

Synopsis der neu beschriebenen und geänderten Taxa

Coleoptera: Carabidae

<i>Lebia eylandti</i> BAEHR sp. n.	42
<i>Lebia gregoryi</i> BAEHR sp. n.	44
<i>Lebia keiana</i> BAEHR sp. n.	45
<i>Lebia trivittoides</i> nom. nov. for <i>Lebia trivittata</i> BAEHR, 2004	48
<i>Pseudoplatiella</i> nom. nov. for <i>Pseudoplatia</i> BAEHR, 2006	48
<i>Tachys excisicollis</i> BAEHR sp. n.	60
<i>Tachys intermedius</i> BAEHR sp. n.	55
<i>Tachys macrops</i> BAEHR sp. n.	56
<i>Tachys tropicalis</i> BAEHR sp. n.	57
<i>Tachys yorkensis</i> BAEHR sp. n.	59

Coleoptera: Tenebrionidae

<i>Amarygmus (Amarygmus) ceucharis</i> BREMER sp. n.	6
<i>Amarygmus (Amarygmus) connatus</i> BREMER sp. n.	8
<i>Amarygmus (Amarygmus) imitator</i> BREMER sp. n.	9
<i>Amarygmus (Amarygmus) laetus</i> BREMER sp. n.	11
<i>Amarygmus (Amarygmus) reliquus</i> BREMER sp. n.	13
<i>Amarygmus (Amarygmus) sulciceps</i> BREMER sp. n.	15
<i>Amarygmus (Amarygmus) vitiosus</i> BREMER sp. n.	16
<i>Ammobius tarsalis</i> GRIMM sp. n.	37

Hymenoptera: Ichneumonidae

<i>Campoplex formosanae</i> HORSTMANN sp. n. (syn. <i>C. dubitator</i> auct.)	108
<i>Campoplex serratellae</i> HORSTMANN sp. n. (syn. <i>C. borealis</i> auct.)	107
<i>Diadegma naryciae</i> (justified emendation for <i>Diadegma naryciae</i> HORSTMANN)	113

Lepidoptera: Geometridae

<i>Desertobia heloxylonia lawrencei</i> STADIE & LEHMANN subsp. n.	71
<i>Odontopera jordanaria</i> (STAUDINGER, 1898) comb. n.	70

Lepidoptera, Noctuidae

<i>Compsotata corneliae</i> sp. n. BEHOUNEK & BECK	95
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