

Author(s)	Year	Title	Publication	URL
Ahrens, D.	2021	New Sericini from the Zoological Institute St. Petersburg	Hartmann, Barclay & Weipert. Biodiversität und Naturlausstattung im Himalaya VII:427-433	
Ahrens, D.	2021	Additions to the fauna of Tetraserica Ahrens, 2004 of China and India	Koleopterologische Rundschau 91:131-135	https://www.zobodat.at/pdf/KOR_91_2021_0131-0135.pdf
Ahrens, D.	2021	Two new species of the Neoserica (sensu stricto) group from China	Journal of Natural History 54(45-46):2927-2936	
Ahrens, D.	2021	New species of the genus Gynaecoserica Brenske, 1896 from Indochina	Zootaxa 5005(2):218-226	
Ahrens, D. & Pham, P.V.	2021	Additions to the Neoserica calva group from continental South East Asia	Zootaxa 5032(3):357-378	
Ahrens, D., Liu, W.G., Fabrizi, S. & Bai, M.	2021	Taxonomic review on the Trioserica Moser, 1922 species of China	Zootaxa 4999(4):343-355	
Ahrens, D., Liu, W.G., Pham, P.V. & Fabrizi, S.	2021	An overview on the genus Amiserica Nomura, 1974	Zootaxa 5050(1):1-63	
Allsopp, P.G.	2021	The Australian endemic genera Mesystoechus Waterhouse, 1878, Amblochilus Blanchard, 1851, and Bilobatus Machatschke, 1970 revisited	Zootaxa 4965(2):363-374	
Allsopp, P.G.	2021	After the blaze: bushfire recovery survey finds a ninth species of Watkinsia Britton, 1995	Australian Entomologist 48(3):187-194	
Ambrožova, L., Sládeček, F.X.J., Roučková, R., Dvořák, V. & Čížek, L.	2021	The results of the faunistic survey of coprophagous beetles of selected localities in Šumava national park in 2020	Silva Gabreta 27:121-132	https://www.npsumava.cz/wp-content/uploads/2021/12/sg27_6_ambrozova.pdf
Andújar, C. & Grebennikov, V.Y.	2021	Endogean beetles of Madagascar: deep soil sampling and illustrated overview	Zootaxa 4963(2):317-334	
Anichtchenko, A. & Vasiljeva, A.	2021	New species of the genus Termitodiellus Nakane, 1961 from Papua New Guinea	Baltic Journal of Coleopterology 21(2):131-134	http://www.bjc.sggw.pl/arts/2021v21n2/04.pdf
Anichtchenko, A.V., Minkina, L., Vasiljeva, A. & Medina, M.N.D.	2021	A review of the genus Rhyparus in the Philippines, with descriptions of two new species from Mindanao	Acta entomologica Musei nationalis Pragae 61(1):99-111	https://www.aemnp.eu/data/article-1879/1914-61_1_99.pdf
Aquino dos Santos, M.F., Mattos, I., Mermudes, J.R.M., Scheffler, S.M. & Reyes-Castillo, P.	2021	A new passalid fossil from the Santana Formation (Crato member, Lower Cretaceous), Araripe Basin, NE Brazil: Paleoecological and paleobiogeographic implications	Cretaceous Research 118(104664):1-15	
Aragón-Sánchez, M., Aragón-García, A., Arce-Pérez, R., Pérez-Torres, B.C., Cuate-Mozo, V.A. & López-Olguín, J.F.	2021	Actualización de las especies del género Macroductylus Dejean para el estado de Puebla, México	Acta Zoológica Mexicana (nueva serie) 37:1-10	https://azm.ojs.inacol.mx/index.php/azm/article/view/2403/2845
Arce-Pérez, R. & Reynoso-Velasco, D.	2021	Two new species of Macroductylus from Mexico and Guatemala	Zootaxa 4903(4):493-500	

Arya, M.K., Badoni, A., Verma, A. & Tiruwa, A.	2021	An updated checklist of fauna of Binsar wildlife sanctuary of Uttarakhand (Western Himalaya), India	Biological Diversity: Current Status and Conservation Policies 1:202-222	
Avtzis, D.N., Markoudi, V., Mizerakis, V., Devalez, J., Nakas, G., Poulakakis, N. & Petanidou, T.	2021	The Aegean Archipelago as cradle: divergence of the glaphyrid genus <i>Pygopleurus</i> and phylogeography of <i>P. Foina</i>	Systematics and Biodiversity 19(4):346-358	
Ayivi, S.P.G., Tong, Y., Storey, K.B., Yu, D. & Zhang, J.	2021	The Mitochondrial Genomes of 18 New Pleurosticti Exhibit a Novel trnQ-NCR-trnI-trnM Gene Rearrangement and Clarify Phylogenetic Relationships of Subfamilies within Scarabaeidae	Insects 12(1025):1-18	https://www.mdpi.com/2075-4450/12/11/1025/pdf
Ballerio, A.	2021	First contribution to the knowledge of the Ceratocanthinae from the Solomon Islands, with descriptions of five new species	Telnov D., Barclay M.V.L. & Pauwels O.S.G. (eds.), Biodiversity, Biogeography and Nature Conservation in Wallacea and New Guinea 4:61-73	
Ballerio, A.	2021	The Ceratocanthinae of Madagascar and Comoro Islands: a revision of the genera <i>Synarmostes</i> and <i>Goudotostes</i> , and of the flightless <i>Philharmostes</i> , with description of 64 new species	Fragmenta Entomologica 53(2):105-282	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/545/598/2578
Barria, M.D., Quirós, D.I. & Emmen, D.	2021	Descripción de la larva y pupa de <i>Pelidnota prolixa</i> Sharp	Folia Entomológica Mexicana (nueva serie) 7:e0071003:1-8	
Barria, M.D., Quirós, D.I. & Emmen, D.	2021	Bioacoustic analysis of a compound sound with stridulation and forced air produced by the larva of <i>Phileurus valgus</i> (Olivier, 1789)	Revista Chilena de Entomología 47(2):187-194	http://www.insectachile.cl/rchen/pdfs/2021v47-2/Barria_et_al_2021a.pdf
Barria, M.D., Quirós, D.I. & Emmen, D.	2021	Primer registro de <i>Barybas idiota</i> Bates, 1887 en Panamá	Revista Chilena de Entomología 47(2):183-185	http://www.insectachile.cl/rchen/pdfs/2021v47-2/Barria_et_al_2021b.pdf
Ben Aba, W. & Bouragaoui, Z.	2021	Confirmation of the presence of the vulnerable species <i>Calicnemis obesa</i> Erichson, 1841 in Tunisia	Munis Entomology & Zoology 16(1):381-384	
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Bento, M. & Grossi, P.C.	2021	Two New Species of <i>Macraspis</i> MacLeay, 1819 from Brazil, with Supplementary Description on the Chromatic Variation and Endophallus of <i>Macraspis laevicollis</i> (Waterhouse, 1881)	Neotropical Entomology 50(2):247-257	
Beza-Beza, C.F., Jiménez-Ferbans, L. & McKenna, D.D.	2021	Historical biogeography of New World passalid beetles reveals Mesoamerican tropical forests as a centre of origin and taxonomic diversification	Journal of Biogeography 48(8):2037-2052	
Bhattacharyya, B., Bhagawati, S., Manpoong, N.S., Das, P.P.G. & Devi, E.B.	2021	Species diversity and relative abundance of scarab beetles in Jorhat district of Assam, India	Insect Environment 24(1):46-49	
Bhunia, D., Gupta, D., Chandra, K. & Ahrens, D.	2021	New species and records of Sericini of India II	Zootaxa 5081(4):594-600	
Bian, C.Z. & Zhan, Z.	2021	A new species of <i>Lucanus Scopoli</i> , 1763 from Tibet, China	Faunitaxys 9(27):1-4	https://www.faunitaxys.fr/app/download/12048606997/Faunitaxys_f110.pdf?t=1632404617
Blumenstein, C., Rolke, D. & Neumann, K.	2021	Bemerkenswerte Funde und Beobachtungen von Hirschkäfern und Blatthornkäfern aus Brandenburg mit Schwerpunkt auf Potsdam und Umgebung sowie das Havelland	Virgo 24(1):45-62	https://www.entomologie-mv.de/download/virgo_24/Virgo_2021-05_Blumenstein_et_al.pdf

Boilly, O. & Vaz-de-Mello, F.Z.	2021	Descriptions de deux nouvelles espèces de Neoathyreus et clé des groupes d'espèces proposés pour le sous-genre nominatif	Bulletin de la Société entomologique de France 126(1):41-50	
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