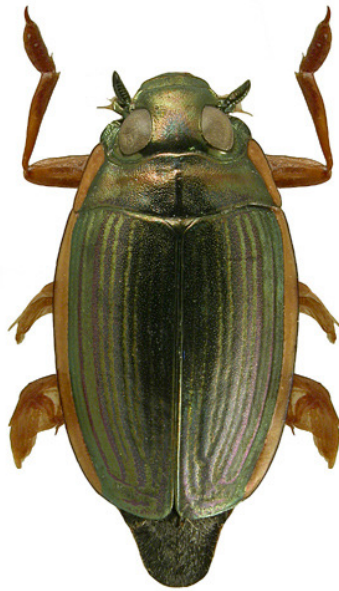
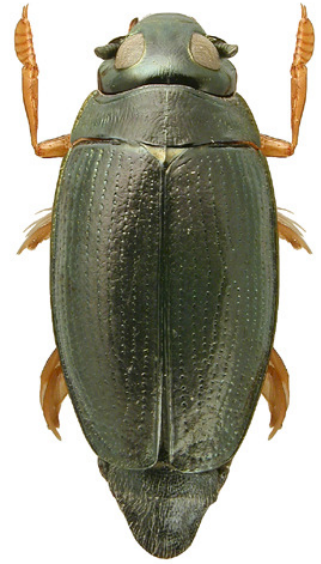




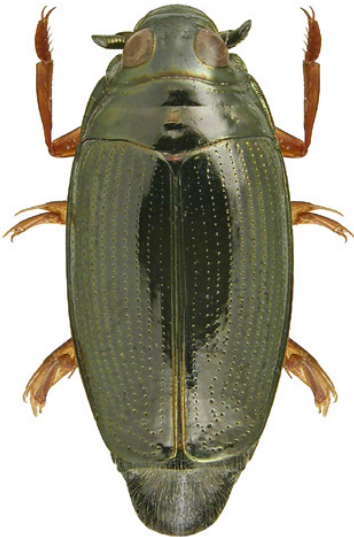
1. *Sphaerius acaroides*



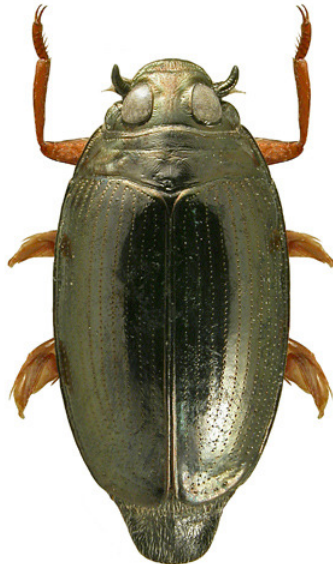
2. *Aulonogyris concinnus*



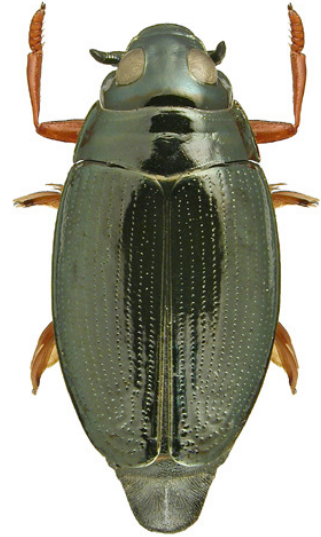
3. *Gyrimus minutus*



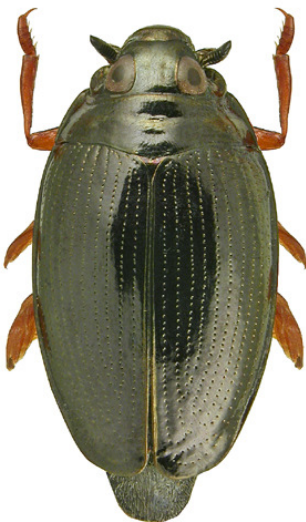
4. *Gyrimus colymbus*



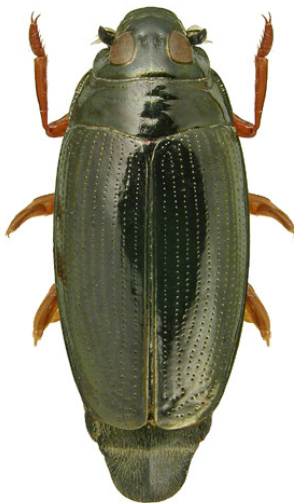
5. *Gyrimus distinctus*



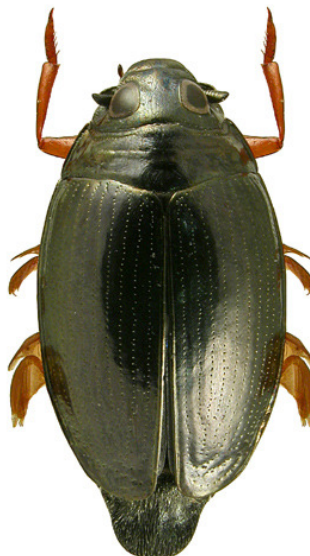
6. *Gyrimus marinus*



7. *Gyrimus natator*

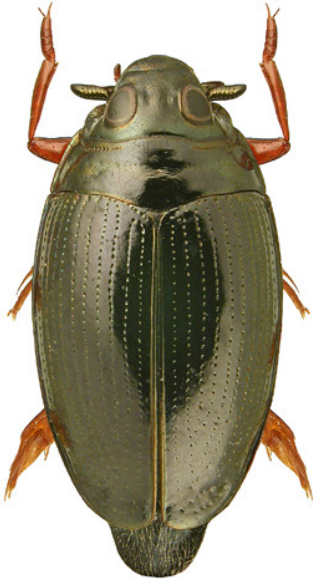


8. *Gyrimus paykulli*



9. *Gyrimus substriatus*





10. *Gyrinus suffriani*

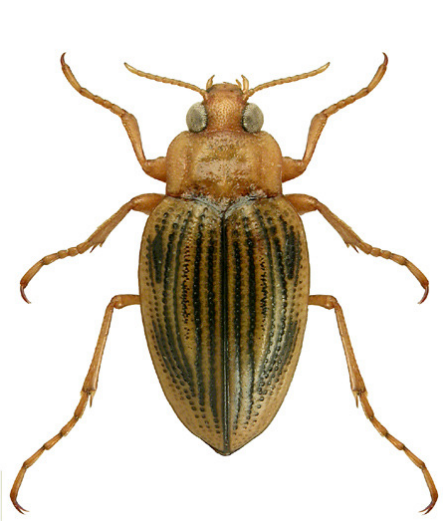


11. *Gyrinus urinator*



12. *Orectochilus villosus*

HALIPLIDAE



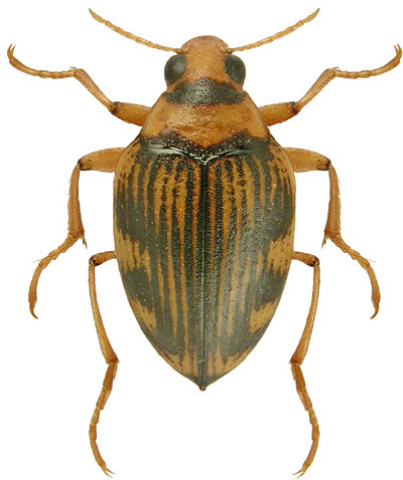
13. *Brychius elevatus*



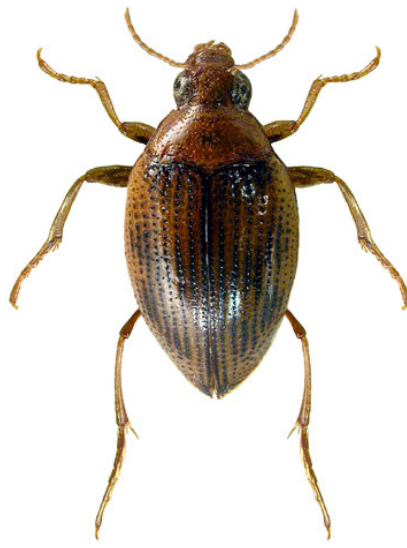
14. *Haliplus confinis*



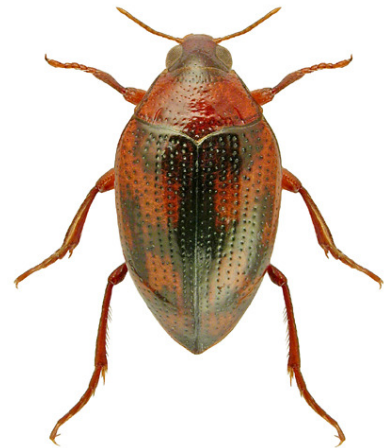
15. *Haliplus obliquus*



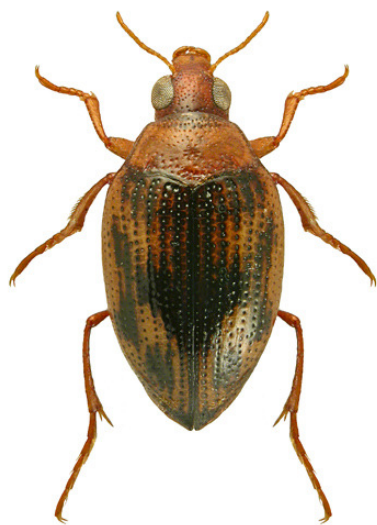
16. *Haliplus varius*



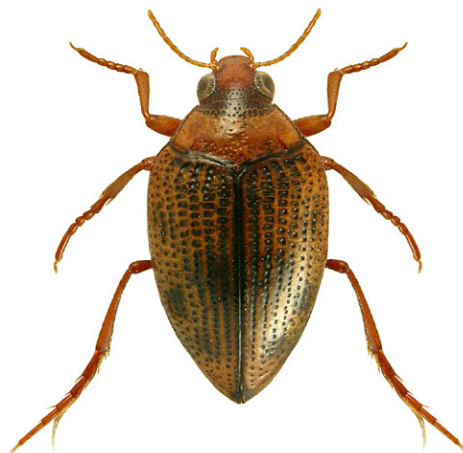
17. *Haliplus fluviatilis*



18. *Haliplus fulvicollis*



19. *Haliplus furcatus*



20. *Haliplus heydeni*



21. *Haliplus immaculatus*

HALIPLIDAE



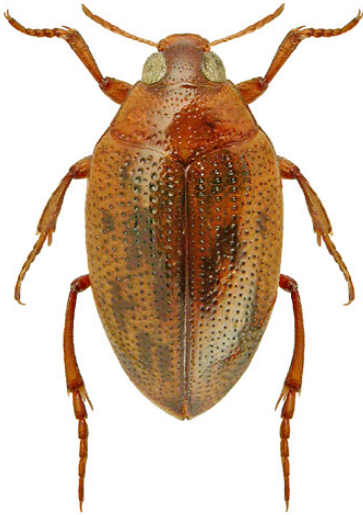
22. *Haliphus ruficollis*



23. *Haliphus sibiricus*



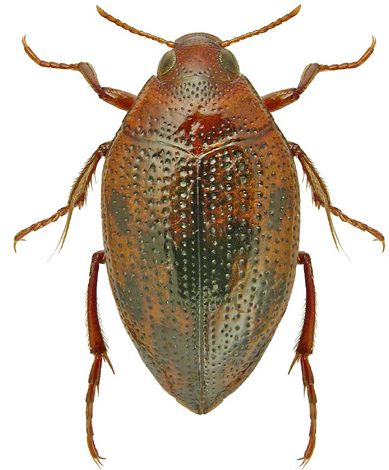
24. *Haliphus flavicollis*



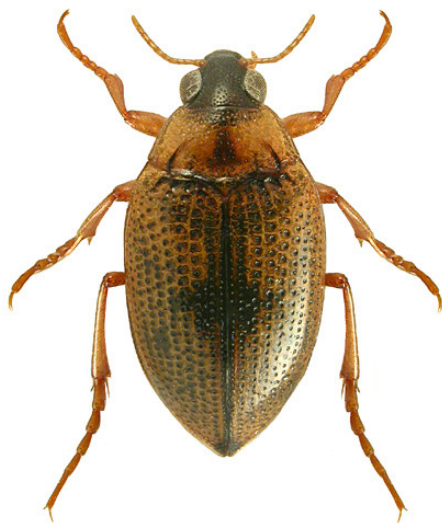
25. *Haliphus fulvus*



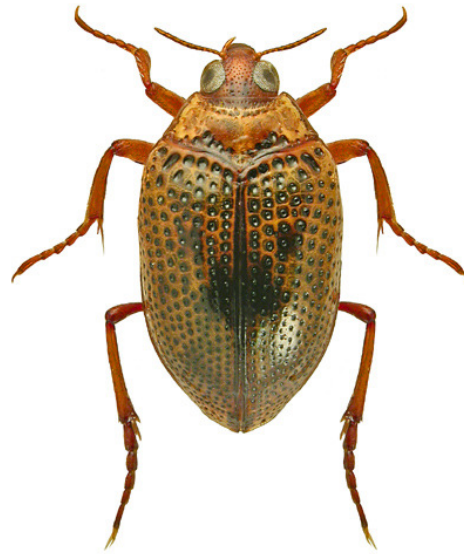
26. *Haliphus laminatus*



27. *Haliphus variegatus*



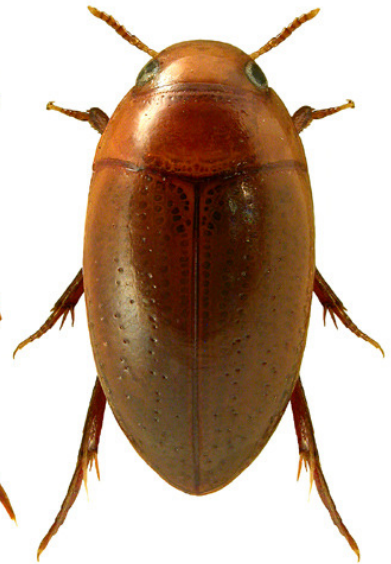
28. *Haliphus lineatocollis*



29. *Peltodytes caesus*



30. *Noterus clavicornis*



31. *Noterus crassicornis* samec a samica



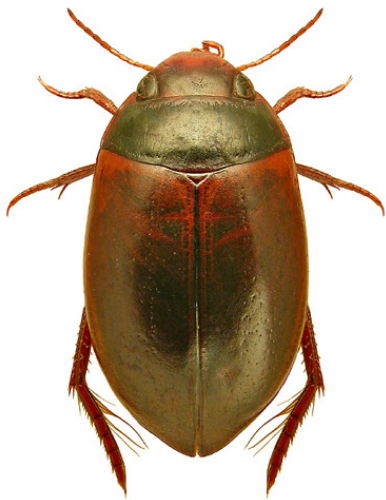
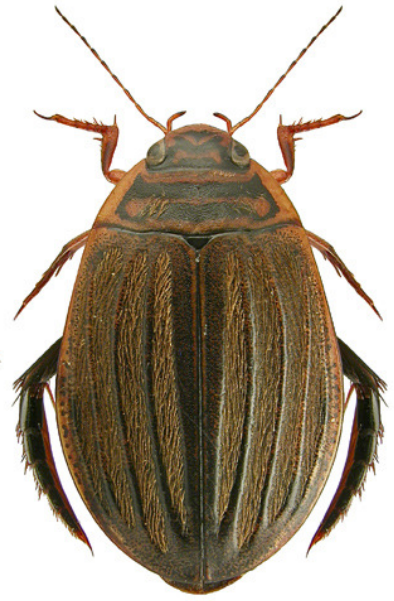
32. *Hygrobia hermanni*



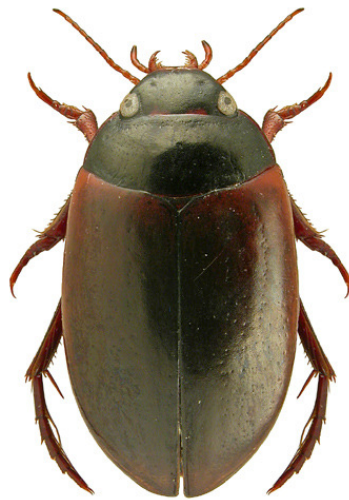
33. *Acilius canaliculatus*



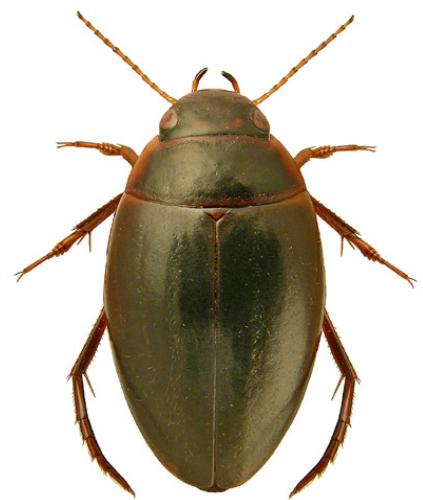
34. *Acilius sulcatus* samec a samica



35. *Agabus clypealis*



36. *Agabus congener*



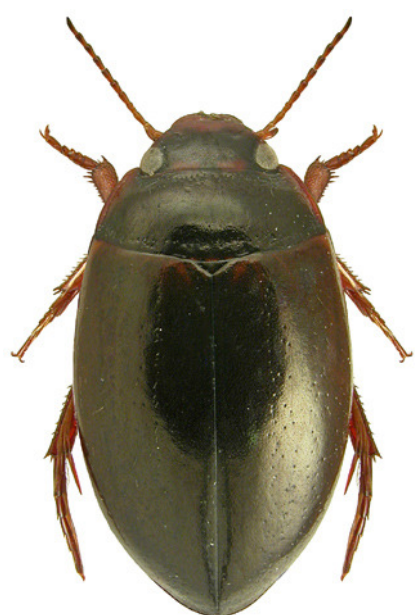
37. *Agabus fuscipennis*



38. *Agabus sturmii*



39. *Agabus labiatus*



40. *Agabus uliginosus*



41. *Agabus undulatus*



42. *Agabus affinis*



43. *Agabus biguttatus*



44. *Agabus bipustulatus*



45. *Agabus guttatus* samec a samica



46. *Agabus didymus*



47. *Agabus melanarius*



48. *Agabus nebulosus*



49. *Agabus paludosus*



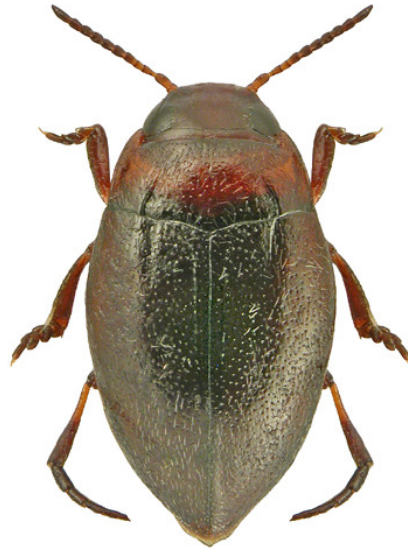
50. *Agabus striolatus*



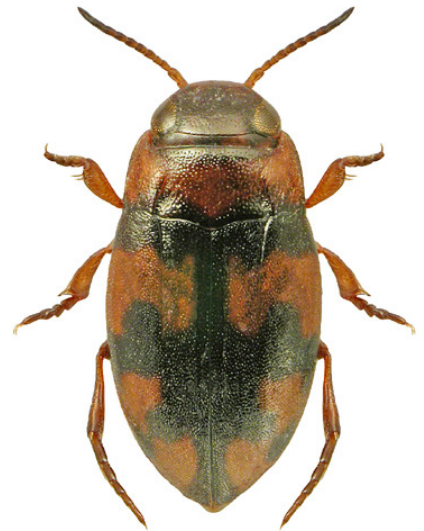
51. *Agabus unguicularis*



52. *Bidessus delicatulus*



53. *Bidessus grossepunctatus*



54. *Bidessus minutissimus*



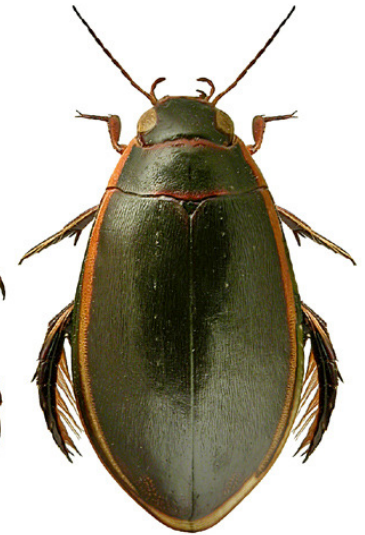
55. *Bidessus nasutus*



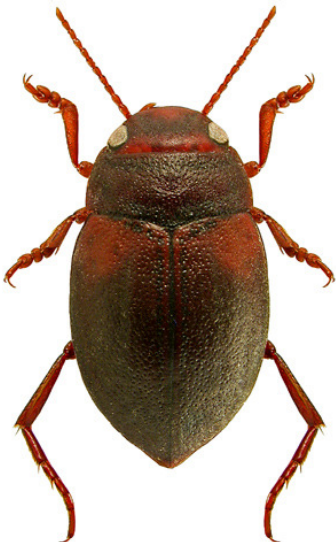
56. *Bidessus unistriatus*



57. *Colymbetes fuscus* samec a samica



58. *Cybister laterimarginalis* samec a samica



59. *Deronectes latus*



60. *Deronectes platynotus*



61. *Dytiscus circumcinctus*



62. *Dytiscus marginalis* samec, samica a samica hladkej formy

DYTISCIDAE



63. *Dytiscus semisulcatus* samec a samica

64. *Eretes griseus*



65. *Graphoderus austriacus* samec a samica

66. *Graphoderus bilineatus* samec a samica



67. *Graphoderus cinereus* samec a samica

68. *Graphoderus zonatus* samec a samica



69. *Graptodytes bilineatus*



70. *Graptodytes granularis*



71. *Graptodytes pictus*



72. *Hydaticus grammicus*



73. *Hydaticus aruspex*



74. *Hydaticus continentalis* samec a samica



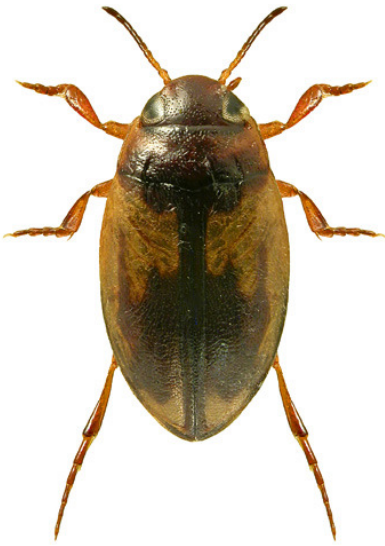
75. *Hydaticus seminiger* samec a samica



76. *Hydaticus transversalis* samec a samica



DYTISCIDAE



77. *Hydroglyphus geminus*



78. *Hydroporus angustatus*



79. *Hydroporus discretus*



80. *Hydroporus elongatulus*



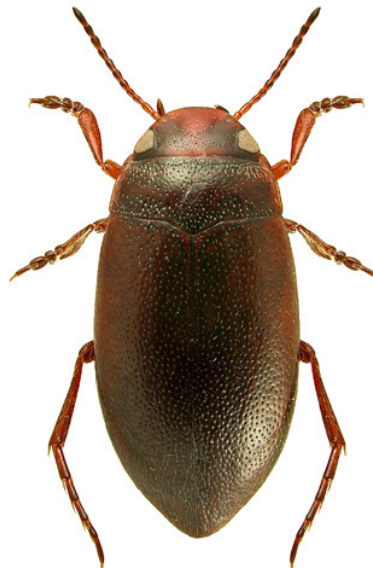
81. *Hydroporus erythrocephalus*



82. *Hydroporus ferrugineus*



83. *Hydroporus fuscipennis*

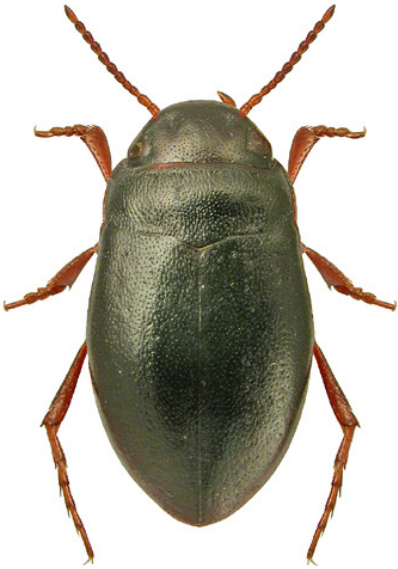


84. *Hydroporus gyllenhalii*

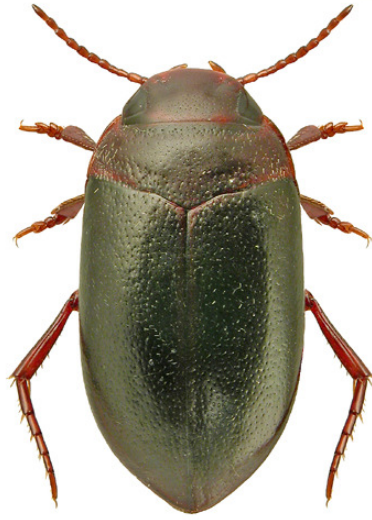


85. *Hydroporus incognitus*

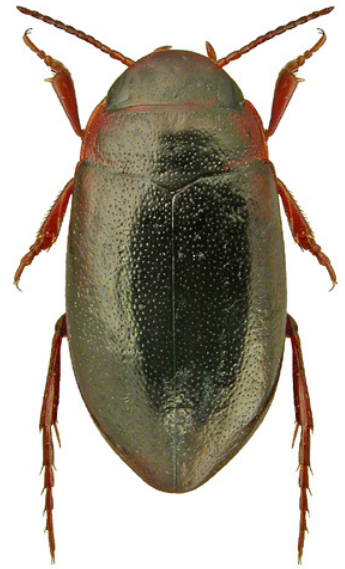
DYTISCIDAE



86. *Hydroporus kraatzii*



87. *Hydroporus melanarius*



88. *Hydroporus memnonius*



89. *Hydroporus morio*



90. *Hydroporus neglectus*



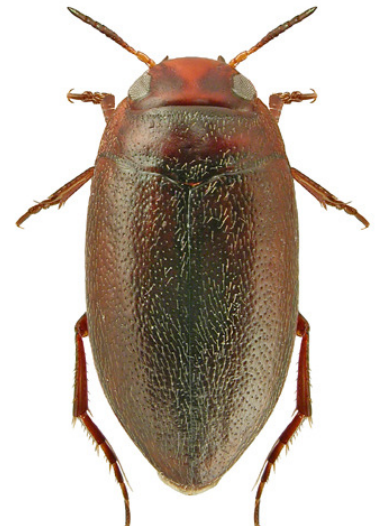
91. *Hydroporus nigellus*



92. *Hydroporus nigrita*



93. *Hydroporus notatus*



94. *Hydroporus obscurus*



95. *Hydroporus palustris*



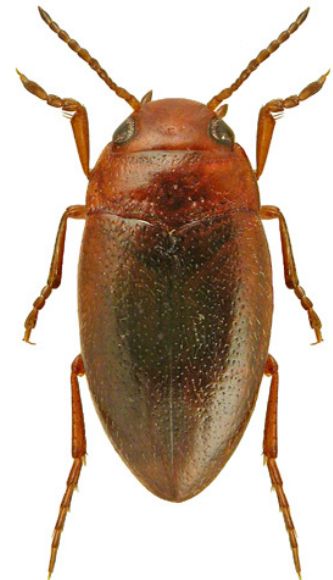
96. *Hydroporus planus*



97. *Hydroporus pubescens*



98. *Hydroporus rufifrons*



99. *Hydroporus scalesianus*



100. *Hydroporus striola*



101. *Hydroporus tristis*



102. *Hydroporus umbrosus*

DYTISCIDAE



103. *Hydrovatus cuspidatus*



104. *Hygrotus confluens*



105. *Hygrotus impressopunctatus*



106. *Hygrotus nigrolineatus*



107. *Hygrotus parallelogrammus*



108. *Hygrotus decoratus*



109. *Hygrotus inaequalis*



110. *Hygrotus versicolor*



111. *Hyphydrus ovatus*



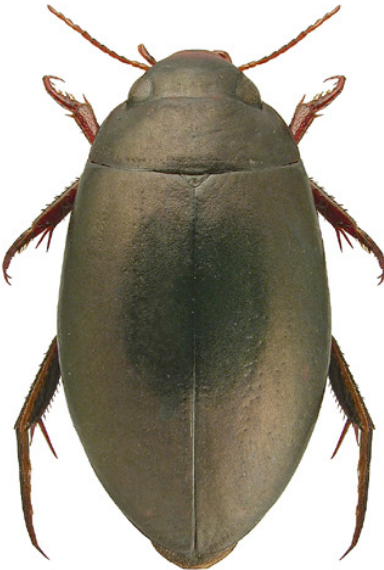
112. *Ilybius aenescens*



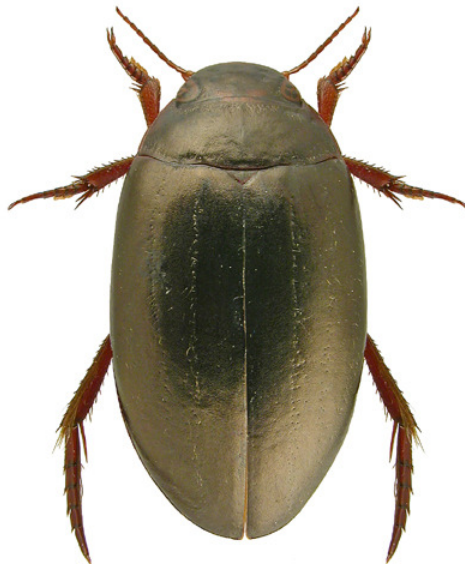
113. *Ilybius ater*



114. *Ilybius chalconatus*



115. *Ilybius crassus*



116. *Ilybius erichsoni*



117. *Ilybius fenestratus*



118. *Ilybius fuliginosus*



119. *Ilybius guttiger*



120. *Ilybius neglectus*

DYTISCIDAE



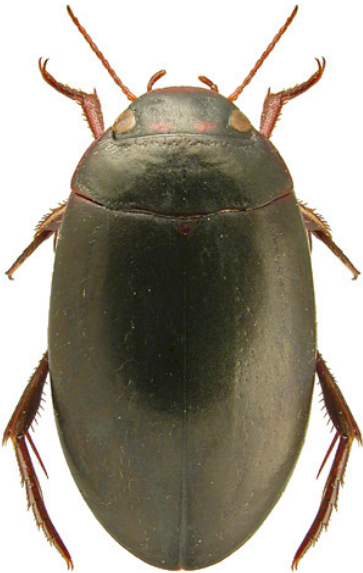
121. *Ilybius quadriguttatus*



122. *Ilybius similis*



123. *Ilybius subaeneus*



124. *Ilybius subtilis*



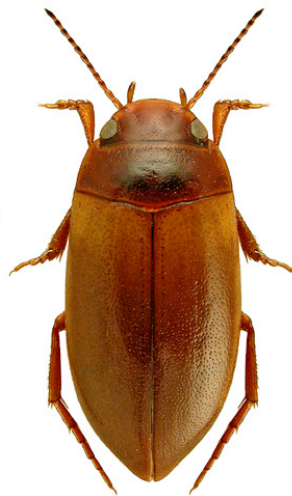
125. *Laccophilus hyalinus*



126. *Laccophilus minutus*



127. *Laccophilus poecilus*



128. *Laccornis oblongus*



129. *Liopterus haemorrhoidalis* samec a samica

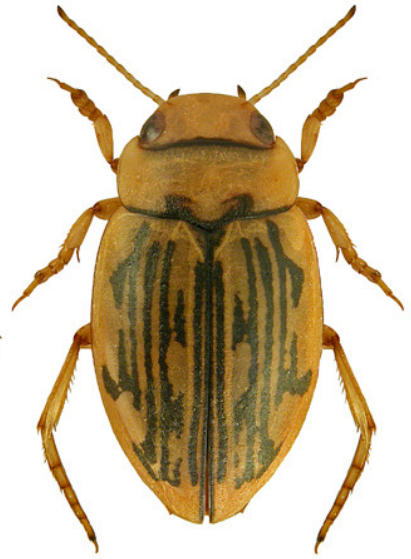




130. *Nebrioporus assimilis*



131. *Nebrioporus depressus* samec a samica



132. *Nebrioporus elegans*



133. *Nebrioporus canaliculatus* samec a samica



134. *Oreodytes sanmarkii*



135. *Oreodytes septentrionalis*



136. *Platambus maculatus* samec a samica



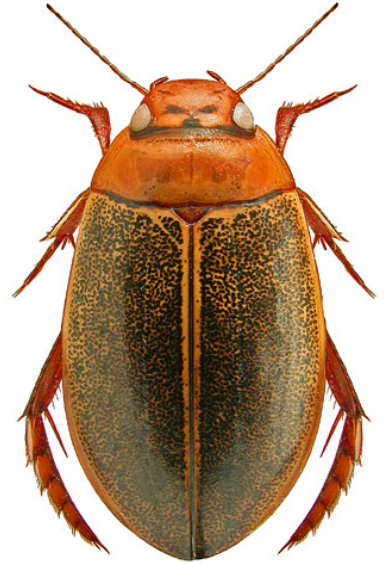
137. *Porhydrus lineatus*



138. *Rhantus grapii*



139. *Rhantus bistriatus*



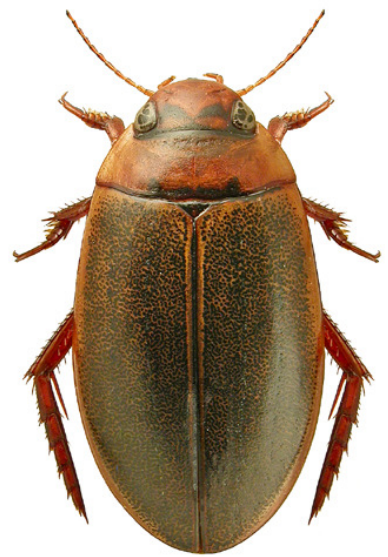
140. *Rhantus consputus*



141. *Rhantus exsoletus*



142. *Rhantus frontalis*



143. *Rhantus latitans*



144. *Rhantus notaticollis*



145. *Rhantus suturalis*



146. *Rhantus suturellus*



147. *Scarodytes halensis*

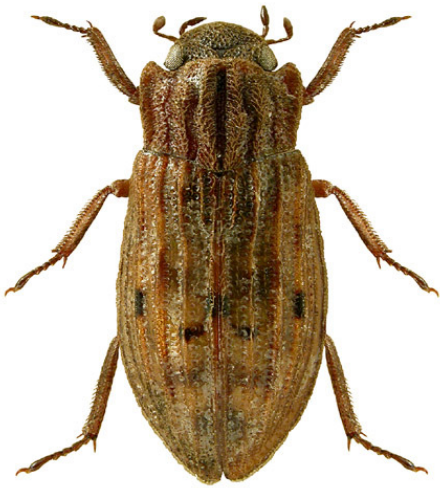


148. *Stictotarsus duodecimpustulatus*

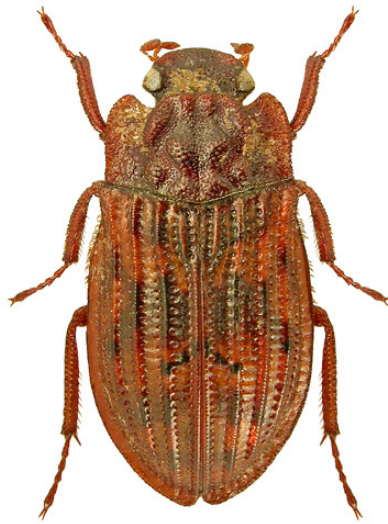


149. *Suphrodytes dorsalis*

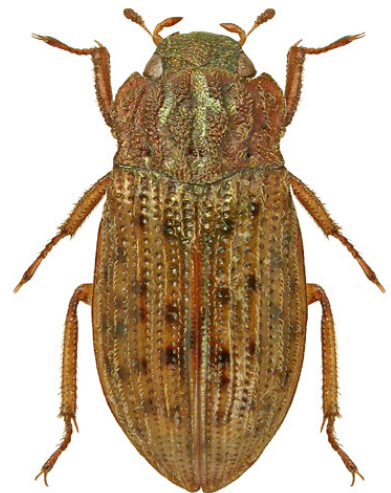
HELOPHORIDAE



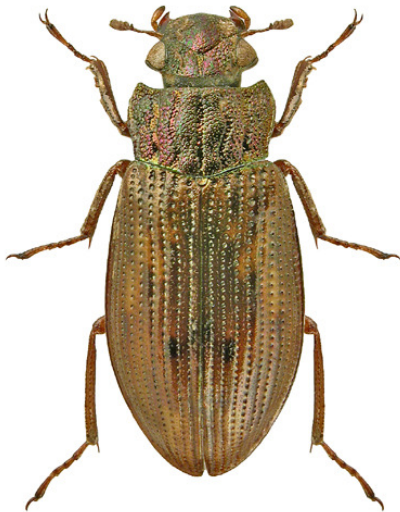
150. *Helophorus nubilus*



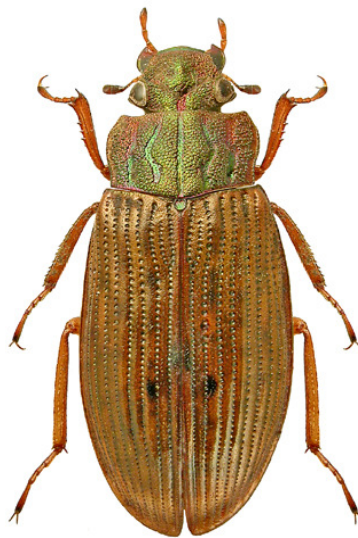
151. *Helophorus rufipes*



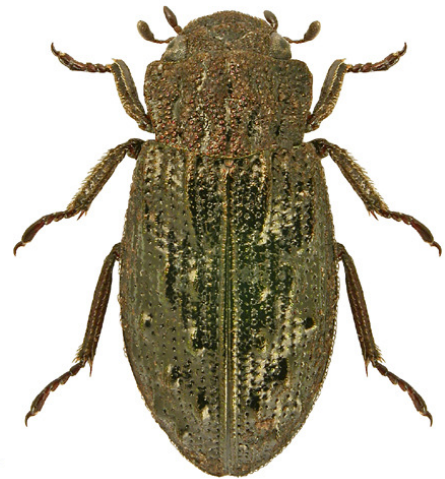
152. *Helophorus micans*



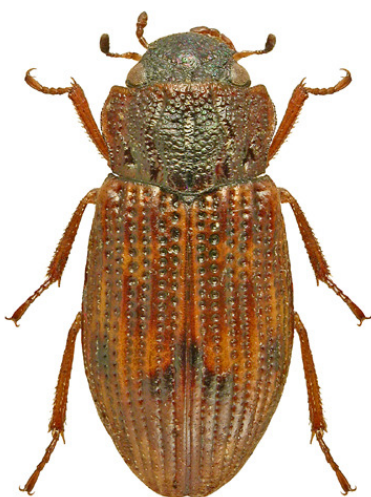
153. *Helophorus aquaticus*



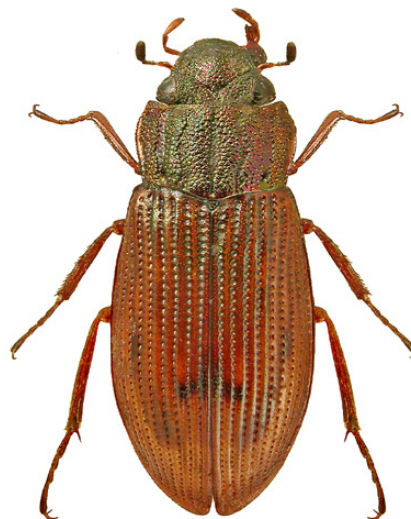
154. *Helophorus grandis*



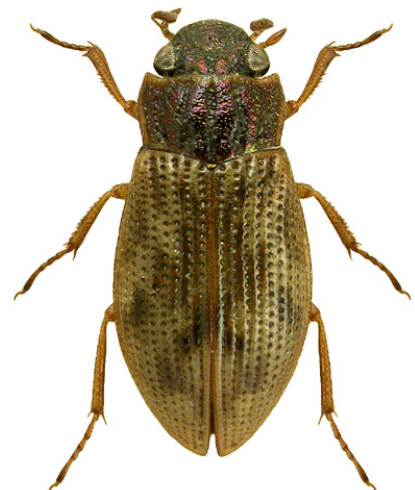
155. *Helophorus tuberculatus*



156. *Helophorus arvernicus*

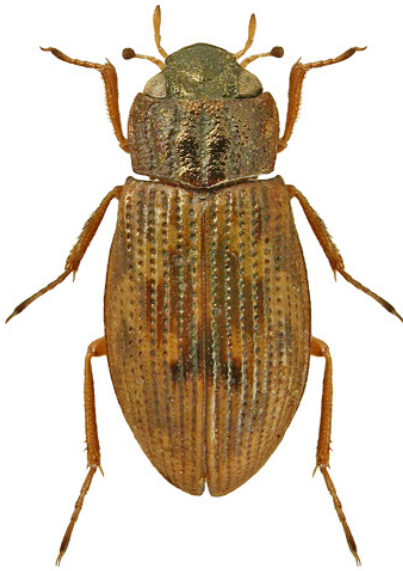


157. *Helophorus asperatus*

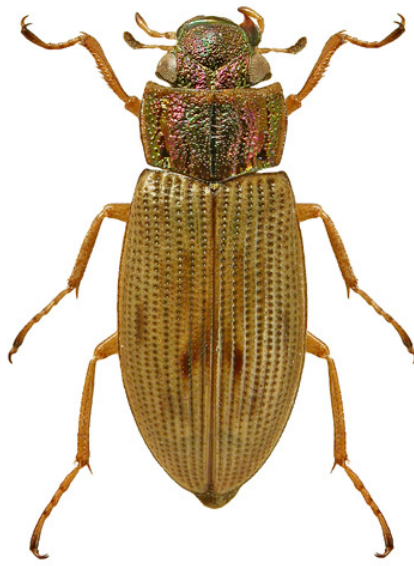


158. *Helophorus brevipalpis*

HELOPHORIDAE



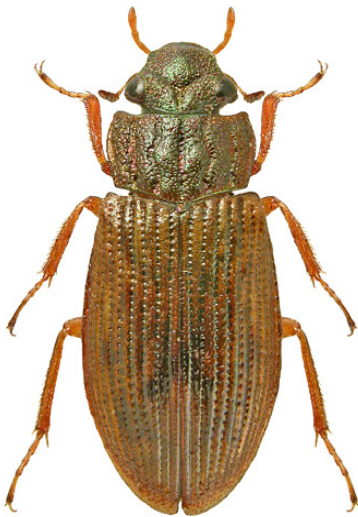
159. *Helophorus croaticus*



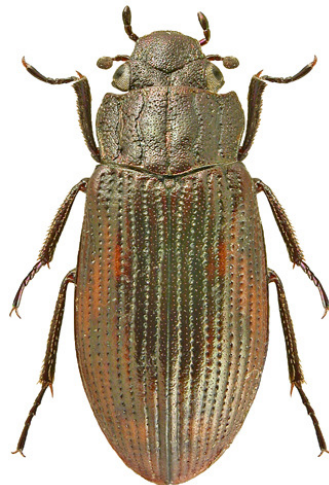
160. *Helophorus discrepans*



161. *Helophorus dorsalis*



162. *Helophorus flavipes*



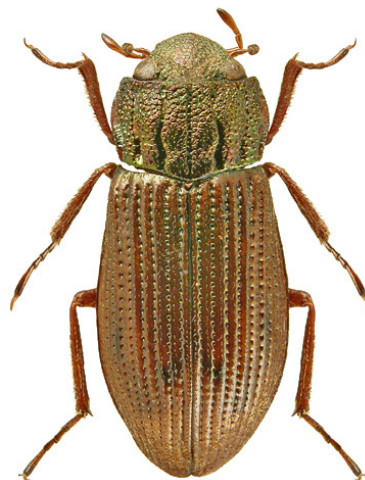
163. *Helophorus glacialis*



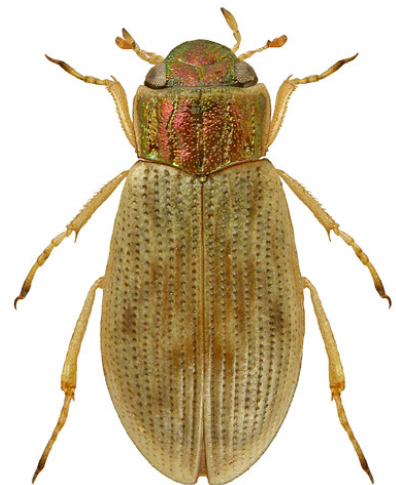
164. *Helophorus granularis*



165. *Helophorus griseus*



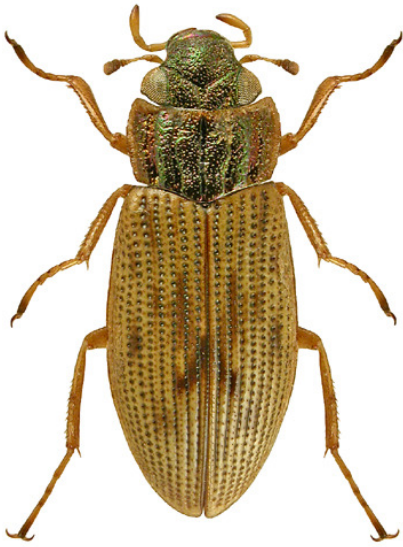
166. *Helophorus laticollis*



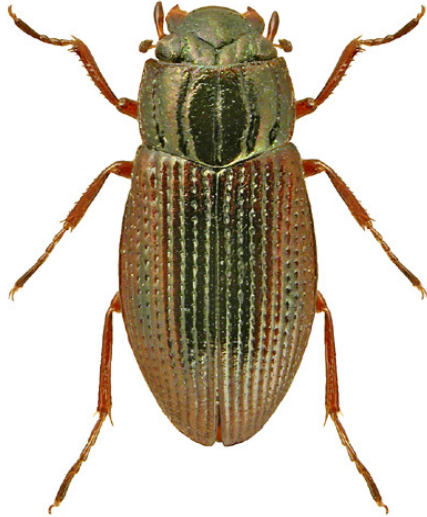
167. *Helophorus longitarsis*

HELOPHORIDAE

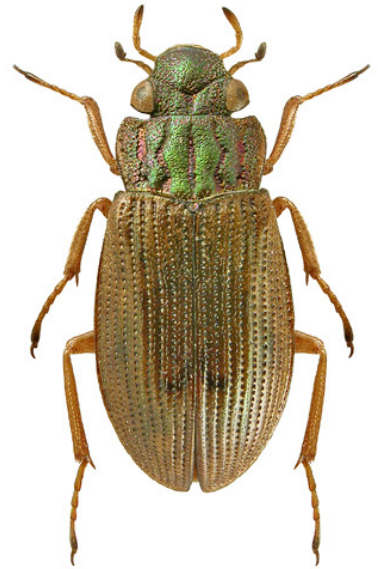
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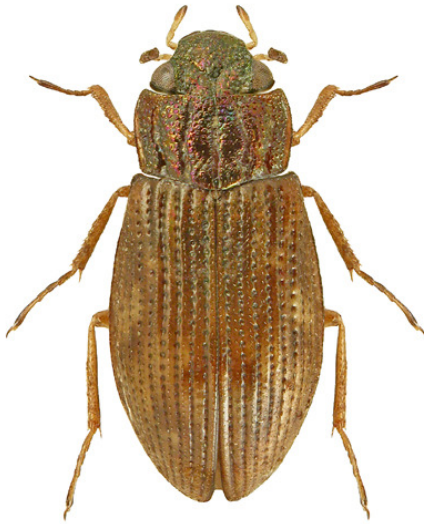
168. *Helophorus minutus*



169. *Helophorus nanus*



170. *Helophorus obscurus*



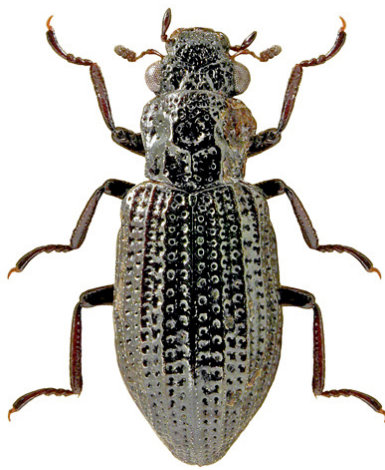
171. *Helophorus pumilio*



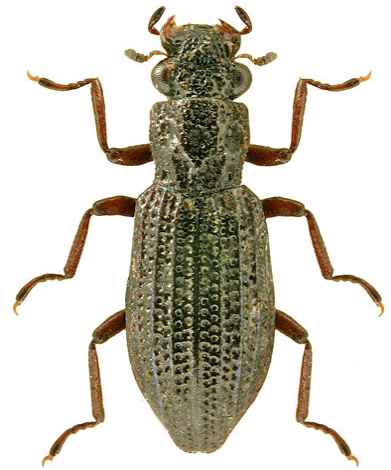
172. *Helophorus strigifrons*



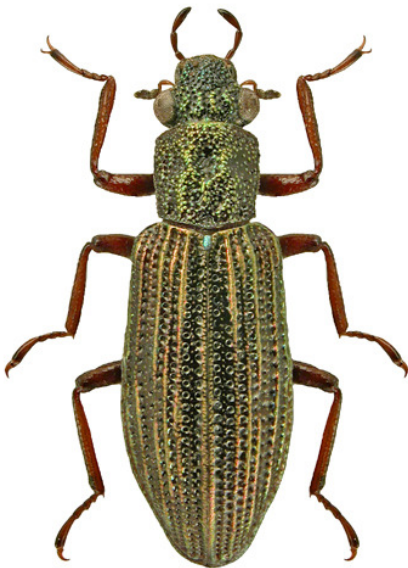
173. *Georissus crenulatus*



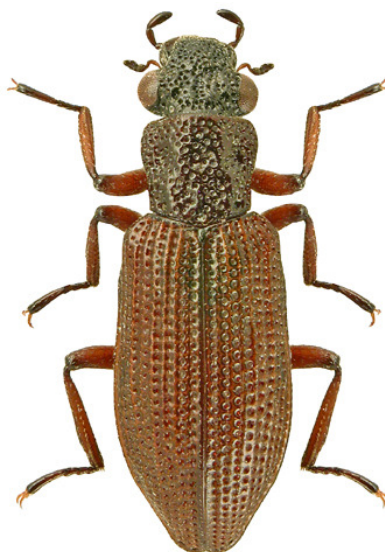
174. *Hydrochus brevis*



175. *Hydrochus crenatus*



176. *Hydrochus elongatus*



177. *Hydrochus flavipennis*

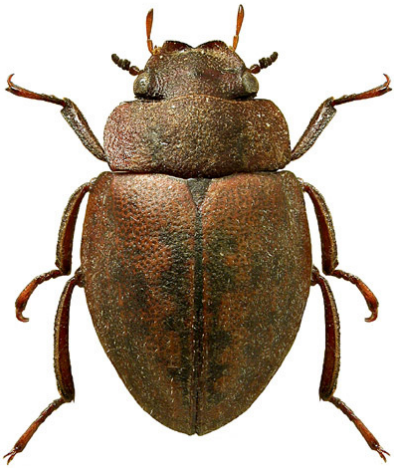


178. *Hydrochus ignicollis*



179. *Hydrochus megaphallus*

HYDROPHILIDAE



180. *Spercheus emarginatus*



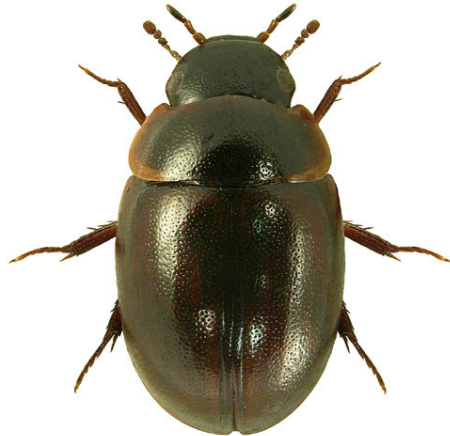
181. *Anacaena bipustulata*



182. *Anacaena globulus*



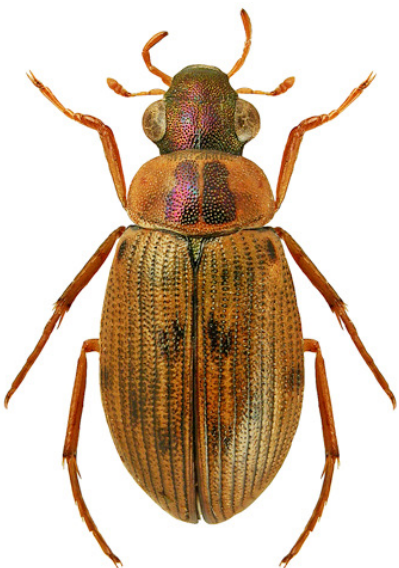
183. *Anacaena limbata*



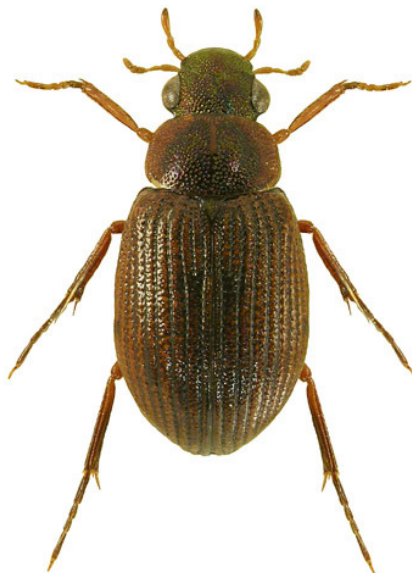
184. *Anacaena lutescens*



185. *Berosus geminus*



186. *Berosus hispanicus*



187. *Berosus luridus*



188. *Berosus signaticollis*

HYDROPHILIDAE



189. *Berosus frontifoveatus*



190. *Berosus spinosus*



191. *Cercyon bifenestratus*



192. *Cercyon convexusculus*



193. *Cercyon granarius*



194. *Cercyon haemorrhoidalis*

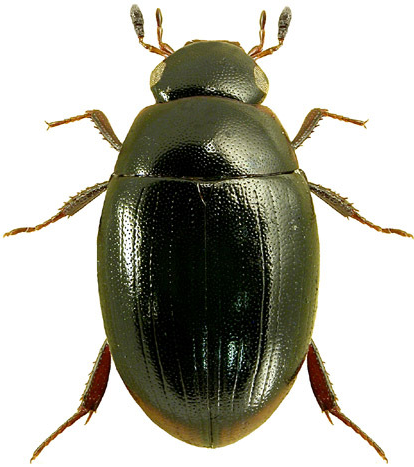


195. *Cercyon impressus* farebné formy



196. *Cercyon lateralis*

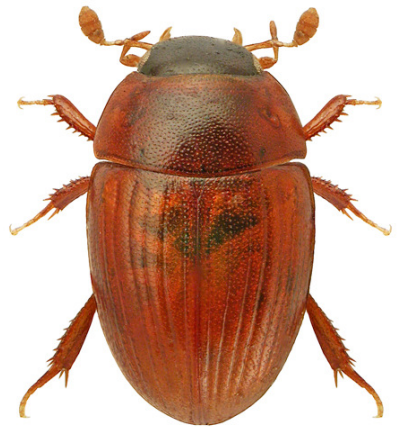
HYDROPHILIDAE



197. *Cercyon marinus*



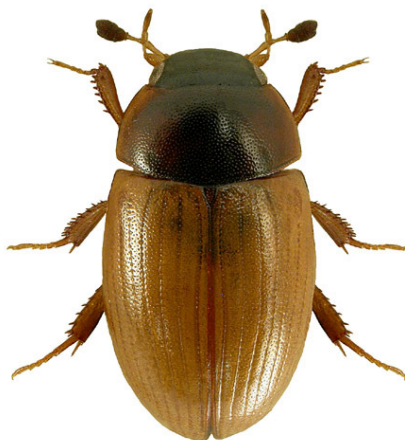
198. *Cercyon melanocephalus*



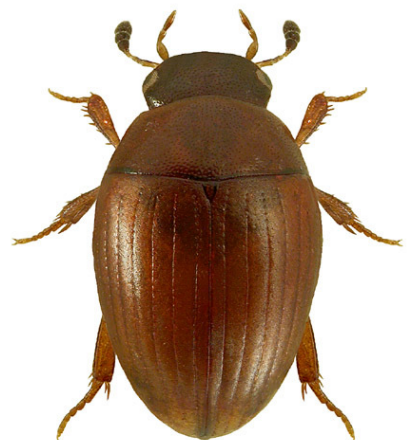
199. *Cercyon nigriceps*



200. *Cercyon pygmaeus*



201. *Cercyon quisquilius*



202. *Cercyon sternalis*



203. *Cercyon terminatus*



204. *Cercyon tristis*



205. *Cercyon unipunctatus*

HYDROPHILIDAE



206. *Cercyon ustulatus*



207. *Cercyon analis*



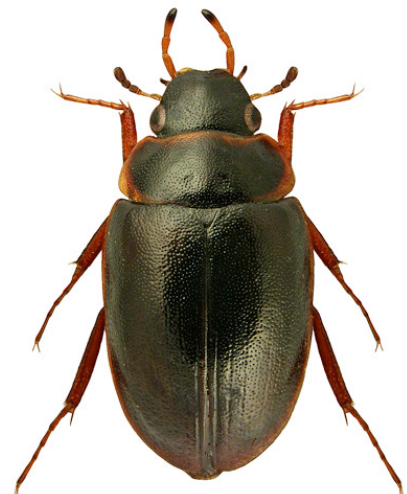
208. *Cercyon laminatus*



209. *Chaetarthria seminulum*



210. *Coelostoma orbiculare*



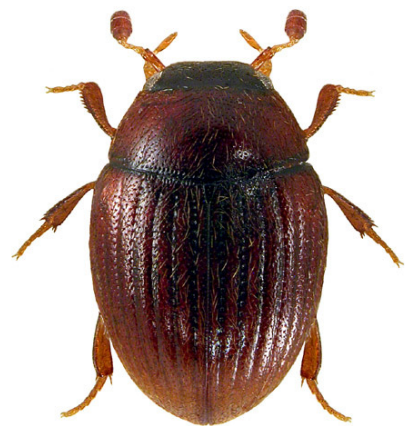
211. *Crenitis punctatostriata*



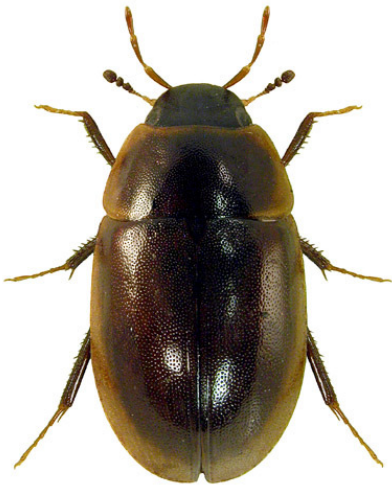
212. *Cryptopleurum crenatum*



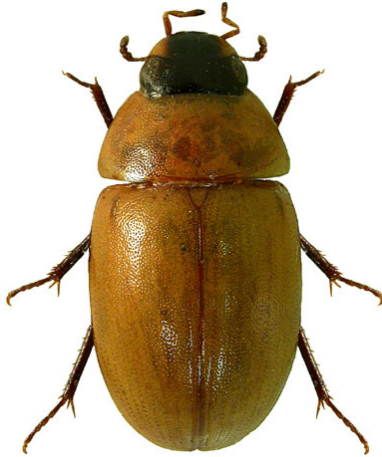
213. *Cryptopleurum minutum*



214. *Cryptopleurum subtile*



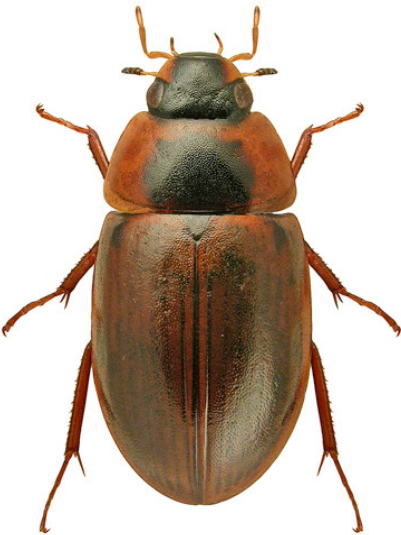
215. *Cymbiodyta marginella*



216. *Enochrus melanocephalus*



217. *Enochrus bicolor*



218. *Enochrus fuscipennis*



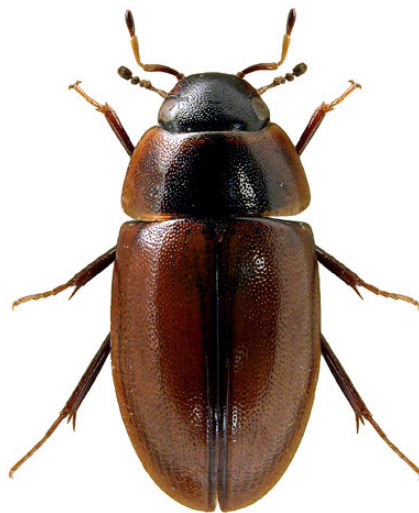
219. *Enochrus ochropterus*



220. *Enochrus quadripunctatus*



221. *Enochrus testaceus*

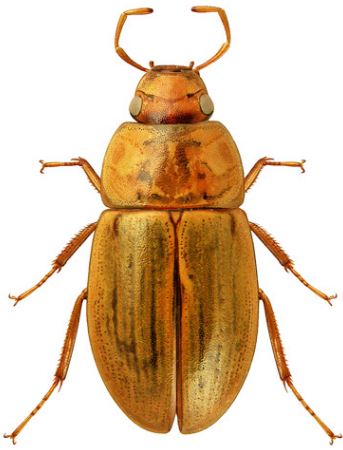


222. *Enochrus affinis*

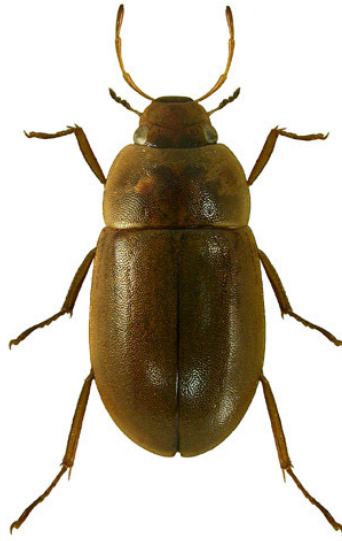


223. *Enochrus coarctatus*

HYDROPHILIDAE



224. *Helochaeres lividus*



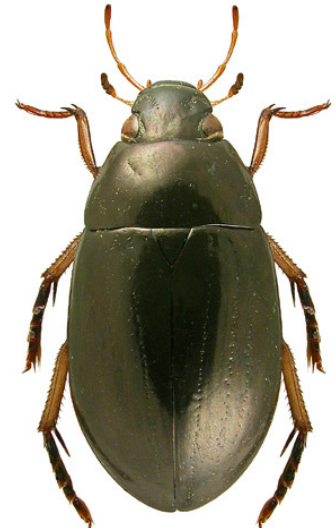
225. *Helochaeres obscurus*



227. *Hydrochara caraboides*



226. *Hydrobius fuscipes* typová forma a ab. *rottenbergii*



228. *Hydrochara flavipes*



229. *Hydrophilus aterrimus* samec a samica



230. *Hydrophilus piceus*

HYDROPHILIDAE



231. *Laccobius bipunctatus*



232. *Laccobius simulatrix*



233. *Laccobius sinuatus*



234. *Laccobius striatulus*



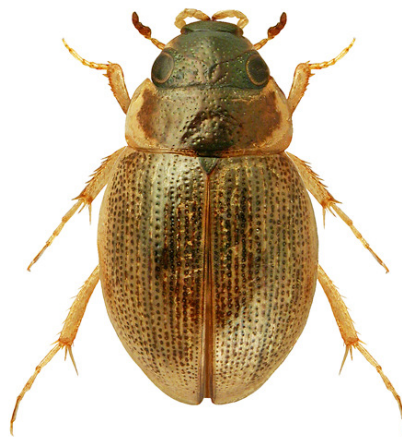
235. *Laccobius albipes*



236. *Laccobius minutus*



237. *Laccobius alternus*



238. *Laccobius gracilis*



239. *Limnoxenus niger*

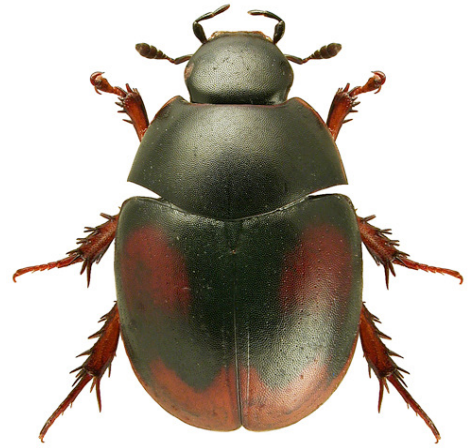
HYDROPHILIDAE



240. *Megasternum concinnum*



241. *Paracymus aeneus*



242. *Sphaeridium bipustulatum*



243. *Sphaeridium lunatum*



244. *Sphaeridium marginatum*



245. *Sphaeridium scarabaeoides*



246. *Sphaeridium substriatum*

HYDRAENIDAE



247. *Aulacochthebius narentinus*



248. *Hydraena assimilis*



249. *Hydraena belgica*



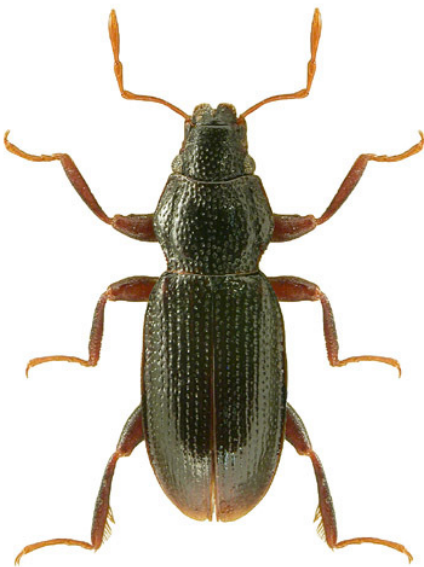
250. *Hydraena britteni*



251. *Hydraena egoni*



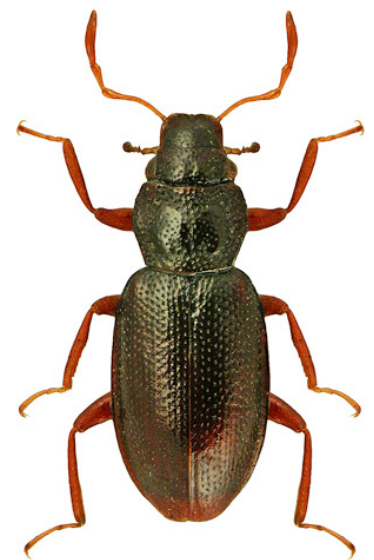
252. *Hydraena excisa*



253. *Hydraena gracilis*



254. *Hydraena hungarica*

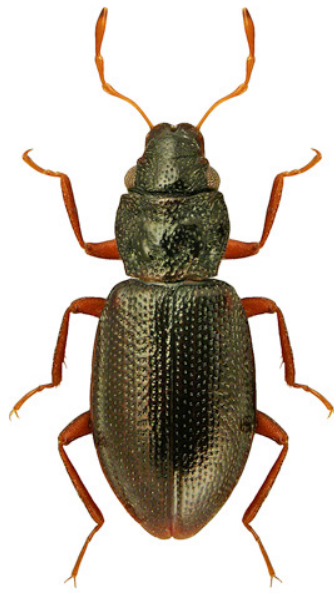


255. *Hydraena melas*

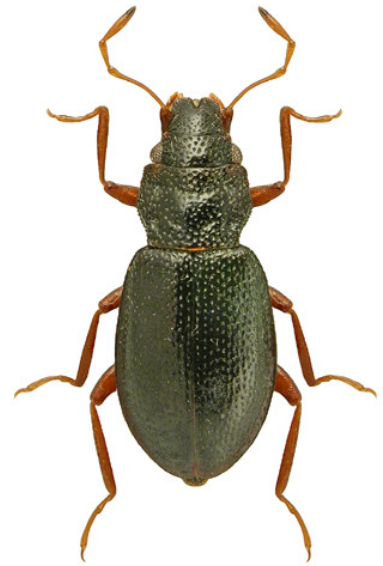
HYDRAENIDAE



256. *Hydraena minutissima*



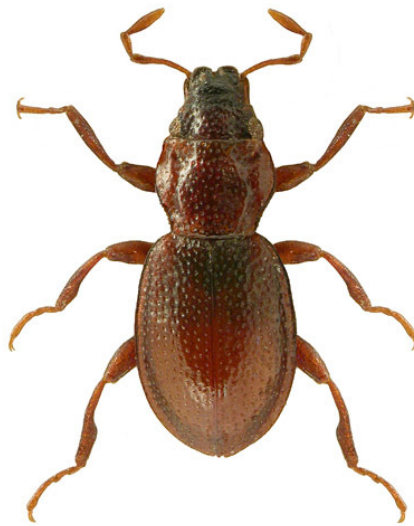
257. *Hydraena morio*



258. *Hydraena nigrita*



259. *Hydraena palustris*



260. *Hydraena pygmaea*



261. *Hydraena reyi*



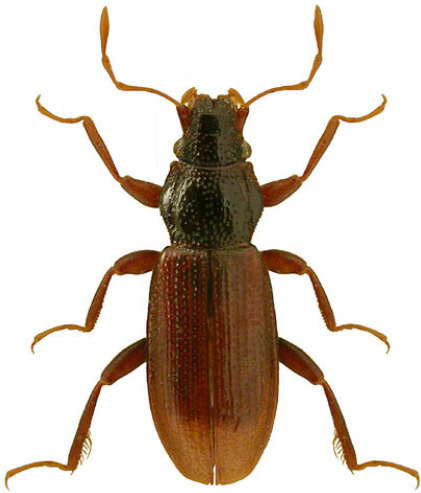
262. *Hydraena riparia*



263. *Hydraena saga*



264. *Hydraena schuleri*



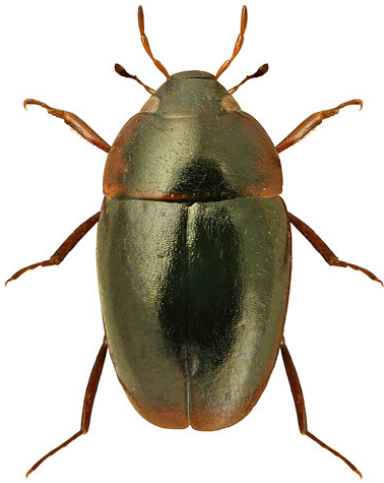
265. *Hydraena truncata*



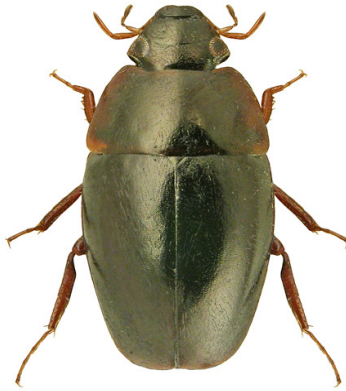
266. *Limnebius aluta*



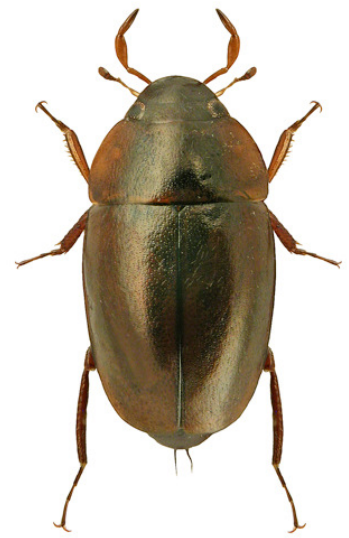
267. *Limnebius atomus*



268. *Limnebius crinifer*



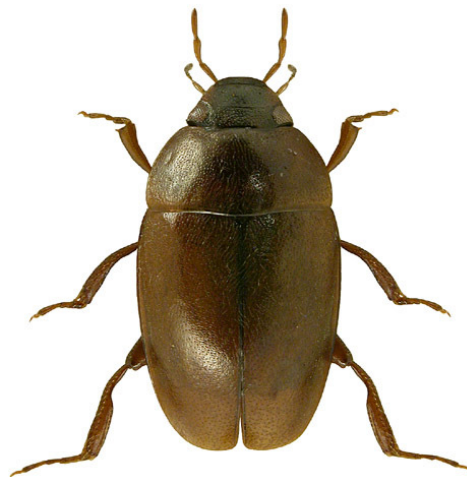
269. *Limnebius furcatus*



270. *Limnebius papposus*



271. *Limnebius parvulus*



272. *Limnebius truncatellus*

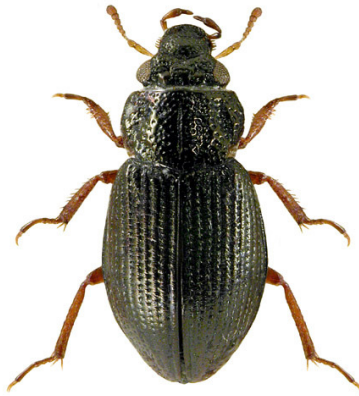


273. *Ochthebius bicolon*

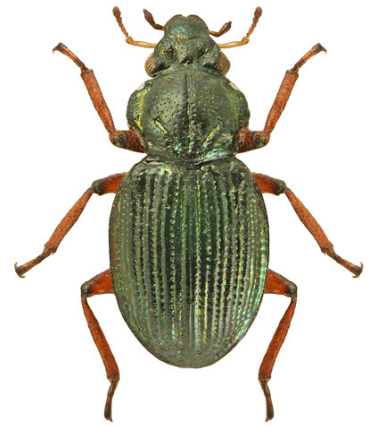
HYDRAENIDAE



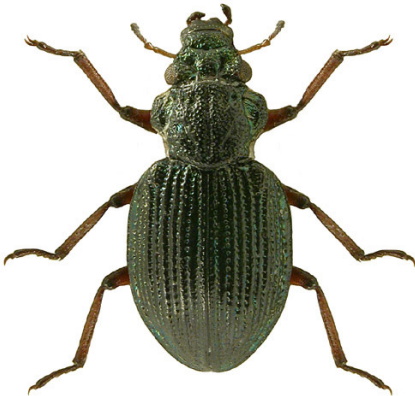
274. *Ochthebius flavipes*



275. *Ochthebius minimus*



276. *Ochthebius colveranus*



277. *Ochthebius exsculptus*



278. *Ochthebius gibbosus*



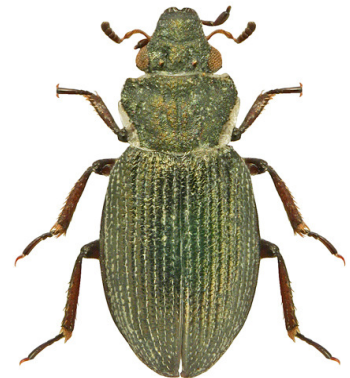
279. *Ochthebius melanescens*



280. *Ochthebius lividipennis*



281. *Ochthebius marinus*



282. *Ochthebius metallescens*



283. *Ochthebius pusillus*

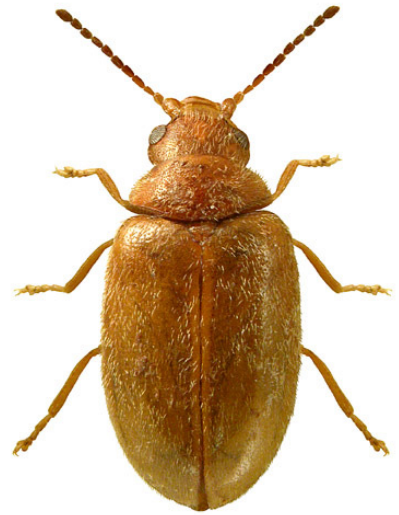
SCIRTIDAE



284. *Cyphon coarctatus*



285. *Cyphon hilaris*



286. *Cyphon kongsbergensis*



287. *Cyphon laevipennis*



288. *Cyphon ochraceus*



290. *Cyphon palustris*



289. *Cyphon padi*, farebné formy



291. *Cyphon pubescens*

SCIRTIDAE

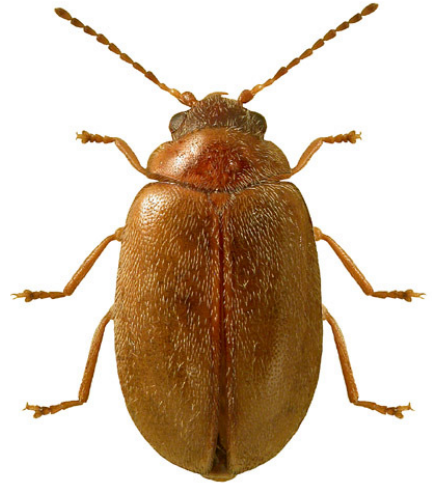
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292. *Cyphon punctipennis*



293. *Cyphon ruficeps*



294. *Cyphon variabilis*



295. *Elodes johni*



296. *Elodes minuta*



297. *Elodes pseudominuta*

SCIRTIDAE

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298. *Hydrocyphon deflexicollis*



299. *Microcara testacea*



300. *Prionocyphon serricornis*



301. *Scirtes hemisphaericus*



302. *Scirtes orbicularis*

ELMIDAE



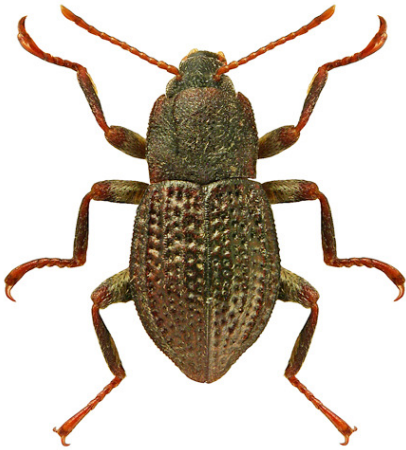
303. *Elmis aenea*



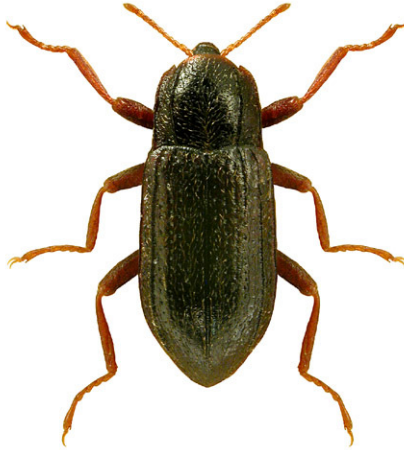
304. *Elmis latreillei*



305. *Elmis maugetii*



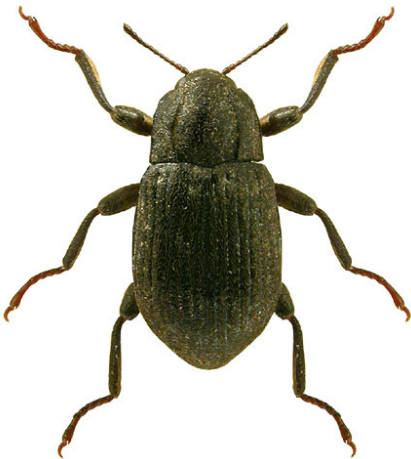
306. *Elmis obscura*



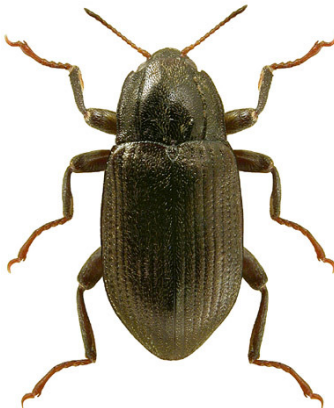
307. *Esolus angustatus*



308. *Esolus parallelepipedus*



309. *Limnius perrisi*



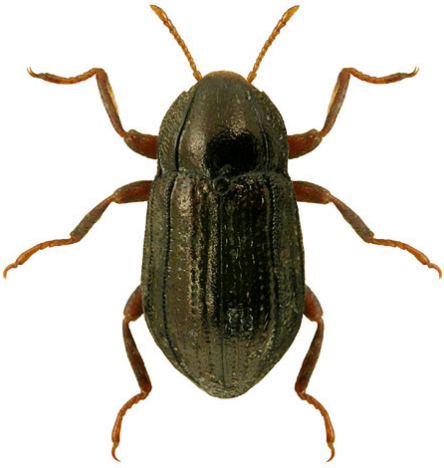
310. *Limnius volcmari*



311. *Macronychus quadrituberculatus*

ELMIDAE

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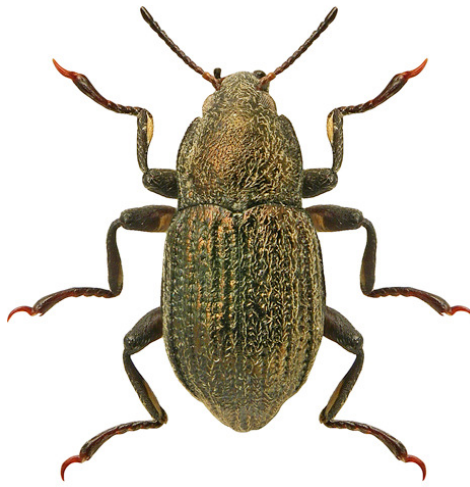
312. *Oulimnius tuberculatus*



313. *Potamophilus acuminatus*

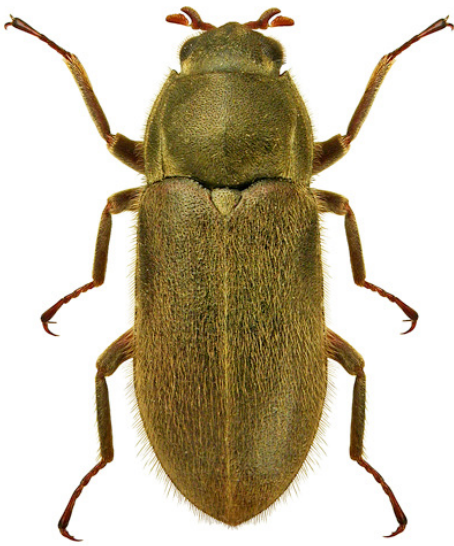


314. *Riolus cupreus*

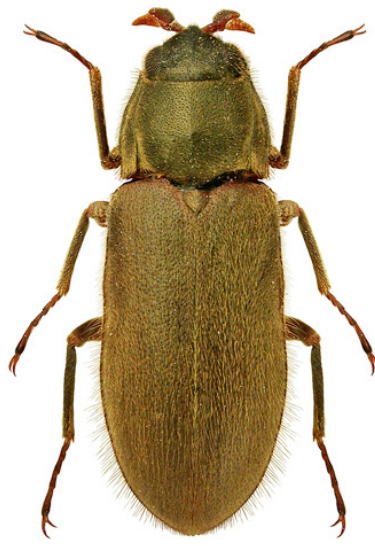


315. *Riolus subviolaceus*

DRYOPIDAE



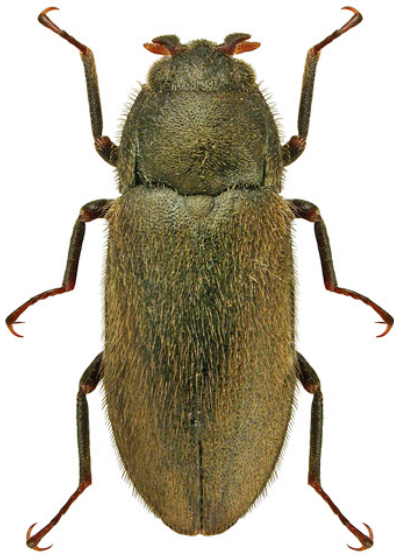
316. *Dryops anglicanus*



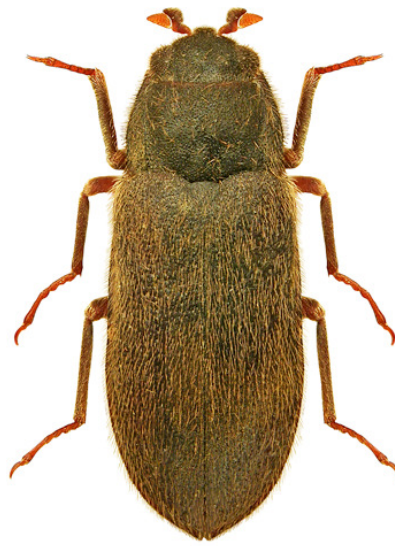
317. *Dryops auriculatus*



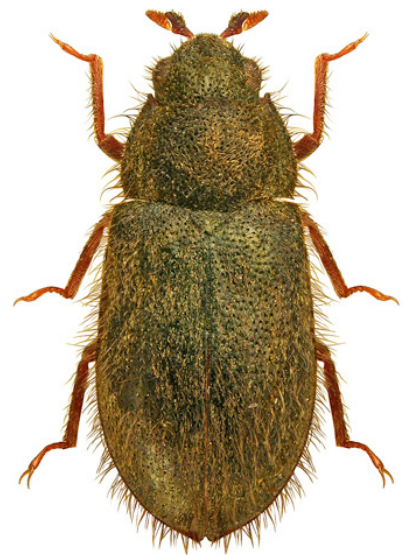
318. *Dryops ernesti*



319. *Dryops luridus*



320. *Dryops lutulentus*



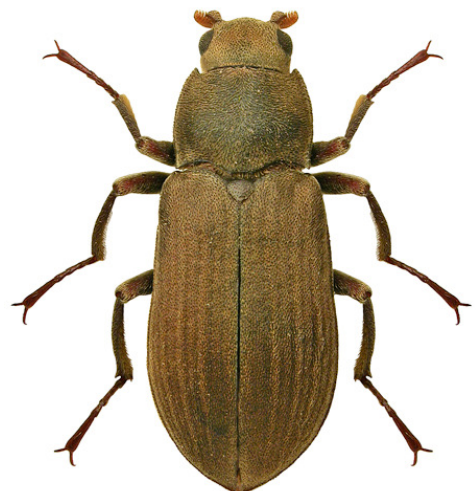
321. *Dryops nitidulus*



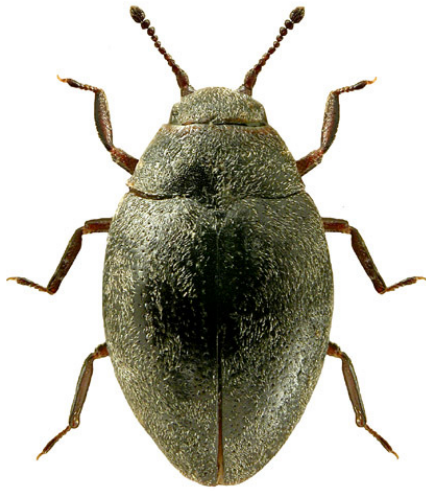
322. *Dryops striatopunctatus*



323. *Dryops viennensis*



324. *Pomatinus substriatus*



325. *Limnichus sericeus*



332. *Eubria palustris*



326. *Augyles hispidulus*



327. *Heterocerus fenestratus*



328. *Heterocerus fuscus*



329. *Heterocerus marginatus*



330. *Heterocerus obsoletus*



331. *Heterocerus parallelus*

Zdroj:

<http://www.colpolon.biol.uni.wroc.pl/index.htm>

<http://coleoptera.ksib.pl/>

<http://flickrhivemind.net/Tags/piceus/Recent>

<http://www.entomologiitaliani.net/public/forum/phpBB3/viewtopic.php?f=159&t=6000>

<http://sungaya.narod.ru/coleo/hydr/piceus.htm>