

Author(s)	Year	Title	Publication	URL
Ahrens, D.	2023	Two new species of <i>Archeohomaloplia</i> Nikolajev, 1982 from China	Bonn zoological Bulletin 72(1):55-61	https://zoologicalbulletin.de/BzB_Volumes/BzB_72_1/055_ahrens_20230207.pdf
Ahrens, D., Liu, W., Lukic, D. & Bai, M.	2023	A taxonomic review of <i>Microserica</i> Brenske, 1894 from continental Asia	Zootaxa 5241(1):1-115	
Araki, Y. & Sota, T.	2023	Whole-genome resequencing reveals recent divergence of geographic populations of the dung beetle <i>Phelotrupes auratus</i> with color variation	Ecology & Evolution 13(1)(e9765):1-11	https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.9765
Arias-Buriticá, J.A. & Vaz-de-Mello, F.Z.	2023	A Taxonomic Revision of the <i>Dichotomius reclinatus</i> (Felsche, 1901) Species Group	Neotropical Entomology :1-22 online first	
Barria, M.D.	2023	A Monographic Revision of The Jewel Scarabs Genus <i>Chrysina</i> from Panama, Colombia, and Ecuador	Zea E-Books Collection 141:1-82	https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1141&context=zeabook
Basílio, D.S., Cherman, M.A., Vaz-de-Mello, F.Z. & Almeida, L.M.	2023	Phylogenetic relationships in Hybosoridae	Zoological Journal of the Linnean Society :1-15 online first	
Bezborodov, V.G. & Lesik, E.V.	2023	Lamellicorn Beetles of the Islands of the Peter the Great Gulf, Sea of Japan (Primorsky Krai of Russia)	Diversity 15(2)(213):1-20	https://www.mdpi.com/1424-2818/15/2/213/pdf?version=1675331757
Byk, A., Bidas, M., Gazurek, T., Kwiatkowski, A., Marczak, D., Minkina, L., Mroczyński, R., Pełowska-Marczak, D., Stanković, S.S., Žikić, V. & Tylkowski, S.	2023	New Data on the Occurrence of Scarabaeoid Beetles in Serbia	Diversity 15(264):1-29	https://www.mdpi.com/1424-2818/15/2/264/pdf?version=1676275879
Ferreira, A.S., Grossi, P.C. & Seidel, M.	2023	The taxonomic status of <i>Pelidnota gounellei</i> (Ohaus, 1908) and <i>Pelidnota ludovici</i> Ohaus, 1905	Revista Brasileira de Entomologia 66(4)(e20220025):1-12	https://www.scielo.br/j/rbent/a/t8Bn3yXbR9tJBxg79nftXwQ/?format=pdf&lang=en
Figuerola, L., Clavijo-Bustos, J. & Neita-Moreno, J.C.	2023	A new species of the genus <i>Aegidium</i> Westwood from Peru	Acta Amazonica 53(1):53-55	
Jia, Z.C., Dong, H., Li, Y.T., Zhao, X.X. & Jiang, L.	2023	Morphology of a grass-feeding white grub <i>Apogonia cupreoviridis</i> using scanning electron microscopy	Acta Zoologica :1-9 online first	
Jiménez, C.O. & Drumont, A.	2023	Primeros registros de <i>Archophileurus chaconus</i> (Kolbe, 1910) para Europa en la provincia de Valencia (este de la península ibérica)	Revista gaditana de Entomología 14(1):9-14	https://ia904705.us.archive.org/12/items/rg-e-vol-xiv-9-14.-primeros-registros-de-archophileurus-chaconus-para-europa/RgE%20vol%20XIV%2C%209-14.%20Primeros%20registros%20de%20Archophileurus%20chaconus%20para%20Europa.pdf
Juřena, D.	2023	Addenda and corrigenda: Juřena D (2022). A critical review of the distribution of the endangered European earth-borer beetle <i>Bolbelasmus unicornis</i> , with new records from 13 countries and observations on its bionomy. <i>ZooKeys</i> 1105:1-125	Zookeys 1148:209-227	https://zookeys.pensoft.net/article/100501/download/pdf/813599
Kakizoe, S., Kakinuma, S., Hoshino, K., Hashim, R., Abdullah, N.A. & Maruyama, M.	2023	Myrmecophily of the enigmatic stag beetle <i>Torynognathus chrysomelinus</i> with remarks on adult morphology, immature stages, and systematic position	Entomological Science 26(1)(e12539):1-12	
Karmaoui, A., Chavanon, A. & Moumana, A.	2023	Coleopteran species in Arid Environments: Ecological Importance and Damages in the Pre-Sahara of Morocco	Climate Change and the Economic Importance and Damages of Insects. IGI Global, Pennsylvania :119-145	

Keith, D.	2023	Description d'espèces nouvelles du genre <i>Miridiba</i> Reitter, 1902 du Laos	Faunitaxys 11(9):1-9	https://archive.org/details/faunitaxys-f-201
Lu, Y., Ahrens, D., Shih, C., Shaw, J.J., Yang, X., Ren, D. & Bai, M.	2023	A Cretaceous Chafer Beetle with Exaggerated Hind Legs—Insight from Comparative Functional Morphology into a Possible Spring Movement	Biology 12(2)(237):1-17	https://www.mdpi.com/2079-7737/12/2/237/pdf?version=1675328974
Marín-Armijos, D., Chamba-Carrillo, A. & Pedersen, K.M.	2023	Morphometric changes on dung beetle <i>Dichotomius problematicus</i> related to conversion of forest into grassland: A case of study in the Ecuadorian Amazonia	Ecology and Evolution 13(2)(e9831):1-14	https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.9831
Minkina, L., Bezděk, A. & Král, D.	2023	A new species of <i>Odochilus</i> Harold, 1877 from Sulawesi with a world checklist of the genus	Oriental Insects :1-10 online first	
Nolasco-Soto, J., González-Astorga, J., Espinosa de los Monteros, A. & Favila, M.E.	2023	Evolutionary history and diversity in the ball roller beetle <i>Canthon cyanellus</i>	Frontiers in Ecology and Evolution 10(1066439):1-14	https://www.frontiersin.org/articles/10.3389/fevo.2022.1066439/pdf
Price, D.L. & Ratcliffe, B.C.	2023	The Scarabaeoid Beetles of Maryland	Bulletin of the University of Nebraska State Museum 33:1–330	https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1140&context=zeabook
Solis, A. & Kohlmann, B.	2023	New synonyms and records of Costa Rican and Panamanian dung beetles	Insecta Mundi 972:1-21	https://centerforsystematicentomology.org/insectamundi/0972_SolisandKohlmann_2023.pdf
Strümpher, W.P. & Kalawate, A.S.	2023	<i>Omorgus</i> (<i>Omorgus</i>) <i>khandesh</i> , a new species from India, along with an annotated catalogue of the Oriental and Palearctic species of the subgenus <i>Omorgus</i> Erichson, 1847	Zootaxa 5231(5):501-522	
Wang, C.B., He, T.L., He, L. & Zhou, C.	2023	Two new species of <i>Lucanus</i> Scopoli, 1763 from Yunnan, Southwest China	Far Eastern Entomologist 470:8-22	https://www.biosoil.ru/files/fscpublications/fee/00002254.pdf
Zhu, X.L., Jiao, J.Y., Zhou, L.Y., Bartolozzi, L. & Wan, X.	2023	Molecular phylogeny and historical biogeography of <i>Cyclommatus</i> stag beetles: Insights into their evolution and diversification in tropical and subtropical Asia	Frontiers in Ecology and Evolution 11(974315):1-10	https://www.frontiersin.org/articles/10.3389/fevo.2023.974315/pdf
Ziani, S. & Keith, D.	2023	Third contribution to the knowledge of Arabian Onthophagini. <i>Onthophagus aeneopiceus</i> d'Orbigny, 1902, a new record for Yemen and for the Palaeartic ecozone	Insecta Mundi 974:1-4	https://centerforsystematicentomology.org/insectamundi/0974_ZianiandKeith_2023.pdf