Hygrobatoidea
Arrenuroidea
Lebertioidea
Hydryphantoidea
Hydrovolzioidea
Atractides panniculatus (n=5)
Atractides fissus (n=2)
Atractides fonticolus (n=2)
Atractides sp. A (n=1)
H548 Atractides brendle (n=1)
H532 Atractides brendle (n=1)
Atractides macrolaminatus/loricatus (n=1)
Atractides walteri (n=7)
Atractides sp. B (n=1)
H547 Atractides brendle (n=1)
H533 Atractides brendle (n=1)
Atractides vaginalis (n=8)
Atractides separatus (n=2)
Atractides adnatus (n=3)
Atractides protendens (n=2)
Atractides nodipalpis (n=2)
Atractides gibberipalpis (n=1)
Hygrobates cf. norvegicus A (n=2)
Hygrobates cf. norvegicus B (n=2)
Neumania verrucosa (n=1)
Feltria minuta (n=9)
H331 Feltria cornuta (n=1)
H493 Feltria longispina (n=1)
H326 Feltria longispina (n=1)
Feltria setigera (n=4)
Feltria menzeli (n=3)
Ljania cf. bipapillata A (n=6)
Ljania cf. bipapillata B (n=1)
Xystonotus willmanni (n=1)
Chelomideopsis annemiae (n=2)
Arrenurus muelleri (n=2)
Arrenurus refractariolus (n=3)
Arrenurus fontinalis (n=2)
Lebertia stigmatifera (n=2)
Lebertia sefvei (n=5)
H373 Lebertia holsatica (n=1)
H279 Lebertia holsatica (n=1)
H257 Lebertia holsatica (n=1)
H258 Lebertia holsatica (n=1)
H281 Lebertia holsatica (n=1)
H259 Lebertia holsatica (n=1)
H285 Lebertia holsatica (n=1)
Lebertia crenophila (n=2)
Lebertia cuneifera (n=10)
Lebertia schechteli (n=12)
Lebertia minutipalpis (n=3)
Lebertia elsteri (n=3)
Lebertia reticulata (n=3)
Lebertia sparsicapillata (n=1)
Lebertia fimbriata (n=1)
Lebertia maculosa (n=7)
Lebertia salebrosa (n=4)
Sperchon violaceus (n=4)
Sperchon longirostris (n=5)
Sperchon thienemanni (n=5)
Sperchon mutilus (n=2)
Sperchonopsis verrucosa (n=2)
Nilotonia borneri (n=2)
Bandakia cf. concreta A (n=1)
Bandakia cf. concreta B (n=2)
H134 Partnunia cf. steinmanni A (n=1)
H175 Partnunia cf. steinmanni A (n=1)
H147 Partnunia cf. steinmanni A (n=1)
H382 Partnunia cf. steinmanni A (n=1)
H130 Partnunia cf. steinmanni A (n=1)
H146 Partnunia cf. steinmanni A (n=1)
H132 Partnunia cf. steinmanni A (n=1)
Partnunia cf. steinmanni B (n=6)
H229 Partnunia angusta (n=1)
H235 Partnunia angusta (n=1)
H237 Partnunia angusta (n=1)
H236 Partnunia angusta (n=1)
H227 Partnunia angusta (n=1)
H228 Partnunia angusta (n=1)
H129 Partnunia cf. steinmanni A (n=1)
H168 Partnunia cf. steinmanni A (n=1)
H131 Partnunia cf. steinmanni A (n=1)
H133 Partnunia cf. steinmanni A (n=1)
H169 Partnunia cf. steinmanni A (n=1)
H135 Partnunia cf. steinmanni A (n=1)
Protzia squamosa (n=7)
Protzia eximia (n=3)
Protzia distincta (n=4)
Protzia pachygnata (n=1)
Protzia invalvaris (n=3)
Zschokkea cf. oblonga A (n=1)
Zschokkea cf. oblonga B (n=1)
Parathyas palustris (n=4)
Parathyas pachystoma (n=2)
Panisus michaeli (n=5)
Panisopsis curvifrons (n=2)
Panisus torrenticolus (n=1)
H521 Wandesia cf. racovitzai A (n=1)
H523 Wandesia cf. racovitzai A (n=1)
H522 Wandesia cf. racovitzai A (n=1)
H524 Wandesia cf. racovitzai B (n=1)
H495 Wandesia cf. thori B (n=1)
H393 Wandesia cf. thori B (n=1)
H391 Wandesia cf. thori A (n=1)
H498 Wandesia cf. thori B (n=1)
H392 Wandesia cf. thori A (n=1)
H499 Wandesia cf. thori B (n=1)
Panisellus thienemanni (n=2)
Hydrovolzia placophora (n=2)
Rhombognathus areolatus (n=1)
Halacarus omului (n=1)
Dactylothrombium pulcherrimum (n=1)
Valgoperuvia paradoxa (n=1)
Stygothrombium sp. (n=1)
Labidostomma luteum (n=1)
0.2