

Synopsis

der neu beschriebenen bzw. synonymisierten Taxa

Hymenoptera: Apidae

<i>Chalepogenus parvus</i> ROIG-ALSINA sp.n.	19
<i>Chalepogenus muelleri</i> (FRIESE) = <i>Tapinotaspis sabularum</i> HOLMBERG syn.n.	19
<i>Chalepogenus goeldianus</i> (FRIESE) = <i>Lanthanometissa</i> (<i>Lanthanella</i>) <i>completa</i> MICHENER & MOURE, 1957	19

Coleoptera: Carabidae

<i>Dicraspeda denticulata</i> BAEHR sp.n.	31
<i>Dicraspeda intermedia</i> BAEHR sp.n.	32
<i>Dicraspeda laticollis</i> BAEHR sp.n.	35
<i>Pseudomigadops falklandicus handkei</i> BAEHR subsp.n.	42
<i>Pseudomigadops falklandicus fuscus</i> BAEHR subsp.n.	43

Coleoptera: Cleridae

<i>Eurymetopum wachteli</i> KOLIBÁČ & GERSTMEIER sp.n.	97
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Neuroptera: Chrysopidae

<i>Dichoclirysa bibens</i> HÖLZEL, OHM & STELZL sp.n.	55
<i>Dichoclirysa althimoleus</i> HOLZEL, OHM & STELZL sp.n.	57

Heteroptera: Aradidae

<i>Riedelaptera</i> HEISS gen.n.	73
<i>Riedelaptera jivokana</i> HEISS sp.n.	74
<i>Papuaptera</i> HEISS gen.n.	76
<i>Papuaptera microsoma</i> HEISS sp. n.	78

Trichoptera: Helicopsychidae

<i>Palaeohelicopsyche grotiae</i> JOHANSON & WICHARD sp.n.	105
<i>Palaeohelicopsyche</i> JOHANSON & WICHARD sp. A	106

Hymenoptera: diverse Familien

<i>Lissonota cingulatoria</i> HORSTMANN sp.n.	115
<i>Agrothereutes leucorhaeus</i> (DONOVAN) = <i>Cryptus bombycis</i> BOUDIER syn.n. <i>Cryptus excentricus</i> TSCHERK syn.n.	110
<i>Amblyjoppa protea</i> (CHRIST) = <i>Ichneumon bilineator</i> DONOVAN syn.n.	110
<i>Spilothyrates fabricii</i> (SCHRANK) = <i>Anisobas cingulatorius</i> (GRAVENHORST) forma <i>australis</i> HABERMEHL syn.n.	111
<i>Atractodes tenuipes</i> THOMSON = <i>Atractodes riparius</i> RUSCHKA syn.n.	111
<i>Agrothereutes fumipennis</i> (GRAVENHORST) = <i>Cryptus filipendulae</i> BOIE ? syn.n.	112
<i>Listrognathus obnoxius</i> (GRAVENHORST) = <i>Cryptus zygaenarum</i> RATZEBURG syn.n.	112
<i>Achaisius oratorius</i> (FABRICIUS) = <i>Ichneumon cingulatorius</i> WEBER syn.n.	113
<i>Pleolophus larvatus</i> (GRAVENHORST) = <i>Ichneumon luteicornis</i> GRAVENHORST syn.n.	113
<i>Sigalphus irrorator</i> (FABRICIUS) = <i>Ichneumon niger</i> RETZIUS syn.n.	113
<i>Theronia atalantae</i> (PODA) = <i>Ichneumon sulcatus</i> RAZOUMOWSKY syn.n.	114
<i>Syzeuctus decoratus</i> (COSTA) = <i>Lissonota hortobagynensis</i> KISS syn.n.	115
<i>Lissonota lineata</i> GRAVENHORST = <i>Mesoleptus flavovariegatus</i> LUCAS syn.n.	115
<i>Enicospilus merdarius</i> (GRAVENHORST) = <i>Ophion adustus</i> HALLER syn.n.	116
<i>Pocillostictus cothurnatus</i> (GRAVENHORST) = <i>Pocillostictus ratzeburgi</i> KAWALL syn.n.	116

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