

New taxa in volume 101

Nematoda: Chromadorida: Microlaimidae

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|---|-----|
| <i>Aponema nympha</i> BUSSAU & VOPEL sp.n. | 407 |
| <i>Bathynox</i> BUSSAU & VOPEL gen.n. | 416 |
| <i>Bathynox clavata</i> BUSSAU & VOPEL sp.n. | 417 |
| <i>Calicocanna</i> BUSSAU & VOPEL gen.n. | 409 |
| <i>Calicocanna mirabilis</i> BUSSAU & VOPEL sp.n. | 409 |
| <i>Microlaimus clancularius</i> BUSSAU & VOPEL sp.n. | 415 |
| <i>Microlaimus discolensis</i> BUSSAU & VOPEL sp.n. | 411 |
| <i>Microlaimus poròsus</i> BUSSAU & VOPEL sp.n. | 413 |

Nematoda: Desmodoridae: Stilbonematinae

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| <i>Leptonemella juliae</i> HOSCHITZ, BUCHHOLZ & OTT sp.n. | 425 |
| <i>Leptonemella vestari</i> HOSCHITZ, BUCHHOLZ & OTT sp.n. | 428 |

Gastropoda: Pulmonata: Clausiliidae

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| <i>Agathylla biloba martae</i> ERÖSS & SZEKERES ssp.n. | 446 |
| <i>Montenegrina perstriata diminuta</i> FEHÉR & SZEKERES ssp.n. | 446 |
| <i>Montenegrina perstriata crassa</i> ERÖSS & SZEKERES ssp.n. | 448 |
| <i>Montenegrina helvola carinata</i> ERÖSS & SZEKERES ssp.n. | 448 |
| <i>Montenegrina helvola ornata</i> ERÖSS & SZEKERES ssp. n. | 449 |
| <i>Montenegrina irmengardis welterschultesi</i> FEHÉR & SZEKERES ssp.n. | 450 |
| <i>Isabellaria riedeli distanta</i> SZEKERES ssp.n. | 450 |

Crustacea: Decapoda: Alpheidae

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| <i>Leptalpheus axianassae</i> DWORSCHAK & COELHO sp.n. | 477 |
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Heteroptera: Aphelocheiridae

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| <i>Aphelocheirus gapudi</i> ZETTEL sp.n. | 110 |
| <i>Aphelocheirus venus</i> ZETTEL sp.n. | 108 |

Heteroptera: Gerridae

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| <i>Metrocoris bui</i> CHEN & ZETTEL sp.n. | 25 |
| <i>Metrocoris dembickyi</i> CHEN & ZETTEL sp.n. | 27 |
| <i>Metrocoris heineri</i> CHEN & ZETTEL sp.n. | 21 |
| <i>Metrocoris nieseri</i> CHEN & ZETTEL sp.n. | 14 |
| <i>Metrocoris shepardi</i> CHEN & ZETTEL sp.n. | 19 |
| <i>Potamometropsis sumaldei</i> ZETTEL sp.n. | 156 |

Heteroptera: Naucoridae

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| <i>Asthenocoris australis</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 97 |
| <i>Asthenocoris luzonensis leyticus</i> ZETTEL & NIESER ssp.n. | 90 |
| <i>Asthenocoris luzonensis paradisianus</i> ZETTEL & NIESER ssp.n. | 88 |
| <i>Asthenocoris medius medius</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 94 |
| <i>Asthenocoris medius samarensis</i> ZETTEL & NIESER ssp.n. | 96 |
| <i>Asthenocoris montanus</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 91 |
| <i>Naucoris pumilus</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 61 |
| <i>Philippinocoris sumaldei</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 67 |
| <i>Stalocoris schoedli</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 74 |
| <i>Stalocoris tansiongcoi</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 76 |
| <i>Stalocoris ticaoensis</i> ZETTEL, NIESER & D.A.POLHEMUS sp.n. | 78 |

Heteroptera: Notonectidae

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| <i>Enithares gantsophora</i> NIESER & ZETTEL sp.n. | 125 |
| <i>Enithares martini mindoroensis</i> NIESER & ZETTEL ssp.n. | 128 |

Heteroptera: Veliidae

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| <i>Microvelia atroelegans</i> ZETTEL & GAPUD sp.n. | 142 |
| <i>Microvelia jaechi</i> ZETTEL & GAPUD sp.n. | 144 |
| <i>Microvelia somnokrene</i> ZETTEL & GAPUD sp.n. | 138 |
| <i>Pseudovelina lata</i> SEHNAL sp.n. | 152 |
| <i>Pseudovelina tenuis</i> SEHNAL sp.n. | 149 |

Coleoptera: Dytiscidae

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|---|-----|
| <i>Copelatus (Papuadytes) desii</i> BALKE sp.n. | 274 |
| <i>Copelatus (Papuadytes) messeri</i> BALKE sp.n. | 274 |
| <i>Deronectes palaestinensis</i> FERY & HOSSEINIE nom.n. | 271 |

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|---|-----|
| <i>Hydroporus brancoi gredensis</i> FERY ssp.n. | 234 |
| <i>Hydroporus lenkoranensis</i> FERY sp.n. | 255 |
| <i>Hydroporus lluci</i> FERY sp.n. | 244 |
| <i>Hydroporus necopinatus</i> FERY sp.n. | 248 |
| <i>Hydroporus necopinatus robertorum</i> FERY ssp.n. | 250 |
| <i>Hydroporus necopinatus roni</i> FERY ssp.n. | 253 |
| <i>Hydroporus normandi alhambrae</i> FERY ssp.n. | 242 |
| <i>Hydroporus normandi ifnii</i> FERY ssp.n. | 241 |
| <i>Hydroporus normandi ifranensis</i> FERY ssp.n. | 239 |

Coleoptera: Hydraenidae

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| <i>Hydraena (Hydraenopsis) iheya</i> JÄCH & DIAZ sp.n. | 210 |
| <i>Hydraena (Hydraenopsis) iriomotensis</i> JÄCH & DIAZ sp.n. | 201 |
| <i>Hydraena (Hydraenopsis) okinawensis</i> JÄCH & DIAZ sp.n. | 205 |
| <i>Hydraena (Hydraenopsis) satoi</i> JÄCH & DIAZ sp.n. | 210 |
| <i>Hydraena (Hydraenopsis) sautakei</i> JÄCH & DIAZ sp.n. | 212 |
| <i>Hydraena (Hydraenopsis) socius</i> JÄCH & DIAZ sp.n. | 203 |
| <i>Hydraena (Hydraenopsis) victoriae</i> JÄCH & DIAZ sp.n. | 207 |

Coleoptera: Staphylinidae

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| <i>Hesperopalpus vietnamensis</i> SCHILLHAMMER sp.n. | 306 |
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Coleoptera: Anthicidae

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| <i>Formicomus celer</i> KEJVAL sp.n. | 320 |
| <i>Formicomus discolor</i> KEJVAL sp.n. | 342 |
| <i>Formicomus gardneri saudeki</i> KEJVAL ssp.n. | 323 |
| <i>Formicomus grabowskyanus</i> KEJVAL sp.n. | 331 |
| <i>Formicomus helferi</i> KEJVAL sp.n. | 318 |
| <i>Formicomus laosensis</i> KEJVAL sp.n. | 343 |
| <i>Formicomus opiatus</i> KEJVAL sp.n. | 325 |
| <i>Formicomus praetor aequiparens</i> KEJVAL ssp.n. | 316 |
| <i>Formicomus songhoanus</i> KEJVAL sp.n. | 340 |

Lepidoptera: Noctuidae

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| <i>Rhynchina martonhreblyi</i> LÖDL sp.n. | 350 |
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Spermatophyta: Dicotyledones**Ebenaceae**

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| <i>Diospyros domarkind</i> B.WALLN. sp.n. | 566 |
| <i>Diospyros ekodul</i> B.WALLN. sp.n. | 567 |
| <i>Diospyros esmereg</i> B.WALLN. sp.n. | 568 |
| <i>Diospyros fenal</i> B.WALLN. sp.n. | 570 |
| <i>Diospyros kanizur</i> B.WALLN. sp.n. | 572 |
| <i>Diospyros ketun</i> B.WALLN. sp.n. | 573 |
| <i>Diospyros kolom</i> B.WALLN. sp.n. | 575 |
| <i>Diospyros manu</i> B.WALLN. sp.n. | 576 |
| <i>Diospyros nanay</i> B.WALLN. sp.n. | 577 |
| <i>Diospyros nenab</i> B.WALLN. sp.n. | 579 |
| <i>Diospyros nur</i> B.WALLN. sp.n. | 581 |
| <i>Diospyros panguana</i> B.WALLN. sp.n. | 583 |
| <i>Diospyros rotok</i> B.WALLN. sp.n. | 584 |
| <i>Diospyros tero</i> B.WALLN. sp.n. | 586 |
| <i>Diospyros urep</i> B.WALLN. sp.n. | 587 |
| <i>Diospyros yomomo</i> B.WALLN. sp.n. | 589 |

Melastomataceae

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| <i>Alloneuron ronliesneri</i> B.WALLN. sp.n. | 595 |
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