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ZooKeys 15 🔷 2009

ZooKeys



This is the second issue of ZooKeys specially devoted to millipede taxonomy, to appear just a couple of months since the publication of the first issue. It also contains three papers, all beautifully and richly illustrated. The first paper again

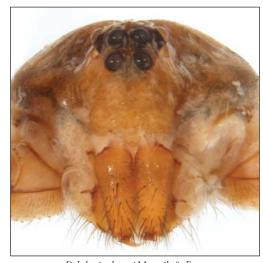
focuses on the family Ha p l odesmidae (Polydesmida), this time presenting a review of the rather speciose genus Eutrichodesmus which currently contains 24 species, including nine new, mainly cavernicolous ones from China, Vietnam, Laos and Indonesia. The second contribution provides a review of the large Euro-Mediterranean genus Glomeris in North Africa, with 11 nominate species currently known from the coastal regions of Morocco, Algeria, Tunisia and Lybia. Three new species are described therein, including two cavernicoles, as well as a number of new synonymies established. The third paper revives and reviews Agathodesmus (Haplodesmidae), a small, previously

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A LIFE CAUGHT IN A SPIDER'S WEB

Papers in arachnology in honour of Christo Deltshev

EDITED BY PAVEL STOEV, JASON DUNLOP & STOYAN LAZAROV



Deltshevia danovi Marusik & Fet, gen. n., sp. n.

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For those who want their work rapidly known to the World!

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Accepted Papers: Same as above, but "In press" appears instead the page numbers.

Electronic Journal Articles: Mallet J, Willmott K (2002) Taxonomy: renaissance or Tower of Babel? Trends in Ecology and Evolution 18 (2): 57-59. doi: 10.1016/S0169-5347(02)00061-7.

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Book chapters: Mayr E (2000) The biological species concept. In: Wheeler QD, Meier R (Eds) Species Concepts and Phylogenetic Theory: A Debate. Columbia University Press. New York. 17-29.

Books: Goix N, Klimaszewski J (2007) Catalogue of Aleocharine Rove Beetles of Canada and Alaska. Pensoft Publishers, Sofia-Moscow, 166 pp.

Book with institutional author: International Commission on Zoological Nomenclature (1999) International code of zoological nomenclature. Fourth Edition. London: The International Trust for Zoological Nomenclature.

PhD thesis: Dalebout ML (2002) Species identity, genetic diversity and molecular systematic relationships among the Ziphiidae (beaked whales). PhD thesis, Auckland, New Zealand: University of Auckland.

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