

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	<a href="https://hal.archives-ouvertes.fr/hal-03711890/document">https://hal.archives-ouvertes.fr/hal-03711890/document</a>
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	<a href="https://www.mdpi.com/1424-2818/14/5/373/pdf?version=1652152746">https://www.mdpi.com/1424-2818/14/5/373/pdf?version=1652152746</a>
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	
Allsopp, P.G. & Smith, A.B.T.	2022	Australian Melolonthini: a third species of Allothnonius Britton, 1978, and notes on the other known species	Zootaxa 5099(4):475-484	<a href="https://www.mapress.com/zt/article/view/zootaxa.5099.4.3/46671">https://www.mapress.com/zt/article/view/zootaxa.5099.4.3/46671</a>
Althoff, E.R. & Rice, K.B.	2022	Japanese Beetle Invasion of North America: History, Ecology, and Management	Journal of Integrated Pest Management 13(1):1-11	<a href="https://academic.oup.com/jipm/article-pdf/13/1/2/42150081/pmab043.pdf">https://academic.oup.com/jipm/article-pdf/13/1/2/42150081/pmab043.pdf</a>
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 Brunco S'Alamu forest	Mediterraneaonline Naturalistica 5:18-30	<a href="https://www.mediterraneaonline.eu/wp-content/uploads/2022/05/Cetonidi_Brunco_SAlamu.pdf">https://www.mediterraneaonline.eu/wp-content/uploads/2022/05/Cetonidi_Brunco_SAlamu.pdf</a>
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	<a href="https://www.currentscience.ac.in/Volumes/122/05/0623.pdf">https://www.currentscience.ac.in/Volumes/122/05/0623.pdf</a>
Ballerio, A. & Coache, A.	2022	A new species of Chaetophilharmostes from São Tomé (Guinea Gulf) with remarks on the generic status of the genus Chaetophilharmostes	Faunitaxys 10(17):1-8	<a href="https://www.faunitaxys.fr/app/download/12186811497/Faunitaxys_f146.pdf?t=1648488270">https://www.faunitaxys.fr/app/download/12186811497/Faunitaxys_f146.pdf?t=1648488270</a>
Banerjee, D., Chandra, K., Raghunathan, R., Singh, N. & Gupta, D.	2022	Faunal Diversity of Biogeographic Zones in India: Deccan Peninsula	Zoological Survey of India :1-647 (422-431)	

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	<a href="http://www.insectachile.cl/rchen/pdfs/2022v48-2/Barria_2022.pdf">http://www.insectachile.cl/rchen/pdfs/2022v48-2/Barria_2022.pdf</a>
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	<a href="https://archive.org/download/faunitaxys-f-187/Faunitaxys_f187.pdf">https://archive.org/download/faunitaxys-f-187/Faunitaxys_f187.pdf</a>
Barria, M.D., Quirós, D.I. & Emmen, D.A.	2022	First record of <i>Plectris fassli</i> Moser, 1919 and <i>Pseudothyridium solisi</i> Soula, 2002 for Panama	Revista Chilena de Entomologia 48(4):707-710	<a href="http://www.insectachile.cl/rchen/pdfs/2022v48-4/Barria_et_al_2022.pdf">http://www.insectachile.cl/rchen/pdfs/2022v48-4/Barria_et_al_2022.pdf</a>
Basílio, D.S., Vaz-de-Mello, F.Z. & Almeida, L.M.	2022	A new genus and species of Neotropical Hybosorinae Erichson, 1847	Anais da Academia Brasileira de Ciências 94(suppl 3)(e20201846):1-8	<a href="https://www.scielo.br/j/aabc/a/mKBDh3jHRsXQTDJYnKwnxWt/?format=pdf&amp;lang=en">https://www.scielo.br/j/aabc/a/mKBDh3jHRsXQTDJYnKwnxWt/?format=pdf&amp;lang=en</a>
Basset, Y., Blažek, P., Souto-Vilarós, D., Vargas, G., Ramírez Silva, J.A., Barrios, H., Perez, F., Bobadilla, R., Lopez, Y., Ctvrtceka, R., Šípek, P., Solis, A., Segar, S.T. & Lamarre, G.P.A.	2022	Towards a functional classification of poorly known tropical insects: The case of rhinoceros beetles in Panama	Insect Conservation and Diversity (2023) 16(1):147-163	
Bayfield-Farrell, W.P., Matsumoto, K. & Barclay, M.V.L.	2022	Catalog of the Anartistini Deposited in the Natural History Museum, London	The Coleopterists Bulletin 76(3):341-349	
Benedikt, S., Dongres, V., Dvořák, L., Fiala, T., Lahoda, J., Ouda, M., Sieber, A. & Týr, V.	2022	Zajímavé nálezy hmyzu na území západních Čech – 2. Coleoptera (2018–2021)	Západočeské entomologické listy 13:86-104	<a href="https://www.entolisty.cz/wp-content/uploads/2022/12/13-11-Benedikt3.pdf">https://www.entolisty.cz/wp-content/uploads/2022/12/13-11-Benedikt3.pdf</a>
Bento, M., Jameson, M.L. & Seidel, M.	2022	New species and illustrated key of <i>Macraspis</i> from the Amazon biome of Brazil	ZooKeys 1124:161-189	<a href="https://zookeys.pensoft.net/article/91156/download/pdf/758060">https://zookeys.pensoft.net/article/91156/download/pdf/758060</a>
Bevilaqua, M.V.O. & Fonseca, C.R.V.	2022	Extending the geographic and altitudinal range of <i>Popilius gibbosus</i> (Burmeister, 1847) with taxonomical comments	Papéis Avulsos de Zoologia 62(e202262002):1-5	<a href="https://www.revistas.usp.br/paz/article/view/181602/179775">https://www.revistas.usp.br/paz/article/view/181602/179775</a>
Bezborodov, V.G.	2022	Annotated list of Lamellicorn beetles of the Republic of Buryatia, Russia	Amurian zoological journal 14(1):73-111	<a href="https://azjournal.ru/index.php/azjournal/article/view/715/597">https://azjournal.ru/index.php/azjournal/article/view/715/597</a>
Bezborodov, V.G.	2022	Lamellicorn beetles of Zabaikalskii Krai of Russia	Euroasian Entomological Journal 21(2):100-112	<a href="https://kmkjournals.com/upload/PDF/EEJ/21/21_2_100_112_Bezborodov.pdf">https://kmkjournals.com/upload/PDF/EEJ/21/21_2_100_112_Bezborodov.pdf</a>
Bhunja, D., Gupta, D., Chandra, K. & Ahrens, D.	2022	New species and records of Sericini of India III	Zootaxa 5200(2):489-494	
Bidas, M.	2022	Nowe stwierdzenia <i>Melinopterus consputus</i> (Creutzer, 1799) w środkowej Polsce	Wiadości Entomologiczne 41(1):4	<a href="https://sparrow.up.poznan.pl/pte/we/2022/2N-Bidas.pdf">https://sparrow.up.poznan.pl/pte/we/2022/2N-Bidas.pdf</a>
Blažej, L., Brůha, P., Kadlec, J., Lust, Z., Škoda, R., Švarc, M. & Vonička, P.	2022	Results of a survey of beetles at the Vlčice hill (Šluknov, northern Bohemia)	Sborník Severočeského Muzea, Přírodní Vědy 40:139-176	
Bonfim-Kubatamaia, E.G., Fonseca, C.R.V., Bevilaqua, M. & Figueiredo, F.O.G.	2022	Richness and similarity of Passalidae from biological collections in the Brazilian Amazon	Anais da Academia Brasileira de Ciências 94(1)(e20190642):1-18	<a href="https://www.scielo.br/j/aabc/a/stnptfMKcT5YdVJH5WxsPth/?format=pdf&amp;lang=en">https://www.scielo.br/j/aabc/a/stnptfMKcT5YdVJH5WxsPth/?format=pdf&amp;lang=en</a>
Bordat, P.	2022	Description de quatre nouveaux genres d'Aphodiinae, nouvelles synonymies et désignation d'un néotype	Catharsius La Revue 24:24-38	

Bouyer, T.	2022	Publius Nigidius Figulus, les Lucans et l'histoire des Nigidius africains	Entomologia Africana 27(1):39-54	
Bouyer, T. & De Palma, M.	2022	A new Hypselogenia Burmeister, 1840 from Angola	Entomologia Africana 27(2):37-43	
Brůha, P., Blažej, L., Michalega, M. & Moravec, P.	2022	On the fauna of beetles of the Elbe Sandstones (northern Bohemia)	Sborník Severočeského Muzea, Přírodní Vědy 40:177-241	
Bunalski, M.	2022	Melolonthidae of the Palaearctic and Oriental Regions. II. Annotated catalogue of the genus Sophrops Fairmaire, 1887	Polish Journal of Entomology 91(3):119-136	
Byk, A., Bidas, M., Gazurek, T., Marczak, D., Minkina, L. & Tylkowski, S.	2022	New Data on the Occurrence of Scarabaeoid Beetles in Montenegro	Insects 13(352):1-25	<a href="https://www.mdpi.com/2075-4450/13/4/352/pdf">https://www.mdpi.com/2075-4450/13/4/352/pdf</a>
Calderón-Rodríguez, G., Ojeda-Robertos, N.F., Peralta-Torres, J.A., Rodríguez-Vivas, R.I. & Reyes-Novelo, E.	2022	Diversity of Scarabaeinae Dung Beetles on Cattle Ranches of Tabasco, Mexico	The Coleopterists Bulletin 76(4):619-627	
Canziani, C. & González-Vainer, P.	2022	Structure and Composition of Dung Beetle Assemblages in a Livestock Ranch in Central Uruguay: Responses of Functional Groups and Species to Local Habitats and Trophic Resources	The Coleopterists Bulletin 76(3):407-418	
Chamé-Vázquez, E.R. & Sánchez-Hernández, G.	2022	Onthophagus tacanensis a new species from Chiapas, Mexico	Zootaxa 5182(2):196-200	
Choi, J. & Lim, C.	2022	First Record of Rhyparus helophoroides Fairmaire, 1893 from Korea	Korean Journal of Applied Entomology 61(4):601-604	<a href="https://doi.org/10.5656/KSAE.2022.11.0.059">https://doi.org/10.5656/KSAE.2022.11.0.059</a>
Choi, J.H., Kim, C.J., Kim, M.S., Kang, J.Y. & Kim, I.K.	2022	The mitochondrial genome of Nigidius miwai Nagel, a carnivorous lucanid from South Korea	Mitochondrial DNA Part B 7(8):1443-1444	<a href="https://www.tandfonline.com/doi/pdf/10.1080/23802359.2022.2105171?download=true">https://www.tandfonline.com/doi/pdf/10.1080/23802359.2022.2105171?download=true</a>
Clavijo-Bustos, J., Guillén, S.S. & Barria, M.D.	2022	First record of the genus and species Zefevazia peruana (Boucomont, 1902) from Ecuador	Revista peruana de biología 29(3)(e22756):1-4	<a href="https://revistasinvestigacion.unmsm.edu.pe/index.php/rpb/article/download/22756/18557/83252">https://revistasinvestigacion.unmsm.edu.pe/index.php/rpb/article/download/22756/18557/83252</a>
Clavijo-Bustos, J., Torres, M.A. & Neita-Moreno, J.C.	2022	Unusual teratological cases in Scarabaeidae: two specimens with multiple malformations	Revista Chilena de Entomología 48(2):361-367	<a href="http://www.insectachile.cl/rchen/pdfs/2022v48-2/Clavijo-Bustos_et_al_2022.pdf">http://www.insectachile.cl/rchen/pdfs/2022v48-2/Clavijo-Bustos_et_al_2022.pdf</a>
Clavijo-Bustos, J., Vallejo-Espinosa, L.F. & Neita-Moreno, J.C.	2022	Description of the male of Parathyridium sulcatum (Ohaus, 1905)	Dugesiana 29(2):201-206	<a href="http://dugesiana.cucba.udg.mx/index.php/DUG/article/view/7255/6583">http://dugesiana.cucba.udg.mx/index.php/DUG/article/view/7255/6583</a>
Correa, C.M.A., Rabelo, L.M., Audino, L.D., Ferreira, R.L., Vaz-de-Mello, F.Z. & Grossi, P.C.	2022	Scarabs in the dark: occurrence of Scarabaeoidea beetles in Brazilian caves	Revista Brasileira de Entomologia 66(4)(e20220018):1-5	<a href="https://www.scielo.br/j/rbent/a/rj354RfYRCJD6ZdqHS3bVwL/?format=pdf&amp;lang=en">https://www.scielo.br/j/rbent/a/rj354RfYRCJD6ZdqHS3bVwL/?format=pdf&amp;lang=en</a>
Cosandey, V., Broennimann, O. & Guisan, A.	2022	Modeling the distribution of coprophagous beetle species in the Western Swiss Alps	Alpine Entomology 6:25-38	<a href="https://alpineentomology.pensoft.net/article/83730/download/pdf/711552">https://alpineentomology.pensoft.net/article/83730/download/pdf/711552</a>
Costa, L.O., Duarte, P.R.M., Iannuzzi, L. & Grossi, P.C.	2022	Taxonomic revision and notes on natural history of the enigmatic beetle genus Gibboryctes Endrödi	Journal of Natural History 56(1-4):191-225	

Costa-Silva, V., Carvalho, E. & Vaz-de-Mello, F.Z.	2022	A taxonomic revision of the New World genus <i>Agamopus</i> Bates, 1887	European Journal of Taxonomy 806:64–89	<a href="https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1703/6293">https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1703/6293</a>
Cruz-López, J. A., Osorio-Alcalá, L., Gálvez-Marroquín, L. A. & Ramírez-Ponce, A.	2022	A new species of the genus <i>Cyclocephala</i> Dejean, 1821 from Oaxaca, Mexico	Acta Zoológica Mexicana (nueva serie) 38(1):1-7	<a href="https://azm.ojs.inecol.mx/index.php/azm/article/view/2559/3006">https://azm.ojs.inecol.mx/index.php/azm/article/view/2559/3006</a>
Cupello, M., Iannuzzi, L. & Vaz-de-Mello, F.	2022	On the authorship of <i>Canthon rutilans cyanescens</i> 'Harold, 1868': the treatment of varieties and nomina nuda by a 19th-century zoologist	Bionomina 27(1):67-87	
Daniel, G.M., Strümpher, W.P. & Deschodt, C.M.	2022	An unexpected new flightless dung beetle species from the Cederberg Mountains, South Africa	Zootaxa 5093(4):414-420	
Davenis, S.A., Rimšaitė, J., Ivinskis, P. & Būdienė, J.	2022	The investigation of rare and protected beetles associated with old deciduous trees, using bait-window traps in Lithuania	Bulletin of the Lithuanian Entomological Society 6(34):13-21	<a href="https://www.entomologai.lt/leidiniai/category/58-volume-6-34-2022?download=398:bles-vol6-34-p013-021-davenis-et-al-rare-coleoptera">https://www.entomologai.lt/leidiniai/category/58-volume-6-34-2022?download=398:bles-vol6-34-p013-021-davenis-et-al-rare-coleoptera</a>
De Haro-Guijarro, S.	2022	Nueva cita de <i>Hoplia coerulea</i> (Drury, 1773) para la provincia de Cantabria	Boletín de la Sociedad Andaluza de Entomología 32:1-3	<a href="https://dialnet.unirioja.es/descarga/articulo/8573219.pdf">https://dialnet.unirioja.es/descarga/articulo/8573219.pdf</a>
De Palma, M.	2022	A new <i>Analleucosma</i> Antoine, 1989 from West Africa	Entomologia Africana 27(2):13-16	
Desbordes, L. & Flutsch, G.	2022	Une nouvelle espèce d' <i>Heterophana</i> Burmeister, 1842 de Madagascar	Cetoniimania NS 16:101-103	
Deschodt, C.M. & Davis, A.L.V.	2022	Comparison with a syntype of <i>Kheper cupreus</i> (Laporte de Castelnau, 1840) confirms that <i>Kheper namibicus</i> Krajcik, 2006 is a synonym	Zootaxa 5169(2):193-196	
Dierkens, M.	2022	Révision des <i>Onthophagus</i> Latreille, 1802, africains du complexe bellus	Catharsius La Revue 24:1-23	
Dombrow, H.E., Colville, J.F. & Bowie, R.C.K.	2022	Review of the genus <i>Amblymelanoplia</i> Dombrow, 2002 with the description of ninety-three new species from South Africa and observations on its biogeography and phylogeny	Zootaxa 5163(1):1-278	
Duarte, P.R.M., Grossi, P.C. & Dupuis, F.	2022	A taxonomic revision of the <i>Bothynus villiersi</i> Endrödi, 1968 species group	Zootaxa 5093(1):49-66	
Dupuis, F. & Perrin, R.	2022	<i>Tribialus punctatus</i> , nouveau genre et nouvelle espèce de Guinée Equatoriale	Coléoptères 28(4):45-52	<a href="http://www.coleopteres.fr/Coleopteres28(4).pdf">http://www.coleopteres.fr/Coleopteres28(4).pdf</a>
Edmonds, W.D.	2022	Taxonomic review of the North American dung beetle genus <i>Boreocanthon</i> Halffter, 1958	Insecta Mundi 0952:1-65	<a href="https://centerforsystematicentomology.org/insectamundi/0952_Edmonds_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0952_Edmonds_2022.pdf</a>
Ersoy, D.E. & Hasbenli, A.	2022	Kazan Tepeleri (Ankara-Türkiye) Scarabaeidae Faunasına Katkılar	Türkiye Tarımsal Araştırmalar Dergisi 9(1):60-71	<a href="https://dergipark.org.tr/en/download/article-file/2172790">https://dergipark.org.tr/en/download/article-file/2172790</a>
Esser, J. & Mainda, T.	2022	Elfter Nachtrag zum Verzeichnis der Käfer Brandenburgs und Berlins	Märkische Entomologische Nachrichten 24(1):1-22	

Fabbriciani, F. & Paladini, A.	2022	Segnalazioni faunistiche italiane. 636. <i>Psammodytes plicicollis</i> Erichson, 1848	Bollettino della Società Entomologica Italiana 154(3):143-144	
Fabbriciani, F., Salami, V. & Uliana, M.	2022	Description of the female of <i>Melolontha sardiniensis</i> Drumont, Muret, Hayer & Penner, 1999	Bollettino del Museo di Storia Naturale di Venezia 73:25-29	<a href="https://drive.google.com/file/d/1IOdV6NPxW MGHpxm2HHJWPpxBcaB17Rj2/view?usp=sharing">https://drive.google.com/file/d/1IOdV6NPxW MGHpxm2HHJWPpxBcaB17Rj2/view?usp=sharing</a>
Fabrizi, S., Liu, W.G., Bai, M., Yang, X. & Ahrens, D.	2022	Erratum	Zootaxa 5169(6):600	<a href="https://www.mapress.com/zt/article/view/zootaxa.5169.6.7/48121">https://www.mapress.com/zt/article/view/zootaxa.5169.6.7/48121</a>
Farashiani, M.E., Varandi, H.B., Kazerani, F., Yarmand, H., Babae, M., Thorn, S., Lange, F., Rafiei-Jahed, R., Müller, J. & Amini, S.	2022	A preliminary checklist of saproxylic beetles in the Hyrcanian forests of Iran, with distributional data	Check List 18(5):1063-1120	<a href="https://checklist.pensoft.net/article/65917/download/pdf/757348">https://checklist.pensoft.net/article/65917/download/pdf/757348</a>
Ferreira, A.S. & Grossi, P.C.	2022	Two New Species and Distributional Records of <i>Pelidnota liturella</i> Species Group from South America	Neotropical Entomology 51(3):458-473	
Ferrer-Paris, J.R., Lozano, C. & Cardozo-Urdaneta, A.	2022	Evaluando la novedad de un nuevo registro de <i>Oxysternon ebeninum</i> (Nevison, 1890) en Venezuela	Revista Chilena de Entomología 48(2):231-236	<a href="http://www.insectachile.cl/rchen/pdfs/2022v48-2/Ferrer-Paris_et_al_2022.pdf">http://www.insectachile.cl/rchen/pdfs/2022v48-2/Ferrer-Paris_et_al_2022.pdf</a>
Figueroa, L. & Paz, F.	2022	Una nueva especie de <i>Microogenius</i> Gutiérrez, 1951 de Perú	Acta Zoológica Mexicana (nueva serie) 38:1-6	<a href="https://azm.ojs.inacol.mx/index.php/azm/article/view/2487/2908">https://azm.ojs.inacol.mx/index.php/azm/article/view/2487/2908</a>
Floate, K.D., Wilches, D., Coghlin, P. & Smith, A.B.T.	2022	Assessment of the <i>Aphodius fimetarius</i> – <i>Aphodius pedellus</i> species complex in Canada	The Canadian Entomologist 154(e39):1-7	
Fremelin, M.	2022	The life cycle of the European stag beetle <i>Lucanus cervus</i> is three years minimum in the field	Entomologische Berichten 82(4):138-144	<a href="http://maria.fremelin.org/Fremelin_EB_2022.pdf">http://maria.fremelin.org/Fremelin_EB_2022.pdf</a>
Gao, C.B., Idrees, A. & Li, J.	2022	The <i>Miridiba lamellata</i> species group with a new species from Yunnan, China	The Coleopterists Bulletin 76(1):101-109	
García-Morales, L.J., Moctezuma, V. & Sánchez-Huerta, J.L.	2022	New Northernmost record for <i>Dynastes maya</i> Hardy and sympatry with <i>Dynastes hyllus</i> Chevrolat	The Coleopterists Bulletin 76(1):136-139	
Garduño-Montes de Oca, U., Sarmiento-Ruiz, T., Cardenas-Callirgos, J.M. & Ocegüera-Figueroa, A.	2022	A new species of <i>Hystriognathus</i> associated with the Bess Beetle <i>Passalus interruptus</i> Linnaeus from The Peruvian Amazonia	Zootaxa 5159(3):354-366	
Garnier, T. & Flutsch, G.	2022	Contribution à l'inventaire des <i>Cetoniidae</i> du Nord-Kivu et des forêts de l'Ituri	Cetoniimania NS 16:69-89	
Ghrejyan, T. & Kalashian, M.	2022	A new species of <i>Protaetia</i> Burmeister, 1842 from Armenia with nomenclature and taxonomic notes on <i>Cetonia excavata</i> Faldermann, 1836	Cetoniimania 16:90-100	
Giménez Gómez, V.C. & Tonelli, M.	2022	The Importance of Body Size Standardization in Functional Diversity Studies of Dung Beetles	The Coleopterists Bulletin 76(4):497-502	
Giraldo-Mendoza, A.E.	2022	A new species of the genus <i>Cryptocanthus</i> from Peru	Acta Zoológica Mexicana (N.S.) 38(1):1-11	<a href="https://azm.ojs.inacol.mx/index.php/azm/article/view/2443/2869">https://azm.ojs.inacol.mx/index.php/azm/article/view/2443/2869</a>

Godeau, X.Y., Andrianandrasana, F.J., Volkova, O., Szczepanski, C.R., Zenerino, A., Montreuil, O., Godeau, R.P., Kuzhir, P. & Godeau, G.	2022	Investigation on dung beetle's (Heliocopris Hope, 1838) chitosan valorisation for hydrogel 3D printing	International Journal of Biological Macromolecules 199:172-180	
Grebennikov, V.V.	2022	Phylogenetic placement of a new Melanophilharmostes Paulian, 1968 pill scarab from Cameroon: molecular results decipher misleading morphology	Zootaxa 5087(3):441-450	
Grebennikov, V.V. & Smith, A.B.T.	2022	Corrigendum to "A new hypothesis on the evolution of the hybosorid beetle capacity to conglobate their bodies into a tight ball"	Fragmenta entomologica 54(1):173-174	<a href="https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/770/1101/3613">https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/770/1101/3613</a>
Grima, L., Meunier, J.Y., Hébrard, J.P., Gachet, S. & Nève, G.	2022	Les Coléoptères Scarabaeoidea coprophages du mas de Gonon (Fos-sur-Mer, Bouches-du-Rhône)	L'Entomologiste 78(6):401-408	
Gunter, N.L., Saxton, N.A. & Weir, T.A.	2022	Oficanthon Paulian, 1985, a junior synonym of Lepanus Balthasar, 1966, with redescription of Lepanus mirabilis (Paulian, 1985)	Zootaxa 5194(4):575-584	<a href="https://www.mapress.com/zt/article/view/zootaxa.5194.4.6/48746">https://www.mapress.com/zt/article/view/zootaxa.5194.4.6/48746</a>
Guo, S., Lin, X. & Song, N.	2022	Mitochondrial phylogenomics reveals deep relationships of scarab beetles	PLoS ONE 17(12) e0278820:1-20	<a href="https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0278820&amp;type=printable">https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0278820&amp;type=printable</a>
Gupta, D., Chandra, K., Ghosh, J., Das, P., Dutta, S. & Saini, J.	2022	Insecta:Coleoptera	Chandra, K. Banerjee, D. Raghunathan, C. Gupta, D. & Rai, P. Faunal Diversity of Biogeographic Zones: Gangetic Plains:1-387 (233-277)	
Gupta, D., Ghosh, J., Das, P. & Chandra, K.	2022	Bolboceras krikkeni, a new species from India	Zootaxa 5168(1):92-96	
Gusakov, A.A. & Ilyina, E.V.	2022	Achranoxia semiflava (Kraatz, 1883) в Европе: первые находки в Восточном Предкавказье представителя рода, считавшегося эндемичным для Средней Азии	Humanity space. International almanac 11(4):504-508	<a href="http://www.humanityspace.net/journal/Humanity_space_2022_11_4.pdf">http://www.humanityspace.net/journal/Humanity_space_2022_11_4.pdf</a>
Halffter, G., Espinosa de los Monteros, A., Nolasco-Soto, J., Arriaga-Jiménez, A. & Rivera-Gasperín, S.	2022	Bajacanthon, a New Subgenus for the Mexican Deltotilini fauna	Diversity 14(109):1-13	<a href="https://www.mdpi.com/1424-2818/14/2/109/pdf">https://www.mdpi.com/1424-2818/14/2/109/pdf</a>
Halffter, G., Moctezuma, V. & Nogueira, G.	2022	A New Species of Phanaeus MacLeay, 1819 from the Mountains of Jalisco, Mexico	The Coleopterists Bulletin 76(3):329-335	
Hao, M., Aidoo, O.F., Qian, Y., Wang, D., Ding, F., Ma, T., Tettey, E., Ninsin, K.D., Osabutey, A.F. & Borgemeister, C.	2022	Global potential distribution of Oryctes rhinoceros, as predicted by Boosted Regression Tree model	Global Ecology and Conservation 37(e02175):1-11	<a href="https://www.sciencedirect.com/science/article/pii/S2351989422001779/pdf?isDTMRedir=true&amp;download=true">https://www.sciencedirect.com/science/article/pii/S2351989422001779/pdf?isDTMRedir=true&amp;download=true</a>
Háva, J.	2022	The oldest fossil record of Cetoniinae from the Lower Cretaceous Crato Formation of Brazil	Euroasian Entomological Journal 21(3):164-165	
Hernández, B., Maes, J.M., Vargas, G., Toruño, N. & Zeas, L.	2022	Copris maesi Ratcliffe en Selva Negra, Matagalpa, Nicaragua	Revista Nicaragüense de Entomología 273:3-14	<a href="http://www.bio-nica.info/RevNicaEntomo/273-Copris-maesi.pdf">http://www.bio-nica.info/RevNicaEntomo/273-Copris-maesi.pdf</a>
Hernández, B., Navarrete-Heredia, J.L., Vásquez-Bolaños, M., Quiroz-Rocha, G.A. & Deloya, C.	2022	Necrophagous Beetles along an Elevational Gradient from Cerro de García, Jalisco, México	The Coleopterists Bulletin 76(2):143-156	
Hernández, B., Solís, A., Vargas, G., Toruño, N. & Zeas, L.	2022	Canthidium vespertinum de Selva Negra (Matagalpa) nuevo reporte para la fauna de Nicaragua	Revista Nicaragüense de Entomología 276:3-10	<a href="http://www.bio-nica.info/RevNicaEntomo/276-Canthidium-vespertinum.pdf">http://www.bio-nica.info/RevNicaEntomo/276-Canthidium-vespertinum.pdf</a>

Hielkema, A.J.	2022	The referential abbreviations used by Linnaeus and other authors from 1758 through 1779 for describing species of Scarabaeoidea	Insecta Mundi 0949:1-93	<a href="https://centerforsystematicentomology.org/ins-ectamundi/0949_Hielkema_2022.pdf">https://centerforsystematicentomology.org/ins-ectamundi/0949_Hielkema_2022.pdf</a>
Ho, B.H., Hu, F.S. & Fikáček, M.	2022	The Dung Beetle <i>Oxyomus</i> of Taiwan: Review of the Fauna, a New Species and its Larva Associated by DNA Barcoding	Zoological Studies 61(80):1-17	<a href="https://zoolstud.sinica.edu.tw/Journals/61/61-80.pdf">https://zoolstud.sinica.edu.tw/Journals/61/61-80.pdf</a>
Hongsuwong, T., Sanguansub, S. & Jaitrong, W.	2022	A new species and a new synonym in the scarab genus <i>Parastasia</i> Westwood, 1841, with a key to species from Thailand	Zootaxa 5205(6):547-562	
Huang, H. & Chen, C.C.	2022	Rediscovery of the myrmecophilous Lucanid genus <i>Xizangia</i> Zhang, 1988 from southwest China	Zootaxa 5116(4):517-549	
Huang, H. & Chen, C.C.	2022	New or little known stag beetles of the genus <i>Platycerus</i> Geoffroy, 1762 from China	Beetles World 24:24-38	<a href="http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf">http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf</a>
Huang, H., Yang, Q.Z. & Chen, C.C.	2022	Description of a new species of the genus <i>Aesalus</i> Fabricius, 1801 from central China	Beetles World 24:16-23	<a href="http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf">http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf</a>
Huchet, J.B.	2022	Three new species of the genus <i>Nothochodaeus</i> Nikolajev, 2005 from Java, Greater Sunda Islands	Faunitaxys 10(61):1-10	<a href="https://archive.org/download/faunitaxys-f-190/Faunitaxys_f190.pdf">https://archive.org/download/faunitaxys-f-190/Faunitaxys_f190.pdf</a>
Huchet, J.B. & Labatut, S.	2022	<i>Ataenius heinekeni</i> (Wollaston, 1854) découvert en France. Première citation pour la région paléarctique continentale	Faunitaxys 10(31):1-7	<a href="https://www.faunitaxys.fr/app/download/12206463497/Faunitaxys_f160.pdf?t=1654803315">https://www.faunitaxys.fr/app/download/12206463497/Faunitaxys_f160.pdf?t=1654803315</a>
Huchet, J.B., Azoulay, L., Danay, O., Ezov, N., Perman, I., Friedman, A.L. & Shaltiel-Harpaz, L.	2022	<i>Ochodaeus berytensis</i> Petrovitz, a new pest of the truffle <i>Tuber aestivum</i> in Upper Galilee, Israel	Journal of Applied Entomology 146(7):911-916	
Hulujan, I.B., Florian, T. & ,Bunescu, H.	2022	Monitoring of <i>Oxythyrea Funesta</i> and <i>Tropinota Hirta</i> Species in Fruit Shrub Plantations in Cluj County	Bulletin of University of Agricultural Sciences and Veterinary Medicine 79(2):25-31	<a href="https://journals.usamvcluj.ro/index.php/agriculture/article/view/14390/12998">https://journals.usamvcluj.ro/index.php/agriculture/article/view/14390/12998</a>
Hussain, M., Kanwal, M., Aftab, K., Khalid, M., Liaqat, S., Iqbal, T., Rahman, G. & Umar, M.	2022	Distribution patterns of dung beetle assemblages in croplands and pastures across two climatic zones of Pakistan	Oriental Insects 56(3):392-407	
Hutchinson, P.M. & Allsopp, P.G.	2022	<i>Liomenochilus ongi</i> , a new genus and new species from northern Western Australia	Zootaxa 5100(1):119-128	
Hutchinson, P.M., Moeseneder, C.H. & Mitchell, A.	2022	<i>Rigoutorum</i> a new genus for <i>Diaphonia bacchusi</i> Rigout and Allard, with description of a second species from Western Australia and notes on habitats and behaviours	Zootaxa 5150(2):239-259	
Ibrahim, H.A., Friedman, A.L.L. & Fayq, A.F.	2022	The first record of <i>Propomacrus bimucronatus</i> (Pallas, 1781) from Iraq, with notes on its distribution and phenology in the Near East	Biodiversity Data Journal 10(e96601):1-13	<a href="https://bdj.pensoft.net/article/96601/download/pdf/">https://bdj.pensoft.net/article/96601/download/pdf/</a>
Iwata, T.	2022	Three Records of Alien Rhinoceros Beetles, <i>Chalcosoma</i> spp. In Toyama Prefecture, Japan	Bulletin of the Toyama Science Museum 46:67-68	<a href="http://repo.tsm.toyama.toyama.jp/?action=repository_uri&amp;item_id=2073&amp;file_id=22&amp;file_no=1">http://repo.tsm.toyama.toyama.jp/?action=repository_uri&amp;item_id=2073&amp;file_id=22&amp;file_no=1</a>
Jákl, S.	2022	Study on <i>Lomaptera rubens</i> Janson, 1905 species group, with description of a new species	Studies and Reports. Taxonomical Series 18(1):81-93	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/81-94_jakl_1.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/81-94_jakl_1.pdf</a>



Jákl, S.	2022	Description of two new species of <i>Protaetia</i> Burmeister, 1842 from the Philippines from rarely collected subgenera <i>Lawangia</i> Schenkling, 1921 and <i>Protaetiola</i> Mikšič, 1963	Studies and Reports. Taxonomical Series 18(1):95-103	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/95-104_jakl_2.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/95-104_jakl_2.pdf</a>
Jákl, S.	2022	A contribution to the subgenus <i>Homoeopsopha</i> Schurhoff, 1934, with description of a new species	Studies and Reports. Taxonomical Series 18(1):105-111	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/105-112_jakl_3.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/105-112_jakl_3.pdf</a>
Jákl, S.	2022	A contribution to the knowledge of the genus <i>Euselates</i> J. Thomson, 1880	Cetoniimania 16:44-64	
Jákl, S.	2022	Cetoniinae beetles of Langkawi Island, Kedah State, Malaysia	Studies and Reports. Taxonomical Series 18(2):349-363	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/349-364_jakl.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/349-364_jakl.pdf</a>
Japoshvili, G., Gordiashvili, N., Injia, S., Tsiklauri, K. & Sulamanidze, G.	2022	Updated annotated checklist of insects from Lagodekhi protected areas, Sakartvelo (Georgia)	Munis Entomology & Zoology 17(2):792-841	
Jiang, R., Cai, C., Engel, M.S., Li, B., Song, H. & Chen, X.	2022	<i>Litholamprima qizhihai</i> sp. nov., a new stag beetle from the Lower Cretaceous Yixian Formation, China	Cretaceous Research 137(105243):1-8	
Jiménez-Ferbans, L., Beza-Beza, C., Marshall, C.J. & Reyes-Castillo, P.	2022	Phylogeny of the Neotropical wood degrading beetles of the tribe Passalini, inferred from molecular and morphological data	Insect Systematics & Evolution (2023) 54(2):193-214	
Jiménez-Ferbans, L., Reyes-Castillo, P. & Bevilaqua, M.	2022	The Brachypterous Species of <i>Passalus</i> ( <i>Pertinax</i> ), with the Description of a New Species from Sierra Nevada de Santa Marta, Colombia	Neotropical Entomology 51(5):722-741	<a href="https://link.springer.com/content/pdf/10.1007/s13744-022-00988-1.pdf">https://link.springer.com/content/pdf/10.1007/s13744-022-00988-1.pdf</a>
Josso, J.F.	2022	Description de nouvelles espèces d' <i>Onthophagus</i> Latreille, 1802, appartenant aux 18e et 19e groupes de d'Orbigny	Catharsius La Revue 23:1-42	
Josso, J.F.	2022	Description d'une espèce ailée de <i>Janssensantus</i> Paulian, 1976	Catharsius La Revue 23:43-45	
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	Zookeys 1105:1-125	<a href="https://zookeys.pensoft.net/article/81474/download/pdf/730738">https://zookeys.pensoft.net/article/81474/download/pdf/730738</a>
Kakizoe, S., Sokh, H. & Maruyama, M.	2022	Description of the Male of <i>Eocorythoderus incredibilis</i>	Japanese Journal of Systematic Entomology 28(1):95-97	
Kaneko, N. & Wada, K.	2022	A new species of the genus <i>Malaia</i> Heller, 1892 from Sulawesi Island, Indonesia	Zootaxa 5104(3):426-432	
Kavka, M., Veverka, T. & Hejkal, J.	2022	Zajímavé nálezy brouků na písčítých polích u Brambor a Horušic (střední Čechy)	Elateridarium 16:157-171	<a href="http://www.elateridae.com/clanky/kavka_et_al__10_3_2022_zajimave_nalezky_brouku.pdf">http://www.elateridae.com/clanky/kavka_et_al__10_3_2022_zajimave_nalezky_brouku.pdf</a>
Keith, D.	2022	Description d'une nouvelle espèce du genre <i>Brachyllus</i> Brenske, 1896 de Chine méridionale	Faunitaxys 10(14):1-3	<a href="https://www.faunitaxys.fr/app/download/12177898697/Faunitaxys_f143.pdf?t=1645893669">https://www.faunitaxys.fr/app/download/12177898697/Faunitaxys_f143.pdf?t=1645893669</a>
Keith, D.	2022	Le genre <i>Phaeochroops</i> Candèze, 1876 aux Philippines	L'Entomologiste 78(2):159	



Keith, D.	2022	Première citation du genre <i>Bunbunius</i> Nomura, 1970 du Vietnam avec la description d'une nouvelle espèce	L'Entomologiste 78(3):171-174	
Keith, D., Bezděk, A., Sehnal, R. & Král, D.	2022	Two new <i>Holochelus</i> (subgenus <i>Miltotrogus</i> ) species from Iran	Bulletin of Insectology 75(2):253-263	<a href="http://www.bulletinofinsectology.org/pdfarticles/vol75-2022-253-263keith.pdf">http://www.bulletinofinsectology.org/pdfarticles/vol75-2022-253-263keith.pdf</a>
Kim, E.	2022	Hypothetical Speciation Scenario of Subgenus <i>Psalidoremus</i> by Morphological Traits and Geographical Patterns	Proceedings of the National Institute of Ecology of the Republic of Korea 3(1):41-46	<a href="https://accesson.kr/pnie/assets/pdf/10200/journal-3-1-41.pdf">https://accesson.kr/pnie/assets/pdf/10200/journal-3-1-41.pdf</a>
Kobayashi, H.	2022	Five New Species of the Genus <i>Apogonia</i> from Thailand	Elytra New Series 12(2):199-208	
Kobayashi, H.	2022	Three new species of the <i>Maladera sinica</i> species group and its related one new species from Taiwan	Kogane, Tokyo 25:12-22	
Kobayashi, H.	2022	One new species and one new replacement name of the <i>Serica nigroguttata</i> species group from Taiwan	Kogane, Tokyo 25:23-28	
Kohlmann, B.	2022	Escarabajos Estercoleros (Aphodiidae, Geotrupidae y Scarabaeidae)	La Biodiversidad en Oaxaca volume III:61-72	<a href="https://bioteca.biodiversidad.gob.mx/janium/Documentos/16126.pdf">https://bioteca.biodiversidad.gob.mx/janium/Documentos/16126.pdf</a>
Kozel, P., Kadlec, J. & Čížek, L.	2022	Saproxyličtí brouci na vybraných lokalitách jižních Čech (Saproxylic beetles of selected localities in South Bohemia)	Sborník Jihočeského muzea v Českých Budějovicích, Přírodní vědy 62:61-80	
Krajčik, M.	2022	A short list of eminent biologists with enumeration of the best writings or paintings. A manual for the modern entomologist. Part II. <i>Systema Naturae</i> and the best entomology books in the time of Linnaeus	Animma.X 99:1-20	
Krajčik, M.	2022	A short list of eminent biologists with enumeration of the best writings or paintings. A manual for the modern entomologist. Part I. Selection of ancient and old natural history books	Animma.X 98:1-20	
Krajčik, M.	2022	Overview of <i>Cetoniidae</i> specimens in the collection of Milan Krajcik, which is now part of the NHM collection in London	Animma.X AX Suppl.:1-50	
Krajčik, M.	2022	Attractive and mostly rare insects of Europe	Animma.X AX 101:1-19	
Král, D., Hillert, O., Mencl, L. & Sommer, D.	2022	<i>Bolbaffroides dhofarensis</i> , a new species from Oman	Zootaxa 5128(3):425-434	
Kupec, M., Kišš, J. & Kizek, T.	2022	Príspevok k Poznaniu <i>Coniocleonus cicatricosus</i>	Entomofauna carpathica 34(1):91-105	<a href="https://www.entomospol.sk/wp-content/uploads/2022/08/34_1_10_Kupec-Kiss-Kizek-2022-1-EC.pdf">https://www.entomospol.sk/wp-content/uploads/2022/08/34_1_10_Kupec-Kiss-Kizek-2022-1-EC.pdf</a>
Lacroix, M., Coache, A. & Filippi, G.	2022	Contribution à la connaissance des <i>Sericinae</i> de Sao Tomé et Principe	Faunitaxys 10(21):1-9	<a href="https://www.faunitaxys.fr/app/download/12192006697/Faunitaxys_f150.pdf?t=1649968854">https://www.faunitaxys.fr/app/download/12192006697/Faunitaxys_f150.pdf?t=1649968854</a>
Lacroix, M., Poussereau, J. & Hermann, M.	2022	Redécouverte et capture de la femelle de <i>Gymnogaster buphthalma</i> Blanchard, 1851 à l'île de la Réunion	Coléoptères de La Réunion 7:5-10	

Le Gall, P.	2022	Description d'une nouvelle espèce de Campsiura (Macroma) du Gabon	Cetoniimania NS 16:3-6	
Legrand, J.P.	2022	Deux nouvelles espèces du genre Clinteria (Burmeister) du Vietnam et des Philippines (Palawan)	Cetoniimania NS 16:7-11	
Legrand, J.P.	2022	Une nouvelle espèce du genre Xeloma Kraatz, 1881, du Kenya	Cetoniimania NS 16:40-43	
Legrand, J.P.	2022	Cetoniinae du Sabah (Bornéo), addenda 2 : une nouvelle espèce de Protaetia Burmeister 1842, appartenant à un nouveau sous-genre	Cetoniimania NS 16:65-68	
Lenzi, A., Maurizi, E., Mosconi, F., Francescato, S., Cecchetti, M., Dalla Valle, M., Noal, A., Stolfa, G., Roversi, P.F. & Campanaro, A.	2022	Osmoderma eremita (Scopoli, 1763) in Circeo State Forest (Central Italy)	Redia 105:71-75	<a href="https://www.redia.it/images/stories/pdf2022/8_Lenzi_et_al_Redia_105_2022_8_06_2022.pdf">https://www.redia.it/images/stories/pdf2022/8_Lenzi_et_al_Redia_105_2022_8_06_2022.pdf</a>
Léonard, P.	2022	Description d'une nouvelle espèce de Pachnoda Burmeister, 1842 de République Démocratique du Congo	Entomologia Africana 27(1):13-19	
Li, Y., Nie, R.E., Lu, Y., Lee, S., Zhao, Z., Wu, L., Sun, H. & Bai, M.	2022	Seven new mitochondrial genomes of phytophagous scarab beetles and phylogenetic implications	Zootaxa 5138(3):324-338	
Li, Y.D., Tihelka, E., Marshall, C.J., Maddison, D.R., Bai, M., Huang, D.Y. & Cai, C.Y.	2022	Mesoceratocanthus fossils from early Cretaceous of China reinterpreted as the early passaloid	Ameghiniana 59(3):201-209	<a href="https://www.ameghiniana.org.ar/index.php/ameghiniana/article/download/3502/6045/44726">https://www.ameghiniana.org.ar/index.php/ameghiniana/article/download/3502/6045/44726</a>
Limbourg, P., Constant, J. & Seidel, M.	2022	Review of the Adoretini of Cambodia with six new species	Belgian Journal of Entomology 128:1-58	<a href="http://www.srbe-kbve.be/cm/sites/default/files/publications/BJE/BJE%202022/BJE_128_Limbourg%20et%20al._Rutelinae_2022.pdf">http://www.srbe-kbve.be/cm/sites/default/files/publications/BJE/BJE%202022/BJE_128_Limbourg%20et%20al._Rutelinae_2022.pdf</a>
Lin, J.Z.	2022	A new species of the genus Nigidius MacLeay from the Green Island, Eastern Taiwan	Far Eastern Entomologist 451:19-28	<a href="https://www.biosoil.ru/files/fscpublications/fee/00002171.pdf">https://www.biosoil.ru/files/fscpublications/fee/00002171.pdf</a>
Lin, J.Z.	2022	Note on Neolucanus doro horaguchii Nagai, 2001, with a new synonym from Taiwan	Studies and Reports. Taxonomical Series 18(2):529-532	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/529-532_jing_zhi.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/529-532_jing_zhi.pdf</a>
Lizardo, V., Moctezuma, V. & Escobar, F.	2022	Distribution, Regionalization, and Diversity of the dung beetle genus Phanaeus MacLeay using Species Distribution Models	Zootaxa 5213(5):546-568	
Lo Cascio, P., Altadonna, G. & Ponei, P.	2022	Diversity and distribution of beetles in a Mediterranean volcanic archipelago: an updated checklist of the Coleoptera of the Aeolian Islands (Sicily, Italy)	Biodiversity Journal 13(3):531-585	<a href="https://www.biodiversityjournal.com/pdf/13(3)_531-585.pdf">https://www.biodiversityjournal.com/pdf/13(3)_531-585.pdf</a>
Lobo, J.M. & González-Chang, M.	2022	Comparing Realized and Potential Distributions of the Species of Taurocerastinae to Examine the Relevance of Dispersal Limitations and Contemporary Environmental Factors	The Coleopterists Bulletin 76(4):595-605	
López-Colón, J.I. & Bahillo De la Puebla, P.	2022	Nueva especie ibérica del género Amphimallon Latreille, 1825: Amphimallon illustre n. sp.	Arquivos Entomológicos 25:193-197	<a href="https://www.aegaweb.com/arquivos_entomologicos/ae25_2022_lopez_colon_bahillo_amp_himallon_ilustre_nueva_especie_iberica_coleoptera_scarabaeidae.pdf">https://www.aegaweb.com/arquivos_entomologicos/ae25_2022_lopez_colon_bahillo_amp_himallon_ilustre_nueva_especie_iberica_coleoptera_scarabaeidae.pdf</a>
López-Colón, J.I. & Bahillo De la Puebla, P.	2022	Caracterización de los géneros próximos a Thorectes Mulsant, 1842 y descripción de Parathorectes pueblai gen. n. sp. n. de Karacháyevo-Cherkesia (Rusia)	Biocosme Mésogéen 39(3-4):43-55	

López-García, M.M. & Deloya, C.	2022	Cladistic analysis reveals polyphyly of Tomarus: new classification and taxonomic revision	Zootaxa 5211(1):1-119	
Lu, Y., Ballerio, A., Wang, S., Zou, Z., Gorb, S.N., Wang, T., Li, L., Ji, S., Zhao, Z., Li, S., Tong, Y., Chen, Y., Zhuo, D., Luo, C., Zhang, W., Liu, N., Gu, Q. & Bai, M.	2022	The evolution of conglobation in Ceratocanthinae	Communications Biology 5(777):1-14	<a href="https://www.nature.com/articles/s42003-022-03685-2.pdf">https://www.nature.com/articles/s42003-022-03685-2.pdf</a>
Lumaret, J.P., Kadiri, N. & Martínez, I.M.	2022	The Global Decline of Dung Beetles	The Encyclopedia of Conservation :553-562	
Majzlan, O.	2022	Beetles on the sands of locality Aba near Hurbanovo (south Slovakia)	Entomofauna carpathica 34(2):49-64	<a href="https://drive.google.com/file/d/1hOCLCmnz27Yzf82eu7ix53JFX_cyrDSF/view?usp=share_link">https://drive.google.com/file/d/1hOCLCmnz27Yzf82eu7ix53JFX_cyrDSF/view?usp=share_link</a>
Makihara, H., Taki, H., Akema, T. & Higurashi, T.	2022	Seasonal occurrences of two mycophagous beetles, <i>Bolbocerosoma nigroplagiatum</i> and <i>Nothochodaeus maculatus</i> feeding on arbuscular mycorrhizal fungal sporocarps in a stand of <i>Cryptomeria japonica</i>	Bulletin of Forestry and Forest Products Research Institute (FFPRI) 21(2):139-143	<a href="https://www.ffpri.affrc.go.jp/pubs/bulletin/462/documents/462-5.pdf">https://www.ffpri.affrc.go.jp/pubs/bulletin/462/documents/462-5.pdf</a>
Maquart, P.O., Yamamoto, S., Sopha, S., Chhorn, S., Phak, S., Sinovas, O., Phauk, S. & Boyer, S.	2022	Stag beetle fauna of Cambodia	Journal of Asia-Pacific Entomology (2023) 26(1) 102008:1-6	
Márquez, J., Reyes-Hernández, J.L., Cerón-Gómez, R., Escoto-Moreno, J.A. & Ramírez-Ponce, A.	2022	Coleópteros Scarabaeoidea de Aguascalientes, México	Acta Zoológica Mexicana (nueva serie) 38:1-51	<a href="https://azm.ojs.inecol.mx/index.php/azm/article/view/2492/2959">https://azm.ojs.inecol.mx/index.php/azm/article/view/2492/2959</a>
Martínez, I.M. & Lumaret, J.P.	2022	Escarabajos Estercoleros Biología Reproductiva y su Regulación	Asociación española de Entomología :1-406	<a href="http://www.entomologica.es/cont/publicaciones/docs/Docpubli1_26.pdf">http://www.entomologica.es/cont/publicaciones/docs/Docpubli1_26.pdf</a>
Martínez, I.M., Dellacasa, M., Lumaret, J.P. & Dellacasa, G.	2022	Phenology and reproductive cycles in Mexican aphodiine dung beetles	Annales de la Société entomologique de France (N.S.)58(2):173-185	
Martynov, V.V. & Arefyev, S.V.	2022	The first record of <i>Protaetia</i> ( <i>Netocia</i> ) <i>morio</i> Fabricius, 1781 on the territory of Russia	Caucasian Entomological Bulletin 18(2):207-210	<a href="https://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_7_Martynov_Arefyev.pdf">https://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_7_Martynov_Arefyev.pdf</a>
Masumoto, K., Ochi, T. & Higurashi, T.	2022	Descriptions of new <i>Caccobius</i> and <i>Onthophagus</i> species from Thailand	Kogane, Tokyo 25:1-7	
Matsumoto, T.	2022	Notes on <i>Amphitrichia stylifer</i> (Chapin) and its related species from the Philippines	Kogane, Tokyo 25:29-34	
Matsumoto, T.	2022	A new species of the genus <i>Nigrotrichia</i> from the Miyako Islands, Southwest Japan	Kogane, Tokyo 25:29-34	
McPeak, R.H., Lago, P.K. & Hanley, G.A.	2022	The Scarabaeoid beetles of San Diego County, California Part III. Genus <i>Coenonycha</i> Horn with descriptions of seven new species	Proceedings of the San Diego Society of Natural History 49:1-28	<a href="https://brccapi.sdnhm.org/files/9816/7424/4480/Proceedings_49_final_proof_CX.pdf">https://brccapi.sdnhm.org/files/9816/7424/4480/Proceedings_49_final_proof_CX.pdf</a>
Medeiros, R.A.F., Seidel, M. & Grossi, P.C.	2022	Revision of the genus <i>Byrsopolis</i> Burmeister, 1844, with the description of six new species endemic to Brazil and Paraguay	Journal of Natural History 56(29-32):1315-1364	
Melloni, L. & Ziani, S.	2022	Lucanidi e Scarabeoidei Saprocoprofagi della Vena del Gesso Romagnola fra il Torrente senio e il Torrente Sellustra	Memorie dell'Istituto Italiano di Speleologia 40(2):329-347	

Mencł, L., Král, D. & Rakovič, M.	2022	Psammoidius boreoitalicus sp. nov. from Italy	Studies and Reports. Taxonomical Series 18(2):385-395	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/385-396_mencł.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-2/385-396_mencł.pdf</a>
Mertlik, J.	2022	Druhy čeledí Geotrupidae, Scarabaeidae a Trogidae východních Čech – výsledky faunistického mapování v roce 2021	Elateridarium 16:34-64	<a href="http://www.elateridae.com/clanky/mertlik_kop-rofagove-vc_2d_16_2_2022.pdf">http://www.elateridae.com/clanky/mertlik_kop-rofagove-vc_2d_16_2_2022.pdf</a>
Mertlik, J.	2022	Katalog brouků čeledí Geotrupidae, Scarabaeidae a Trogidae východních Čech s faunistickými mapami	Elateridarium 16:119-156	<a href="http://www.elateridae.com/clanky/mertlik_kop-ro-katalog_4_3_2022.pdf">http://www.elateridae.com/clanky/mertlik_kop-ro-katalog_4_3_2022.pdf</a>
Miessen, G.	2022	Liste actualisée des Scarabaeoidea présents ou ayant été présents en Belgique	Bulletin de la Société royale Belge d'Entomologie 158:52-59	
Miessen, G.	2022	Addendum et corrigendum Liste actualisée des Scarabaeoidea présents ou ayant été présents en Belgique	Bulletin de la Société royale Belge d'Entomologie 158(2):211	
Miessen, G. & Sautière, C.	2022	Description d'une nouvelle espèce d'Anoxia (s. str.) Laporte de Castelnau 1832 de Crète et contributions au sous-genre	Entomologie faunistique 75:170-181	<a href="https://popups.uliege.be/2030-6318/index.php?id=5895&amp;file=1">https://popups.uliege.be/2030-6318/index.php?id=5895&amp;file=1</a>
Minkina, L.	2022	A new species of Tanyana Stebnicka, 2006 from Peru with a discussion of the taxonomic position of the genus	Studies and Reports. Taxonomical Series 18(1):137-143	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/137-144_minkina.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/137-144_minkina.pdf</a>
Minkina, L.	2022	Studies on subfamily Aphodiinae with description of three new species from the genera Agrilinus Mulsant & Rey, 1869, Gilletianus Balthasar, 1933 and Trichiorhysemus Clouët, 1901	Zootaxa 5162(3):223-242	
Minkina, L.	2022	Orodaliscus rotundangulus (Reitter, 1900) in Poland	Biuletyn Czestochowskiego Koła Entomologicznego 20:3-9	<a href="https://download.entomo.pl/pracepdf/be_biuletyn_czkent/biuletyn_CzKEnt%2020%2002-2022.pdf">https://download.entomo.pl/pracepdf/be_biuletyn_czkent/biuletyn_CzKEnt%2020%2002-2022.pdf</a>
Minkina, L. & Anichtchenko, A.	2022	Studies on genus Rhyparus Westwood, 1845 with description of two new species from Southeast Asia	Baltic Journal of Coleopterology 22(1):175-183	<a href="http://www.bjc.sggw.pl/arts/2022v22n1/15.pdf">http://www.bjc.sggw.pl/arts/2022v22n1/15.pdf</a>
Minkina, L. & Král, D.	2022	Rhyparus nahangensis sp. nov. from Vietnam	Acta Societatis Zoologicae Bohemicae 85:71-77	<a href="https://www.zoospol.cz/wp-content/uploads/2022/12/Minkina_Kral_2022_Rhyparus_ASZB.pdf">https://www.zoospol.cz/wp-content/uploads/2022/12/Minkina_Kral_2022_Rhyparus_ASZB.pdf</a>
Minkina, L., Anichtchenko, A., Vasiljeva, A. & Skelley, P.E.	2022	Four new species of the genus Rhyparus Westwood, 1845 with modified pygidium and last abdominal ventrite in females	Baltic Journal of Coleopterology 22(1):81-101	<a href="http://www.bjc.sggw.pl/arts/2022v22n1/05.pdf">http://www.bjc.sggw.pl/arts/2022v22n1/05.pdf</a>
Miyao, M. & Sakaino, H.	2022	A comparative morphological study of Japanese stag beetles based on the endophallic structure	Kogane, Tokyo 25:43-58	
Moctezuma, V. & Halffter, G.	2022	First attraction record of Trox plicatus Robinson, 1940 to feces of bobcat Lynx rufus Schreber, 1777 (Carnivora: Felidae)	Revista Chilena de Entomología 48(4):725-729	<a href="http://www.insectachile.cl/rchen/pdfs/2022v48-4/Moctezuma_and_Halffter_2022.pdf">http://www.insectachile.cl/rchen/pdfs/2022v48-4/Moctezuma_and_Halffter_2022.pdf</a>
Moctezuma, V., Hernández, B., Sánchez-Huerta, J.L., Lizardo, V., Quiroz-Rocha, A.G. & Navarrete-Heredia, J.L.	2022	Two new species from the Mexican Pacific Slope and new distributional records of Onthophagus Latreille, 1802	Journal of Asia-Pacific Entomology (2023) 26(1) 102015:1-4	
Mondaca, J.	2022	Revision of the high Andean genus Eremophygus Ohaus	Insecta Mundi 905:1-11	<a href="https://centerforsystematicentomology.org/insectamundi/0905_Mondaca_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0905_Mondaca_2022.pdf</a>

Mondaca, J.	2022	Lectotype designation, redescription, and synonymy of <i>Homonyx cupreus</i> Guérin-Ménéville, 1839	Zootaxa 5133(3):407-412	
Mondaca, J. & Rothmann, S.	2022	First record of <i>Ancognatha erythrodera</i> (Blanchard, 1846) in the altiplano of Chile	Insecta Mundi 936:1-4	<a href="https://centerforsystematicentomology.org/insectamundi/0936_MondacaandRothmann_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0936_MondacaandRothmann_2022.pdf</a>
Montanaro, G. & Ziani, S.	2022	A new species of <i>Onthophagus</i> Latreille, 1802 endemic to the Arabian Peninsula	Zootaxa 5125(4):421-428	
Montreuil, O. & Keith, D.	2022	Description et révision de deux nouveaux genres de Rhizotrogini d'Afrique du Nord	Annales de la Société entomologique de France (N.S.) 58(1):11-32	
Montreuil, O. & Keith, D.	2022	Scarabaeoidea nouveaux ou peu connus d'Iran	Faunitaxys 10(55):1-10	<a href="https://archive.org/download/faunitaxys-f-184/Faunitaxys_f184.pdf">https://archive.org/download/faunitaxys-f-184/Faunitaxys_f184.pdf</a>
Montreuil, O. & Uliana, M.	2022	Un nouvel Amphimallon Latreille de l'île de Sifnos (Grèce)	Faunitaxys 10(12):1-5	<a href="https://www.faunitaxys.fr/app/download/12176267397/Faunitaxys_f141.pdf?t=1645545105">https://www.faunitaxys.fr/app/download/12176267397/Faunitaxys_f141.pdf?t=1645545105</a>
Montreuil, O. & Viljanen, H.	2022	Révision du genre <i>Epilissus</i> Dejean, 1836	Annales de la Société entomologique de France 58(2):117-154	
Montreuil, O., Sabatinelli, G., Uliana, M. & Legrand, J.P.	2022	Révision des espèces méditerranéennes orientales et turaniques du genre <i>Aethiessa</i> Burmeister	Cetoniimania 16:12-39	
Moretto, P. & Minetti, R.	2022	Le véritable <i>Heliocopris bucephalus</i> (Fabricius, 1775). Description d'une nouvelle espèce et établissement d'une nouvelle synonymie	Faunitaxys 10(29):1-15	<a href="https://www.faunitaxys.fr/app/download/12207931997/Faunitaxys_f158.pdf?t=1655327736">https://www.faunitaxys.fr/app/download/12207931997/Faunitaxys_f158.pdf?t=1655327736</a>
Morgan, B., Wang, T.Y., Chen, Y.Z., Moctezuma, V., Burgos, O., Le, M.H. & Huang, J.P.	2022	Long-read Sequencing Data Reveals Dynamic Evolution of Mitochondrial Genome Size and the Phylogenetic Utility of Mitochondrial DNA in Hercules Beetles	Genome Biology and Evolution 14(10)(evac147):1-14	
Mrotskoski, M.N., Batilani-Filho, M. & Medina Hernández, M.I.	2022	Comparative Analysis of the Ecological Functions of Dung Removal and Seed Dispersal among Two Telecoprid and Two Paracoprid Dung Beetles	The Coleopterists Bulletin 76(2):221-231	
Muscarella, C.	2022	New and summary data on the Scarabaeoidea of the Circumsicilian Islands	Biodiversity Journal 13(2):435-442	<a href="https://www.biodiversityjournal.com/pdf/13(2)_435-442.pdf">https://www.biodiversityjournal.com/pdf/13(2)_435-442.pdf</a>
Muscarella, C., Luiselli, L., Vittorio, M.D., Sparacio, I. & Dendi, D.	2022	Factors Associated with the Occurrence, Potential Distribution and Conservation of <i>Anoxia orientalis</i> at Different Spatial Scales	Diversity 14(397):1-14	<a href="https://www.mdpi.com/1424-2818/14/5/397/pdf?version=1652847345">https://www.mdpi.com/1424-2818/14/5/397/pdf?version=1652847345</a>
Muscarella, C., Luiselli, L., Vittorio, M.D., Sparacio, I., Amori, G. & Dendi, D.	2022	Factors associated with the occurrence, potential distribution and conservation of <i>Polyphylla ragusae</i> , an endemic Scarabaeidae from Sicily	Journal of Insect Conservation 26(4):619-626	
Nagamine, R.R.V.K., Costa, C.G., Fuhrmann, J. & Rodrigues, S.R.	2022	Antennal sensilla in <i>Cyclocephala literata</i> Burmeister, 1847	Biota Neotropica 22(2)e20211292:1-8	<a href="https://www.scielo.br/j/bn/a/JdCHmFJsRgVf6cWy78TwmXj/?format=pdf&amp;lang=en">https://www.scielo.br/j/bn/a/JdCHmFJsRgVf6cWy78TwmXj/?format=pdf&amp;lang=en</a>
Navarrete-Heredia, J.L. & Gallardo-Meléndrez, M.G.	2022	<i>Lagochile occidentalis</i> una Nueva Especies para Jalisco, México	Southwestern Entomologist 47(3):763-770	

Nervo, B., Laini, A., Roggero, A., Fabbriciani, F., Palestini, C. & Rolando, A.	2022	Interactions Between Individuals and Sex Rather Than Morphological Traits Drive Intraspecific Dung Removal in Two Dung Beetle Species	Frontiers in Ecology and Evolution 10(863669):1-10	<a href="https://iris.unito.it/retrieve/handle/2318/1853061/973940/103_Nervo%26al_2022%20%26%20SupplMat.pdf">https://iris.unito.it/retrieve/handle/2318/1853061/973940/103_Nervo%26al_2022%20%26%20SupplMat.pdf</a>
Nève, G., Bonneau, P., Coache, A., Serrano, A. & Filippi, G.	2022	The Beetles of Príncipe, São Tomé and Annobón	L. M. Pires Ceriaco et al. (eds.), Biodiversity of the Gulf of Guinea Oceanic Islands :1-694 (295-349)	<a href="https://link.springer.com/content/pdf/10.1007/978-3-031-06153-0_12.pdf">https://link.springer.com/content/pdf/10.1007/978-3-031-06153-0_12.pdf</a>
Nomura, S. & Kaneko, N.	2022	Morphological observations on adult mandibles of the subfamily Rutelinae MacLeay, 1819 of the family Scarabaeidae using scanning electronic microscope (SEM)	Kogane, Tokyo 25:59-72	
Nunes, L.G. & Vaz-de-Mello, F.Z.	2022	Taxonomic review of the genus <i>Tetraechma</i> Blanchard, 1842	Insect Systematics & Evolution (2023) 54(3):215–242	
Ochi, T., Kawahara, M. & Toguchi, H.	2022	Description of the male of <i>Nigidius lohi</i> Ochi, Kawahara et Toguchi, 2019	Kogane, Tokyo 25:40-42	
Ochi, T., Kon, M. & Bai, M.	2022	Two new horned species of <i>Enoplotrupes</i> Lucas, 1869 from Yunnan and Xizang, China	Giornale Italiano di Entomologia 16(67):419-426	
Ochi, T., Kon, M. & Bai, M.	2022	Four new species of <i>Nothochodaeus</i> Nikolajev, 2005 from mainland China	Giornale Italiano di Entomologia 16(67):379-390	
Ochi, T., Sakai, K., Araya, K., Kakizoe, S. & Dawood, M.B.M.	2022	A revisional study of the genus <i>Theodosia</i> J. Thomson, 1880 from Southeast Asia	Giornale Italiano di Entomologia 16(67):451-494	
Ochi, T., Toguchi, H. & Kawahara, M.	2022	New subspecies of <i>Phelotrupes oshimanus</i> and <i>Protaetia lewisi</i> from Tokunoshima Isl., the Rhyukyus	Kogane, Tokyo 25:8-11	
Pablo-Cea, J.D., Deloya, C., MacGregor Fors, I., Navarrete-Heredia, J.L. & Espinosa de los Monteros, A.	2022	Functional-group approach with scarab beetles: a low-cost alternative for monitoring biodiversity in El Salvador	Annales de la Société entomologique de France (N.S.) 58(5):373-386	
Pablo-Cea, J.D., Deloya, C., Navarrete-Heredia, J.L. & MacGregor Fors, I.	2022	The Scarab Beetles of Parque Bicentenario, El Salvador	The Coleopterists Bulletin 76(2):273-281	
Pacheco, T.L., Bohacz, C., Ballerio, A., Schoolmeesters, P. & Ahrens, D.	2022	Revisiting trends in morphology of antennal sensilla in scarabaeoid beetles	Zoomorphology 141:315-326	<a href="https://link.springer.com/content/pdf/10.1007/s00435-022-00565-5.pdf">https://link.springer.com/content/pdf/10.1007/s00435-022-00565-5.pdf</a>
Pacheco, T.L., Monné, M.J., Vaz-de-Mello, F.Z. & Ahrens, D.	2022	First non-feeding Sericini beetles: new genus from Amazonia and phylogenetic position	Organisms Diversity & Evolution 22(3):733-748	
Pacheco, T.L., Wipfler, B., Monné, M.J. & Ahrens, D.	2022	The genus <i>Raysymmela</i> Saylor, 1947: taxonomy and phylogenetic analysis	Insect Systematics & Evolution 53(4):400-441	
Pacheco, T.L., Wipfler, B., Monné, M.L. & Ahrens, D.	2022	The genus <i>Symmela</i> Erichson, 1835: taxonomy and phylogenetic analysis	Journal of Natural History 56(9-12):607-705	
Pardo-Locarno, L. C. & Kobayashi, K.	2022	Morfología larval, clave para inmaduros y ciclos de vida de <i>Megasoma actaeon</i> L, <i>M. elephas</i> F. y <i>M. janus ramirezorum</i> S & A en Colombia	Boletín Científico Centro de Museos Museo de Historia Natural 26(2):275-310	<a href="https://revistasojs.ucaldas.edu.co/index.php/boletincientifico/article/view/7528/6605">https://revistasojs.ucaldas.edu.co/index.php/boletincientifico/article/view/7528/6605</a>

Patacchiola, D., Fabbricani, F., Boschin, P.L., Manti, F., Castiglione, E., Bonsignore, C.P., Grimaldi, E.G. & Biscaccianti, A.B.	2022	A new <i>Hoplia Illiger</i> , 1803 from Calabria, southern Italy	Zootaxa 5219(4):365-374	
Paz, F., Ratcliffe, B.C. & Figueroa, L.	2022	Three new species of <i>Cyclocephala</i> from Amazonian Peru and a checklist of <i>Cyclocephala</i> species in Peru	Zootaxa 5087(3):427-440	<a href="https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=2033&amp;context=entomologyfacpub">https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=2033&amp;context=entomologyfacpub</a>
Perissinotto, R.	2022	Review of the genera <i>Elaphinis</i> and <i>Parelaphinis</i> with description of three new species from South Africa	Acta Entomologica Musei Nationalis Pragae 62(1):35-55	<a href="https://www.aemnp.eu/data/article-1909/1948-62_1_35.pdf">https://www.aemnp.eu/data/article-1909/1948-62_1_35.pdf</a>
Perissinotto, R.	2022	Note on the nomenclature and generic composition of the <i>Ichneustomina</i> Burmeister, 1842	Fragmenta Entomologica 54(2):279-282	<a href="https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/704/1319/4293">https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/704/1319/4293</a>
Perissinotto, R. & Beinhundner, G.	2022	Review of <i>Mausoleopsis amabilis</i> (Schaum, 1844), with Description of a New Species and a New Subspecies	Diversity 14(248):1-27	<a href="https://www.mdpi.com/1424-2818/14/4/248/pdf">https://www.mdpi.com/1424-2818/14/4/248/pdf</a>
Perissinotto, R. & Lu, Y.Y.	2022	Shining leaf chafers and rhino beetles (Scarabaeidae: Dynastinae) of the Macau SAR, China	Oriental Insects (2023) 57(2):671-706	
Pham, P.V., Keith, D., Pham, N.T. & Cao, N.Q.T.	2022	Three new species of the genus <i>Miridiba</i> Reitter, 1902 from Vietnam along with a new country record	Zootaxa 5205(4):331-342	
Pham, V.P., Pham, T.N., Hoang, V.T. & Cao, T.Q.N.	2022	Species Composition of the Subfamily <i>Cetoniinae</i> from Phia Oac-Phia Den National Park, Cao Bang Province	VNU Journal of Science: Natural Sciences and Technology 38(2):23-32	<a href="https://js.vnu.edu.vn/NST/article/view/5264/4560">https://js.vnu.edu.vn/NST/article/view/5264/4560</a>
Philips, T.K., Mudge, A.D., Orozco, J., Neidlinger, R., Beinhundner, G. & Joly, C.	2022	A rich and diverse fauna: an illustrated guide to the <i>cetoniines</i> of Ghana with comparisons to Ivory Coast and Benin	Zootaxa 5150(2):151-188	
Phu, P.V., Nhi, P.T., Tru, H.V. & Nga, C.T.Q.	2022	Species Composition of the Subfamily <i>Cetoniinae</i> from Phia Oac-Phia Den National Park, Cao Bang Province	Journal of Science: Natural Sciences and Technology 38(2):23-32	<a href="https://js.vnu.edu.vn/NST/article/view/5264/4560">https://js.vnu.edu.vn/NST/article/view/5264/4560</a>
Poggi, R.	2022	Note di caccia VI. Nuovi dati corologici per alcuni coleotteri liguri	Doriana Supplemento agli Annali del Museo Civico di Storia Naturale "G. Doria" 9(422):1-10	
Prokofiev, A.M.	2022	The genus <i>Melanopopillia</i> Lin, 1980 in Indochina	Caucasian Entomological Bulletin 18(2):179-186	<a href="http://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_4_Prokofiev.pdf">http://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_4_Prokofiev.pdf</a>
Prokofiev, A.M.	2022	New species and records of <i>Maechidius Macleay</i> , 1819 from New Guinea	Zootaxa 5205(5):445-462	
Qi, Z.H., Tihelka, E., Cai, C.Y., Song, H.T. & Ai, H.M.	2022	<i>Prolucanus beipiaoensis</i> gen. et sp. nov.: The First Fossil Species of <i>Lucaninae</i> from the Early Cretaceous of Northeastern China	Insects 13(272):1-9	<a href="https://www.mdpi.com/2075-4450/13/3/272/pdf">https://www.mdpi.com/2075-4450/13/3/272/pdf</a>
Rakovič, M., Mencl, L. & Král, D.	2022	<i>Psammodius jordanus</i> sp. nov. From Jordan	Studies and Reports. Taxonomical Series 18(1):187-193	<a href="https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/187-194_rakovic.pdf">https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2022-1/187-194_rakovic.pdf</a>
Rana, A., Chandel, R.S., Sharma, K.D., Chandel, S.S. & Verma, K.S.	2022	Phylogenetic analysis of <i>Melolontha</i> and <i>Polyphylla</i> beetles from north-western Himalaya, India	Phytoparasitica 50(1):71-82	



Ranasinghe, S., Eberle, J., Athukorala, N., Benjamin, S.O. & Ahrens, D.	2022	New species of Sericini from Sri Lanka. Part II	European Journal of Taxonomy 821:57-101	<a href="https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1799/6879">https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1799/6879</a>
Ranasinghe, U.G.S.L., Eberle, J., Thormann, J., Bohacz, C., Benjamin, S.P. & Ahrens, D.	2022	Multiple species delimitation approaches with COI barcodes poorly fit each other and morphospecies –An integrative taxonomy case of Sri Lankan Sericini chafers	Ecology and Evolution 12(5)(e8942):1-15	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.8942">https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.8942</a>
Reid, C.A.M. & Runagall-McNaull, A.	2022	A Revision of the Onthophagus pexatus Species-group, with Description of a New Brachypterous Species	Records of the Australian Museum 74(5):131-150	<a href="https://media.australian.museum/media/dd/documents/1821_complete.be72e68.pdf">https://media.australian.museum/media/dd/documents/1821_complete.be72e68.pdf</a>
Ricchiardi, E., Lu, Y., Li, S. & Bai, M.	2022	Notes on Paratrichius Janson, 1881 inhabiting Hainan Island, with description of a new species and the definition of two new junior synonyms	Fragmenta Entomologica 54(1):133-142	<a href="https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/716/1120/3654">https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/716/1120/3654</a>
Rivera-Gasperin, S.L., Escobar-Hernández, F. & Halfpeter, G.	2022	Los Deltocilina un grupo indicador biogeográfico en el sureste de México	Acta Zoológica Mexicana (nueva serie) 38:1-13	<a href="https://azm.ojs.inacol.mx/index.php/azm/article/view/2457/3012">https://azm.ojs.inacol.mx/index.php/azm/article/view/2457/3012</a>
Rizzotto, M. & Barbero, E.	2022	Dung ball splitting during combat: a rare behavior in the roller dung beetle <i>Sisyphus schaefferi</i> Linnaeus	Giornale Italiano di Entomologia 16(67):495-496	
Robacker, D.C., Hawks, D.C., Castillo, N. & Miranda, B.	2022	A new species of <i>Chrysina</i> Kirby from the Sierra Madre Occidental of Mexico, with notes on the type locality of <i>Chrysina adelaida</i> (Hope, 1841)	Insecta Mundi 0955:1-14	<a href="https://centerforsystematicentomology.org/insectamundi/0955_Robacker_et_al_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0955_Robacker_et_al_2022.pdf</a>
Rodrigues, D.F. & Vaz-de-Mello, F.Z.	2022	New country record of <i>Blaesia subrugosa</i> Moser, 1905 for Brazil	The Coleopterists Bulletin 76(1):110-111	
Rojas, J.L. & Maes, J.M.	2022	<i>Cantharolethrus homoderoides</i> Kriesche, 1928 confirmado para el Cerro Saslaya, Nicaragua	Revista Nicaragüense de Entomología 272:3-12	<a href="http://www.bio-nica.info/RevNicaEntomo/272-Cantharolethrus.pdf">http://www.bio-nica.info/RevNicaEntomo/272-Cantharolethrus.pdf</a>
Rossini, M., Grebennikov, V., Merrien, T., Miraldo, A., Viljanen, H. & Tarasov, S.	2022	Paleogene forest fragmentation and out-of-Africa dispersal explain radiation of the Paleotropical dung beetle tribe Epactoidini trib. nov.	Systematic Entomology 47(4):655-667	<a href="https://resjournals.onlinelibrary.wiley.com/doi/epdf/10.1111/syen.12564">https://resjournals.onlinelibrary.wiley.com/doi/epdf/10.1111/syen.12564</a>
Rössner, E.	2022	Die Arten der <i>Onthophagus</i> ( <i>Palaeonthophagus</i> ) <i>ovatus</i> -Gruppe in Österreich – Bestimmung und Verbreitung	Entomologica Austriaca 29:9-28	<a href="https://www.zobodat.at/pdf/ENTAU_0029_0009-0028.pdf">https://www.zobodat.at/pdf/ENTAU_0029_0009-0028.pdf</a>
Rössner, E.	2022	Faunistisch interessante Nachweise von Blatthornkäfern aus dem Nahen und Mittleren Osten	Entomologische Nachrichten und Berichte 66(1):13-18	
Rössner, E.	2022	<i>Amphimallon ochraceum</i> (Knoch, 1801) doch in Deutschland	Entomologische Nachrichten und Berichte 66(2):163-169	
Rössner, E.	2022	Ein weiterer Fund des Mistkäfers <i>Trypocopris</i> ( <i>Trypocopris</i> ) <i>pyrenaicus splendens</i> (Heer, 1841) in Österreich	Beiträge zur Entomofaunistik 23:206-207	
Rössner, E. & Hillert, O.	2022	Ein neues Artenkonzept für die Gattung <i>Chaetopteroptia</i> S. I. Medvedev, 1949	Vernate 41:295-373	
Rössner, E. & Sabatinelli, G.	2022	Morphologie und Verbreitung einiger <i>Anomalini</i> Streubel, 1839 aus Israel und benachbarten Ländern – Teil 2: <i>Hemichaetoptia</i> Baraud, 1986, <i>Blitopertha</i> Reitter, 1903 und <i>Tribopertha</i> Reitter, 1903	Entomogischen Zeitschrift. Schwanfeld 132(2):105-110	

Sánchez-Cruz, A., Tapia-Maruri, D. & Jiménez-Pérez, A.	2022	Reproductive Apparatus, Gonadic Maturation, and Allometry of <i>Cyclocephala barrerai</i> Martínez	Insects 13(7)638:1-19	<a href="https://www.mdpi.com/2075-4450/13/7/638/pdf?version=1658363587">https://www.mdpi.com/2075-4450/13/7/638/pdf?version=1658363587</a>
Scaccini, D.	2022	Habitat and microhabitat suitability for Italian <i>Platycerus</i> species: elevation, slope aspect and deadwood features	Scandinavian Journal of Forest Research 37(3):172-181	
Schenk, K.D.	2022	Description of <i>Dorcus mattisi</i> spec. nov. and remarks about the taxa of the genus <i>Dorcus</i> Mac Leay, 1819 represented in south-eastern Europe, Asia Minor and West Asia	Beetles World 24:3-15	<a href="http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf">http://frankfiedler.com/wp-content/uploads/Beetles_World_24_2022_hASH13162ak626.pdf</a>
Schnepp, K.E.	2022	A new species of <i>Phyllophaga</i> Harris from Puerto Rico	Insecta Mundi 914:1-7	<a href="https://centerforsystematicentomology.org/insectamundi/0914_Schnepp_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0914_Schnepp_2022.pdf</a>
Schönfeld, J. & Rohwedder, D.	2022	Type specimen designation for <i>Onthophagus</i> ( <i>Colobonthophagus</i> ) <i>aenescens</i> (Wiedemann, 1823) and <i>O.</i> ( <i>Colobonthophagus</i> ) <i>urellus</i> Boucomont, 1920 with notes on the synonymy	Bonn zoological Bulletin 71(1):29-39	<a href="https://zoologicalbulletin.de/BzB_Volumes/Volum_71_1/029_schoenfeld_20220329.pdf">https://zoologicalbulletin.de/BzB_Volumes/Volum_71_1/029_schoenfeld_20220329.pdf</a>
Seow-En, I. & Yeap, B.B.H.	2022	Biodiversity Record: A sighting of the shining leaf chafer, <i>Parastasia basalis</i> , in Singapore	Nature in Singapore 15(e2022101):1-2	<a href="https://lkcnhm.nus.edu.sg/wp-content/uploads/sites/10/2022/09/NIS-2022-0101.pdf">https://lkcnhm.nus.edu.sg/wp-content/uploads/sites/10/2022/09/NIS-2022-0101.pdf</a>
Serrano, A.R.M.	2022	The rose chafers of Guinea-Bissau: an annotated checklist and new records	Zootaxa 5104(2):151-195	
Shabalín, S.A.	2022	Description of the larva of <i>Protaetia insperata</i> Lewis with a key to the larvae of the genus <i>Protaetia</i> from the Russian Far East	Far Eastern Entomologist 456:17-21	<a href="https://www.biosoil.ru/files/fscpublications/fee/00002186.pdf">https://www.biosoil.ru/files/fscpublications/fee/00002186.pdf</a>
Shabalín, S.A.	2022	Microstatal Distribution of Dung Beetles in Horse Excrement in the Southern Sikhote-Alina, Russia	Contemporary Problems of Ecology 15(5):475-483	
Shang, X.K., Pan, X.H., Liu, W., Wei, J.L., Huang, C.H., Goebel, F.R. & Nikpay, A.	2022	Effect of Spectral Sensitivity and Light Intensity Response on the Phototactic Behavior of <i>Exolontha castanea</i> Chang, a Pest of Sugarcane in China	Agronomy 12(2)(481):1-13	<a href="https://www.mdpi.com/2073-4395/12/2/481/pdf?version=1645493702">https://www.mdpi.com/2073-4395/12/2/481/pdf?version=1645493702</a>
Shapovalov, A.M.	2022	New species of the genus <i>Lethrus</i> Scopoli, 1777 from Fergana Valley, Kyrgyzstan	Zootaxa 5159(3):414-424	
Shattuck, A., Martnez-Mejia, C., Smith, F. & Davis, A.K.	2022	Observations and Photographs of Eggs of the Horned <i>Passalus</i> Beetle, <i>Odontotaenius disjunctus</i> (Illiger)	The Coleopterists Bulletin 76(3):350-353	
Shiga, S., Omura, Y., Kawasaki, Y. & Watanabe, K.	2022	Phylogenetic Separation of <i>Holotrichia</i> species Exhibiting Circadian Rhythm and Circa'bi'dian rhythm	Zoological Science 39(3):227-235	
Shokhin, I.V.	2022	First record of the genus <i>Microphaeochroops</i> Pic, 1930 from China	Far Eastern Entomologist 455:14-16	<a href="https://www.biosoil.ru/files/fscpublications/fee/00002182.pdf">https://www.biosoil.ru/files/fscpublications/fee/00002182.pdf</a>
Silva, F.A.B., Ferreira, A.B.M. & Génier, F.	2022	Taxonomic revision of the genus <i>Deltepilissus</i> Pereira, 1949	Zootaxa 5120(1):83-96	<a href="https://www.mapress.com/zt/article/view/zootaxa.5120.1.5/47003">https://www.mapress.com/zt/article/view/zootaxa.5120.1.5/47003</a>
Skelley, P.E. & Keller, O.	2022	A third species of <i>Haroldiellus</i> Gordon and Skelley, 2007 from Mexico and Central America	Insecta Mundi 916:1-11	<a href="https://centerforsystematicentomology.org/insectamundi/0916_SkelleyandKeller_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0916_SkelleyandKeller_2022.pdf</a>

Skelley, P.E. & Vaz-de-Mello, F.Z.	2022	A Second Species of <i>Batesiana</i> Chalumeau, 1983	The Coleopterists Bulletin 76(4):612-618	
Skelley, P.E., Clavijo-Bustos, J. & Keller, O.	2022	Extinct or extant? A new species of <i>Termitodius</i> Wasmann, 1894, with a short review of the genus	Insecta Mundi 915:1-14	<a href="https://centerforsystematicentomology.org/insectamundi/0915_Skelley_etal_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0915_Skelley_etal_2022.pdf</a>
Skelley, P.E., Smith, A.B.T. & Mora-Aguilar, E.F.	2022	A review of the flightless genus <i>Nanotermitodius</i> Howden, 2003	Zootaxa 5200(4):355-364	<a href="https://www.mapress.com/zt/article/view/zootaxa.5200.4.4/48925">https://www.mapress.com/zt/article/view/zootaxa.5200.4.4/48925</a>
Solis, A. & Kohlmann, B.	2022	<i>Dichotomius woodruffi</i> , a new <i>Dichotomius</i> species of the <i>agenor</i> group from Costa Rica and Nicaragua	Insecta Mundi 918:1-12	<a href="https://centerforsystematicentomology.org/insectamundi/0918_SolisandKohlmann_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0918_SolisandKohlmann_2022.pdf</a>
Sramkó, G., Kosztolányi, A., Laczkó, L., Rácz, R., Szatmári, L., Varga, Z. & Barta, Z.	2022	Range-wide phylogeography of the flightless steppe beetle <i>Lethrus apterus</i> (Geotrupidae) reveals recent arrival to the Pontic Steppes from the west	Scientific Reports 12(5069):1-13	<a href="https://www.nature.com/articles/s41598-022-09007-0.pdf">https://www.nature.com/articles/s41598-022-09007-0.pdf</a>
Stancă Moise, C., Chimişliu, C., Arinton, M., Brereton, T. & Moise, G.	2022	Distribution of the Stag Beetle <i>Lucanus cervus</i> (Linnaeus, 1758) within Romania, Europe	Pakistan Journal of Zoology 55(2):625-640	<a href="http://researcherslinks.com/base/downloads.php?jid=20&amp;aid=5656&amp;acid=1&amp;path=pdf&amp;file=1671444327PJZ_55_2_625-640.pdf">http://researcherslinks.com/base/downloads.php?jid=20&amp;aid=5656&amp;acid=1&amp;path=pdf&amp;file=1671444327PJZ_55_2_625-640.pdf</a>
Steury, B.W. & Paulsen, M.J.	2022	The Scarabaeoidea of the George Washington Memorial Parkway, Virginia, USA	The Maryland Entomologist 8(2):58-79	
Strümpher, W.P., Daniel, G.M. & Davis, A.L.V.	2022	Woody plant communities of southern South Africa and new distribution records for the rare dung beetle species <i>Sarophorus punctatus</i> Frolov & Scholtz, 2003	Zootaxa 5188(4):396-400	
Tauzin, P.	2022	Précision sur la répartition de quelques espèces du genre <i>Pachnoda</i> Burmeister. Quatrième note. <i>Pachnoda cordata</i> (Drury, 1773)	Lambillionea 122(2):102-117	
Tauzin, P.	2022	Les spécimens italiens du genre <i>Lucanus</i> Scopoli, 1763 près de Rome	Le Coléoptériste 25(1):21-24	
Tauzin, P.	2022	Localités d'observation en France de <i>Liocola marmorata</i> (Fabricius) : compléments à l'étude de 2006	Le Coléoptériste 25(1):39-44	
Tauzin, P.	2022	À propos du taxon <i>Cetonia hesperica</i> Motschulsky, 1849	Le Coléoptériste 25(2):88-89	
Tauzin, P.	2022	Description d'un sous-genre nouveau et d'une espèce nouvelle dans le genre <i>Orphnus</i> MacLeay, 1819	Le Coléoptériste 25(3):177-178	
Tchilinguirian, J.	2022	Premier signalement d' <i>Haplidia transversa</i> (F., 1801) en Occitanie	L'Entomologiste 78(3):233-235	
Theves, F. & Bittner, T.	2022	Wiederfund des Einhorn-Trüffelkäfers <i>Bolbelasmus unicormis</i> (Schrank, 1789) in Deutschland	Entomologische Zeitschrift. Schwanfeld 132(2):85-88	
Thomaes, A., Scheers, K. & Van Keer, K.	2022	Establishment after transport adds <i>Mimela junii</i> (Duftschmid, 1805) to the Belgian fauna	Bulletin de la Société royale belge d'Entomologie 158(1):60-67	

Tolasch, T.	2022	Der Schwarze Rosenkäfer <i>Protaetia morio</i> (Fabricius 1781) neu in Deutschland	Mitteilungen des Entomologischen Vereins Stuttgart 57(1-2):19-21	
Tsuji, Y., Matsubara, M., Sawada, K. & Shiraishi, T.	2022	Seasonal Variations in the Assembly of Dung Beetles Attracted to Macaque Feces in Temperate Forests in Japan	The Coleopterists Bulletin 76(2):251-262	
Ueda, A., Dwibadra, D., Kahono, S., Sugiarto, Ochi, T. & Kon, M.	2022	Atlas of dung beetles collected in the Sungai Wain Protection Forest and its surroundings in the lowlands of Borneo	Bulletin of Forestry and Forest Products Research Institute, Kyushu Research Center 21(2):165-192	<a href="https://www.ffpri.affrc.go.jp/pubs/bulletin/462/documents/462-9.pdf">https://www.ffpri.affrc.go.jp/pubs/bulletin/462/documents/462-9.pdf</a>
Uliana, M. & Gallerati, V.	2022	Updates on the little-known <i>Firminus maltensis</i> , with revisited classification based on the anatomy of everted endophallus	Fragmenta Entomologica 54(1):19-26	<a href="https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/718/1178/3758">https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/718/1178/3758</a>
Uliana, M. & Gallerati, V.	2022	<i>Rhizotrogus tedeschi</i> , a new species from the alpine zone of the Pollino Massif, southern Italy	Fragmenta Entomologica 54(2):217-232	<a href="https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/1407/1317/4285">https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/1407/1317/4285</a>
Uliana, M. & Keith, D.	2022	Discovery of a second species in the genus <i>Microlontha</i> Petrovitz, 1967	Zootaxa 5134(1):135-143	
Uliana, M. & Montreuil, O.	2022	A new species of <i>Amphimallon</i> Latreille, 1825 from continental Greece	Zootaxa 5087(2):372-382	
Valois, M., Silva, F.A.B. & Vaz-de-Mello, F.Z.	2022	A taxonomic revision of the globulus species group of <i>Dichotomius</i> Hope, 1838	Journal of Natural History 56(1-4):119-147	
Van Meer, C. & Barnouin, T.	2022	Témoignage sur l'évolution des populations d' <i>Osmoderma eremita</i> (Scopoli, 1763) dans les vieilles chênaies des Pyrénées-Atlantiques (France)	Le Coléoptériste 25(1):15-20	
Vondraček, D., Král, D. & Šípek, P.	2022	Cryptic diversity of <i>Oxythyrea</i> flower chafers and its implication for conservation of non-forest biotopes in the Balkans	Insect Conservation and Diversity (2023) 16(1):133-146	
Wagner, J.M., Klok, C.J., Duell, M.E., Socha, J.J., Cao, G., Gong, H. & Harrison, J.F.	2022	Isometric spiracular scaling in scarab beetles—implications for diffusive and advective oxygen transport	eLife 11(e82129):1-14	
Wang, F.L.	2022	A new species of the genus <i>Tocama</i> Reitter, 1902 from China	Far Eastern Entomologist 446:7-12	<a href="https://www.biosoil.ru/files/fscpublications/fee/00002152.pdf">https://www.biosoil.ru/files/fscpublications/fee/00002152.pdf</a>
Wang, F.L.	2022	Three new species of genus <i>Anomala</i> Samouelle from Yunnan, China	Faunitaxys 10(56):1-9	<a href="https://archive.org/download/faunitaxys-f-185/Faunitaxys_f185.pdf">https://archive.org/download/faunitaxys-f-185/Faunitaxys_f185.pdf</a>
Warner, W.B.	2022	New country and state records of Scarabaeidae in the USA	The Coleopterists Bulletin 76(1):128-129	
Warner, W.B.	2022	A new Phyllophaga ( <i>Listrochelus</i> ) <i>timida</i> group species from Baja California Sur	Insecta Mundi 943:1-4	<a href="https://centerforsystematicentomology.org/insectamundi/0943_Warner_2022.pdf">https://centerforsystematicentomology.org/insectamundi/0943_Warner_2022.pdf</a>
Webster, R.P., Hughes, C. & Sweeney, J.D.	2022	The Coleoptera of the Province of Prince Edward Island, Canada: 295 new records from Lindgren funnel traps and a checklist to species	ZooKeys 1107:1-158	<a href="https://zookeys.pensoft.net/article/82976/download/pdf/704457">https://zookeys.pensoft.net/article/82976/download/pdf/704457</a>

Wu, L., Tang, H., Peng, L., Zhang, H. & Tong, H.	2022	The first representatives of Lucaninae from mid-Cretaceous Burmese amber based on two new species of <i>Anisoodontus</i> gen. nov.	Cretaceous Research 135(105208):1-7	
Wu, L.W., Chen, M.Y. & Li, C.L.	2022	Phylogenetic position and morphological polymorphism of the chafer, <i>Clinterocera nigra</i> from Taiwan	Mitochondrial DNA Part B 7(8):1513-1515	
Xu, D., Zhou, Z., Li, X. & Wang, R.	2022	Distribution and invasion risk assessment of <i>Oryctes rhinoceros</i> (L.) in China under changing climate	Journal of Applied Entomology 146(4):385-395	
Xu, M., Zhou, S. & Wan, X.	2022	Phylogenetic Implication of Large Intergenic Spacers: Insights from a Mitogenomic Comparison of <i>Prosopocoilus</i> Stag Beetles	Animals 12(1595):1-15	<a href="https://www.mdpi.com/2076-2615/12/13/1595/pdf?version=1655807043">https://www.mdpi.com/2076-2615/12/13/1595/pdf?version=1655807043</a>
Yamamoto, S. & Qodri, A.	2022	A new stag beetle species of the genus <i>Gnaphaloryx</i> Burmeister from Java, western Indonesia	Oriental Insects (2023) 57(2):707-727	
Yang, Q.Z. & Pathomwattanarak, W.	2022	Four new species of the genus <i>Eophileurus</i> Arrow, 1908 from Thailand and Vietnam, with notes on some Indochinese species	Zootaxa 5165(4):451-485	
Yener, H., Şentürk, O.F. & Anlaş, S.	2022	Notes on the Seasonal Dynamics of <i>Polyphylla turkmenoglui</i> Petrovitz in the vineyards of Manisa, western Anatolia	Kahramanmaraş Sütçü İmam Üniversitesi Tarım ve Doğa Dergisi 25(3):539-549	<a href="http://dogadergi.ksu.edu.tr/en/download/article-file/1616025">http://dogadergi.ksu.edu.tr/en/download/article-file/1616025</a>
Yu, H., Chen, T., Ying, Y. & Yuan, J.J.	2022	The first complete mitogenome of skin beetles <i>Omorgus chinensis</i> with the phylogenetic implications	Mitochondrial DNA Part B 7(1):70-73	<a href="https://www.tandfonline.com/doi/pdf/10.1080/23802359.2021.2008823">https://www.tandfonline.com/doi/pdf/10.1080/23802359.2021.2008823</a>
Zhan, Z., Zhu, C. & Li, Z.	2022	Four Newly Recorded Species of Stag Beetles from Southwest China	Journal of Sichuan Forestry Science and Technology 43(6):122-128	<a href="http://www.sjfsoci.com/en/article/doi/10.12172/202112290001">http://www.sjfsoci.com/en/article/doi/10.12172/202112290001</a>
Zhao, J., Zhang, F., Yuan, J., Du, Z. & Qi, X.	2022	Characterization and phylogenetic analysis of the mitochondrial genome of <i>Holotrichia parallela</i>	Mitochondrial DNA Part B 7(1):208-210	<a href="https://www.tandfonline.com/doi/pdf/10.1080/23802359.2021.2016082">https://www.tandfonline.com/doi/pdf/10.1080/23802359.2021.2016082</a>
Zhao, M.Z. & Liu, W.X.	2022	A contribution to the genus <i>Didrepanephorus</i> Wood-Mason, 1878	ZooKeys 1092:31-45	<a href="https://zookeys.pensoft.net/article/75831/download/pdf/668071">https://zookeys.pensoft.net/article/75831/download/pdf/668071</a>
Zhao, M.Z. & Zorn, C.	2022	Contribution to the genus <i>Anomala</i> Samouelle, 1819 of China and adjacent regions. Part II: six new species from Taiwan and Hainan	Zootaxa 5168(2):175-195	
Zhou, L.Y., Zhan, Z.H., Zhu, X.L. & Wan, X.	2022	Multilocus phylogeny and species delimitation suggest synonymies of two <i>Lucanus</i> Scopoli, 1763 species names	ZooKeys 1135:139-155	<a href="https://zookeys.pensoft.net/article/89257/download/pdf/781702">https://zookeys.pensoft.net/article/89257/download/pdf/781702</a>