

Author(s)	Year	Title	Publication	URL
Ahrens, D.	2022	Tetraserica takakuwai sp. nov. – a further new species of Tetraserica Ahrens, 2004 from Thailand	Faunitaxys 10(33):1-4	https://hal.archives-ouvertes.fr/hal-03711890/document
Ahrens, D.	2022	New Gynaecoserica Brenske, 1897 species and further new bicolored species of the Neoserica calva group	Zootaxa 5165(2):180-190	
Ahrens, D. & Lukic, D.	2022	Neoserica (s. str.) phuphami-a further new Neoserica species from Vietnam with highly modified pronotum	Zootaxa 5104(3):441-444	
Ahrens, D., Fabrizi, S., Bai, M. & Liu, W.	2022	Taxonomic revision of Serica MacLeay, 1819 (sensu lato) from China and adjacent areas, with updates on Nipponoserica Nomura, 1972	Zootaxa 5186(1):1-83	
Akhmetova, L.A. & Frolov, A.V.	2022	Review of the Genus Orphnus Macleay, 1819 from Kenya, with Description of New Species	Diversity 14(5)373:1-19	https://www.mdpi.com/1424-2818/14/5/373/pdf?version=1652152746
Allsopp, P.G.	2022	Replacement names for Beckius Dechambre, 1992 and Syrictes Prell, 1936, and validation of Neoryctes Arrow, 1908	Zootaxa 5165(2):294-300	
Allsopp, P.G.	2022	Australian Melolonthini reclassification of eight species to Antitrogus Burmeister, 1855 and Barryfilius new genus	Zootaxa 5213(5):513-545	
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Alves da Silva, R.D.S., Machado, A.F., Costa, D.A., da Silva, R.J., Correa, C.M.A. & Vaz-de-Mello, F.Z.	2022	Contributions to the knowledge of the dung beetles of southwestern Brazilian Amazon: list of species and conservation implications	Studies on Neotropical Fauna and Environment :1-15 online first	
Ancona, C., Cillo, D., Cabras, O., Pusceddu, I. & Macis, S.	2022	Contribution to the knowledge of the Cetonids from the Bruncu S'Alamu forest	Mediterraneanonline Naturalistica 5:18-30	https://www.mediterraneanonline.eu/wp-content/uploads/2022/05/Cetonidi_Brunco_SAlamu.pdf
Araya, K. & Mishima, T.	2022	The first record of an entomopathogenic fungus from the larvae of Neolucanus protogenetivus protogenetivus	Kogane, Tokyo 25:73-74	
Arrivillaga-Cano, E.A. & Schuster, J.C.	2022	Distributional Range Extension of Phyllophaga ravida Blanchard in Guatemala	The Coleopterists Bulletin 76(2):188-190	
Asha, G. & Sinu, P.A.	2022	Molecular phylogeny of the dung beetle fauna of the Western Ghats biodiversity hotspot	Current Science 122(5):623-628	https://www.currentscience.ac.in/Volumes/122/05/0623.pdf
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Barria, M.D.	2022	A new species of <i>Chrysina</i> Kirby, 1828 from Ecuador and inclusion into proposed veraguana species-group	Revista Chilena de Entomologia 48(2):313-319	http://www.insectachile.cl/rchen/pdfs/2022v48-2/Barria_2022.pdf
Barria, M.D., Clavijo-Bustos, J. & Ramírez-Ponce, A.	2022	A new species of <i>Phyllophaga</i> (s. str.) schizorhina species group from Panama	Faunitaxys 10(58):1-5	https://archive.org/download/faunitaxys-f-187/Faunitaxys_f187.pdf
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