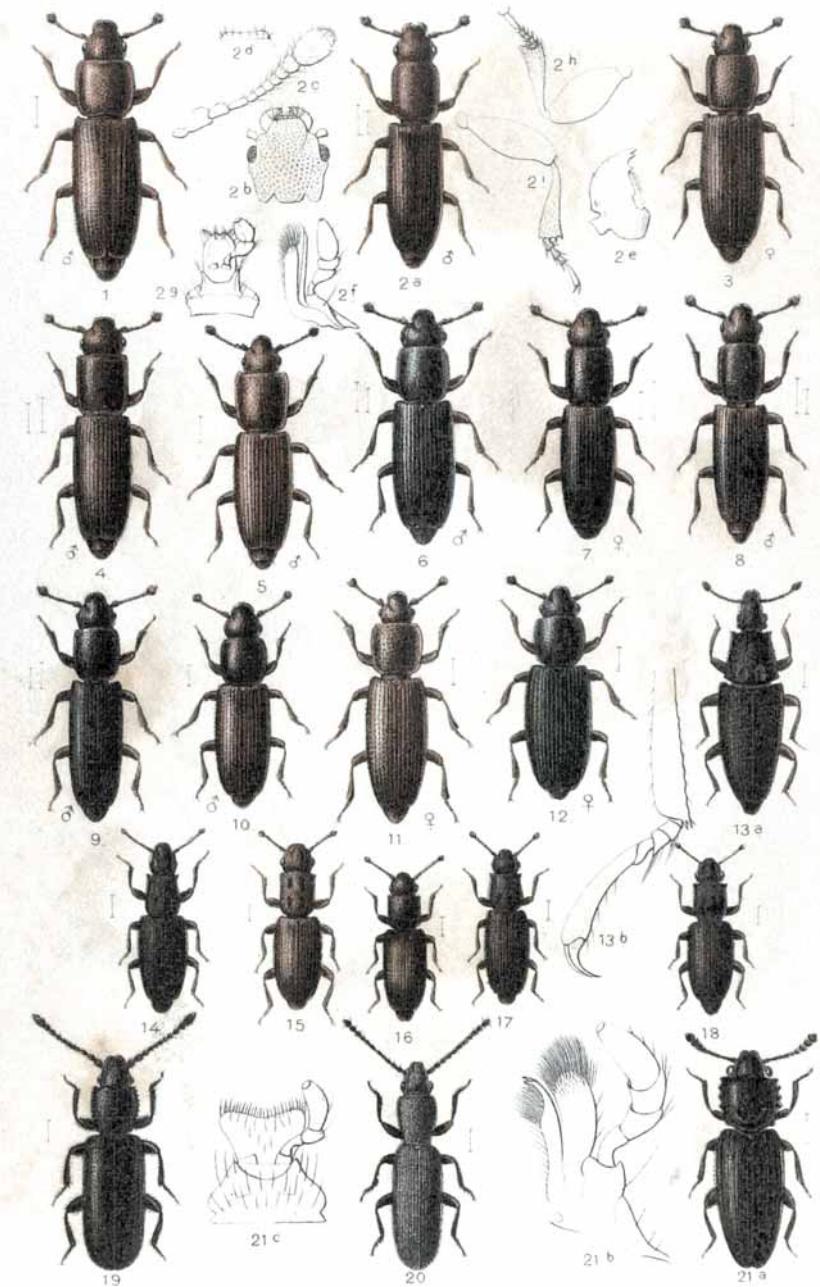
1. *Soronia grisea*. 2. *Epuraea limbata*. 3. *decemguttata*, 4. *melina*, 5. *depressa*,
6. a. *bisignata*, 7. *silacea*, 8. *deleta*, 9. *rufomarginata*, 10. *neglecta*, 11. *variegata*, 12. *obsoleta*,
13. *terminalis*, 14. *floreana*, 15. *pusilla*, 16. *pygmaea*, 17. *oblonga*.



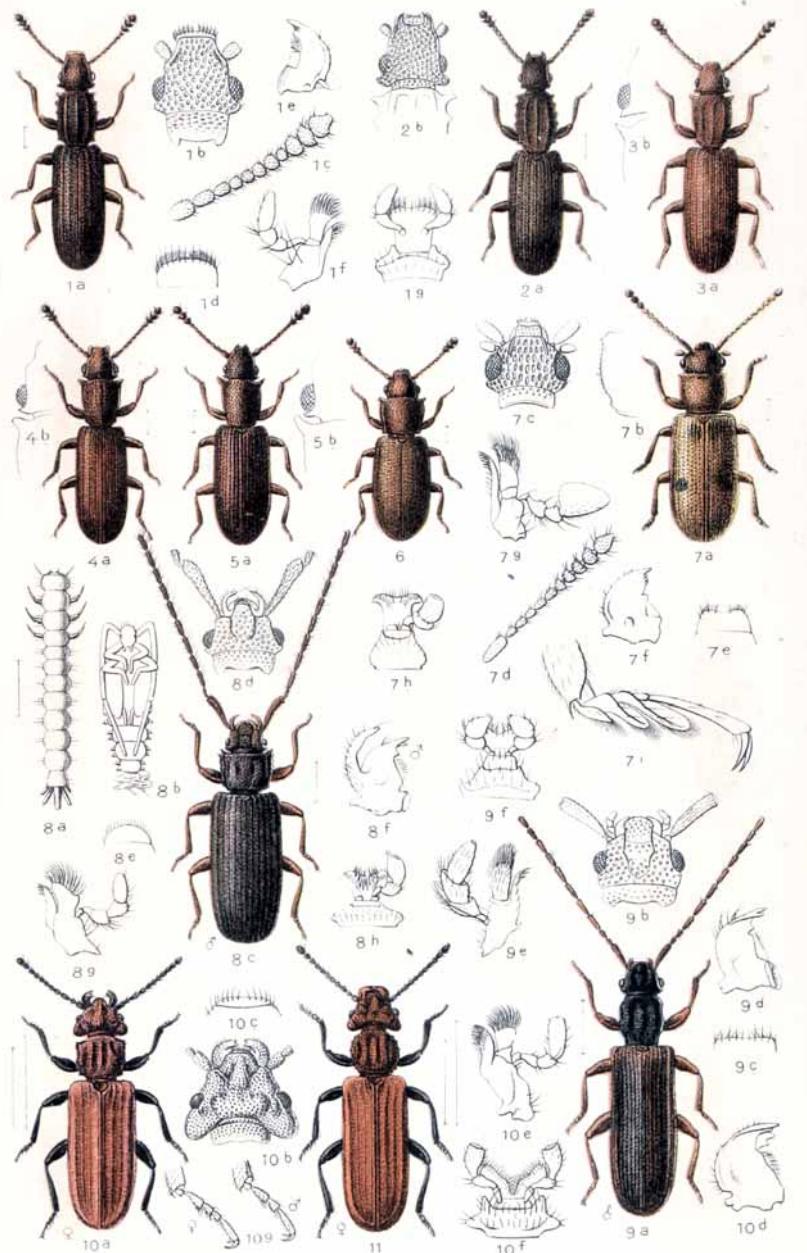
1. *Epuraea angustula*, 2. *melanocephala*. 3. *Omosita depressa*, 4. *colon*. 5. *Nitidula bipunctata*, 6. *carnaria*. 7. *Meligethes solidus*, 8. *brevis*, 9. *hebes*, 10. *rufipes*, 11. *subrugosus*, 12. *subaeneus*, 13. *coracinus*, 14. *aeneus*, 15. *viridescens*, 16. *viduatus*.



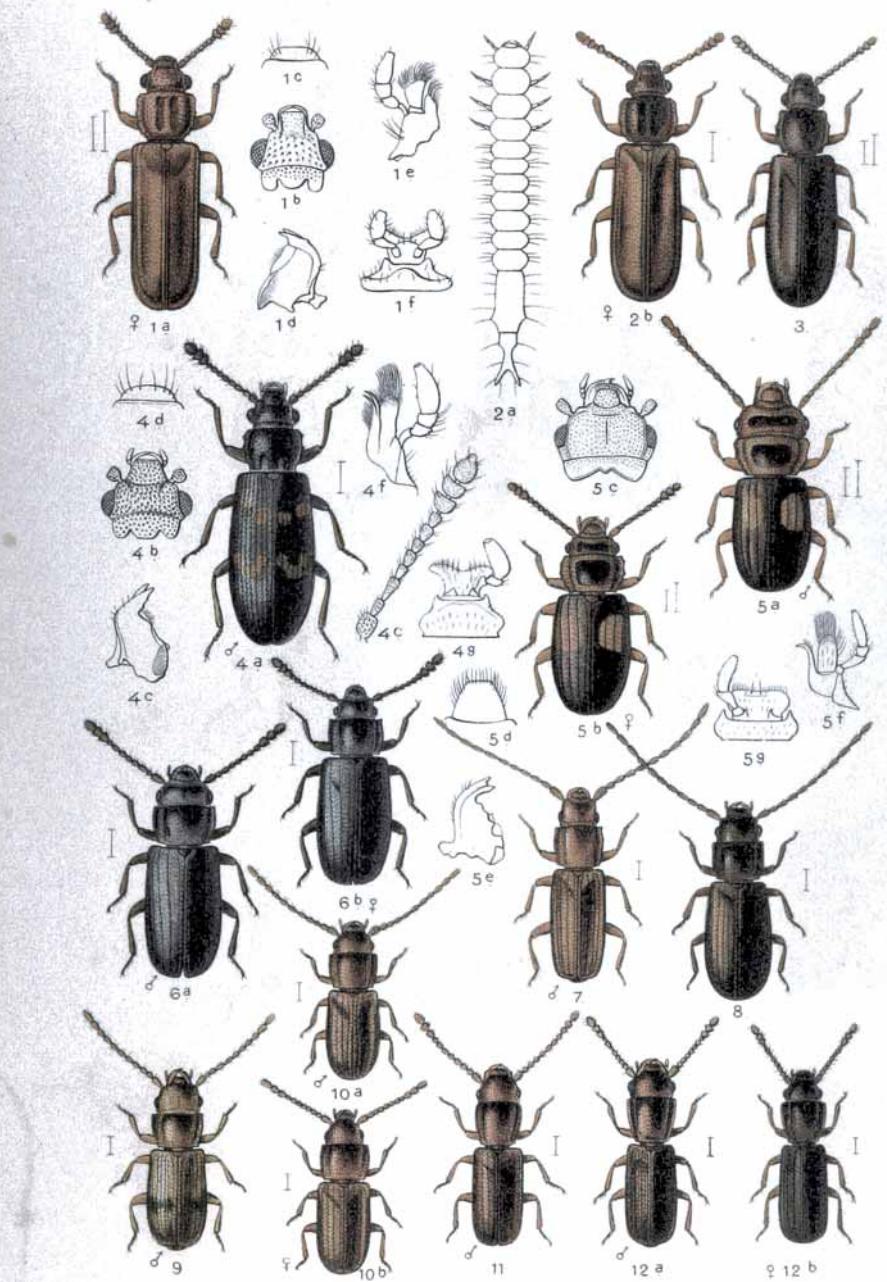
1. *Meligethes symphyti*, 2. *umbrosus*, 3. *picipes*, 4. *flavipes*, 5. *tristis*, 6. *discoideus*,
7. *distinctus*, 8. *exilis*. 9. *Pria dulcamarae*. 10. *Cychramus quadripunctatus*. 11. *Thaly-
cra servida*. 12. *Pocadius ferrugineus*. 13. *Cylloides ater*. 14. *Cryptarcha imperialis*.
15. *Glyschrichilus* 4-pustulatus. 16. *Pityophagus ferrugineus*.



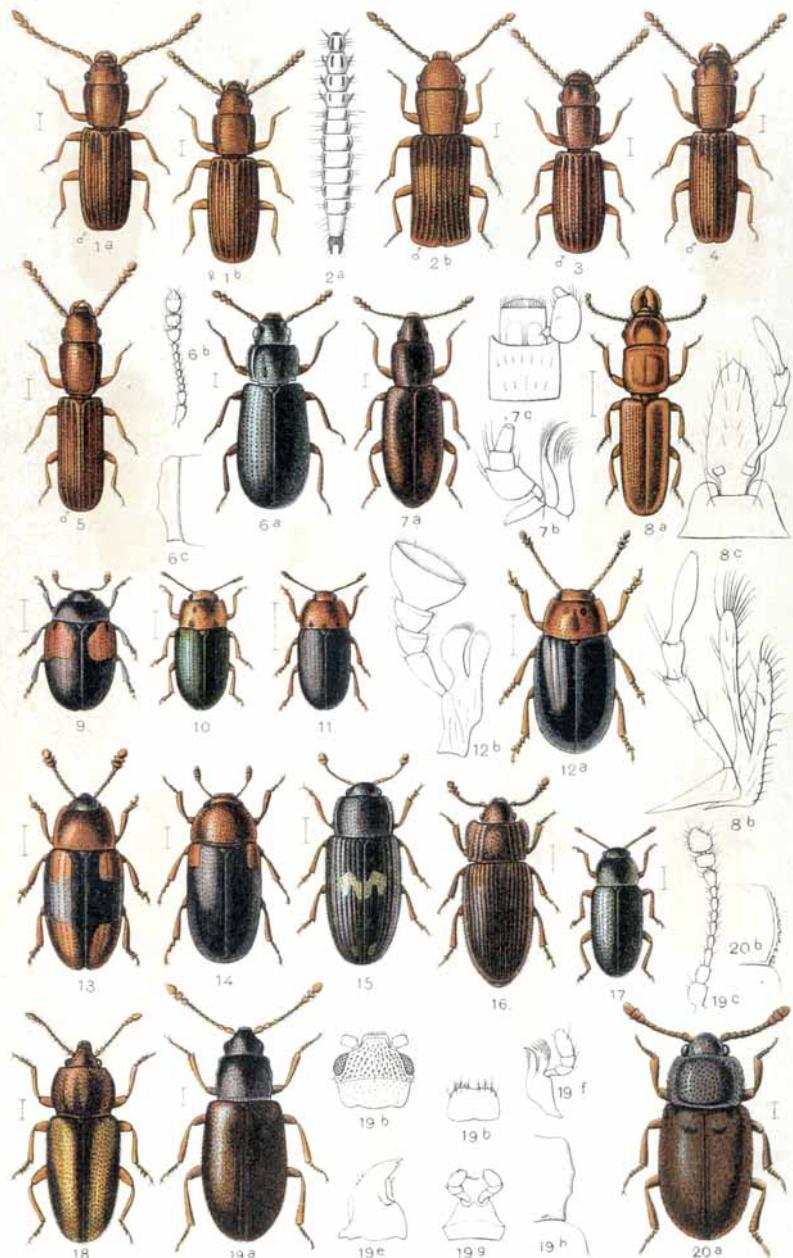
- Rhizophagus grandis*, 2. *depressus*, 3. *ferrugineus*, 4. *parallelocollis*, 5. *perforatus*, 6. *politus*, 7. *nitidulus*, 8. *dispar*, 9. *bipustulatus*, 10. *parvulus*, 11. *cribratus*, 12. *aeneus*, 13. *Monotoma conicocollis*, 14. *angusticollis*, 15. *quadriforeoventata*, 16. *bicolor*, 17. *spinicollis*, 18. *picipes*, 19. *Ariaphilus geminus*, 20. *elongatus*, 21. *Nausibius clavicornis*.



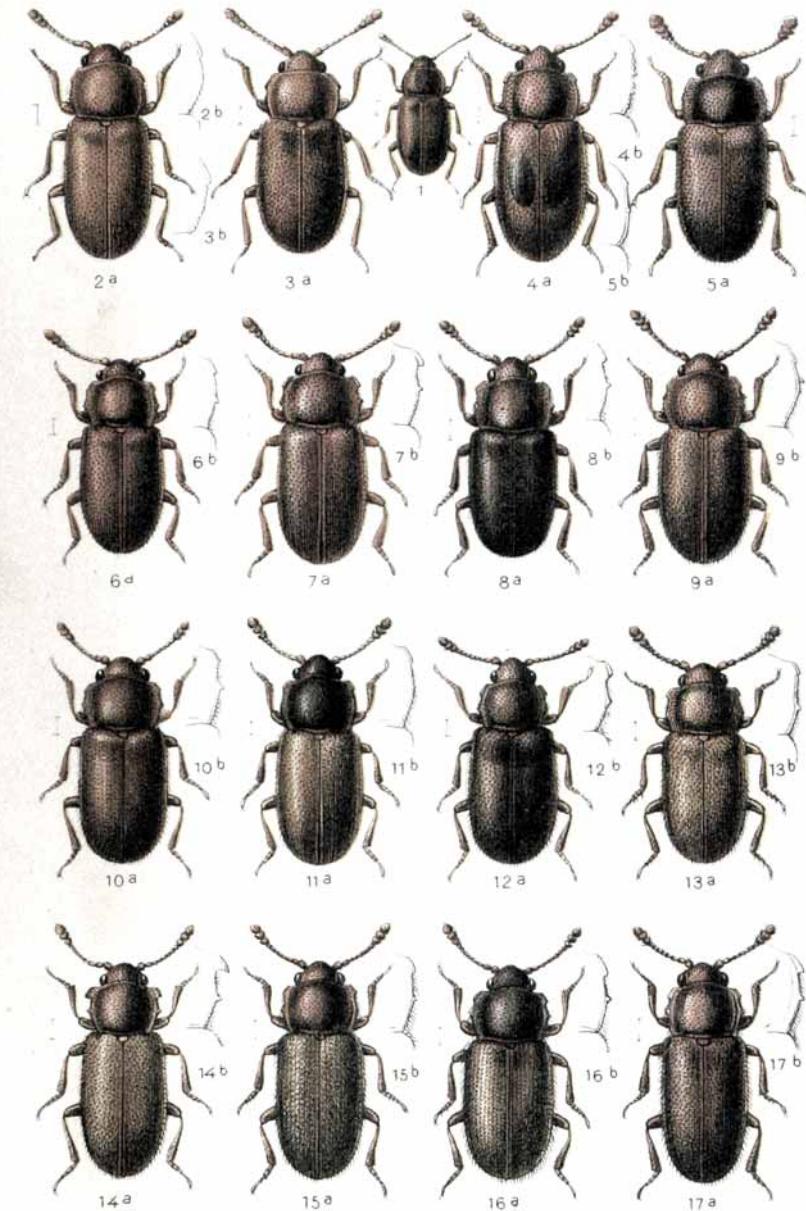
1. *Oryzaephilus surinamensis*, 2. *v. bicornis*. 3. *Silvanus bidentatus*, 4. *unidentatus*.
5. *Silvanoprus fagi*. 6. *Cathartus advena*. 7. *Psammoecus bipunctatus*. 8. *Uleiota planata*. 9. *Dendrophagus crenatus*. 10. *Cucujus cinnaberinus*, 11. *haematodes*.



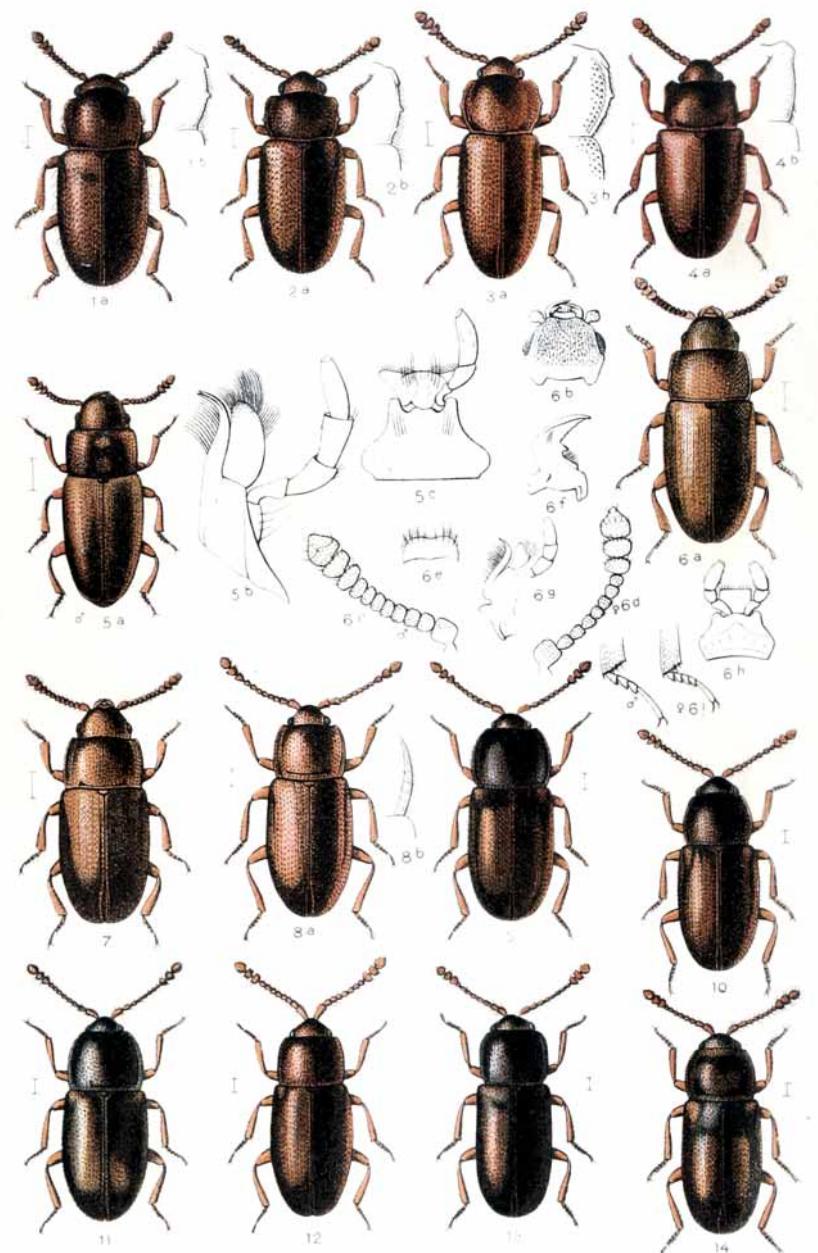
1. *Pediacus depressus*, 2. *dermestoides*, 3. *fuscus*. 4. *Phloeostichus denticollis*.
5. *Laemophloeus monilis* ♂♀, 6. *muticus* ♂♀, 7. *testaceus*, 8. *castaneus*, 9. *bimaculatus*, 10. *minutus* ♂♀, 11. *ferrugineus*, 12. *ater* ♂♀.



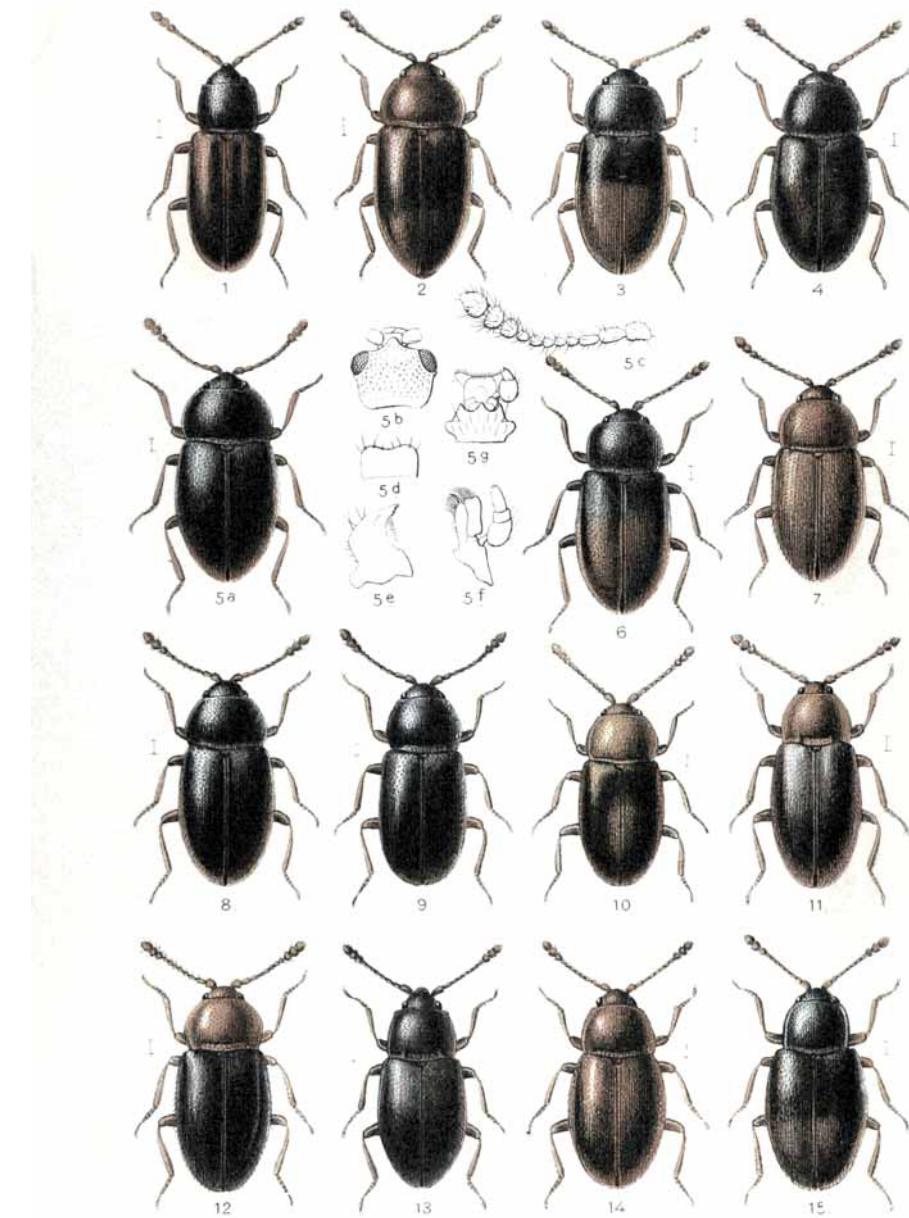
1. *Laemophloeus duplicatus* ♂ ♀, 2. *fractipennis*, 3. *corticinus*, 4. *alternans*, 5. *clematis*. 6. *Lathropus sepicola*. 7. *Hypocorus lathridioides*. 8. *Prostomis mandibularis*. 9. *Tritoma bipustulata*. 10. *Triplax aenea*, 11. *russica*, 12. *scutellaris*. 13. *Combocerus glaber*. 14. *Dacne bipustulata*. 15. *Diphyllus lunatus*, 16. *fagi*. 17. *Telmatophilus glaber*. 18. *sparganii*. 19. *Paramecosoma melanocephalum*. 20. *Emphyllus glaber*.



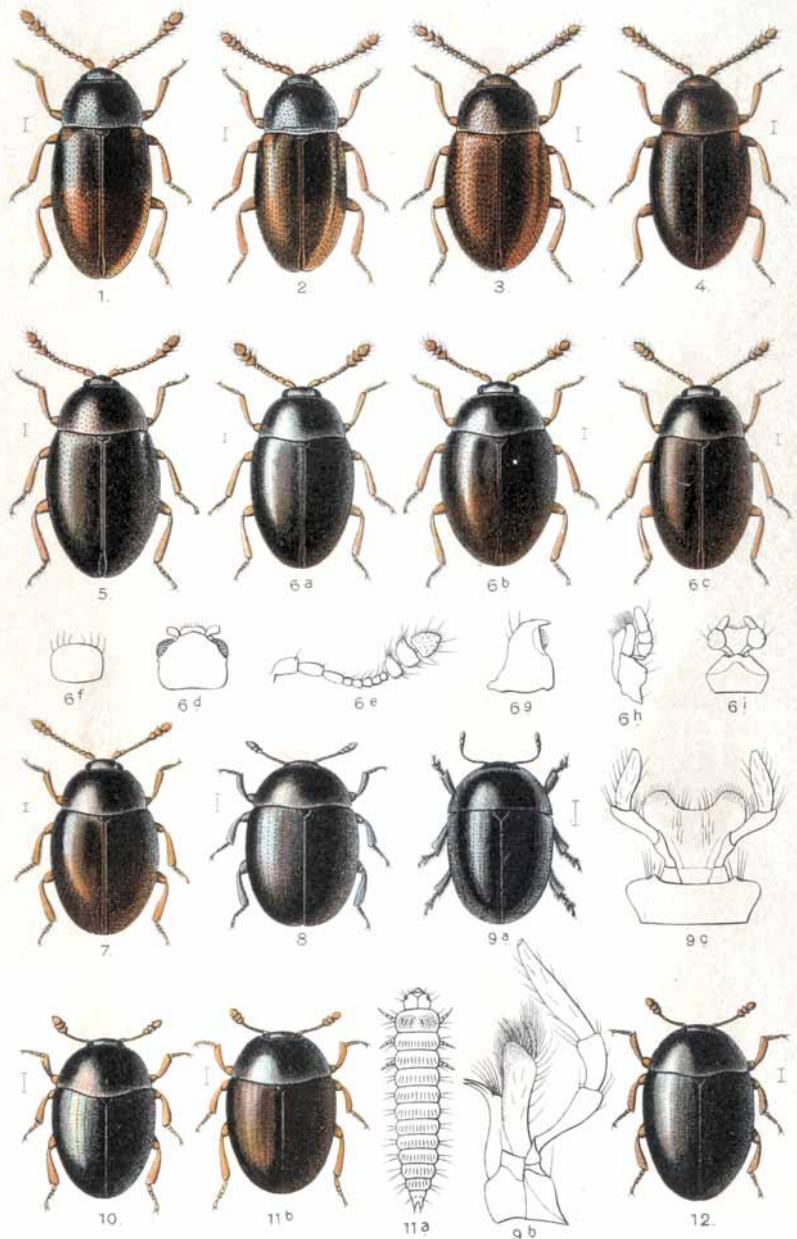
1. *Pteryngium crenatum*. 2. *Micrambe abietis*, 3. *vini*. 4. *Cryptophagus bimaculatus*, 5. *pubescens*, 6. *subdepressus*, 7. *badius*, 8. *scanicus*, 9. *saginatus*, 10. *dentatus*, 11. *scutellatus*, 12. *dorsalis*, 13. *distinguendus*, 14. *acutangulus*, 15. *cellaris*, 16. *affinis*, 17. *pilosus*



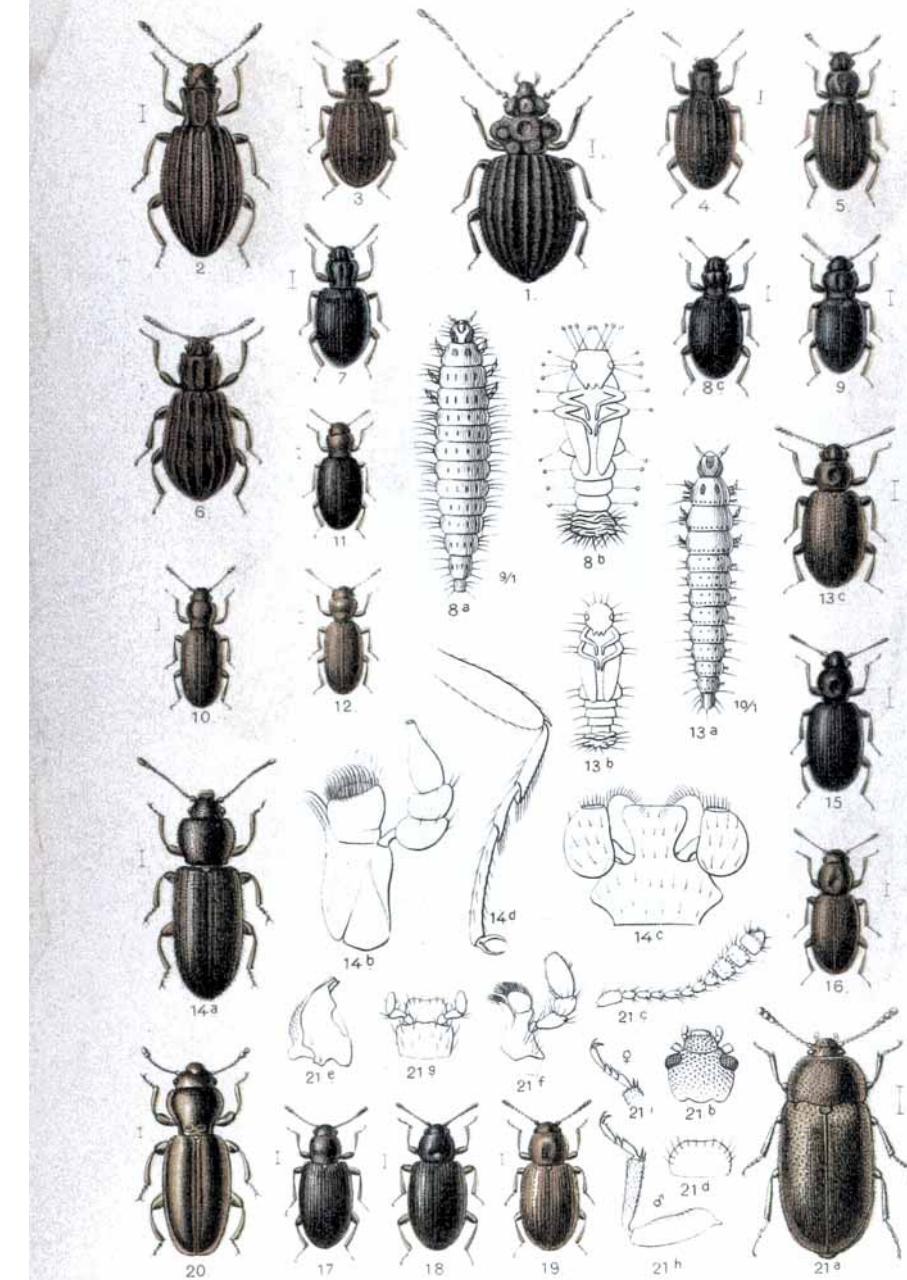
1. *Cryptophagus lycoperdi*, 2. *setulosus*, 3. *Schmidti*, 4. *Emphyllus glaber*. 5. *Antherophagus nigricornis*, 6. *silaceus*, 7. *pallens*. 8. *Caenoscelis subdeplanata*. 9. *Atomaria fimetaria*, 10. *nigriventris*, 11. *fuscolollis*, 12. *diluta*, 13. *linearis*, 14. *alpina*.



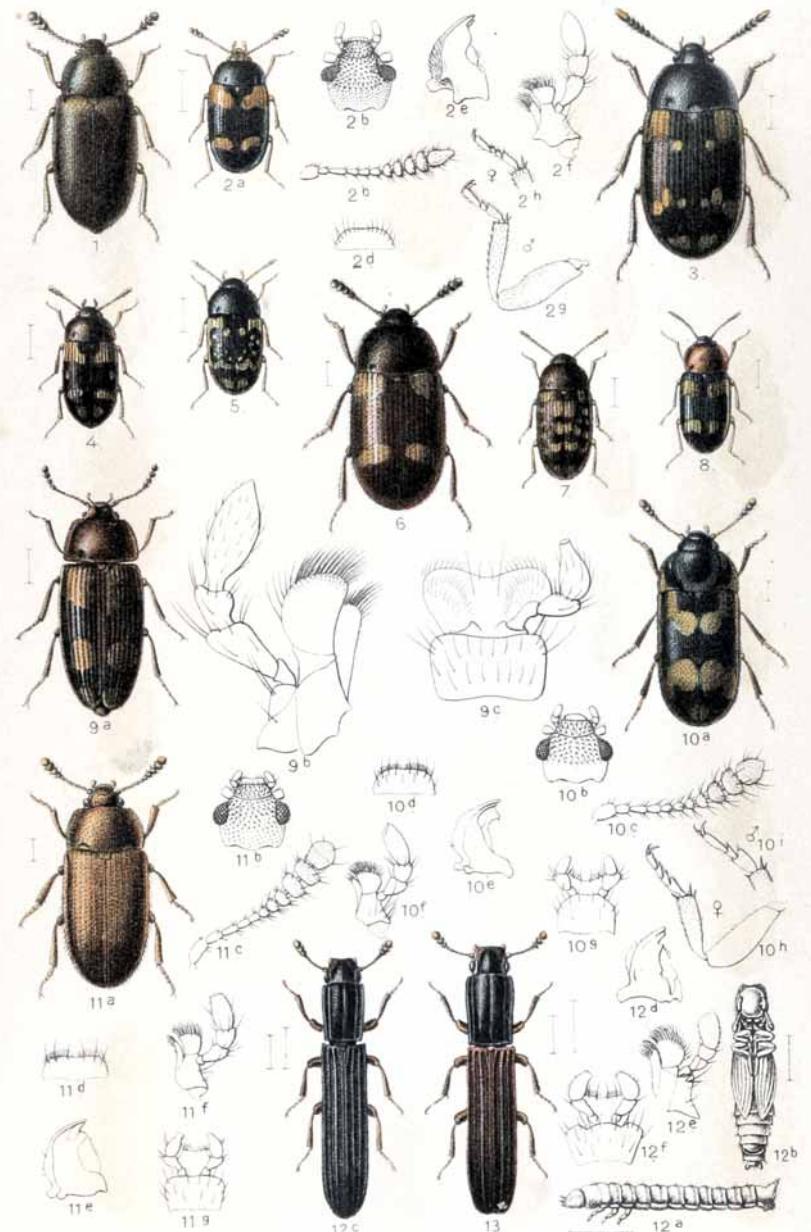
1. *Atomaria prolixa*, 2. *ornata*, 3. *mesomelaena*, 4. *gutta*, 5. *gibbula*, 6. *nitidula*, 7. *atricapilla*, 8. *fuscata*, 9. *fuscipes*, 10. *pusilla*, 11. *munda*, 12. *nigripennis*, 13. *impressa*, 14. *gravidula*, 15. *ruficornis*.



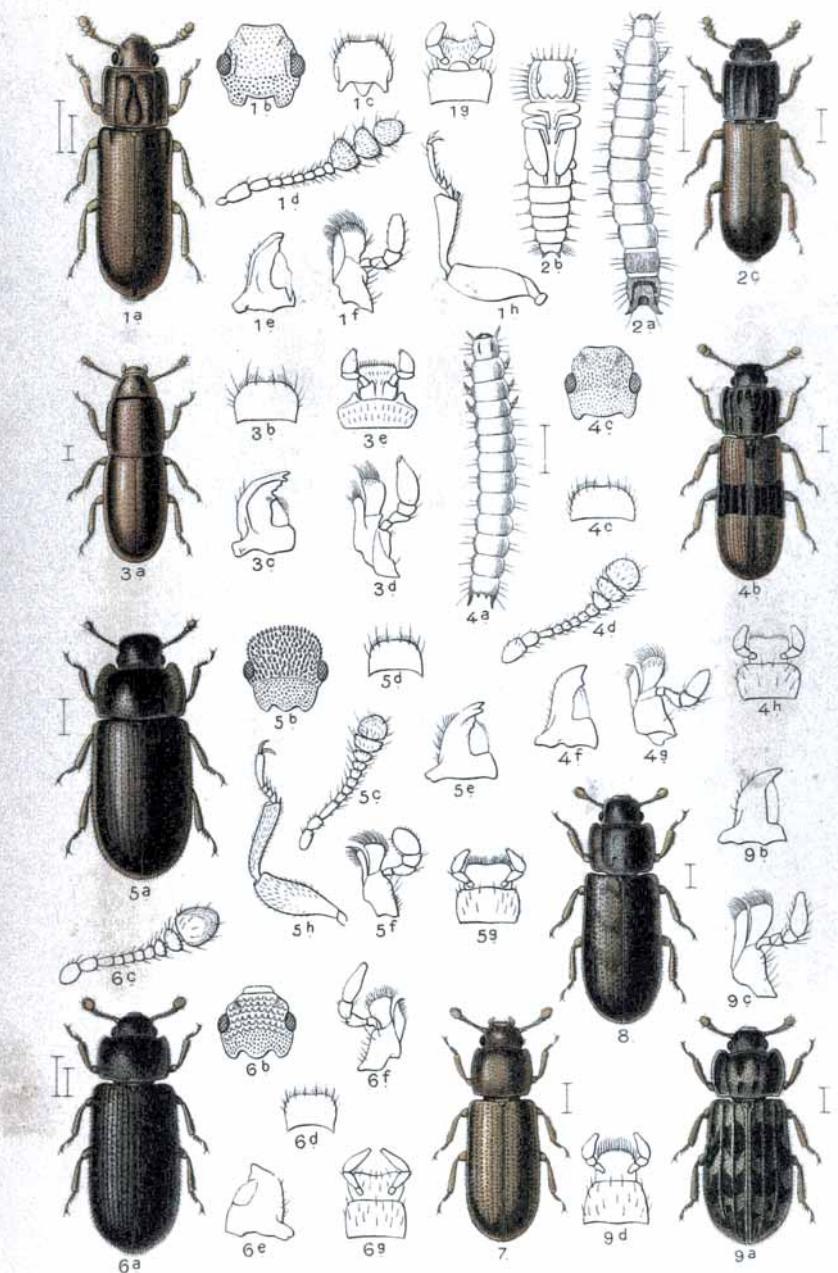
1. *Atomaria analis*, 2. *cognata*, 3. *turgida*, 4. *apicalis*. 5. *Oootypus globosus*, 6. *Ephistemus globulus*, 6^b. *a. dimidiatus*, 6^c. *a. ovulum*, 7. *exiguus*. 8. *Phalacrus caricis*, 9. *grossus*. 10. *Olibrus flavicornis*, 11. *affinis*, 12. *pygmaeus*.



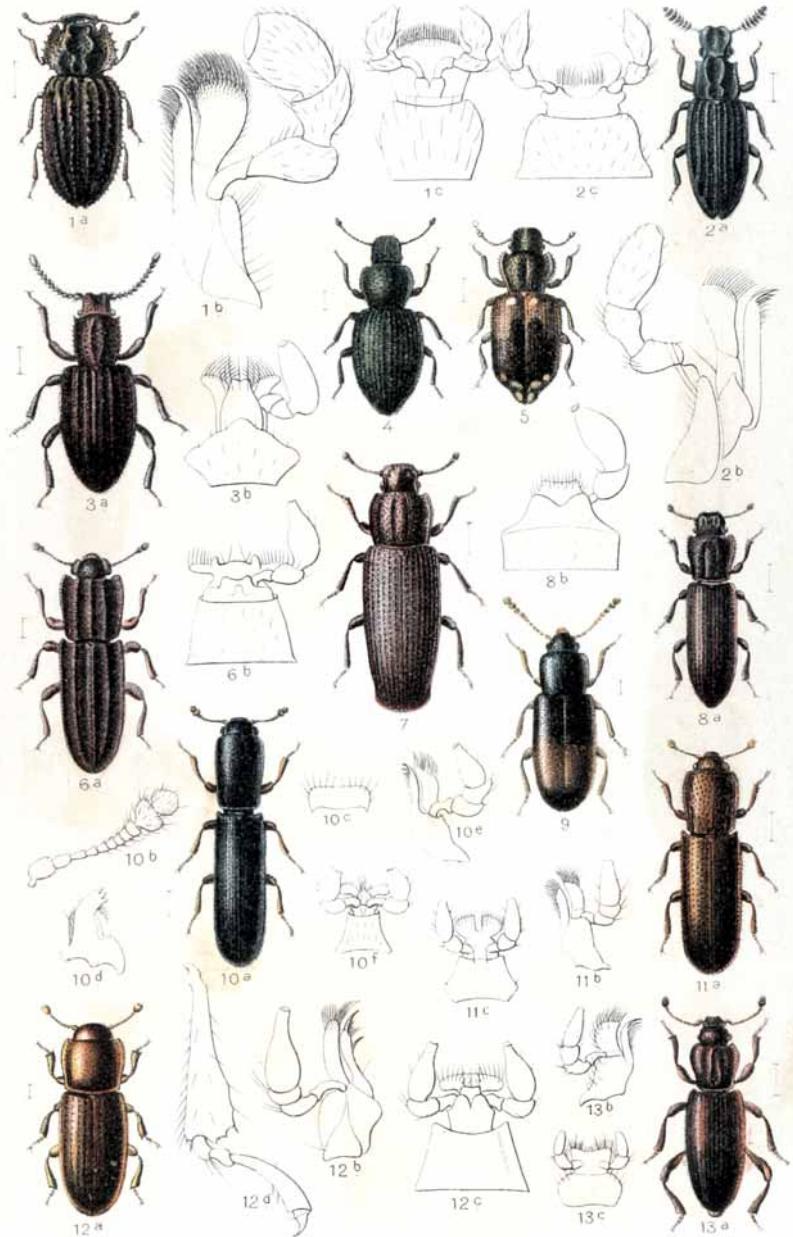
1. *Dasyicerus* sulcatus.
2. *Lathridius angusticollis*.
3. *alternans*.
4. *rugicollis*.
5. *constrictus*.
6. *nodifer*.
7. *Enicmus hirtus*.
8. *minutus*.
9. *rugosus*.
10. *Cartodere elongata*.
11. *ruficollis*.
12. *filiformis*.
13. *Corticaria pubescens*.
14. *crenulata*.
15. *longicornis*.
16. *longicollis*.
17. *Corticarina gibbosa*.
18. *fuscula*.
19. *truncatella*.
20. *Holoparamecus caularum*.
21. *Triphyllus bicolor*.



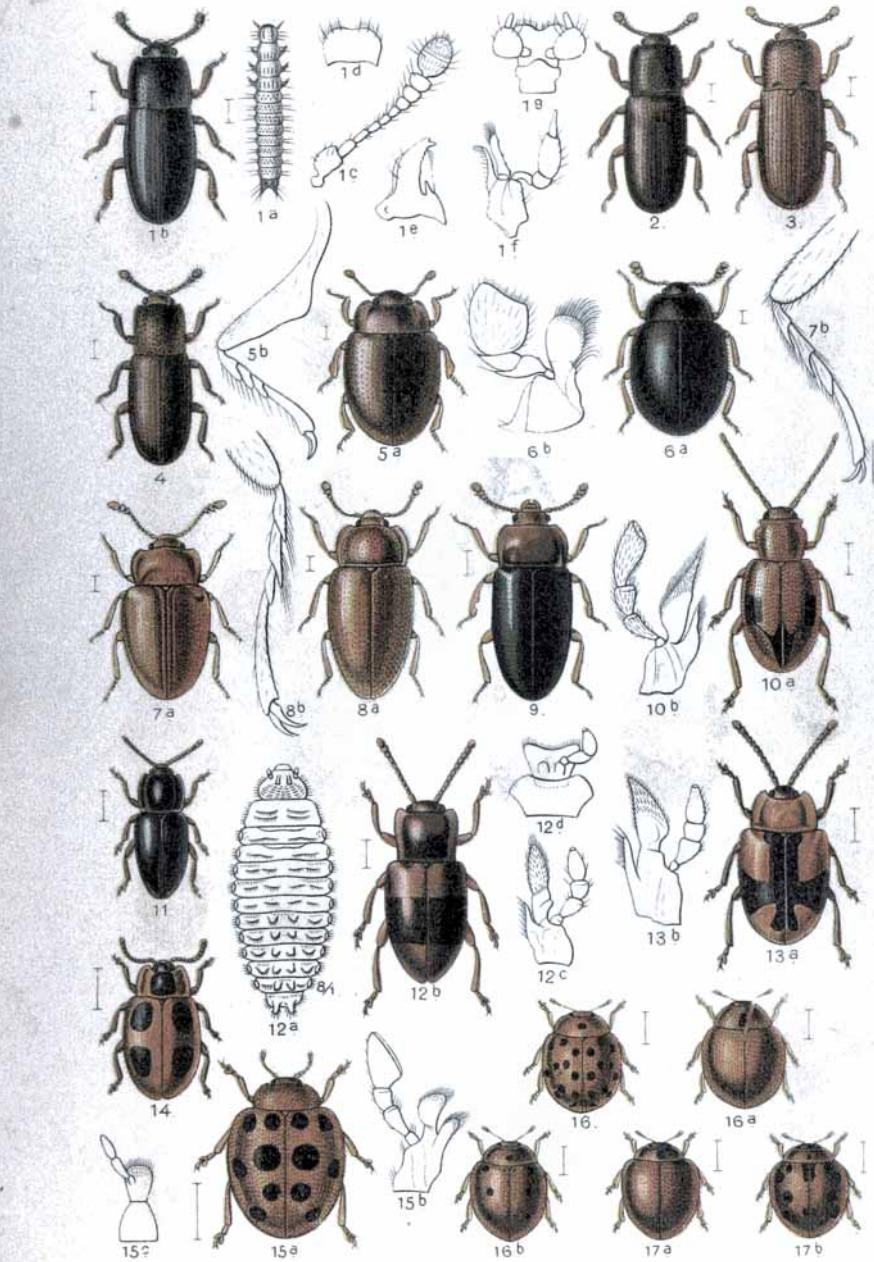
1. *Pseudotriphylus suturalis*. 2. *Mycetophagus quadripustulatus*, 3. *decempunctatus*,
4. *piceus*, 5. *atomarius*, 6. *quadriguttatus*, 7. *multipunctatus*, 8. *fulvicollis*, 9. *populi*,
10. *Litargus connexus*. 11. *Typhaea fumata*. 12. *Colydium elongatum*, 13. *filiforme*.



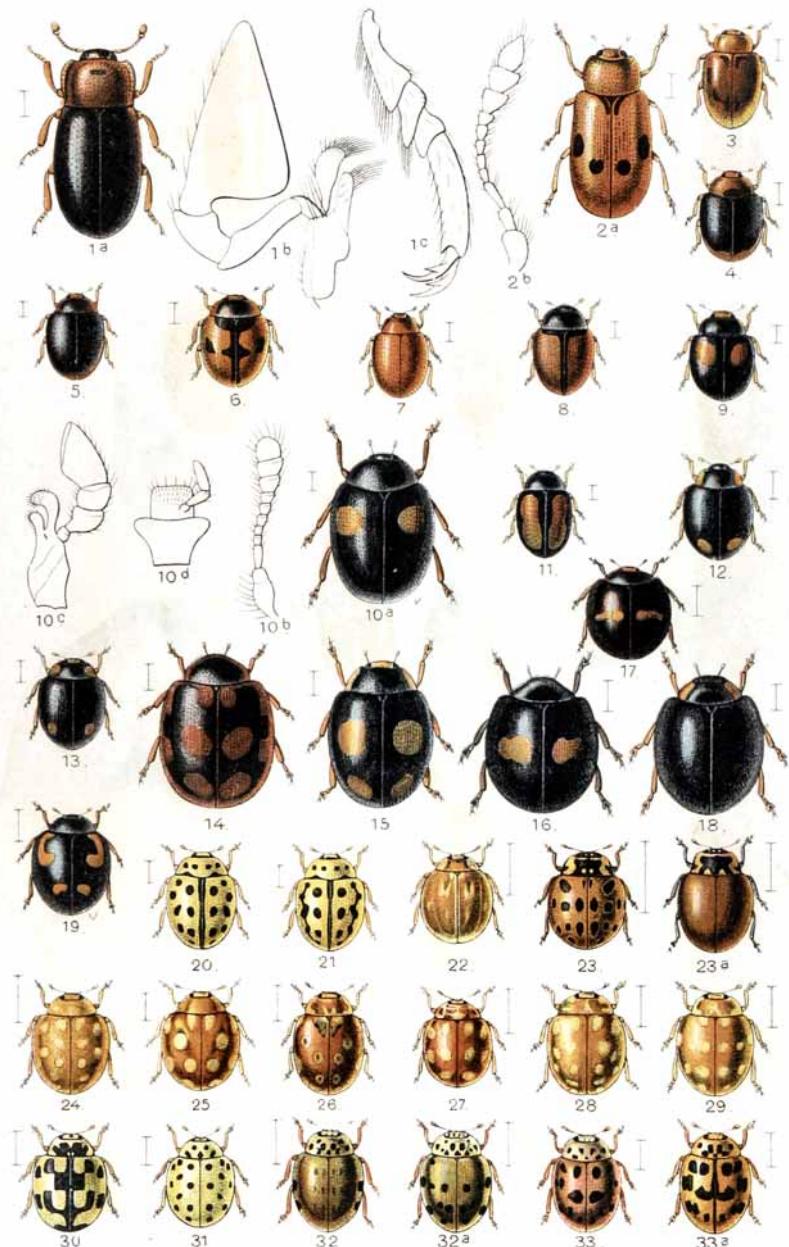
1. *Aulonium trisulcum*, 2. *ruficorne*. 3. *Aglenus brunneus*. 4. *Ditoma crenata*,
5. *Colobicus marginatus*. 6. *Synchita humeralis*, 7. *mediolanensis*. 8. *Cicones pictus*,
9. *variegatus*.



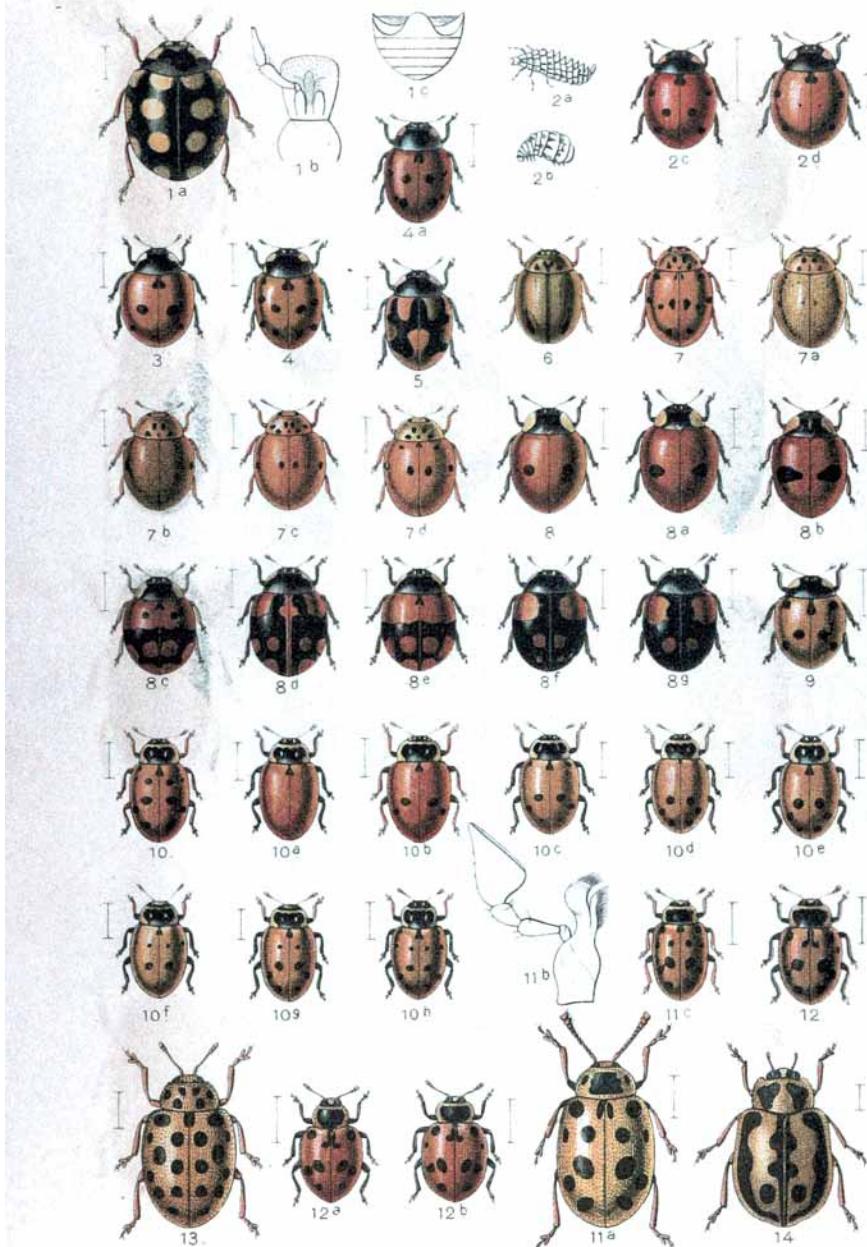
1. *Endophloeus* Markovichianus. 2. *Orthocerus clavicornis*. 3. *Apistus Rondanii*.
4. *Diodesma subterranea*. 5. *Coxelus pictus*. 6. *Langelandia anophthalma*. 7. *Pycnomerus terebrans*, 8. *inxpectus*. 9. *Myrmecoxenus subterraneus*. 10. *Teredus cylindricus*. 11. *Oxylaemus variolosus*. 12. *Anommatus Reitteri*. 13. *Bothrideres contractus*.



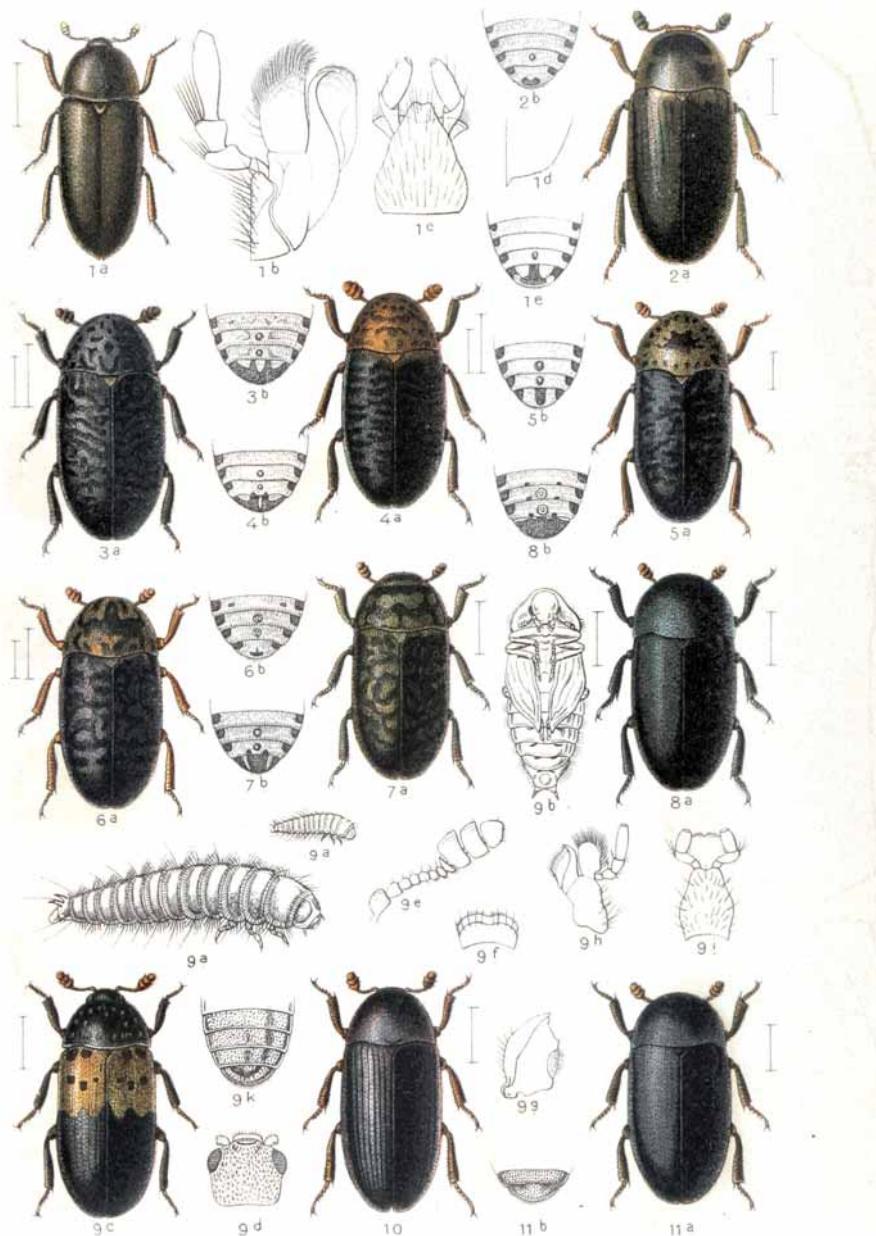
1. *Cerylon histeroides*, 2. *ferrugineum*, 3. *impressum*, 4. *deplanatum*. 5. *Murmidius ovatus*. 6. *Sphaerosoma pilosum*. 7. *Symbiotes gibberosus*. 8. *Mycetaea hirta*.
9. *Leistes seminigra*. 10. *Dapsa denticollis*. 11. *Lycoperdina bovistae*, 12. *succincta*.
13. *Mycetina cruciata*. 14. *Endomychus coccineus*. 15. *Epilachna chrysomelina*.
16. *Subcoccinella 24 punctata*, 16a. v. *saponariae*, 16b. v. *4 notata*. 17. *Cynegetis impunctata*, 17a. v. *palustris*.



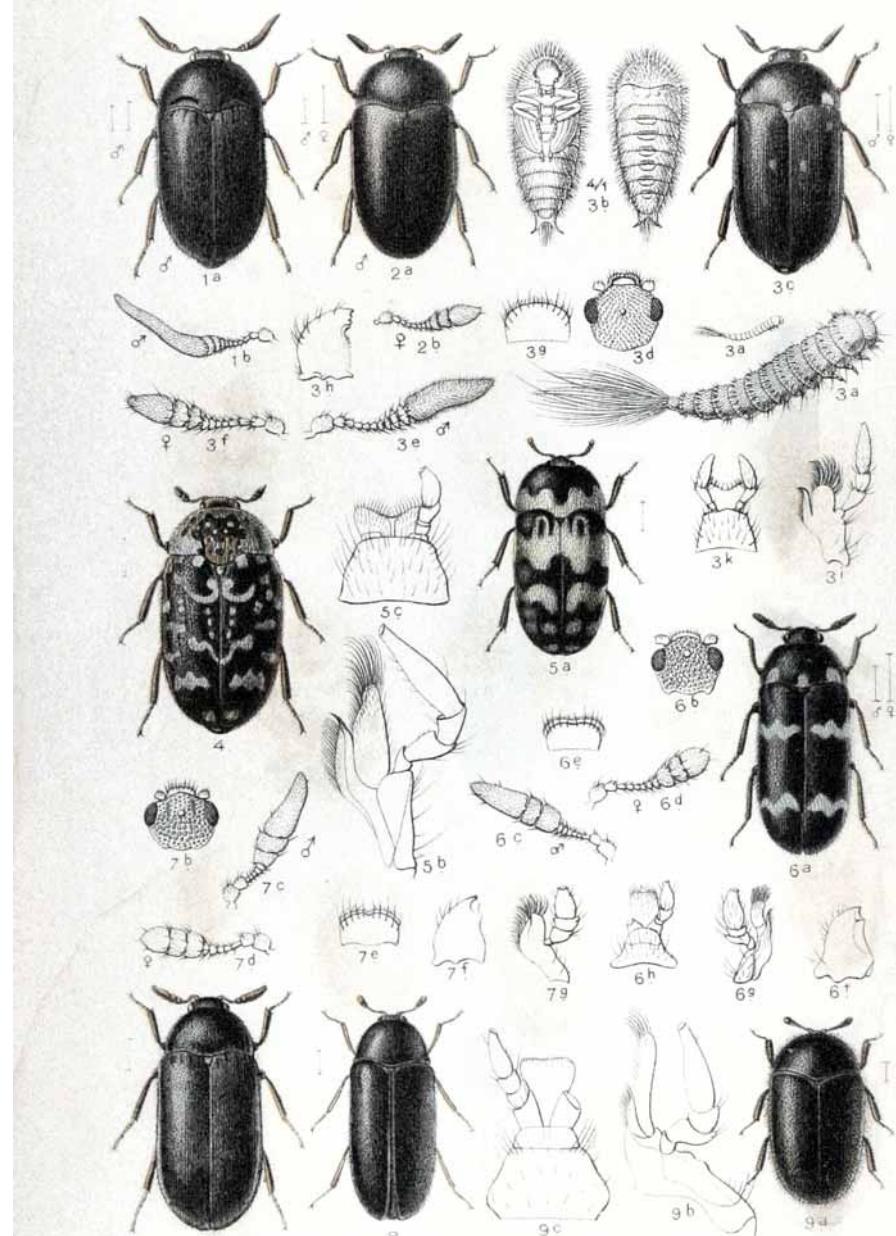
1. *Lithophilus connatus*. 2. *Coccidula scutellata*. 3. *Rhizobius litura*. 4. *Scymnus ferrugatus*. 5. *auritus*. 6. *subvillosum*. 7. *implexus*. 8. *suturalis*. 9. *frontalis*. 10. *Apetzi*. 11. *Redtenbacheri*. 12. *Hyperaspis reppensis*. 13. *campestris*. 14. *Novius cruentatus*. 15. *Platynaspis luteorubra*. 16. *Chilocorus similis*. 17. *bipustulatus*. 18. *Exochomus flavipes*. 19. *4 pustulatus*. 20. *Micraspis sedecimpunctata*. 21. a. *12 punctata*. 22. *Paramysia oblongoguttata*. 23. *Anatis ocellata*, 23^a. *bicolor*. 24. *Halyzia sedecimguttata*, 25. *12 guttata*. 26. *28 guttata*. 27. *decemguttata*. 28. *15 guttata*. 29. *14 guttata*. 30. *14 punctata*, 31. *22 punctata*. 32. *Coccinella quadripunctata*, 32^a. *v. 16 punctata*, 33. *conglobata*, 33^a. *v. gemella*.



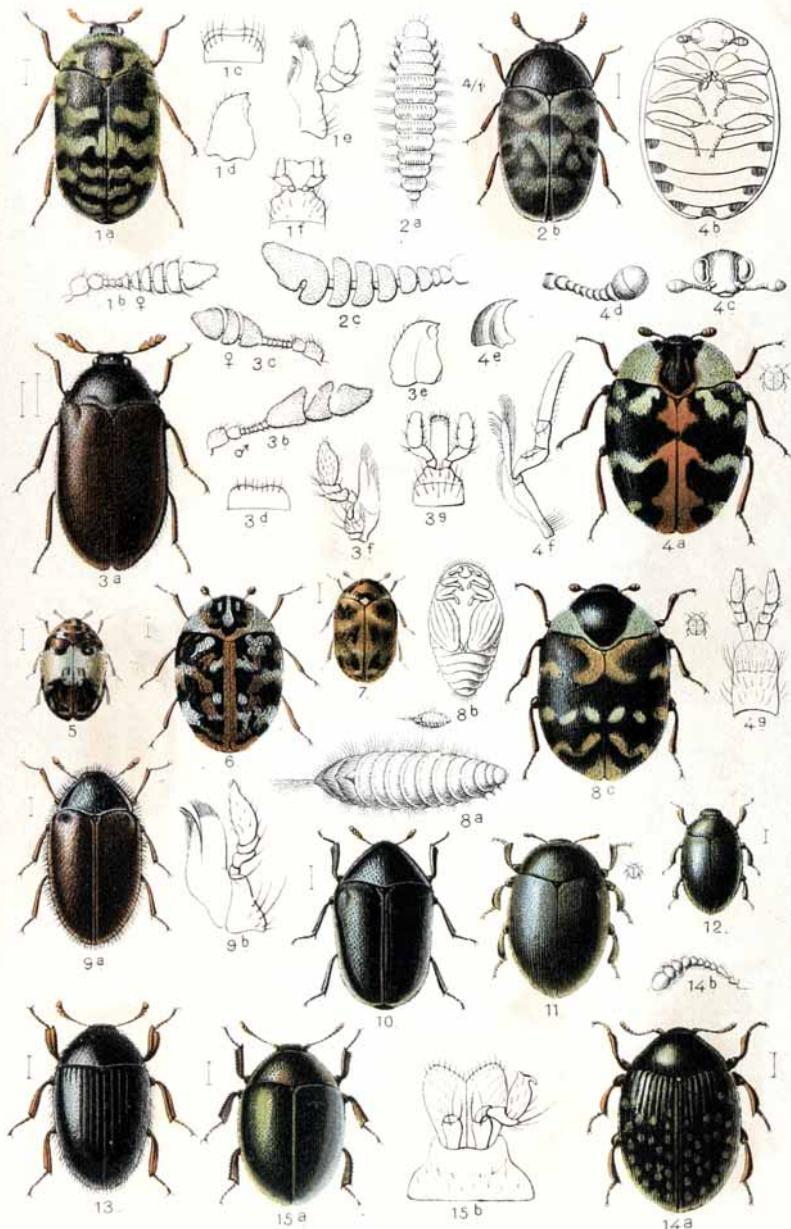
1. *Coccinella* 14^a. *pustulata*, 2. *7 punctata*, 2^a. *v. externe punctata*, 3. *5 punctata*, 4. *11 punctata*, 4^a. *v. 9 punctata*, 5. *hieroglyphica*. 6. *Aphidecta oblitterata*. 7. *Cocc.* 10^a. *punctata*, 7^a. *v. lutea*, 7^b. *v. subpunctata*, 7^c. *v. 4 punct.*, 7^d. *v. 6 punct.*, 8. *bipunctata*, 8^a. *v. biscutata*, 8^b. *a. unifasciata*, 8^c. *a. annulata*, 8^d. *a. pantherina*, 8^e. *a. inaequalis*, 8^f. *a. 6 pustulata*, 8^g. *a. 4 maculata*. 9. *Semladalia* 11^a. *notata*. 10. *Hippodamia* *variegata*, 10^a. *a. immaculata*, 10^b. *a. 5 macul.*, 10^c. *a. obversepunct.*, 10^d. *a. 6 punct.*, 10^e. *a. constellata*, 10^f. *a. arenaria*, 10^g. *a. biconstell.*, 10^h. *a. neglecta*, 11. *13 punctata*, 11^a. *a. spissa*, 12. *7 maculata*, 12^a. *a. oblonga*, 12^b. *a. Paykulli*. 13. *Anisosticta* 19^a. *punctata*, 14. *strigata*.



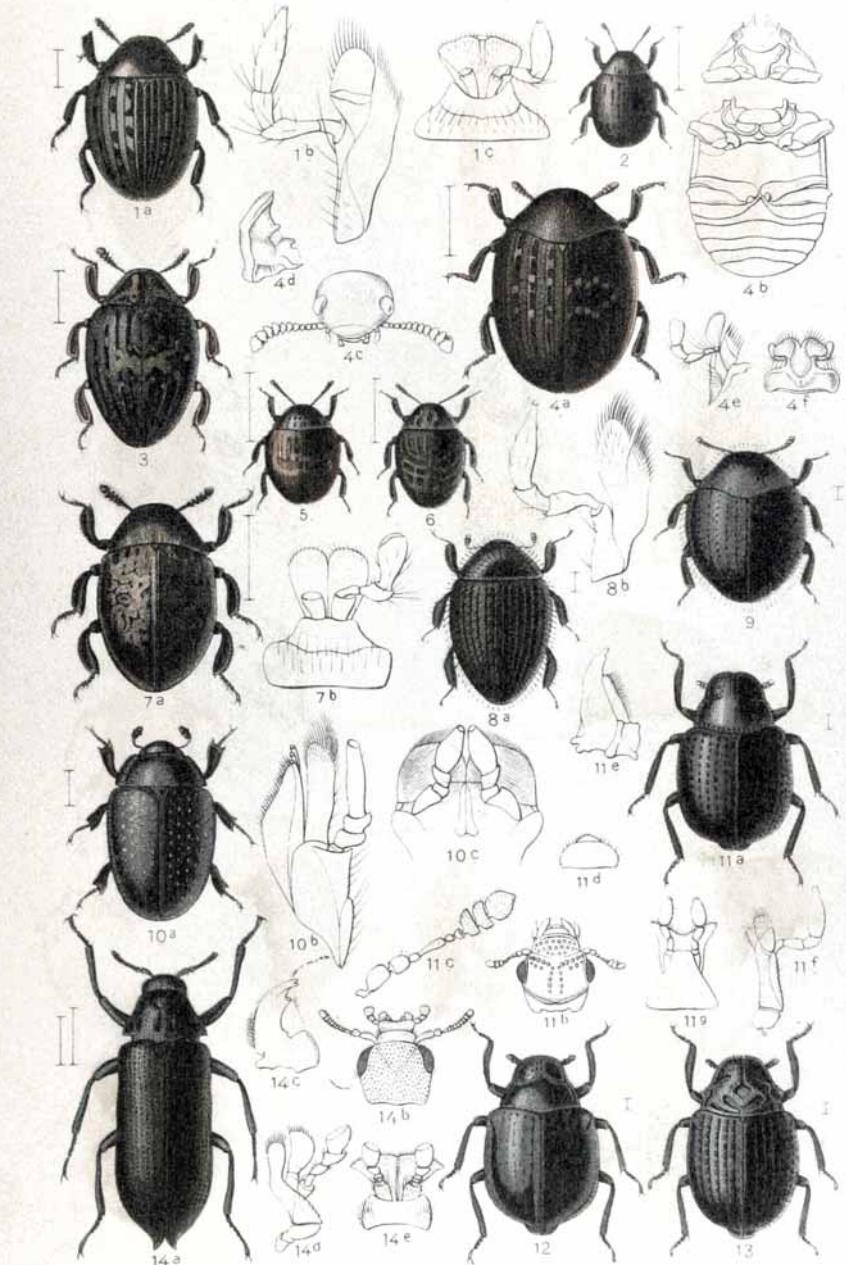
1. *Dermestes vulpinus*, 2. *Frischi*, 3. *murinus*, 4. *undulatus*, 5. *atomarius*, 6. *Erichsoni*,
7. *mustelinus*, 8. *laniarius*, 9. *lardarius*, 10. *bicolor*, 11. *ater*.



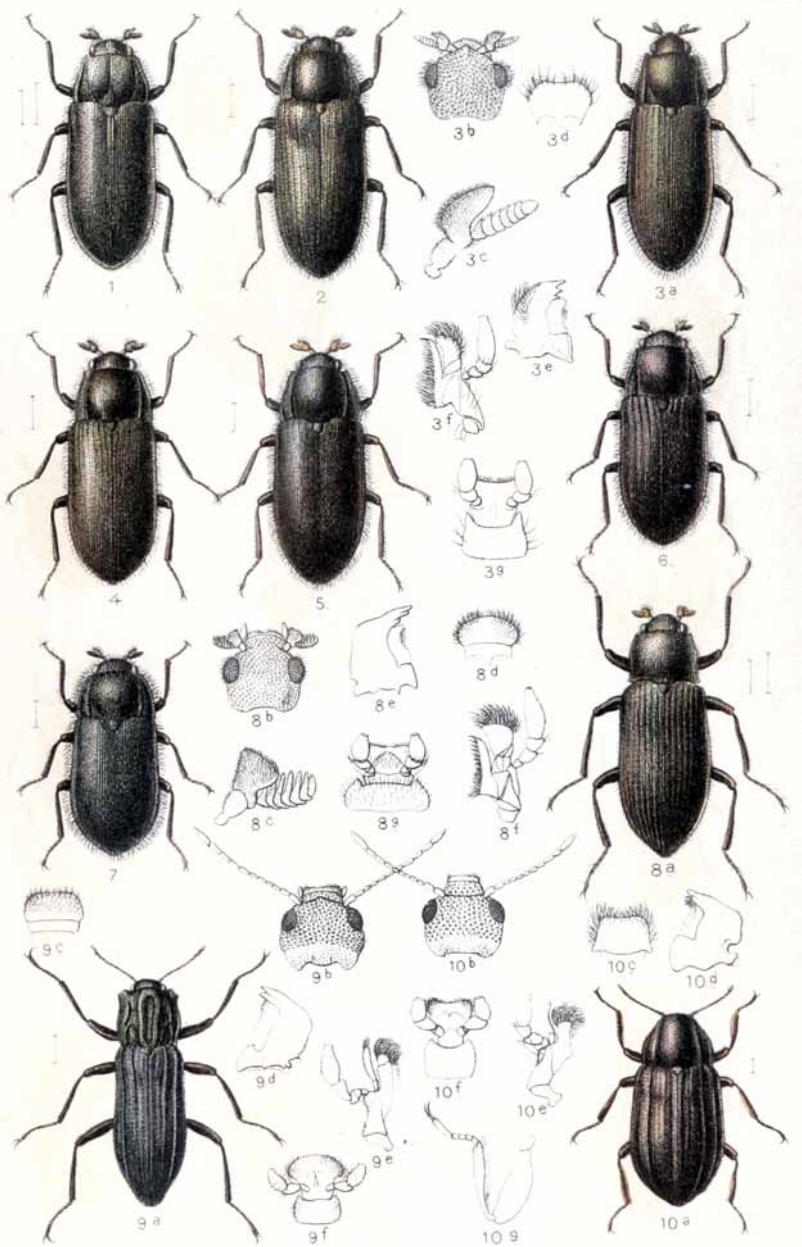
1. *Attagenus Schäfferi*, 2. *piceus a. megatoma*, 3. *pellio*, 4. *pantherinus*, 5. *trifasciatus*.
6. *Megatoma undata*, 7. *Globicornis marginata*, 8. *nigripes*, 9. *Phradonoma villosulum*.



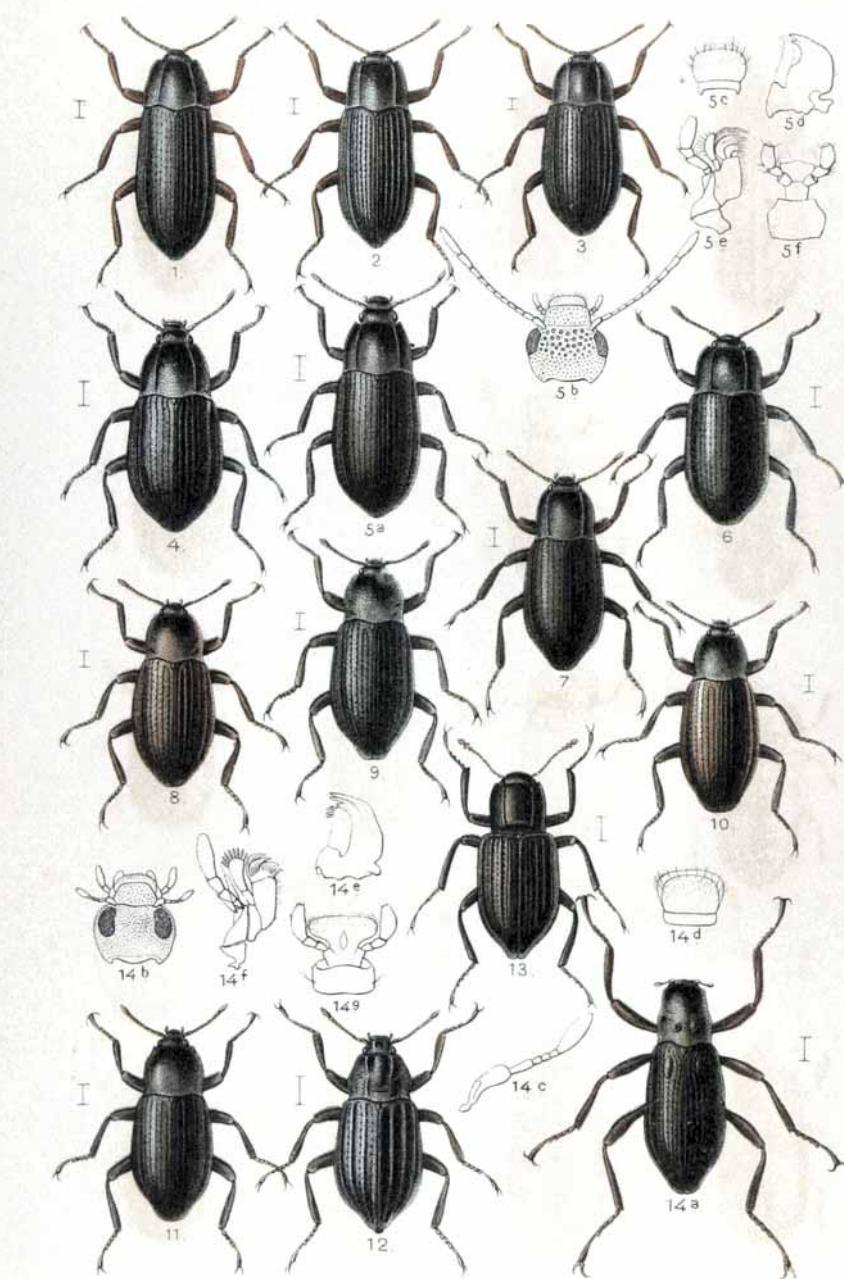
1. *Trogoderma versicolor*. 2. *nigrum*. 3. *Ctenias serra*. 4. *Anthrenus scrophulariae*,
5. *pimpinellae*, 6. *festivus*, 7. *museorum*, 8. *verbasci*. 9. *Trinodes hirtus*. 10. *Orphilus*
niger. 11. *Limnichus pygmaeus*. 12. *sericeus*. 13. *Simplocaria semistriata*, 14. *maculosa*. 15. *Lamprobyrrhulus nitidus*.



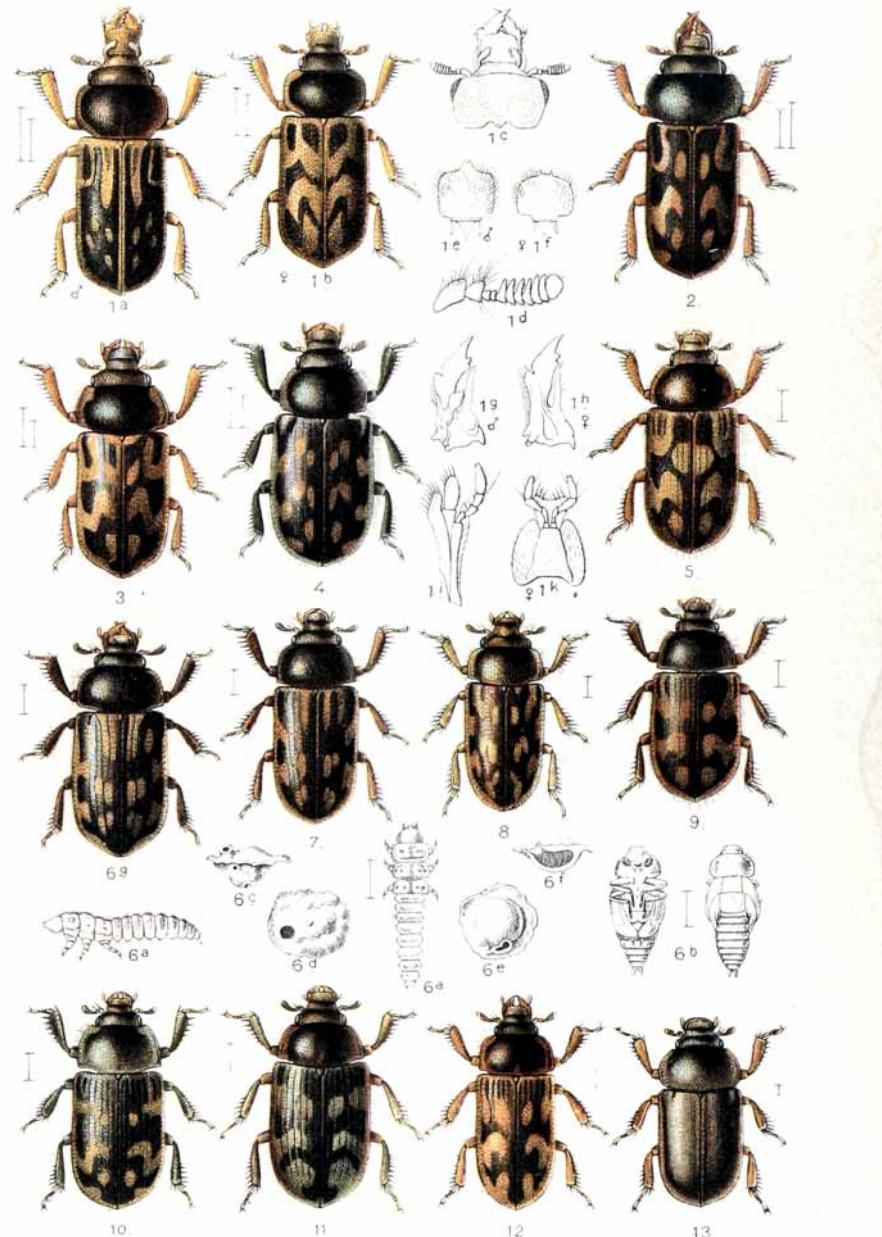
1. *Cytillus sericeus*. 2. *Byrrhus fasciatus*. 3. *pustulatus*. 4. *pilula*. 5. *Iuniger*. 6. *glabratus*,
7. *gigas*. 8. *Syncalyppta setigera*. 9. *spinosa*. 10. *Nosodendron fasciculare*. 11. *Georyssus*
crenulatus. 12. *substriatus*. 13. *laesicollis*. 14. *Potamophilus acuminatus*.



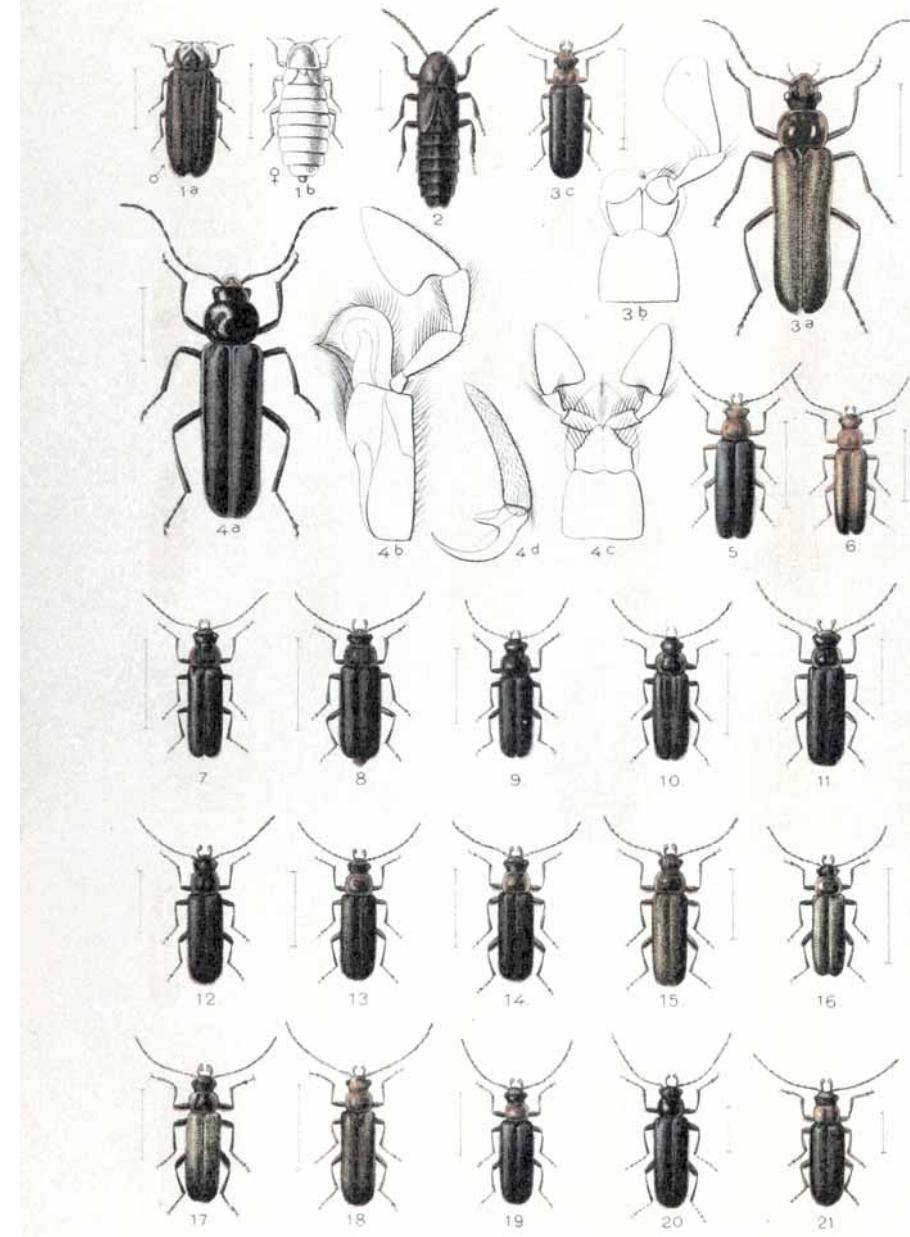
1. *Dryops viennensis*, 2. *lutulentus*, 3. *auriculatus*, 4. *Iuridus*, 5. *griseus*, 6. *Ernesti*,
7. *nitidulus*. 8. *Helichus substrriatus*. 9. *Stenelmis canaliculata*. 10. *Limnius tuberculatus*.



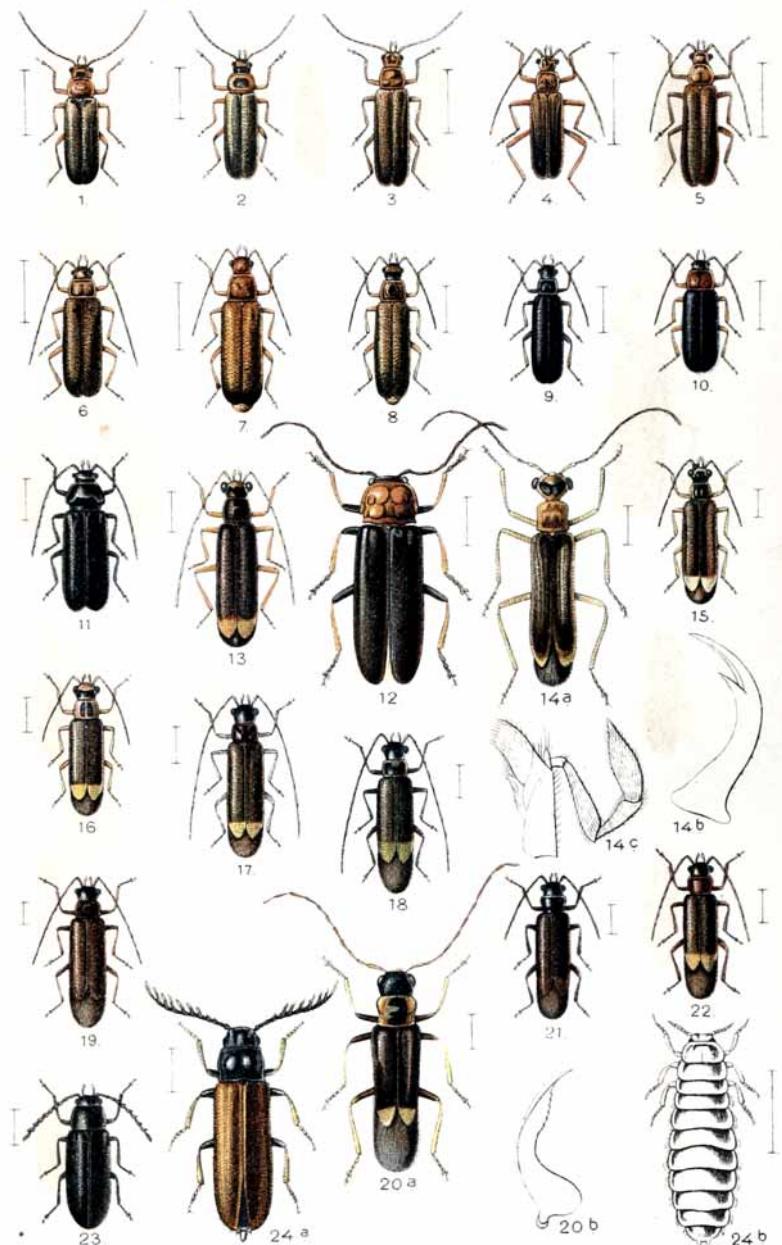
1. *Esolus angustatus*, 2. *parallelopedipodus*, 3. *pygmaeus*. 4. *Latelmis Germari*, 5. *Volckmari*, 6. *opaca*, 7. *Mülleri*. 8. *Riolus cupreus*, 9. *subviolaceus*, 10. *nitens*, 11. *sodalis*, 12. *Heilmis Latreillei*. 13. *Maugei v. aenea*. 14. *Macronychus quadrituberculatus*.



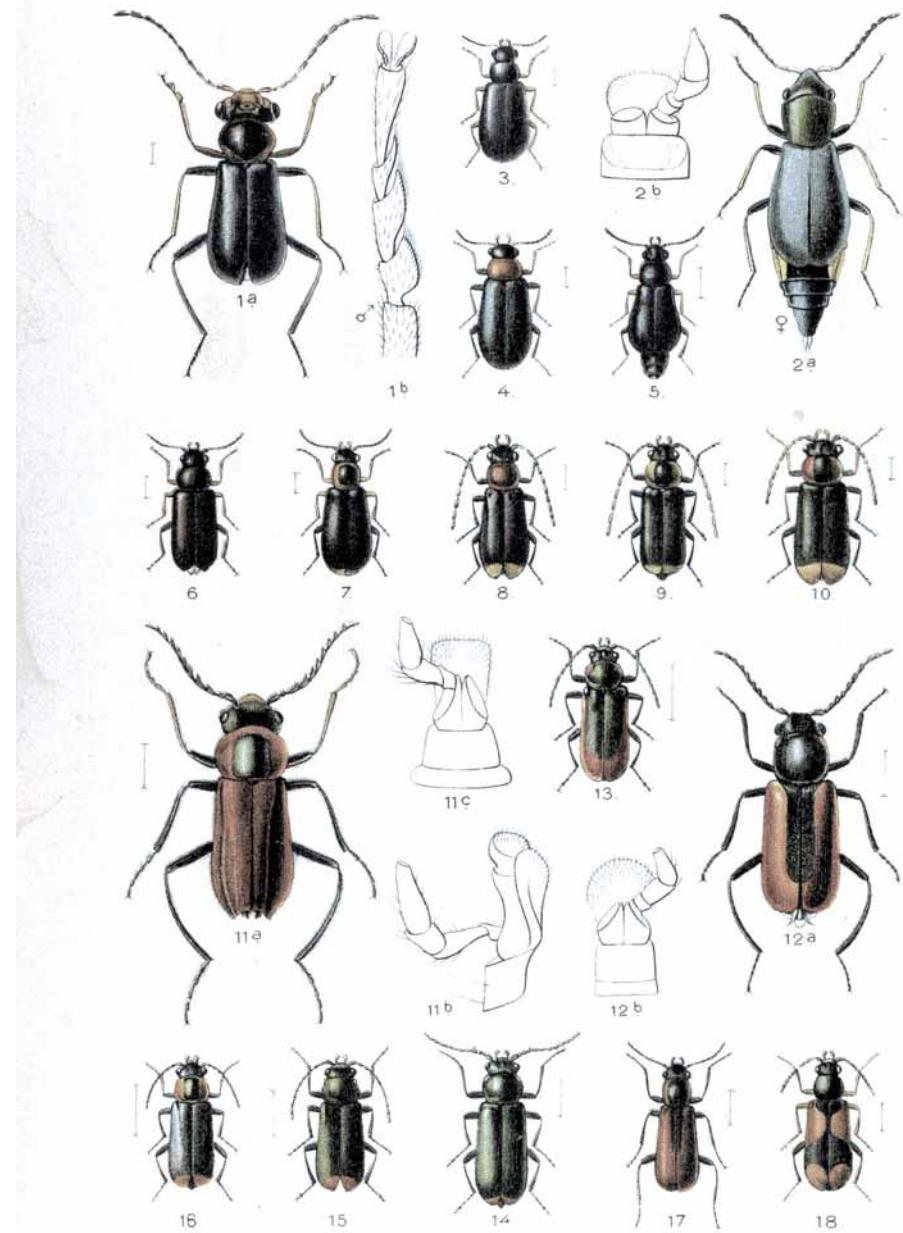
1. *Heterocerus parallelus*, 2. *fossor*, 3. *flexuosus*, 4. *obsoletus*, 5. *marginatus*, 6. *fenestratus*, 7. *fusculus*, 8. *pulchellus*, 9. *hispidulus*, 10. *intermedius*, 11. *crinitus*, 12. *sericans*.
13. *Micilus murinus*.



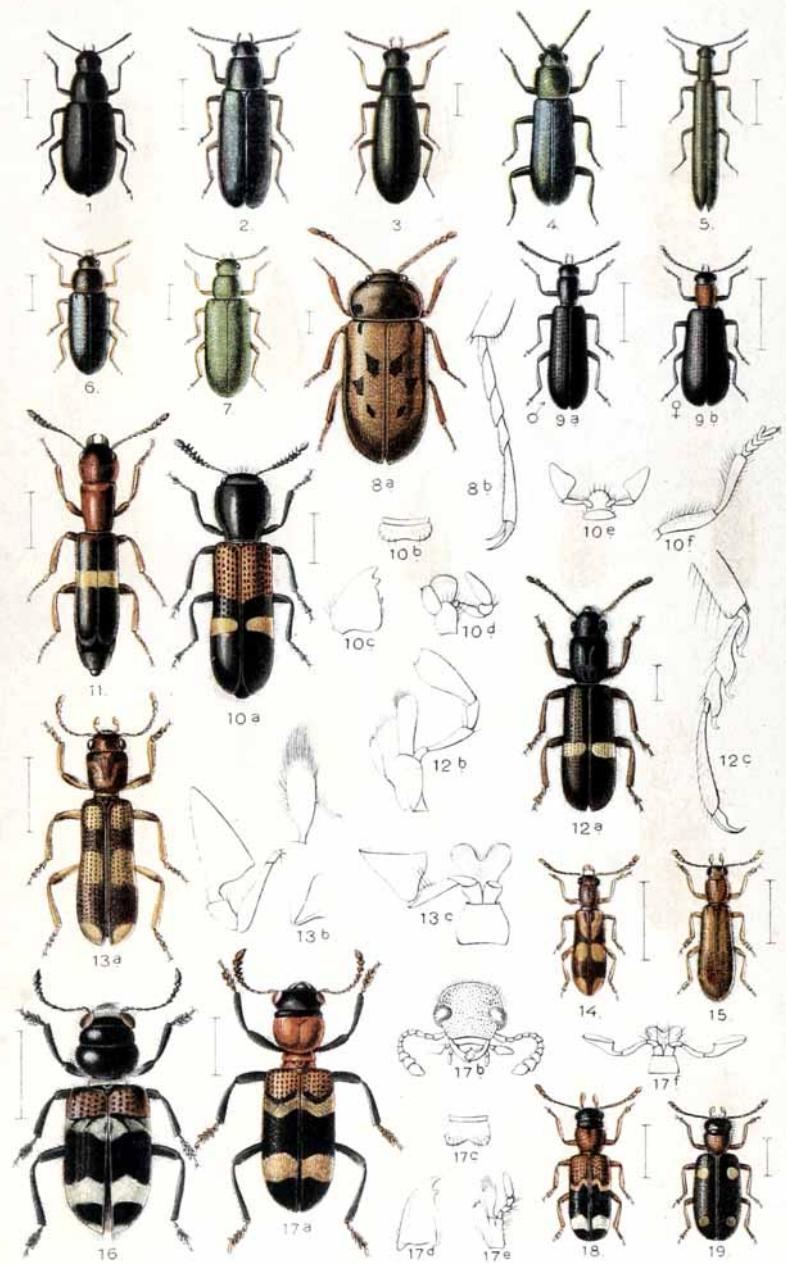
1. *Phausis splendidula*. 2. *Phosphaenus hemipterus*. 3. *Podabrus alpinus*, 3* a. *annulatus*. 4. *Cantharis abdominalis*, 5. *violacea*, 6. *Erichsoni*, 7. *fusca*, 8. *rustica*, 9. *tristis*, 10. *obscura*, 11. *fibulata*, 12. *pulicaria*, 13. *nigricans*, 14. *pellucida*, 15. *livida*, 16. *assimilis*, 17. *sudetica*, 18. *rufa*, 19. *fulvicollis*, 20. *paludosa*, 21. *lateralis*.



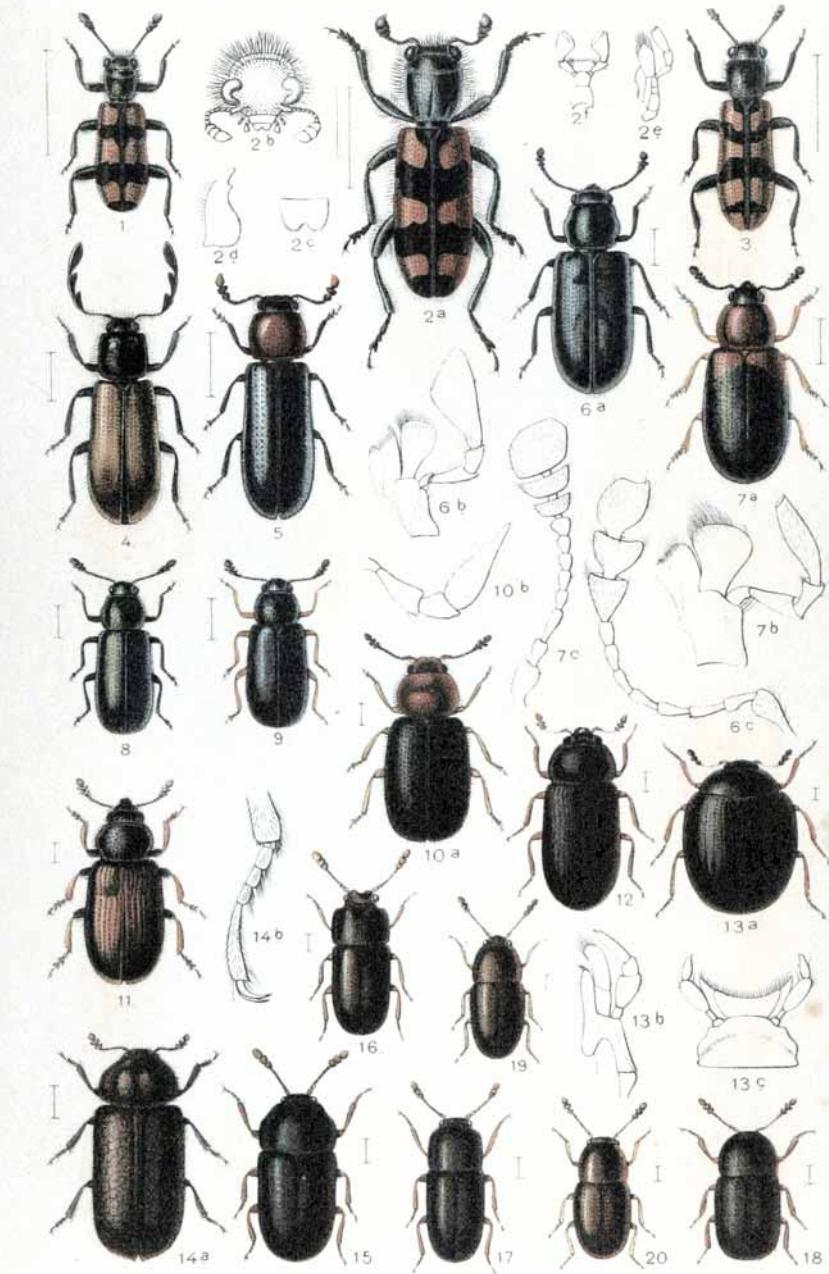
1. *Cantharis discoidea*. 2. *haemorrhoidalis*. 3. *Absidia pilosa*. 4. *Rhagonycha signata*, translucenta. 5. *migriceps*. 6. *fulva*. 7. *testacea*. 8. *elongata*. 10. *Pygidia denticollis*. 11. *Silis nitidula*. 12. *ruficollis*. 13. *Malthinus biguttulus*. 14. *flaveolus*. 15. *fasciatus*. 16. *glabellus*. 17. *Malthodes marginatus*. 18. *guttifer*. 19. *brevicollis*. 20. *minimus*. 21. *maurus*. 22. *pellucidus*. 23. *Drilus concolor*. 24. *flavescens* ♂♀.



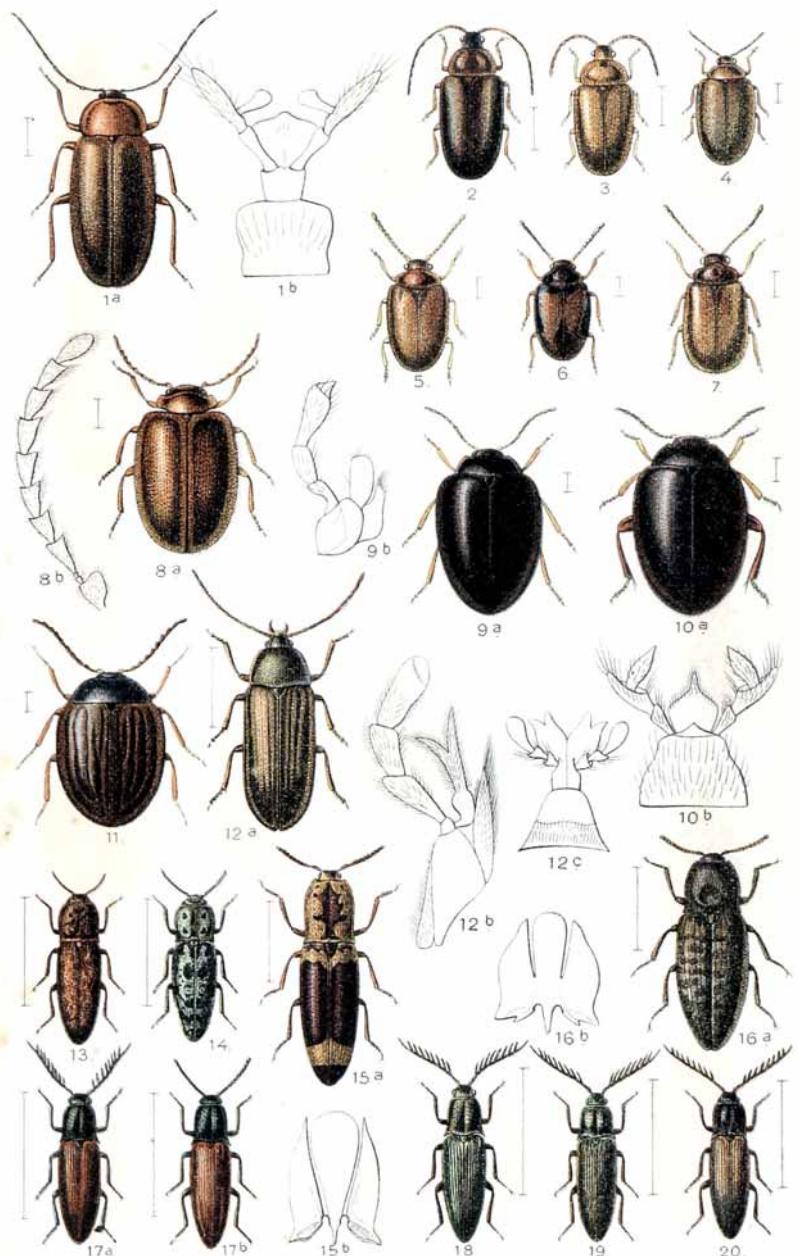
1. *Trogllops albicans*. 2. *Charopus pallipes*. 3. *Hypebaeus flavipes*. 4. *Ebaeus thoracicus*. 5. *appendiculatus*. 6. *flavicornis*. 7. *Attalus analis*. 8. *Axinotarsus ruficollis*. 9. *pulicarius*. 10. *marginalis*. 11. *Malachius rufus*. 12. *rubidus*. 13. *aeneus* ♀. 14. *marginalius*. 15. *bipustulatus*. 16. *aeneus* ♂. 17. *Anthocomus rufus*. 18. *bipunctatus*.



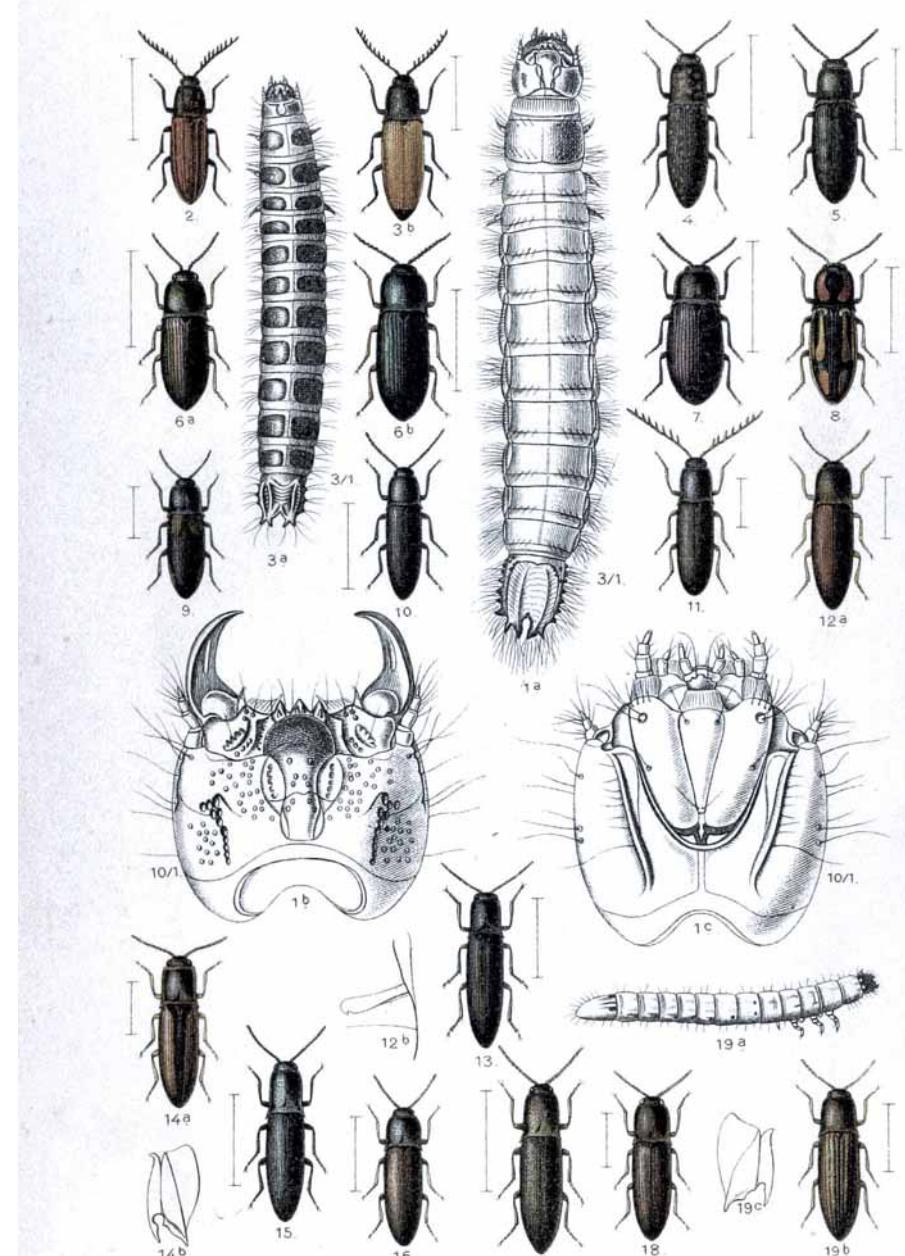
1. *Dasytes niger*, 2. *coeruleus*, 3. *plumbeus*. 4. *Psilothrix cyaneus*. 5. *Dolichosoma lineare*. 6. *Haplocrenus nigricornis*. 7. *Danacea pallipes*. 8. *Phloeophilus Edwardsi*. 9. *Tillus elongatus*, 10. *unifasciatus*. 11. *Denops albofasciata*. 12. *Tarsostenus univittatus*. 13. *Opilo domesticus*, 14. *mollis*, 15. *pallidus*. 16. *Clerus mutillarius*. 17. *Thanasimus formicarius*, 18. *rufipes*. 19. *Allonyx quadrimaculatus*.



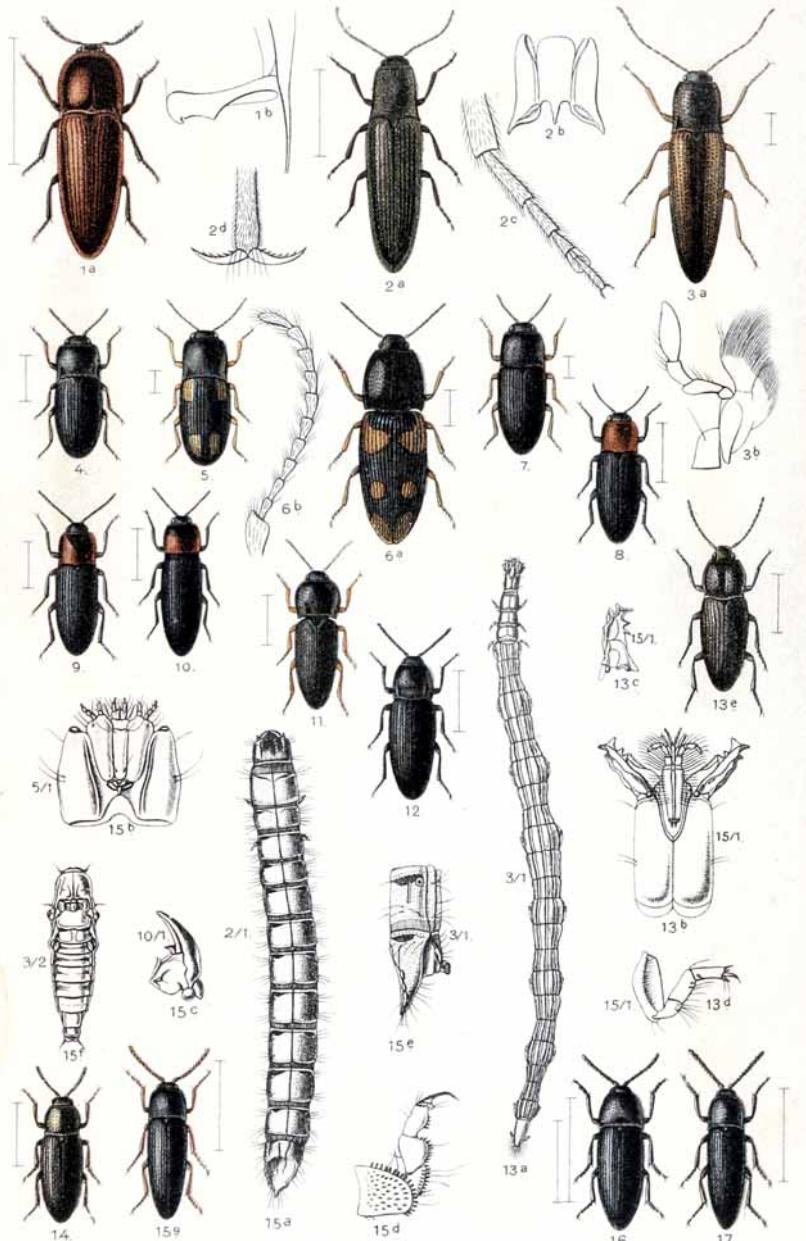
1. *Trichodes aparius*, 2. *favarius*, 3. *alvearius*. 4. *Enoplium serraticorne*. 5. *Orthopleura sanguinicolis*. 6. *Corynetes coeruleus*. 7. *Necrobia ruficollis*, 8. *violacea*, 9. *rufipes*. 10. *Opetiopalpus scutellaris*. 11. *Laricobius Erichsoni*. 12. *Sphindus dubius*. 13. *Aspidiphorus Lareyniei*. 14. *Hendecatomus reticulatus*. 15. *Cis boleti*, 16. *bidentatus*, 17. *alni*. 18. *Rhopalodontus perforatus*. 19. *Ennearthron cornutum*. 20. *Octotemnus glabriculus*.



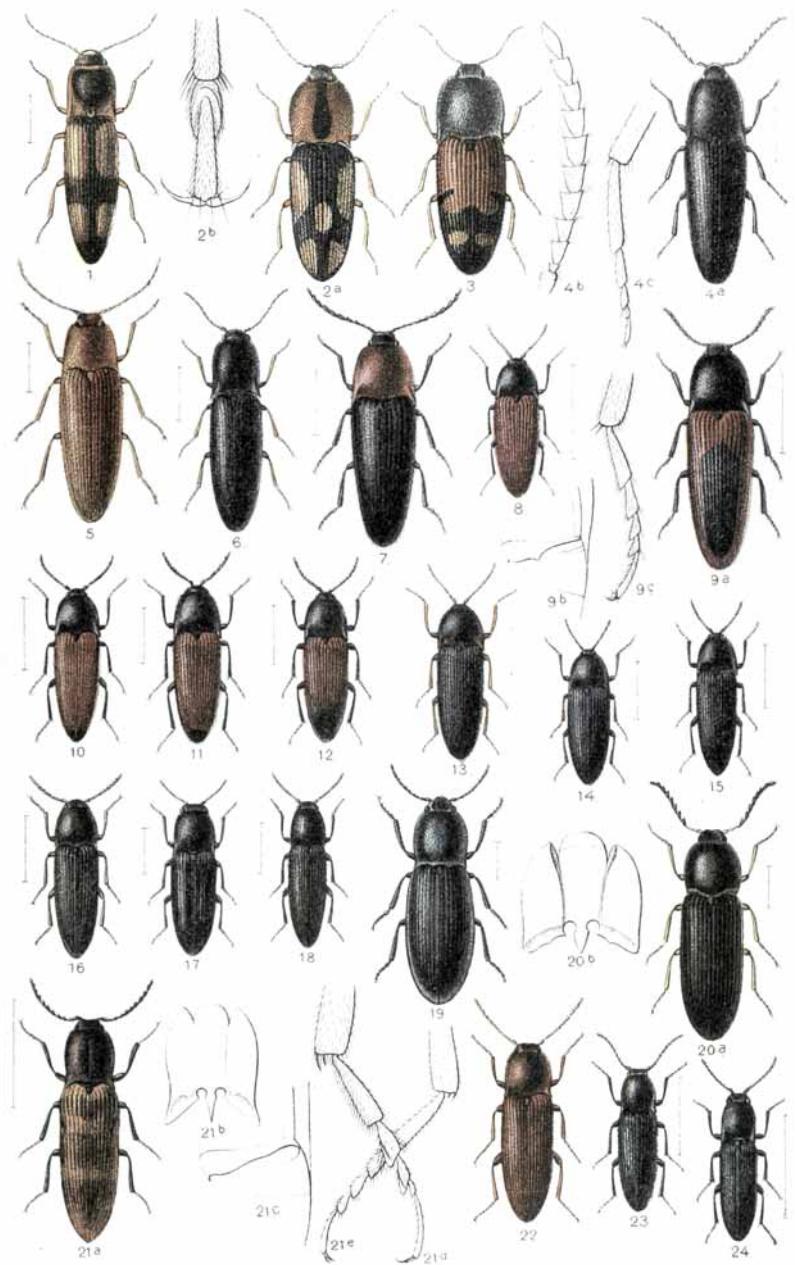
1. *Helodes minuta*, 2. *marginata*. 3. *Microcara testacea*. 4. *Cyphon variabilis*, 5. *ochraceus*, 6. *padi*, 7. *coarctatus*. 8. *Prionocypphon serricornis*. 9. *Hydrocyphon deflexicollis*. 10. *Scirtes hemisphaericus*. 11. *Eubria palustris*. 12. *Dascillus cervinus*. 13. *Adelocera lepidoptera*, 14. *fasciata*, 15. *quecea*. 16. ***Brachylacon murinus***. 17. *Corymbites virens* ♂, 17b. a. *signatus* ♀, 18. *pectinicornis*, 19. *Heyeri*, 20. *cupreus*.



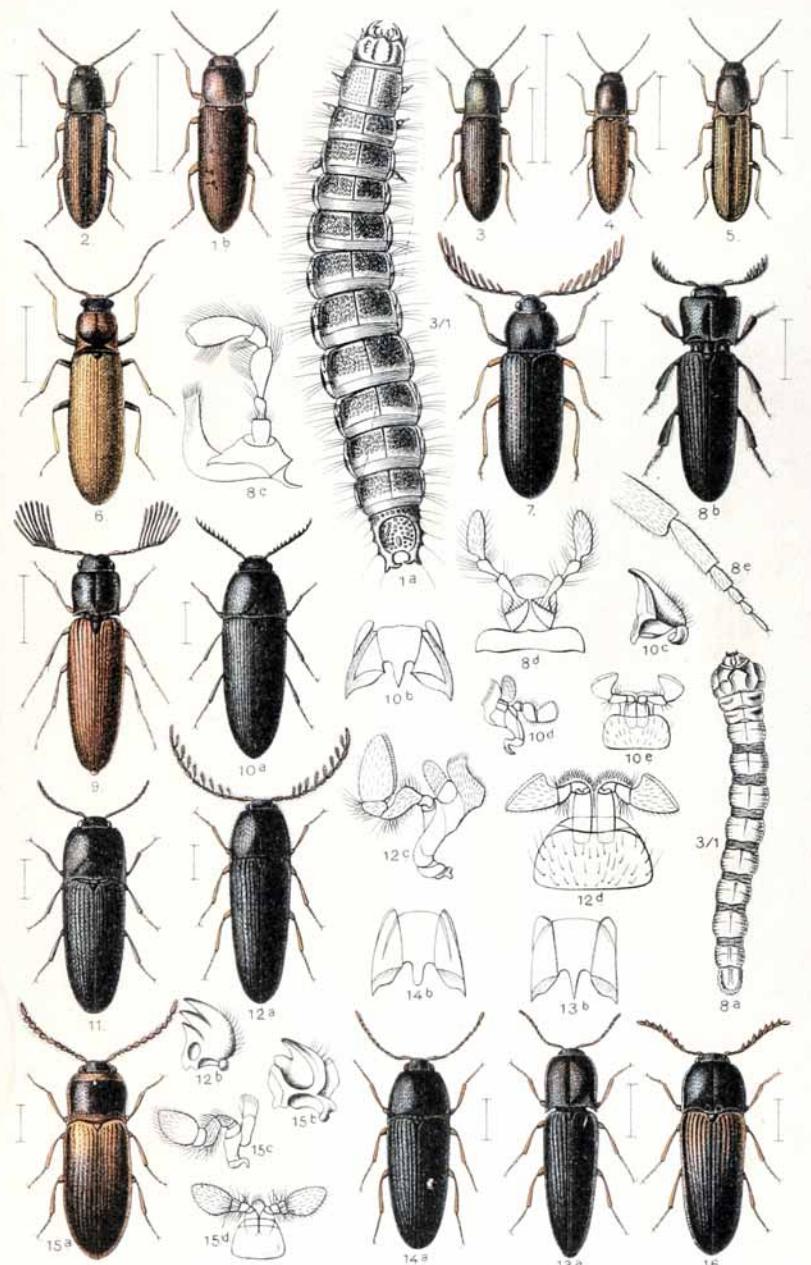
1. ***Brachylacon murinus* Larve**. 2. *Corymbites purpureus*, 3. *castaneus*, 4. *tessellatus*, 5. *Selatosomus impressus*, 6. *aeneus*, 6b. a. *coeruleus*, 7. *latus*, 8. *cruciatus*, 9. *bipustulatus*, 10. *affinis*. 11. *Orithales serraticornis*. 12. *Sericus brunneus*, 13. *subaeenus*. 14. *Dolopius marginatus*. 15. *Agriotes aterrimus*, 16. *ustulatus*, 17. *pilosus*, 18. *sputator*, 19. *lineatus*.



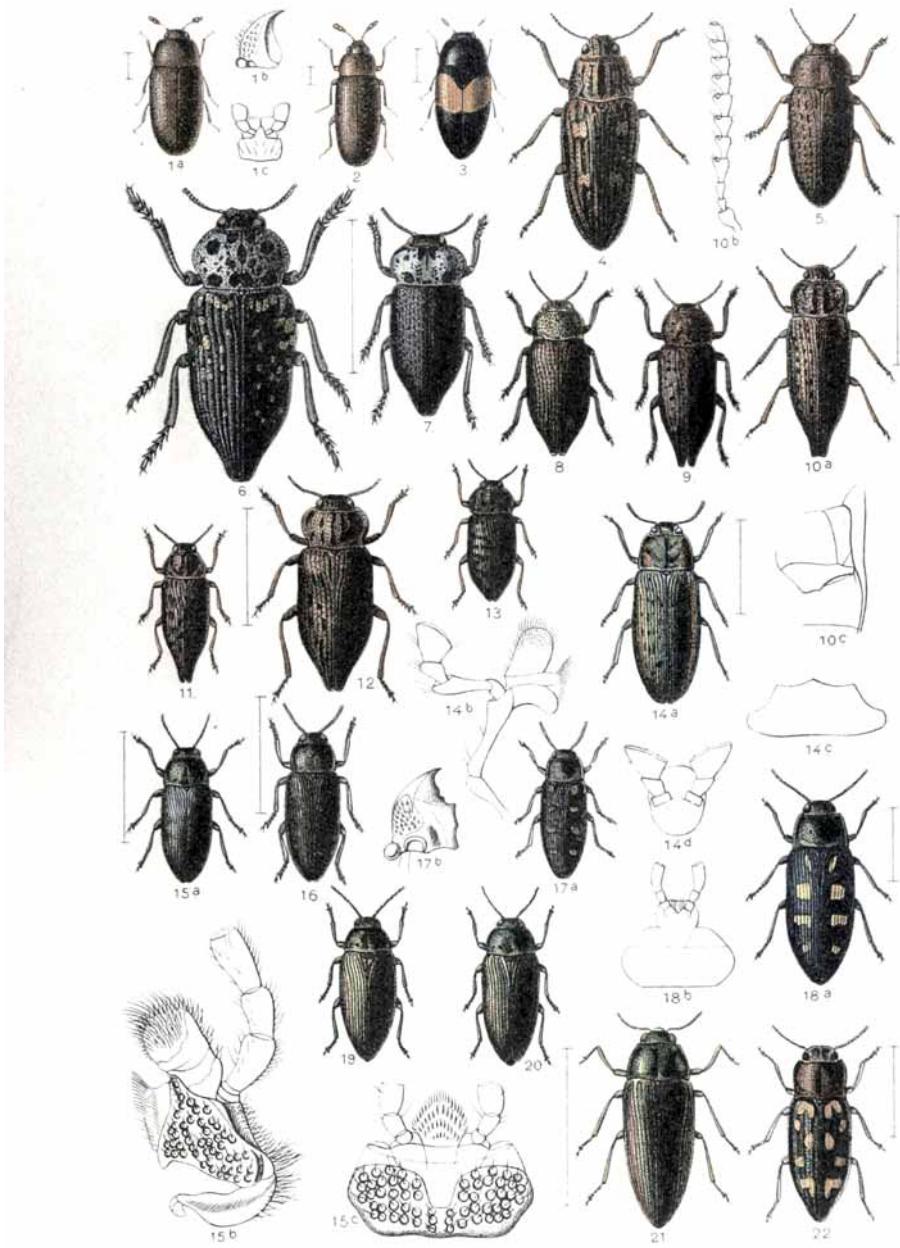
1. *Ludius ferrugineus*. 2. *Synapsus filiformis*. 3. *Adrastus limbatus*. 4. *Cryptohypnus riparius*. 5. *Hypnoidus* 4 *pustulatus*, 6. *pulluchinus*, 7. *dermestoides*. 8. *Cardiophorus gramineus*, 9. *discicollis*, 10. *ruficollis*, 11. *Erichsoni*, 12. *nigerrimus*, 13. *asellus*, 14. *cinereus*. 15. *Melanotus rufipes*, 16. *punctolineatus*, 17. *brunnipes*.



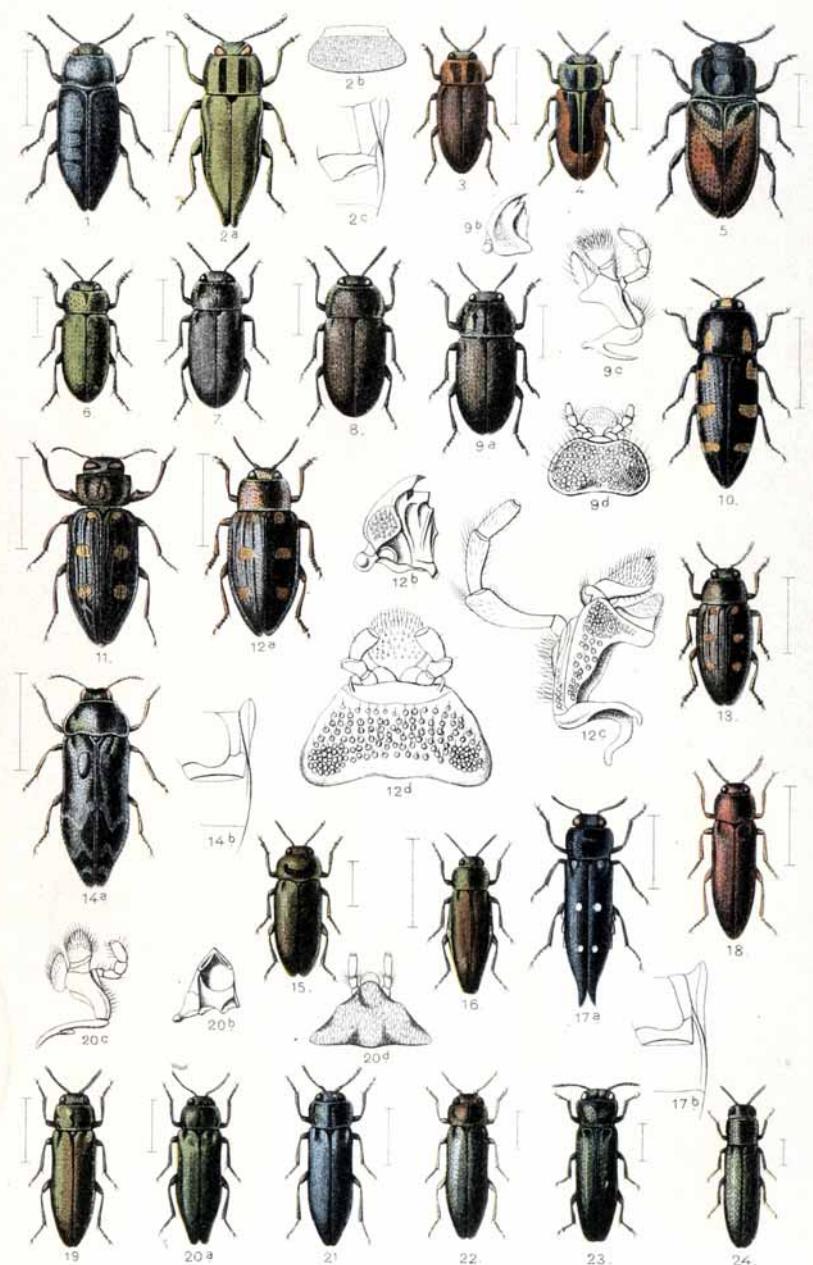
1. *Betampon ferrugineus*. 2. *Heteroderes crucifer*. 3. *Drasterius bimaculatus*. 4. *Anchastes acuticornis*. 5. *Porthmidius austriacus*. 6. *Procræterus tibialis*. 7. *Ischnodes sanguinicollis*. 8. *Elater cinnabarinus*. 9. *sanguinolentus*. 10. *praestans*. 11. *elongatus*. 12. *balteatus*. 13. *erythrogaster*. 14. *nigrinus*. 15. *nigerimus*. 16. *Limonius pilosus*. 17. *minutus*. 18. *parvulus*. 19. *Pheletes aeneostrigatus*. 20. *lythrodus*. 21. *Harminius undulatus*. 22. *Athous rufus*. 23. *niger*. 24. *mutilatus*.



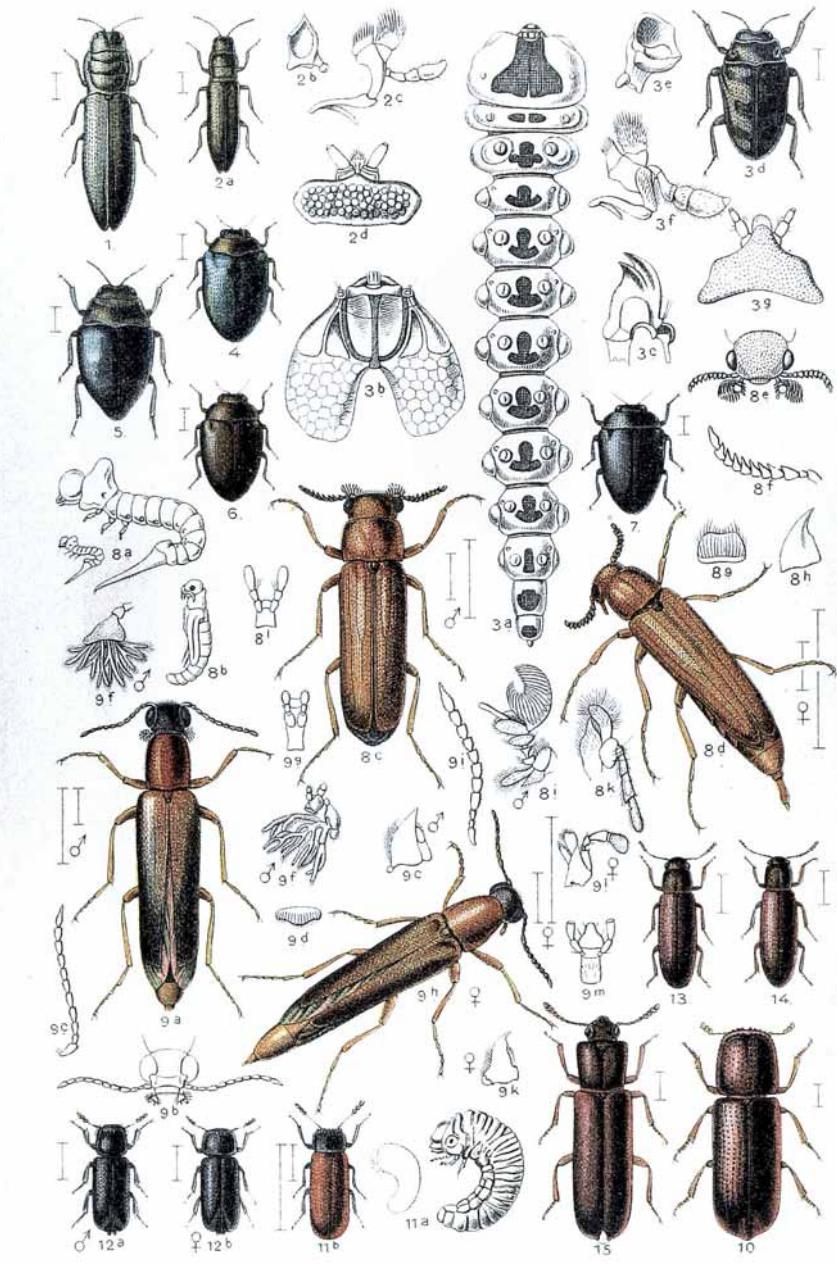
1. *Athous villosus*, 2. *vittatus*, 3. *haemorrhoidalis*, 4. *subfuscus*, 5. *longicollis*. 6. *Denticollis linearis*. 7. *Cerophytum elateroides*. 8. *Melasis buprestoides*. 9. *Isorhipis melasoides*. 10. *Eucnemis capucina*. 11. *Dromaeolus barnabita*. 12. *Dirrhagus pygmaeus*. 13. *Nematodes filum*. 14. *Hypocoelus procerulus*. 15. *Xylobius corticalis*. 16. *Otho spondilooides*.



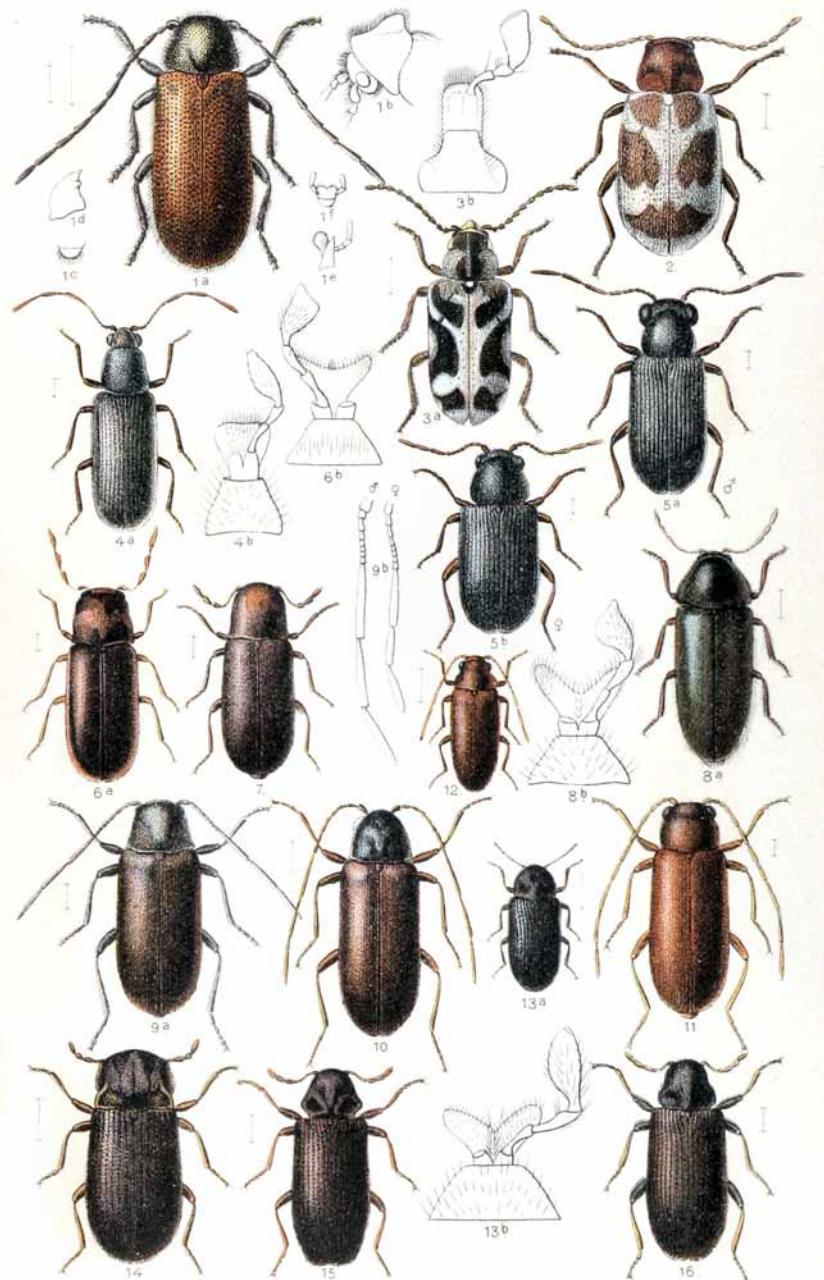
1. *Trixagus dermestoides*. 2. *elateroides*. 3. *Drapetes biguttatus*. 4. *Chalcophora Mariana*. 5. *Perotis lugubris*. 6. *Capnodis cariosa*. 7. *tenebrionis*. 8. *Dicerca aenea*. 9. *berolinensis*. 10. *alni*. 11. *acuminata*. 12. *moesta*. 13. *Poecilonota variolosa*. 14. *rutilans*. 15. *Buprestis rustica*. 16. *haemorrhoidalis*. 17. *maculata*. 18. *guttata*. 19. *Eurythyrea austriaca*. 20. *scutellaris*. 21. *marginata*. 22. *Melanophila picta*.



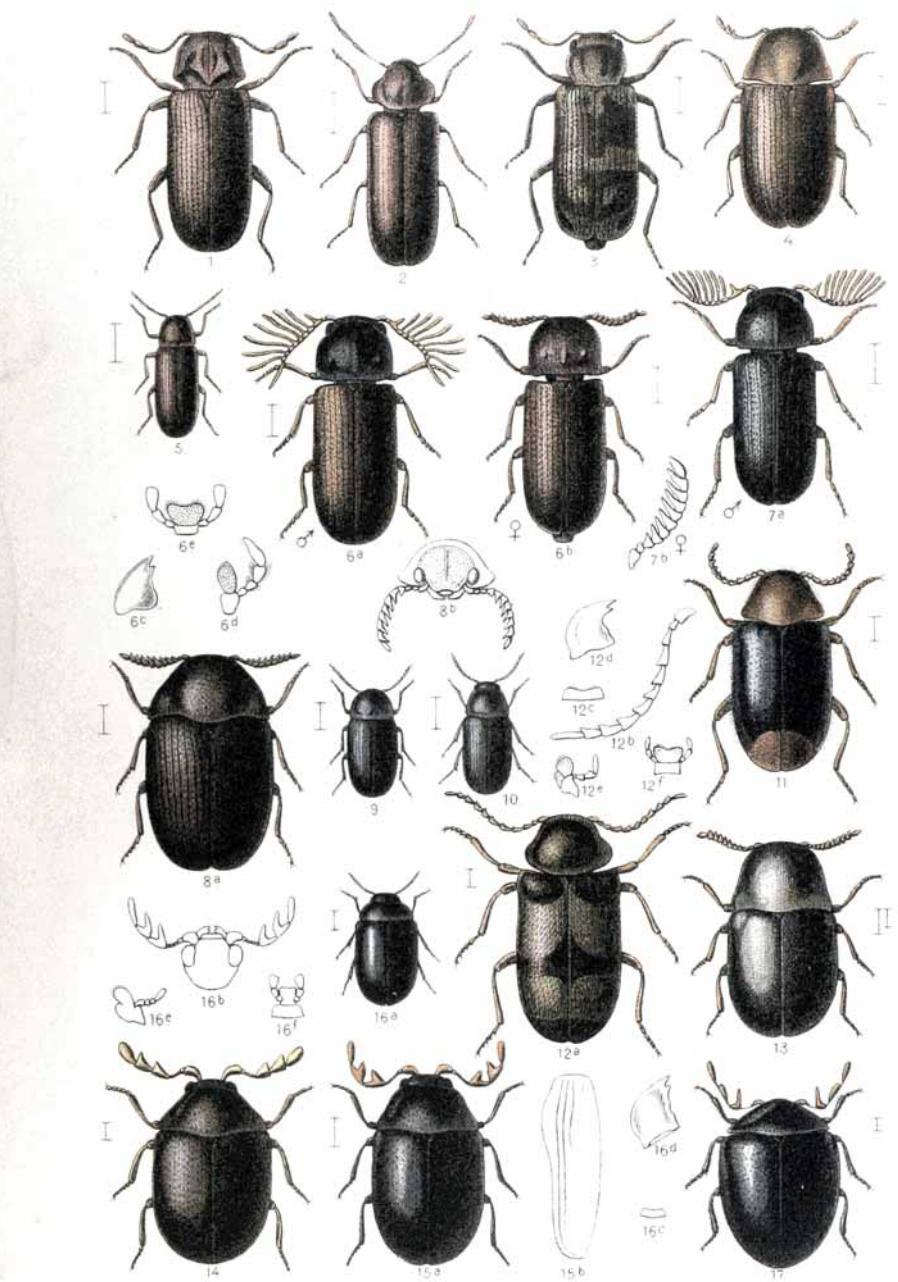
1. *Phaenops cyanea*. 2. *Anthaxia hungarica* ♂. 3. *manca*, 4. *candens*, 5. *salicis*, 6. *nitidula*, 7. *morio*, 8. *sepulchralis*, 9. *4punctata*. 10. *Ptosima 11maculata*. 11. *Chrysobothris chrysostigma*, 12. *affinis*, 13. *Solieri*. 14. *Coraebus undatus*, 15. *lampsanae*. 16. *Agryllus biguttatus*, 17. *Guerini*, 18. *sinuatus*, 19. *subauratus*, 20. *viridis*, 21. *coeruleus*, 22. *Roberti*, 23. *angustulus*. 24. *Cylindromorphus filum*.



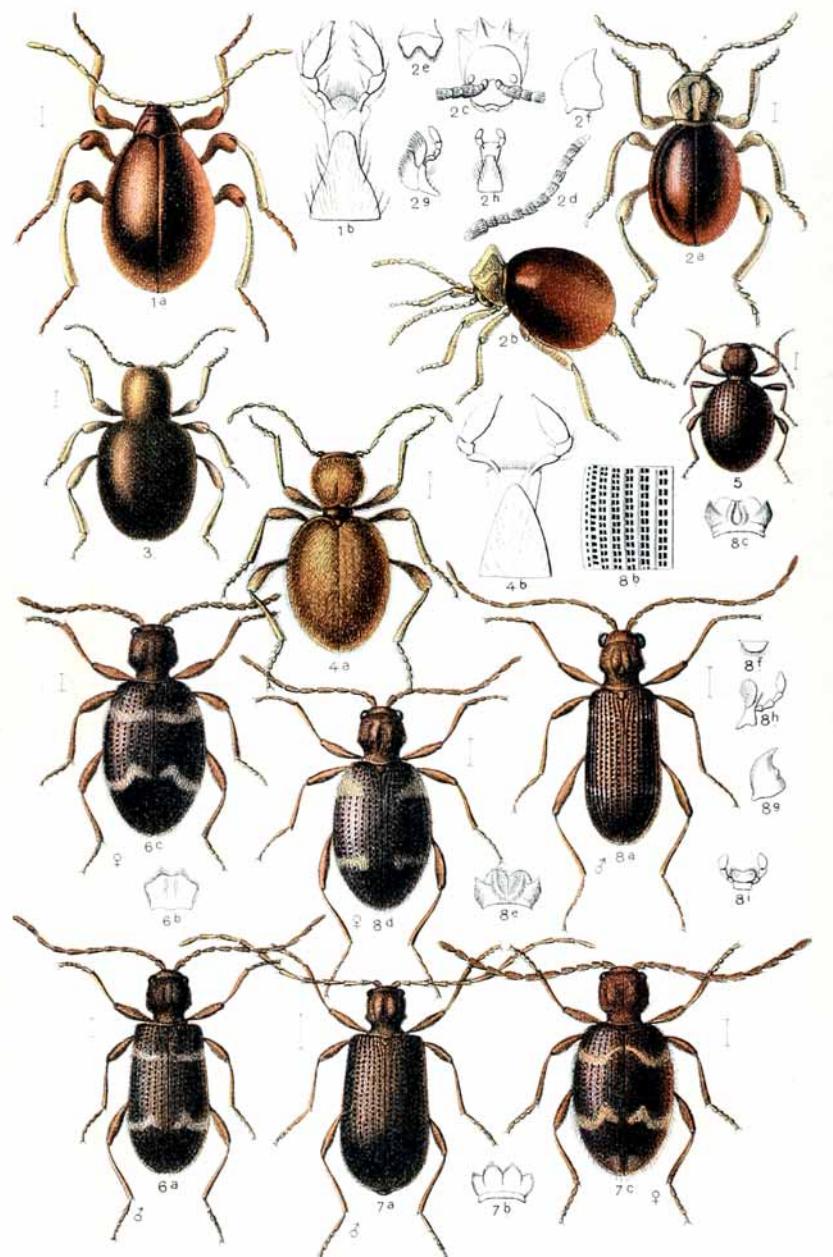
1. *Aphanisticus emarginatus*, 2. *pusillus*. 3. *Trachys minuta*, 4. *pygmaea*, 5. *troglo-dytes*, 6. *pumila*. 7. *Habroloma nana*. 8. *Hylecoetus dermestoides*. 9. *Lymexylon navale*. 10. *Rhizopertha dominica*. 11. *Bostrychus capucinus*. 12. *Xylonites retutus*. 13. *Lyctus linearis*, 14. *pubescens*. 15. *Troxoxylon impressum*.



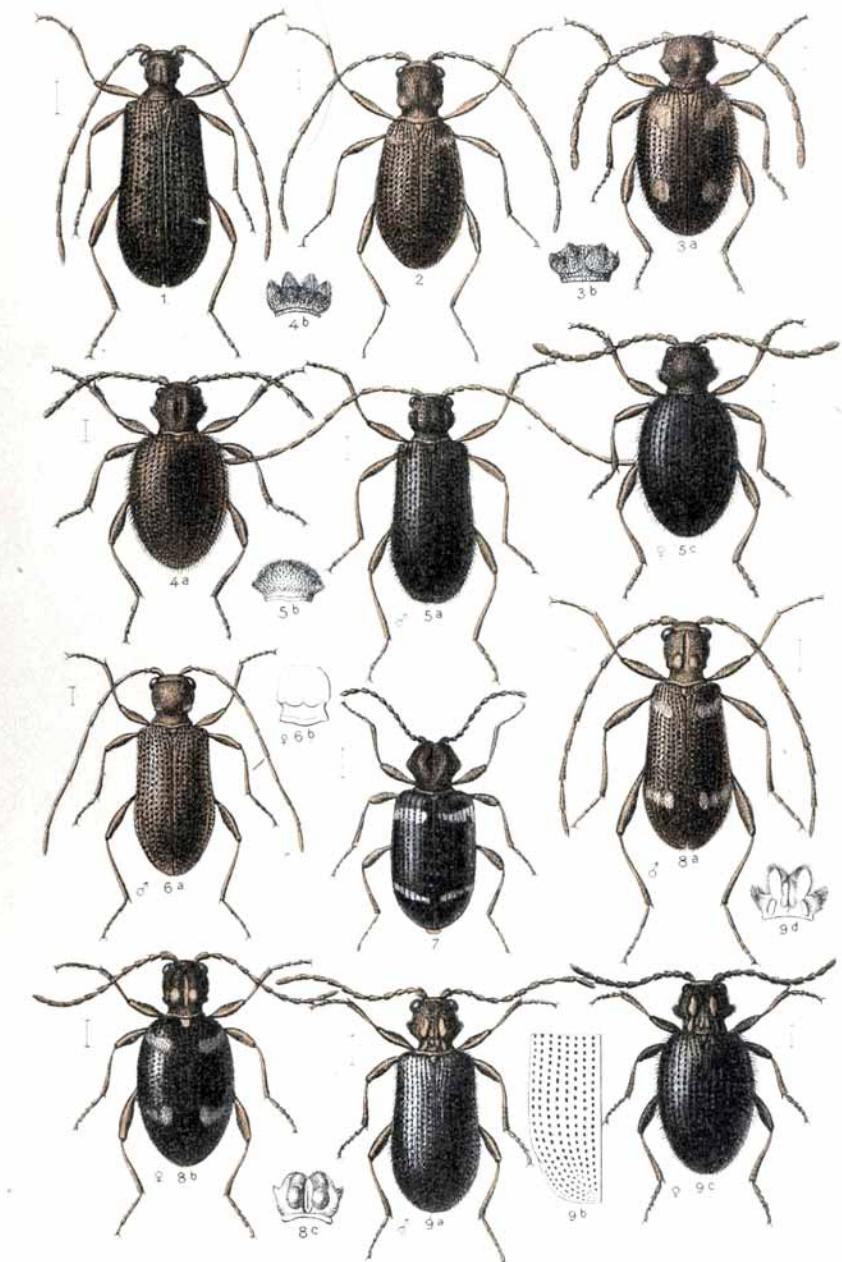
1. *Hedobia pubescens*, 2. *regalis*, 3. *imperialis*. 4. *Dryophilus anobioides*, 5. *pusillus*.
6. *Gastrallus immarginatus*, 7. *laevigatus*. 8. *Xestobium plumbeum*. 9. *Ernobius nigrinus*, 10. *longicornis*, 11. *abietinus*, 12. *mollis*. 13. *Anobium pertinax*, 14. *denticolle*, 15. *nitidum*, 16. *fulvicorne*.



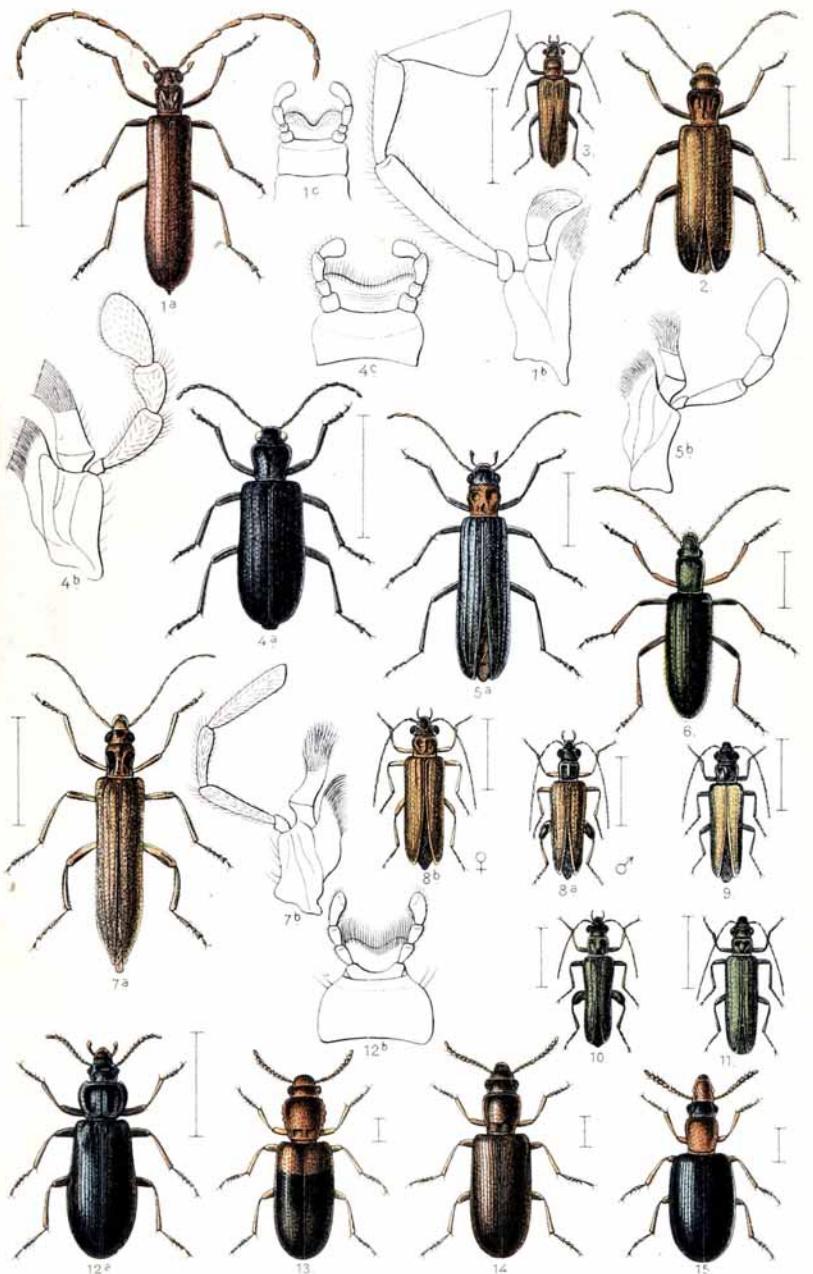
1. *Anobium emarginatum*. 2. *Oligomerus brunneus*. 3. *Nicobium castaneum*. 4. *Sitodrepa panicea*. 5. *Trypopithys carpi*. 6. *Ptilinus pectinicornis*, 7. *fuscus*. 8. *Xyletinus laticollis*, 9. *ater*, 10. *pectinatus*. 11. *Ochina Latreillei*, 12. *ptinoides*. 13. *Mesocoelopus niger*. 14. *Dorcatoma flavicornis*, 15. *chrysomelina*, 16. *dresdensis*. 17. *Caenocara bovistae*.



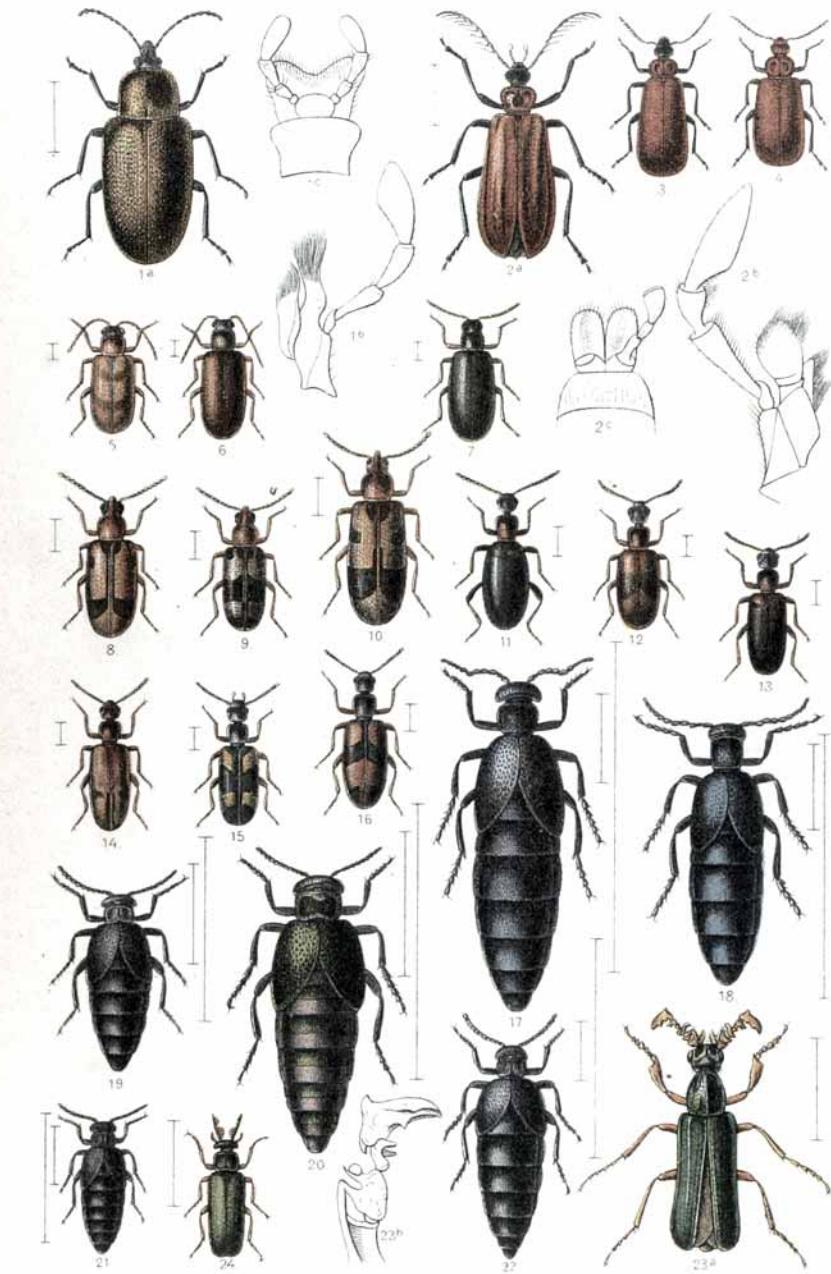
1. *Gibbium psylloides*. 2. *Mezium affine*. 3. *Sphaericus gibbooides*. 4. *Niptus hololeucus*, 5. *unicolor*. 6. *Ptinus lichenum*, 7. *rufipes*, 8. *fur*.



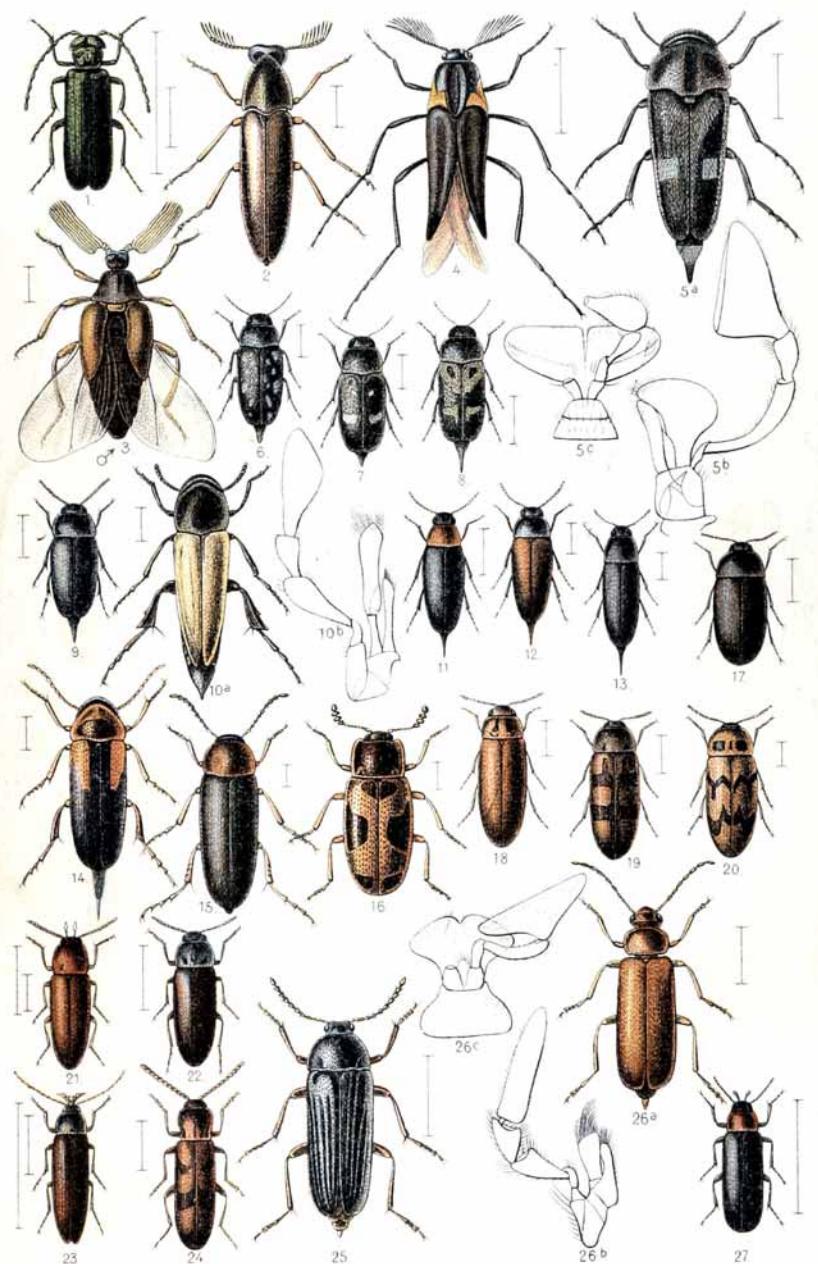
1. *Ptinus coarcticollis* ♂, 2. *pusillus* ♂, 3. *bicinctus* ♀, 4. *brunneus*, a. *testaceus* ♀, 5. *pilosus* ♂ ♀, 6. *dubius* ♂, 7. *variegatus*, 8. *raptor* ♂ ♀, 9. *nitidus* ♀.



1. *Calopus serraticornis*. 2. *Nacerda melanura*. 3. *Anoncodes adusta*. 4. *Dytillus laevis*. 5. *Ischnomera sanguinicollis*. 6. *Chrysanthia viridis*. 7. *Oncomera femorata*. 8. *Oedemera podagrariae*. 9. *subulata*, 10. *flavipes*. 11. *virescens*. 12. *Pytho depressus*. 13. *Lissodema 4-pustulatum*. 14. *Sphaeriestes castaneus*. 15. *Rhinosimus ruficollis*.



1. *Mycterus curculionoides*. 2. *Pyrochroa pectinicornis*. 3. *coccinea*, 4. *serraticornis*. 5. *Hylophilus populeus*. 6. *pygmaeus*, 7. *nigrinus*. 8. *Notoxus monoceros*, 9. *cornutus*, 10. *brachycerus*. 11. *Formicomus pedestris*. 12. *Anthicus humilis*. 13. *floralis*, 14. *gracilis*, 15. *quadriguttatus*, 16. *antherinus*. 17. *Meloë proscarabaeus*. 18. *violaceus*, 19. *decorus*, 20. *variegatus*, 21. *rugosus*, 22. *scabriusculus*. 23. *Cerocoma Mühlfeldi* ♂, 24. *Schäfferi* ♂.



1. *Lytta vesicatoria*. 2. *Pelecotoma fennica*. 3. *Rhipidius pectinicornis* ♂. 4. *Metoecus paradoxus*. 5. *Tomoxia biguttata*. 6. *Mordella maculosa*. 7. *bisignata*. 8. *fasciata*. 9. *aculeata*. 10. *Stenalia testacea*. 11. *Mordellistena abdominalis*. 12. *humeralis*. 13. *parvula*. 14. *lateralis*. 15. *Anaspis ruficollis*. 16. *Tetratomata ancora*. 17. *Eustrophus dermestoides*. 18. *Hallobenus binotatus*. 19. *Orchesia fasciata*. 20. *Abdera flexuosa*. 21. *Phloeotrya Vaudoueri*. 22. *Xylita buprestoides*. 23. *Serropalpus barbatus*. 24. *Hypulus bifasciatus*. 25. *Melandrya flavicornis*. 26. *Conopalpus testaceus*. 27. *Phryganophilus ruficollis*.



1. *Lagria hirta*. 2. *Agnathus decoratus*. 3. *Allecula morio*. 4. *Prionychus ater*. 5. *Hymenalia rufipes*. 6. *Gonodera ceramboides*. 7. *Mycetochara flavipes*. 8. *Podonta nigrita*. 9. *Cteniopus sulphureus*. 10. *Omphalus lepturoides*. 11. *Blaps mortisaga*. 12. *mucronata*. 13. *Pedinus femoralis*. 14. *Melanotomus tibiale*. 15. *Opatrium sabulosum*. 16. *Crypticus quisquilius*. 17. *Boletophagus reticulatus*. 18. *Eledona agaricola*. 19. *Scaphidemata metallicum*. 20. *Diaperis boleti*. 21. *Platydema violacea*. 22. *Arhenopilta haemorrhoidalis*. 23. *Alphitophagus bifasciatus*. 24. *Hypophloeus fasciatus*. 25. *Caenocorise depressa*. 26. *Tribolium madens*. 27. *Tenebrio opacus*. 28. *Helops lanipes*.