

Author(s)	Year	Title	Publication	URL
Ahrens, D.	2021	Two new species of the Neoserica (sensu stricto) group from China (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Journal of Natural History 54(45-46):2927-2936	
Ahrens, D.	2021	New species of the genus Gynaecoserica Brenske, 1896 from Indochina (Coleoptera: Scarabaeidae: Sericini)	Zootaxa 5005(2):218-226	
Ahrens, D.	2021	New Sericini from the Zoological Institute St. Petersburg (Insecta: Coleoptera: Scarabaeidae)	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 (Coleoptera: Scarabaeidae: Sericini)	Koleopterologische Rundschau 91:131-135	https://www.zobodat.at/pdf/KOR_91_2021_0131-0135.pdf
Ahrens, D. & Pham, P.V.	2021	Additions to the Neoserica calva group from continental South East Asia (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	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 (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Zootaxa 4999(4):343-355	
Ahrens, D., Liu, W.G., Pham, P.V. & Fabrizi, S.	2021	An overview on the genus Amiserica Nomura, 1974 (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Zootaxa 5050(1):1-63	
Allsopp, P.G.	2021	The Australian endemic genera Mesystoechus Waterhouse, 1878, Amblochilus Blanchard, 1851, and Bilobatus Machatschke, 1970 revisited (Coleoptera: Scarabaeidae: Rutelinae: Anoplognathini)	Zootaxa 4965(2):363-374	
Allsopp, P.G.	2021	After the blaze: bushfire recovery survey finds a ninth species of Watkinsia Britton, 1995 (Coleoptera: Scarabaeidae: Melolonthinae: Diphucephalini)	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 (Coleoptera: Geotrupidae, Scarabaeidae) 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 (Coleoptera) 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 (Scarabaeidae, Aphodiinae)	Baltic Journal of Coleopterology 21(2):131-134	https://bjc.sggw.edu.pl/article/view/6186/5296
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 (Coleoptera: Scarabaeidae: Aphodiinae)	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 (Insecta: Coleoptera) from the Santana Formation (Crato member, Lower Cretaceous), Araripe Basin, NE Brazil: Paleocological 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 (Coleoptera: Melolonthinae: Macroductylini) 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 (Coleoptera: Scarabaeidae: Melolonthinae: Macroductylini) 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 (Coleoptera: Scarabaeidae) 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 (Coleoptera: Scarabaeoidea: Hybosoridae) 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	https://www.biodiversitylibrary.org/partpdf/387465
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 (Coleoptera: Scarabaeoidea: Hybosoridae)	Fragmenta Entomologica 53(2):105-281	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/545/598/2578
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) (Coleoptera: Scarabaeidae: Dynastinae: Phileurini)	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 (Coleoptera: Scarabaeidae: Melolonthinae: Macrodactylini) en Panamá	Revista Chilena de Entomología 47(2):183-185	http://www.insectachile.cl/rchen/pdfs/2021v47-2/Barria_et_al_2021b.pdf
Barria, M.D., Quirós, D.I. & Emmen, D.	2021	Descripción de la larva y pupa de <i>Pelidnota prolixa</i> Sharp (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	Folia Entomológica Mexicana (nueva serie) 7:(e0071003):1-8	http://acaentmex.org/fovia/revista/Num%202021_1/e0071003.pdf
Ben Aba, W. & Bouragaoui, Z.	2021	Confirmation of the presence of the vulnerable species <i>Calicnemis obesa obesa</i> Erichson, 1841 (Coleoptera: Scarabaeidae: Dynastinae) in Tunisia	Munis Entomology & Zoology 16(1):381-384	
Benedikt, S., Dongres, V., Dvořák, L., Fiala, T., Ouda, M., Sieber, A. & Týr, V.	2021	Zajímavé nálezy hmyzu na území západních Čech – 1. Coleoptera (2018–2020)	Západočeské entomologické listy 12:84-99	https://www.entolisty.cz/wp-content/uploads/2021/12/12-14-Benedikt-2-2.pdf
Bento, M. & Grossi, P.C.	2021	Two New Species of <i>Macraspis</i> MacLeay, 1819 (Melolonthidae: Rutelinae: Rutelini) 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 (Coleoptera, Passalidae) 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	https://img1.wsimg.com/blobby/go/e32c3452-4e91-4d33-bdd5-d2fe34246a6c/downloads/vol%2024%20final.pdf?ver=1682150643771
Bhunia, D., Gupta, D., Chandra, K. & Ahrens, D.	2021	New species and records of Sericini of India (Coleoptera: Scarabaeidae: Melolonthinae) II	Zootaxa 5081(4):594-600	
Bian, C.Z. & Zhan, Z.	2021	A new species of <i>Lucanus</i> Scopoli, 1763 (Coleoptera, Lucanidae) 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 (Coleoptera: Scarabaeoidea)	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 Neothyreus et clé des groupes d'espèces proposés pour le sous-genre nominatif (Coleoptera, Scarabaeoidea, Geotrupidae)	Bulletin de la Société entomologique de France 126(1):41-50	https://lasef.org/wp-content/uploads/BSEF/126-1/2148_Boilly_&_Vaz-de-Mello.pdf
Boilly, O. & Vaz-de-Mello, F.Z.	2021	Description d'un nouveau Dichotomius Hope, 1838 du Brésil, du Suriname, du Venezuela et de Guyane (Coleoptera, Scarabaeoidea, Scarabaeinae)	Acorep-France: Coléoptères de Guyane 13:22-24	
Bordat, P.	2021	Nouvelles synonymies au sein des Aphodiinae (Coleoptera, Scarabaeoidea, Aphodiidae)	Catharsius. La Revue 22:15-23	
Bousquet, Y. & Davies, A.E.	2021	On the dating of the publications (1805–1885) of the Société Impériale des Naturalistes de Moscou	Sherbornia 7(2):5-20	http://hbs.bishopmuseum.org/dating/sherbornia/issues/s07-02.pdf
Bunalski, M., Samin, N., Navaeian, M., Azadiyan, J., Mashhood, N.K. & Sakenin, H.	2021	A faunistic study on Scarabaeidae (Coleoptera: Scarabaeoidea) of Iran	Wiadomości Entomologiczne 40(4):9-14	https://sparrow.up.poznan.pl/pte/we/2021/13A-Bunalski-i-in..pdf
Buse, J., Illi, M., Jetter, K., Klotz, A-K., Knödler, S., Schütz, N. & Förschler, M.I.	2021	Extensive Beweidung mit Rindern als Maßnahme des Insektenschutzes. Auswirkungen auf Dungkäfergemeinschaften im Nordschwarzwald	Naturschutz und Landschaftsplanung 53(07):18-25	https://www.nul-online.de/artikel.dll/nul07-21-018-019-020-021-022-023-024-025-02_gy4tcnrwge3q.pdf
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Calcetas, O.A., Adorada, J.L., Adorada, J.R., Caolil, B.L., Rosales, A.M. & Dimapilis, E.F.	2021	New Records of Scarab Insect Pests of Cacao (Theobroma cacao L.) in the Philippines	Philippine Journal of Science 150(5):1197-1206	https://philjournalsci.dost.gov.ph/images/pdf/pjs_pdf/vol150no5/new_records_of_scarab_insect_pests_of_cacao_in_the_Phils_.pdf
Carvalho, T.G., Seidel, M. & Grossi, P.C.	2021	Taxonomic revision of the genus Oplognathus MacLeay, 1819 (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	European Journal of Taxonomy 764:62-84	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1471/4885
Chamorro, W., Lopera-Toro, A. & Rossini, M.	2021	A new species and distribution records of Dichotomius Hope, 1838 (Coleoptera: Scarabaeidae: Scarabaeinae) in Colombia	Zootaxa 4942(2):193-206	
Chandel, Y., Chandel, R.S., Verma, K.S. & Rana, A.	2021	New Records of Scarabaeid Beetles from Himachal Pradesh	National Academy Science Letters (2022) 45(1):31-34	
Chandra, K., Ahrens, D., Bhunia, D., Sreedevi, K. & Gupta, D.	2021	New species and records of Sericini from India (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 4951(3):492-510	
Chauhan, M. & Unyial, V.P.	2021	A Checklist of Dung Beetles of Uttarakhand, Western Himalaya, India	Indian Forester 146(11):1059-1064	
Chavanon, G.	2021	Complément au catalogue des Coléoptères de la région orientale du Maroc: additions et corrections	L'Entomologiste 77(3):173-184	
Cheng, C.T., Jeng, M.L., Tsau, J.F., Li, C.L. & Wu, L.W.	2021	Two mitochondrial genomes of Taiwanese rhinoceros beetles, Oryctes rhinoceros and Eophileurus chinensis (Coleoptera: Scarabaeidae)	Mitochondrial DNA Part B:6(8):2260-2262	https://www.tandfonline.com/doi/pdf/10.1080/23802359.2021.1948364
Cherman, M.A., Basílio, D.S., Mise, K.M., Frisch, J. & Almeida, L.M.	2021	Liogenys Guérin-Méneville, 1831 (Coleoptera: Scarabaeidae: Melolonthinae: Diplotaxini) from the Chacoan Province and its boundaries: taxonomic overview with four new species	Zootaxa 4938(1):1-59	

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Clavijo-Bustos, J., Bacca, T. & Canal, N.A.	2021	Nuevos registros de Aphodiinae (Coleoptera, Scarabaeidae) en Colombia	Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales 45(176):738-746	https://raccefyn.co/index.php/raccefyn/article/view/1331/3129
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Correa, C.M.A., Puker, A. & Vaz-de-Mello, F.Z.	2021	Diversidade de Besouros Scarabaeinae (Coleoptera: Scarabaeidae) do Ecótono Cerrado-Pantanal	Ecótono Cerrado Pantanal: Meio Ambiente e História Natural. Capítulo XI:177-189	https://amplaeditora.com.br/books/2021/09/EcotoonoCerradoPantanal.pdf
Correia Costa, F., Cherman, M.A. & Iannuzzi, L.	2021	Phylogenetic relationships of Manonychus Moser among the Neotropical Melolonthinae (Coleoptera: Scarabaeidae)	Zoologischer Anzeiger 292:1-13	
Costa, L.O., Duarte, P.R.M., Iannuzzi, L. & Grossi, P.C.	2021	A hidden Megasoma Kirby species under the enigmatic genus Gibboryctes Endrödi (Coleoptera: Scarabaeidae: Dynastinae)	Zootaxa 4964(2):390-394	
Costa-Silva, V., Strümpher, W.P. & Vaz-de-Mello, F.Z.	2021	Review of the Brazilian species of Omorgus Erichson, 1847 (Coleoptera: Trogidae: Omorginae)	Journal of Natural History 54(31-32):1993-2024	
Coutinho, G.V., Gomes, E.S., Avila, C.J., Silva, I.F., Costa, E.N. & Cherman, M.A.	2021	First record of Plectris aliena Chapin, 1934 (Coleoptera: Melolonthidae) as a potential sugarcane pest in Brazil	Scientia Agricola (2022) 79(2):1-7	https://www.scielo.br/pdf/sa/v79n2/1678-992X-sa-79-02-e20200128.pdf
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Dostal, A., Barries, W., Gross, H. & Fuchs, K.	2021	Zur Verbreitung des Einhorn-Trüffelkäfers <i>Bolbelasmus unicornis</i> (Schrank, 1789) (Coleoptera: Geotrupidae) in der Wiener Lobau	Beiträge zur Entomofaunistik 22:189-199	https://www.zobodat.at/pdf/BEF_22_0189-0199.pdf
Dupuis, F.	2021	Nouvelles espèces et synonymies dans le genre <i>Cyclocephala</i> Dejean, 1821 (Coleoptera, Dynastidae)	Coléoptères 27(2):7-18	http://www.coleopteres.fr/Coleopteres27(2).pdf
Echevarria-Léon, E.	2021	Nuevas aportaciones sobre la distribución de las especies de <i>Tropinota</i> (<i>Epicometis</i>) <i>Burmeister</i> , 1842 (Coleoptera: Scarabaeidae, Cetoniinae) en la provincia de Cáceres (Extremadura, España)	Boletín de la Sociedad Entomologica Aragonesa 69:239-240	
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Espinoza-Gómez, F.	2021	Presencia de <i>Megasoma occidentale</i> (Bolívar & Pieltaín, Jiménez-Asua & Martínez) en una instalación industrial de Manzanillo, Colima, México	Folia Entomológica Mexicana (nueva serie) 7(e0071004):1-4	http://acaentmex.org/fovia/revista/Num%202021_1/e0071004.pdf
Fabbriciani, F. & Patacchiola, D.	2021	Prima segnalazione accertata di <i>Trox</i> (<i>Granulitrox</i>) <i>granulipennis</i> Fairmaire, 1852 per l'Italia (Coleoptera, Scarabaeoidea, Trogidae)	Giornale Italiano di Entomologia 16(66):127-132	
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Ferreira, A., Vaz-de-Mello, F. & Bravo, F.	2021	A new species of <i>Pelidnota</i> MacLeay (Coleoptera, Scarabaeidae, Rutelinae, Rutelini) from Southeast Brazil	Papéis Avulsos de Zoologia 61(e20216139):1-9	https://www.revistas.usp.br/paz/article/view/178518/170187
Fery, H., Dellacasa, G. & Dellacasa, M.	2021	Notes on <i>Aphodius coenobita</i> Gravenhorst, 1807, a forgotten name (Coleoptera: Scarabaeidae: Aphodiinae)	Zootaxa 4990(3):553-562	

Filipović, I., Hereward, J.P., Rašić, G., Devine, G.J., Furlong, M.J. & Etebari, K.	2021	The complete mitochondrial genome sequence of <i>Oryctes rhinoceros</i> (Coleoptera: Scarabaeidae) based on long-read nanopore sequencing	PeerJ (e10552):1-16	https://peerj.com/articles/10552.pdf
Floate, K.D.	2021	<i>Chilothorax distinctus</i> (Coleoptera: Scarabaeidae): an occasional pest in agro-ecosystems on the Canadian Prairies?	Journal of the Entomological Society of British Columbia 118:57-64	https://journal.entsocbc.ca/index.php/journal/article/view/2565/2779
Frolov, A.V. & Akhmetova, L.A.	2021	A new species of the <i>Aegidium</i> Arrow (Coleoptera: Scarabaeidae: Orphninae) from Colombia	Zootaxa 4927(4):583–586	
Frolov, A.V. & Akhmetova, L.A.	2021	Taxonomic revision of the Afrotropical scarab beetle genus <i>Cerhomalus</i> Quedenfeldt, 1884 (Coleoptera: Scarabaeidae: Orphninae)	European Journal of Taxonomy 739:36-50	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1265/3745
Frolov, A.V. & Akhmetova, L.A.	2021	Review of the Orphninae (Coleoptera: Scarabaeidae) of Sri Lanka, with description of a new species of genus <i>Orphnus</i> Macleay, 1819	European Journal of Taxonomy 767:40-54	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1485/4969
Frolov, A.V., Vishnevskaya, M.S. & Akhmetova, L.	2021	Identification of larvae of two <i>Aphodius</i> Helwig, 1798 (Coleoptera: Scarabaeidae: Aphodiinae) species using morphology and DNA barcode	Zootaxa 5047(2):153-164	
Fuhrmann, J.	2021	<i>Zagurya</i> , a new genus from Brazil with notes on claw movement in Macroductylini (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 5016(3):395-406	
Fuhrmann, J. & Smith, A.B.T.	2021	<i>Compsodactylus</i> Fuhrmann, 2012 (Coleoptera: Scarabaeidae: Melolonthinae): distributional notes and a new species	Zootaxa 4990(2):387-393	https://www.mapress.com/zt/article/view/zootaxa.4990.2.12/44376
Gámez, J., Acconcia, R. & Noriega, J.A.	2021	Nuevos registros de distribución de <i>Digitonthophagus gazella</i> (Fabricius, 1787) (Coleoptera: Scarabaeidae: Scarabaeinae) en Venezuela	Entomotropica 36:46-50	http://saber.ucv.ve/ojs/index.php/rev_ento/article/view/28173/144814493810
Gao, C.B. & Coca-Abia, M.M.	2021	Revision of the genus <i>Miridiba</i> Reitter, 1902 (Coleoptera, Scarabaeidae, Melolonthinae): genital morphotypes and new taxonomic data	European Journal of Taxonomy 749:1-94	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1355/4215
Gao, C.B., Bai, M., Fang, H. & Li, J.	2021	<i>Miridiba hani</i> Gao, a new species from Hainan, China (Coleoptera: Scarabaeidae: Melolonthinae: Rhizotrogini), with a new combination from Vietnam	Zootaxa 4996(2):331-342	
Ghosh, J., Gupta, D., Chandra, K., Das, P. & Bhunia, D.	2021	Insecta: Coleoptera: Scarabaeoidea	Fauna of Himachal Pradesh, State Fauna Series 26:1-28	
Ghosh, J., Saha, G.K., Gupta, D. & Chandra, K.	2021	Checklist of Scarab Beetles (Coleoptera: Scarabaeidae) from Tripura, India	Records of the Zoological Survey of India 121(3):383-391	https://recordsfzsi.com/index.php/zsoi/article/view/153781/114213
Giraldo-Mendoza, A.E.	2021	A new species of <i>Golofa</i> Hope, 1837 from Peruvian Andes (Coleoptera: Scarabaeidae: Dynastinae)	Studies and Reports Taxonomical Series 17(2):259-264	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-2/259-264_giraldo.pdf
Gomes, E.S., Ávila, C.J. & Cherman, M.A.	2021	Biological and morphological aspects of <i>Plectris aliena</i> (Coleoptera: Melolonthidae) in sugarcane in Brazil	Papéis Avulsos de Zoologia 61(e20216113):1-7	https://www.revistas.usp.br/paz/article/view/174122/168358
González-Alvaredo, A. & Vaz-de-Mello, F.Z.	2021	Towards a comprehensive taxonomic revision of the Neotropical dung beetle subgenus <i>Deltochilum</i> (<i>Deltohyboma</i>) Lane, 1946 (Coleoptera: Scarabaeidae: Scarabaeinae): Division into species-groups	PLoS One 16(1)e0244657:1-79	https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0244657&type=printable

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Grebennikov, V.V.	2021	Phylogenetic placement of a new paleoendemic pill scarab from the Udzungwa Mountains, Tanzania, triggers biogeographic interpretations (Coleoptera: Hybosoridae, Ceratocanthinae)	Fragmenta entomologica 53(2):283-298	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/547/604/2584
Grebennikov, V.V. & Smith, A.B.T.	2021	A new hypothesis on the evolution of the hybosorid beetle capacity to conglobate their bodies into a tight ball (Coleoptera: Scarabaeoidea)	Fragmenta entomologica 53(2):299-310	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/570/599/2579
Gunter, N.L. & Weir, T.A.	2021	Revision of Australian species of the dung beetle genus <i>Lepanus</i> (Coleoptera: Scarabaeidae: Scarabaeinae): review of the <i>L. ustulatus</i> , <i>L. storeyi</i> , and <i>L. nitidus</i> species groups and description of eight new species	Zootaxa 4923(1):1-66	
Gupta, D., Chandra, K., Singh, L.R.K., Ghosh, J., Das, P. & Bhunia, D.	2021	Insecta: Coleoptera	Chandra, K. Gupta, D. & Raghunathan, C. Faunal Diversity of Biogeographic Zones: Semi-arid. Chapter 18:1-256 (153-169)	
Gusakov, A.A. & Klimenko, A.A.	2021	Novyy vid khrushchey, <i>Tanyproctus</i> (Phalangonyx) <i>legezini</i> (Coleoptera: Scarabaeidae: Melolonthinae: Pachydemini), iz Tsentral'nogo Irana	Humanity space. International almanac 10(4):486-492	https://cyberleninka.ru/article/n/a-new-species-of-chafer-beetles-tanyproctus-phalangonyx-legezini-coleoptera-scarabaeidae-melolonthinae-pachydemini-from-central/viewer
Gusakov, A.A. & Ustinov, V.E.	2021	Pervaya nakhodka <i>Adoretus afghanus</i> Machatschke (Coleoptera: Scarabaeidae: Rutelinae) v Tadjikistane	Humanity space. International almanac 10(4):493-496	https://cyberleninka.ru/article/n/the-first-record-of-adoretus-afghanus-machatschke-coleoptera-scarabaeidae-rutelinae-from-tajikistan/viewer
Gusakov, A.A. & Ustinov, V.E.	2021	Novyy i maloizvestnyye vidy palearkticheskikh Sericini (Coleoptera: Scarabaeidae: Melolonthinae)	Humanity space. International almanac 10(8):1054-1062	https://cyberleninka.ru/article/n/a-new-and-little-known-species-of-palaeartic-sericini-coleoptera-scarabaeidae-melolonthinae/viewer
Guzmán-Vásquez, H.M., Sánchez-García, J.A., Hernández-Cruz, J., Rös, M. & Deloya, C.	2021	Los escarabajos Dynastinae (Coleoptera: Scarabaeidae) de Oaxaca, México: lista actualizada de especies y análisis de su distribución	Revista Mexicana de Biodiversidad 92(e923419):1-29	http://revista.ib.unam.mx/index.php/bio/article/download/3419/2174
Hagadorn, M.A., Mitchell, K., Restein, J. & Price, D.L.	2021	Relationship of Dung Beetle (Coleoptera: Scarabaeidae and Geotrupidae) Abundance and Parasite Control in Cattle on Pastures throughout Maryland	The Coleopterists Bulletin 75(2):382-402	
Han, G.Y., Choi, J.B. & Park, J.K.	2021	A checklist of subfamily Scarabaeinae (Coleoptera: Scarabaeidae) from Cambodia	Journal of Asia-Pacific Biodiversity 14(1):132-139	https://www.sciencedirect.com/science/article/pii/S2287884X2030162X/pdf?isDTMRedir=true&download=true
Hauser, G., Wermeligen, B., Roth, N. & Chittaro, Y.	2021	Redécouverte d' <i>Aesalus scarabaeoides</i> (Panzer, 1793) en Suisse (Coleoptera, Lucanidae)	Entomo Helvetica 14:135-139	
Hensen, M.C., Hernández, M.I.M. & Lobo, J.M.	2021	Predicted distributions could suggest regional sympatry in spite of local allopatry: The case of the dung beetle <i>Canthon rutilans</i> Castelnau, 1840 (Coleoptera: Scarabaeidae)	Entomological Science 24(2):143-151	
Ho, B.H.	2021	A new record species of genus <i>Odochilus</i> Harold (Coleoptera: Scarabaeidae: Aphodiinae: Odochilini) from Taiwan	Journal of Tropical Coleopterology 2(2):13-20	https://jtleop.com/articles/b75067c9-0ac3-42b7-9bb0-c0d06f90849e.pdf
Hoermann, C., Lackner, T., Sommer, D., Heurich, M., Benbow, M.E. & Müller, J.	2021	Carcasses at Fixed Locations Host a Higher Diversity of Necrophilous Beetles	Insects 12(5):1-18	https://www.mdpi.com/2075-4450/12/5/412/pdf

Holguin, C.M. & Mira, R.H.	2021	Report of <i>Astaena pygidialis</i> Kirsch (Coleoptera: Scarabaeidae), the main chafer beetle causing damage to avocado fruit and young leaves in Antioquia Department, Colombia	Florida Entomologist 104(1):36-41	https://journals.flvc.org/flaent/article/view/117687/130204
Huang, J.P. & Morgan, B.	2021	Evolution of adult male horn developmental phenotypes and character displacement in <i>Xylotrupes</i> beetles (Scarabaeidae)	Ecology and Evolution 11(10):5503-5510	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8131760/pdf/ECE3-11-5503.pdf
Huchet, J.B.	2021	Two new species of <i>Nothochodaeus</i> Nikolajev, 2005 from Palawan Island, Philippines (Coleoptera: Scarabaeoidea: Ochodaeidae)	Insecta Mundi 0893:1-12	https://centerforsystematicentomology.org/insectamundi/0893_Huchet_2021.pdf
Hutchinson, P.M. & Allsopp, P.G.	2021	Revision of <i>Anomalomorpha</i> Arrow, 1908 and <i>Enracius</i> Dechambre, 1999, with <i>Erbmahcedius</i> new genus from southeastern Australia (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini: Cheiroplatina)	Zootaxa 5072(5):439-462	
Hutchinson, P.M. & Allsopp, P.G.	2021	Australian <i>Melolonthini</i> (Coleoptera: Scarabaeidae: Melolonthinae): a sixth species of <i>Pseudholophylla</i> Blackburn, 1911, and notes on the other known species	Zootaxa 5082(1):30-40	
Ibarra-Polesel, M.G., Valle, N.G., Cave, R.D. & Damborsky, M.P.	2021	Description of the Larva of <i>Phileurus angustatus</i> Kolbe, 1910 (Coleoptera: Scarabaeidae: Dynastinae: Phileurini), with Notes on Natural History and a Key to the Known Larvae of New World Phileurini	The Coleopterists Bulletin 75(2):459-471	
International Commission on Zoological Nomenclature	2021	Case 3812 – <i>Choeridium latum</i> Boucomont, 1928 (currently <i>Ateuchus latus</i>) (Insecta, Coleoptera: Scarabaeidae): proposed conservation of the specific name	Bulletin of Zoological Nomenclature 78(1):6-16	https://www.biotaxa.org/bzn/article/view/68029/66048
International Commission on Zoological Nomenclature	2021	Opinion 2477 (Case 3768) – <i>Hybosorus illigeri</i> Reiche, 1853 (Insecta, Coleoptera): name conserved	Bulletin of Zoological Nomenclature 78(2):144-146	https://www.biotaxa.org/bzn/article/view/70710/68132
Jákl, S.	2021	A new species of <i>Glycosia</i> Schoch, 1896 from South Vietnam (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 17(1):37-41	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-1/37-42_jakl_1_kor_2.pdf
Jákl, S.	2021	Taxonomical notes about <i>Liocola</i> C. G. Thomson, 1859 and <i>Macroliocola</i> Alexis & Delpont, 1998, subgenera of <i>Protaetia</i> Burmeister, 1842, with description of new species (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 17(1):43-55	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-1/43-56_jakl_2_kor_2.pdf
Jákl, S.	2021	Taxonomical notes about <i>Taeniodera monacha</i> Gory & Percheron species group (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 17(2):285-296	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-2/285-296_jakl_1.pdf
Jákl, S.	2021	Taxonomical notes about <i>Miksicus Özdikmen</i> & Turgut, 2009 and <i>Miksicoprotaetia</i> Legrand & Chew Kea Foo, 2010, subgenera of <i>Protaetia</i> Burmeister, 1842, with description of new species (Coleoptera, Scarabaeidae, Cetoniinae)	Studies and Reports. Taxonomical Series 17(2):297-313	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-2/297-314_jakl_2_new.pdf
Jákl, S.	2021	Results of entomological expeditions to Misool Island, Part II. (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 17(2):315-333	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-2/315-334_jakl_3_new2.pdf
Jákl, S.	2021	A contribution to knowledge of <i>Goliathopsis</i> Janson, 1881 (Coleoptera: Scarabaeidae: Cetoniinae), with descriptions of three new species	Studies and Reports. Taxonomical Series 17(2):335-343	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-2/335-344_jakl_4.pdf
Jargalsaikhan, P., Altangerel, G., Enkhbayar, T., Enkhchimeg, T., Dulguun, B. & Bayartogtokh, B.	2021	Communities of Dung Beetles (Coleoptera: Scarabaeoidea) in the Steppe of Mongolia	Mongolian Journal of Biological Sciences 19(2):17-27	https://www.biotaxa.org/mjbs/article/view/67162/65359
Jiang, R.X., Ballerio, A., Liu, H.Y. & Wang, S.	2021	Description of the male of <i>Pterorthochaetes yunnanensis</i> Ballerio, 2014 (Coleoptera: Scarabaeoidea: Hybosoridae: Ceratocanthinae)	Zootaxa 4950(1):196-200	https://www.mapress.com/jzt/article/view/zootaxa.4950.1.12/43312

Jones, B. & Lucky, A.	2021	Delta Flower Beetle <i>Trigonopeltastes delta</i> (Forster 1771) (Insecta: Coleoptera: Scarabaeidae : Cetoniinae : Tribe, Trichiini)	University of Florida, IFAS extension, Gainesville 704:1-4	https://edis.ifas.ufl.edu/pdf/IN/IN1214/IN1214-1859812.pdf
Josso, J.F.	2021	Description de deux nouveaux Onthophagini de Zambie (Coleoptera, Scarabaeidae)	Catharsius. La Revue 22:10-14	
Juárez-Noé, G. & González-Coronado, U.	2021	Actualización de la lista de Coleópteros (Coleoptera) del campus de la Universidad Nacional de Piura, Perú	Boletín de la Sociedad Entomológica Aragonesa 69:83-105	
Juřena, D. & Trojan, I.	2021	<i>Amphimallon burmeisteri</i> (Coleoptera: Scarabaeidae: Melolonthinae) in the Czech Republic, Austria and Slovakia	Klapalekiana 57:115-124	
Kakizoe, S., Jiang, R.X., Cai, H.H. & Wang, S.	2021	<i>Sphaeraphodius gaohani</i> , a new genus and species of Aphodiini (Coleoptera: Scarabaeidae: Aphodiinae) from Guangxi, China	Zootaxa 4949(2):333-340	
Kakizoe, S., Kawahara, M. & Ochi, T.	2021	A new species of the genus <i>Setylaides</i> Stebnicka, 1994 (Coleoptera, Scarabaeidae, Aphodiinae, Eupariini) from Tsushima Island, Japan	Kogane, Tokyo 24:8-12	
Kalawate, A.S. & Hillert, O.	2021	Two new species of the genus <i>Bolboceras</i> Kirby, 1819 (Coleoptera: Bolboceratidae: Bolboceratinae) from India with an updated identification key of the <i>Bolboceras nigricans</i> Westwood, 1848 species group	Zootaxa 4964(3):559-570	
Kalawate, A.S., Mukhopadhyay, B., Pawar, S.V. & Shinde, V.D.	2021	Some new records of scarab beetles of the genus <i>Onthophagus</i> Latreille, 1802 (Coleoptera: Scarabaeidae) from northern Western Ghats, Maharashtra, with a checklist	Journal of threatened taxa 13(1):17580-17586	https://www.threatenedtaxa.org/index.php/JOTT/article/view/5695/7308
Keith, D.	2021	Description d'une espèce nouvelle du genre <i>Miridiba</i> Reitter, 1902 de Chine méridionale (Coleoptera: Scarabaeidae; Melolonthinae, Rhizotrogini)	Faunitaxys 9(45):1-4	https://www.faunitaxys.fr/app/download/12153534697/Faunitaxys_f128.pdf?t=1640698768
Kharel, B.P. & Sarkar, S.K.	2021	World checklist and key to Indian species with a new record of <i>Tiniocellus Péringuey</i> , 1901 (Coleoptera: Scarabaeidae) from India	Journal of Asia-Pacific Biodiversity 14(3):321-327	https://www.sciencedirect.com/science/article/pii/S2287884X21000492/pdf?isDTMRedir=true&download=true
Kobayashi, H.	2021	Six new species of the genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from Malay Peninsula and Lankawi Island	Kogane, Tokyo 24:82-92	
Kobayashi, H.	2021	Four new species and a new record of the genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from India	Kogane, Tokyo 24:93-100	
Kobayashi, H.	2021	Three new species of the tribe Hopliini (Coleoptera, Scarabaeidae, Melolonthinae) from China	Kogane, Tokyo 24:101-106	
Kobayashi, H. & Fujioka, M.	2021	Seven new species and new distribution records for four known species of <i>Callistethus maculatus</i> group (Coleoptera, Scarabaeidae, Rutelinae) from Southeast Asia	Kogane, Tokyo 24:107-120	
Kobayashi, H. & Lien, V.V.	2021	Taxonomic Notes on the <i>Apogonia apicalis</i> Species Group (Coleoptera, Scarabaeidae, Melolonthinae), with Descriptions of Two New Species from Vietnam and Distributional Data for Six Known Species	Elytra New Series 11(1):199-208	
Kon, M., Johki, Y. & Araya, K.	2021	A New Species of the Genus <i>Leptaulax</i> (Passalidae, Coleoptera) from the Malay Peninsula	Elytra New Series 11(Supplement):133-136	

Kon, M., Johki, Y., Ueno, H., Araya, K., Meleng, P., Kaliang, C.H. & Itioka, T.	2021	Leptaulax species (Coleoptera, Passalidae) collected from Lambir Hills National Park, Sarawak, Malaysia, with descriptions of two new species	Giornale Italiano di Entomologia 16(66):169-178	
Konvička, O.	2021	Second contribution to the faunistics of beetles (Coleoptera) in the Wallachian region (eastern Moravia, Czech Republic)	Acta Carpathica Occidentalis 12:43-102	http://media.muzeumvalassko.cz/mrv/media/newdata/ACO-12_03_Konvicka.pdf
Krajčik, M.	2021	A list of some cetonid beetles preserved in the Natural History Museum London, with remarks on the taxonomy for interesting taxa (Coleoptera, Scarabaeoidea) Part I	Animma.X 93:1-8	
Krajčik, M.	2021	A list of some cetonid beetles preserved in the Natural History Museum London, with remarks on the taxonomy for interesting taxa (Coleoptera, Scarabaeoidea). Part III	Animma.X 95:1-4	
Krajčik, M.	2021	A list of some cetonid beetles preserved in the Natural History Museum London, with remarks on the taxonomy for interesting taxa (Coleoptera, Scarabaeoidea). Part II. Illustrated books for determination	Animma.X 94:1-4	
Krajčik, M.	2021	A list of some cetonid beetles preserved in the Natural History Museum London, with remarks on the taxonomy for interesting taxa (Coleoptera, Scarabaeoidea). Part IV	Animma.X 96:1-5	
Král, D. & Hillert, O.	2021	Lethrus (Scelolethrus) golestanicus (Coleoptera: Geotrupidae: Lethrinae), a new species from Iran	Zootaxa 5052(4):585-590	
Král, D. & Sommer, D.	2021	Faunistic Records from the Czech Republic - 508 Coleoptera: Scarabaeidae: Rutelinae	Klapalekiana 57:163-165	
Král, D. & Sommer, D.	2021	Faunistic Records from the Czech Republic - 514 Coleoptera: Scarabaeidae: Aphodiinae	Klapalekiana 57:313-316	
Král, D., Kopr, D. & Bezděk, A.	2021	First country records of Erytus aequalis and Euorodalus tersus (Coleoptera, Scarabaeidae, Aphodiinae) from Albania and Montenegro	Ecologica Montenegrina 41:35-40	https://www.biotaxa.org/em/article/download/em.2021.41.5/66052
Král, D., Lu, Y. & Bai, M.	2021	Airapus rakovici (Coleoptera, Scarabaeidae, Aphodiinae: Eupariini), a new species from Fujian, China	Zootaxa 4920(1):140-144	
Král, D., Mencl, L. & Rakovič, M.	2021	A new Carinaulus species (Coleoptera: Scarabaeidae: Aphodiinae: Aphodiini) from Nepal	Studies and Reports Taxonomical Series 17(1):69-75	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2021-1/69-76_kral_kor_2.pdf
Král, D., Mencl, L. & Rakovič, M.	2021	Ajmeraphodius clypeosetosus, a new genus and new species of Aphodiini from India (Coleoptera: Scarabaeidae: Aphodiinae)	Folia Heyrovskyana, series A 29(2):46-55	https://foliaseriesa.cz/pdf/2021-2/8%20-%20Kral%20et%20al.pdf
Krátký, J.	2021	New distributional data on beetle species (Coleoptera) from the Canary Islands	Weevil News 90:1-6	https://d-nb.info/122833126X/34
Krell, F.	2021	Taxonomy and distribution of Orubesa in the Arabian Peninsula and surrounding areas (Coleoptera: Scarabaeoidea)	Zoology in the Middle East 67(4):332-343	
Kumar, M., Pandey, A.K. & Sreedevi, K.	2021	New Distributional Record of Holotrichia nagpurensis Khan and Ghai 1982 and Adult Beetle Host Range in Terai Region of Uttarakhand	Indian Journal of Ecology 48(5):1438-1441	

Kusui, Y.	2021	Scarabaeoidea inhabiting the Karst plateau of Shimoji-shima, Miyako Islands, Okinawa Prefecture	Kogane, Tokyo 24:1-7	
Lago, P.K.	2021	A review of Central American <i>Astaena</i> (Coleoptera: Scarabaeidae: Melolonthinae: Sericini), with descriptions of new species	Transactions of the American Entomological Society 147(2):209-471	
Leo, P., Garagnani, P. & Sabatinelli, G.	2021	Le Anoxia italiane del sottogenere <i>Mesanoxia</i> Medvedev, 1951: considerazioni tassonomiche e descrizione di una nuova specie di Sardegna e Corsica (Coleoptera, Scarabaeidae, Melolonthinae)	Giornale Italiano di Entomologia 16(66):211-230	
Leontiev, V.V.	2021	The entomofauna of scarabaeoidea beetles (Coleoptera: Scarabaeoidea) in the Republic of Tatarstan	Samara Journal of Science 10(3):64-71	https://snv63.ru/2309-4370/article/download/90468/68712
Lin, J.Z.	2021	Description of <i>Lucanus yulaoensis</i> sp. nov., a new species stag beetle from northern Taiwan (Coleoptera, Lucanidae)	Faunitaxys 9(2):1-5	https://www.faunitaxys.fr/app/download/11888001697/Faunitaxys_f85.pdf?t=1610405743
Lin, J.Z. & Chou, W.I.	2021	Description of a new species of the genus <i>Neolucanus</i> Thomson, 1862 from Taiwan, with new localities record of <i>N. taiwanus</i> (Coleoptera, Lucanidae)	Faunitaxys 9(7):1-9	https://www.faunitaxys.fr/app/download/11905517697/Faunitaxys_f90.pdf?t=1616942939
Maldaner, M.E. & Vaz-de-Mello, F.Z.	2021	New data and species for the <i>Dichotomius speciosus</i> (Waterhouse, 1891) species group (Coleoptera: Scarabaeidae: Scarabaeinae)	Journal of Natural History 55(47-48):2999-3006	
Maquart, P.O., Sin, S., Doeurk, B., Chhorn, S., Boyer, S. & Phauk, S.	2021	Expansion of the range of <i>Eupatorus siamensis</i> (Castelnau, 1867) (Coleoptera: Scarabaeidae: Dynastinae) in Cambodia	Cambodian Journal of Natural History 2021(1):5-7	https://www.fauna-flora.org/app/uploads/2022/01/FFI_202112_Cambodian-Journal-of-Natural-History.pdf
Martínez, I.M., Rivera-Gasparín, S.L., Carrillo-Ruiz, H. & Morón, M.A.	2021	Comparative aspects of the internal reproductive system of males in species of Melolonthinae, Dynastinae, and Rutelinae (Coleoptera: Scarabaeoidea) from Mexico	Acta Zoológica Mexicana (nueva serie) 37:1-17	https://azm.ojs.inecol.mx/index.php/azm/article/view/2419/2855
Masumoto, K., Ochi, T. & Higurashi, T.	2021	Four new <i>Onthophagus</i> (Scarabaeidae, Onthophagini) species from Thailand	Kogane, Tokyo 24:69-79	
Mateos-Escudero, M., Guzmán-Vásquez, H.M., Lozano-Trejo, S., Sanchez-Garcia, J.A. & Pérez-León, M.I.	2021	White Grub Adults Associated with Maize (<i>Zea Mays</i> L.) at Zaachila, Oaxaca, Mexico	Southwestern Entomologist 46(3):709-724	
Matsumoto, T.	2021	A replacement name for <i>Cephalotrichia</i> Matsumoto, 2017 (Scarabaeidae, Melolonthinae, Melolonthini)	Kogane, Tokyo 24:80-81	
McLeod, L. & Colville, J.F.	2021	Observations on unusual feeding and mating behaviour of a monkey beetle genus <i>Amblymelanoplia</i> Dombrow (Coleoptera: Scarabaeidae: Hopliini)	African Entomology 29(1):301-306	
Mello, C.A.A., Amorim, I.C., Silva, A.F., Medeiros, G.R., Wallau, G.L. & Moura, R.C.	2021	Mitogenome of <i>Coprophanæus ensifer</i> and phylogenetic analysis of the Scarabaeidae family (Coleoptera)	Genetics and Molecular Biology, 44(3) e20200417:1-8	https://www.scielo.br/j/gmb/a/xFBDZM7jJQcc7VCXr3bLFpy/?format=pdf&lang=en
Melloni, L.	2021	Prima segnalazione per la Romagna di <i>Melolontha pectoralis</i> Megerle von Mühlfeld, 1812 (Insecta, Coleoptera)	Quaderni del Museo di Storia Naturale di Ferrara 9:118-120	http://storianaturale.comune.fe.it/modules/core/lib/d.php?c=dhyKX
Menis, F.T. & Rodrigues, S.R.	2021	Occurrence of Phytophagous Scarabaeidae (Coleoptera) in a pasture area at the Balsamo municipality, São Paulo, Brazil	EntomoBrasilis 14(e928):1-7	https://www.entomobrasilis.org/index.php/ebras/article/download/v14.e928/1474/8159

Menis, F.T., Fuhrmann, J. & Rodrigues, S.R.	2021	Identification and description of the antennal sensilla of <i>Liogenys suturalis</i> (Coleoptera: Scarabaeidae)	Revista Brasileira de Entomologia 65(3)(e20210047):1-5	https://www.scielo.br/j/rbent/a/HWqd3jq9mNXtvbRbgSs5XRd/?format=pdf&lang=en
Mertlik, J.	2021	Druhy čeledí Geotrupidae, Scarabaeidae a Trogidae (Coleoptera) východních Čech – výsledky faunistického mapování v roce 2020	Elateridarium 15:42-93	http://www.elateridae.com/clanky/mertlik_kop rofagove-vc_-1d_16_2_2021.pdf
Mifsud, C.M., Vella, N. & Vella, A.	2021	Contribution to the knowledge of the beetle fauna (Insecta, Coleoptera) of Malta: new records of seven species with supporting DNA barcodes	Check List 17(5):1443-1449	https://checklist.pensoft.net/article/70879/download/pdf/604548
Milani, L.	2021	Descrizione di <i>Pycnoschema kisoa</i> Dechambre maschio (Coleoptera, Scarabaeidae, Dynastinae, Pentodontini), rara specie endemica del Madagascar	Giornale Italiano di Entomologia 16(66):1-12	
Milani, L.	2021	Nota sul genere <i>Golofa</i> Hope (Coleoptera, Scarabaeidae, Dynastinae, Dynastini) con descrizione di una nuova specie dal Perù	Giornale Italiano di Entomologia 16(66):13-24	
Minkina, L., Gazurek, T. & Nowak, C.	2021	New locality of <i>Diastictus vulneratus</i> (Sturm, 1805) (Scarabaeidae: Aphodiinae) in Poland	Biuletyn Czestochowskiego Koła Entomologicznego 19:7-9	https://download.entomo.pl/pracepdf/be_biuletyn_czkent/biuletyn_CzKEnt%2019%2002-2021.pdf
Minkina, L., Miessen, G. & Král, D.	2021	<i>Mecynodes zagrosensis</i> n.sp. from Iran (Coleoptera, Scarabaeidae, Aphodiinae)	Lambillionea 121(1):5-14	
Moctezuma, V.	2021	El género <i>Onthophagus</i> Latreille, 1802 (Coleoptera: Scarabaeidae) de México	Dugesiana 28(2):175-220	https://archive.org/download/dugesiana-7166-6499/dugesiana-7166-6499.pdf
Moctezuma, V. & Halffter, G.	2021	Taxonomic revision of the <i>Phanaeus endymion</i> species group (Coleoptera: Scarabaeidae), with the descriptions of five new species	European Journal of Taxonomy 747:1-71	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1333/4099
Moctezuma, V. & Halffter, G.	2021	Species redescription and new species of the <i>Onthophagus mexicanus</i> species group (Coleoptera: Scarabaeidae), with notes on distribution and rodent-dung beetle associations	Zoological Studies 60(30):1-30	https://zoolstud.sinica.edu.tw/Journals/60/60-30.pdf
Moctezuma, V., Halffter, G. & Lizardo, V.	2021	The <i>Phanaeus tridens</i> species group (Coleoptera: Scarabaeoidea): a dung beetle group with genital morphological stasis but a changing ecological niche	Acta entomologica Musei nationalis Pragae 61(2):447-482	https://www.aemnp.eu/data/article-1898/1936-61_2_447.pdf
Moctezuma, V., Hernández, B., Sánchez-Huerta, J.L., Navarrete-Heredia, J.L. & Martínez-Rodríguez, P.A.	2021	<i>Onthophagus acernorus</i> (Coleoptera: Scarabaeidae: Scarabaeinae: Onthophagini) a new dung beetle species from Jalisco, Mexico	Zootaxa 5067(1):122-128	
Moctezuma, V., Sánchez-Huerta, J.L. & Hernández, B.	2021	A new Mexican species of the genus <i>Onthophagus</i> Latreille, 1802 (Coleoptera: Scarabaeidae)	Studies on Neotropical Fauna and Environment 58(1):204-211	
Moctezuma, V., Sánchez-Huerta, J.L., Vaz-de-Mello, F. & Halffter, G.	2021	Revalidation and redescription of <i>Deltochilum</i> (<i>Calhyboma</i>) <i>burmeisteri</i> (Coleoptera: Scarabaeidae), with a key to related species	Revista Mexicana de Biodiversidad 92(e923712):1-9	http://www.revista.ib.unam.mx/index.php/bio/article/download/3712/2223
Molina, D. & López-Colón, J.I.	2021	Primera cita de <i>Trox perrisii</i> Fairmaire, 1868 para el sureste ibérico (Coleoptera: Trogidae)	Arquivos Entomoloxicos 24:267-270	https://www.aegaweb.com/arquivos_entomoloxicos/ae24_2021_molina_molina_lopez_colon_primera_cita_trox_perrisii_sureste%20ibero_coleoptera_trogidae.pdf
Montanaro, G.	2021	Taxonomic notes on the genus <i>Sinodrepanus</i> Simonis, 1985, with description of the male of <i>S. falsus</i> (Sharp, 1875) (Coleoptera: Scarabaeidae: Oniticellini)	Zootaxa 5067(4):585-592	

Montoya-Molina, S. & Vaz-de-Mello, F.Z.	2021	Taxonomic review of the <i>Dichotomius</i> (Luederwaldtinia) agenor species group (Coleoptera: Scarabaeidae: Scarabaeinae)	European Journal of Taxonomy 734:1-64	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1233/3577
Montoya-Molina, S., González-Alvarado, A., Giraldo-Echeverri, C. & Vaz-de-Mello, F.Z.	2021	<i>Ateuchus fedescobari</i> – a new dung beetle (Coleoptera: Scarabaeinae) species from Colombia, and redescription of the rare <i>A. punctatissimus</i> (Génier, 2010) from Brazil	Journal of Natural History 55(1-2):115-124	https://www.tandfonline.com/doi/pdf/10.1080/00222933.2021.1895348
Montreuil, O.	2021	Un nouveau <i>Paronthobium</i> Paulian de Nouvelle-Calédonie (Coleoptera, Scarabaeidae, Epilissini)	Bulletin de la Société entomologique de France 126(4):452-454	https://lasef.org/wp-content/uploads/BSEF/126-4/2225_Montreuil.pdf
Moretto, P.	2021	Un nouveau <i>Garreta</i> Janssens, 1940, d'Afrique centrale forestière (Scarabaeidae, Gymnopleurini)	Catharsius. La Revue 22:1-9	
Moretto, P.	2021	Description d'un nouvel <i>Heliocopris</i> Hope, 1837, d'Afrique tropicale (Coleoptera, Scarabaeidae)	Catharsius. La Revue 22:24-33	
Moretto, P.	2021	Description d'un nouvel <i>Onitis</i> Fabricius, 1798, du Tchad (Coleoptera, Scarabaeidae, Onitini)	Catharsius. La Revue 22:37-42	
Moretto, P. & Josso, J.F.	2021	Synonymie d' <i>Onthophagus fradei</i> Gomes Alves, 1956, et <i>Onthophagus obenbergeri</i> Balthasar, 1965 (Coleoptera, Scarabaeidae, Onthophagini)	Catharsius. La Revue 22:34-36	
Moretto, P., Cosson, B., Takano, H., Basquin, P., Bordat, P., Boucher, S., Bouyer, T., Danflous, S., Dérozier, V., Eitschberger, U., Juhel, P., Leroy, E., Limbourg, P., Massa, B., Meunier, J., Miles, W., Orbach, E., Robiche, G., Rojko, S. & Silvestre, G.	2021	Un refuge forestier menacé : La forêt d'altitude à Parinari du Mont Tonkoui en Côte d'Ivoire. Évaluation de la biodiversité entomologique, botanique et ornithologique. Valeurs de conservation du site	Catharsius. La Revue Hors-série 1:1-123	
Morgan, B. & Huang, J.P.	2021	Isolation by geographical distance after release from Pleistocene refugia explains genetic and phenotypic variation in <i>Xylotrupes siamensis</i> (Coleoptera: Scarabaeidae)	Zoological Journal of the Linnean Society 192(1):117-129	https://academic.oup.com/zoolinnea/article-pdf/192/1/117/37642649/zlaa106.pdf
Mückstein, P.	2021	A new species and a new country record in the genus <i>Protaetia</i> Burmeister, 1842 (Coleoptera: Scarabaeidae: Cetoniinae) from Vietnam	Zootaxa 4952(1):192-200	
Muñoz, F., Huerta, A. & Curkovic, T.	2021	Diversidad de coleópteros epigeos en bosques de <i>Nothofagus glauca</i> y plantaciones de <i>Pinus radiata</i> en Chile central	Revista Colombiana de Entomología 47(1)(e7522):1-9	https://revistacolombianaentomologia.univalle.edu.co/index.php/SOCOLEN/article/view/7522/13216
Muñoz-Batet, J., Brañas, N., Masó, G., Viñolas, A. & Caballero-López, B.	2021	Els escarabeoïdeus (Coleoptera, Scarabaeoidea) de l'Àfrica paleàrtica dipositats al Museu de Ciències Naturals de Barcelona	Arxius de Miscellania Zoologica 19:221-236	https://raco.cat/index.php/AMZ/article/view/1032800-amz.2021.19.0221/489056
Naderian, H., Sakenin, H., Hawkeswood, T.J., Samin, N. & Jędrzycki, W.B.	2021	A faunistic study on some families of Coleoptera (Insecta) from Iran	Calodema 87:1-3	
Navarro-Quintero, I., Gil-González, S., Álvarez-A, D.F., Jaramillo-Rivera, D., Martínez-Q, B.G. & Villada-Bedoya, S.	2021	Escarabajos copronecrófagos (coleoptera:scarabaeinae) de la colección entomológica de la universidad de caldas (CEBUC)	Revista Novedades Colombianas 16(1):45-66	https://revistas.unicauca.edu.co/index.php/novedades/article/view/1966/1548
Naveena, R., Shivanna, B.K., Sreedevi, K. & Swamy, K.	2021	Diversity of white grubs (Coleoptera: Scarabaeidae) in Dakshina Kannada district, Karnataka, India	Indian Journal of Entomology (2022) 84(4):766-769	https://indianentomology.org/index.php/ije/article/view/90/590

Nazaré-Silva, E.E. & Silva, F.A.B.	2021	A taxonomic revision of the South American species of <i>Pseudocanthon</i> Bates, 1887 (Coleoptera: Scarabaeidae: Scarabaeinae: Deltochilini)	Zootaxa 5027(1):61-86	
Nazaré-Silva, E.E. & Silva, F.A.B.	2021	A revision of the subgenera <i>Euhyboma</i> Kolbe, 1893, <i>Parahyboma</i> Paulian, 1938, and <i>Rubrohyboma</i> Paulian, 1939 of <i>Deltochilum</i> Eschscholtz, 1822 (Coleoptera: Scarabaeidae: Scarabaeinae)	Revista Brasileira de Entomologia 65(3)(e20200100):1-19	https://www.scielo.br/j/rbent/a/xYJsrkRYpQhJ4QxJNqwxSGy/?lang=en&format=pdf
Neita-Moreno, J.C.	2021	A review of the black species of <i>Cyclocephala</i> Dejean (Coleoptera: Scarabaeidae: Dynastinae) from Colombia	Zootaxa 5026(1):1-58	
Neita-Moreno, J.C., Castro-Vargas, M.I., Ibarra-Polesel, M.G. & Pulido-Santacruz, P.	2021	Descripción de los estados inmaduros de <i>Platycoelia puncticolis</i> (Scarabaeidae: Rutelinae: Anoplognathini), código de barras de ADN y clave para las larvas de tercer estadio del género	Revista Mexicana de Biodiversidad 92(e923752):1-13	http://www.revista.ib.unam.mx/index.php/bio/article/download/3752/2245
Ocampo, F.C.	2021	Two new species of the Neotropical genus <i>Anaides</i> (Coleoptera: Hybosoridae: Anaidinae) from Peru	Revista de la Sociedad Entomológica Argentina 80(2):12-16	https://www.biotaxa.org/RSEA/article/view/69883/67481
Ochi, T. & Kon, M.	2021	Notes on the Coprophagous Scarab Beetles (Coleoptera, Scarabaeidae) from Southeast Asia. XXXIV Four new species of <i>Copris</i> Müller from Myanmar, Laos and Cambodia	Giornale Italiano di Entomologia 16(66):149-158	
Ochi, T. & Sakai, K.	2021	A revisional study of the genus <i>Phaedimus</i> Waterhouse, 1841 from the Philippines (Coleoptera, Scarabaeidae, Cetoniinae)	Giornale Italiano di Entomologia 16(66):25-48	
Ochi, T., Kakizoe, S., Minkina, L., Kawahara, M. & Cabras, A.A.	2021	A revisional study of the genus <i>Rhyparus</i> from the Philippines (Coleoptera, Scarabaeidae, Aphodiinae, Rhyparini)	Kogane, Tokyo 24:17-42	
Ochi, T., Kawahara, M. & Cabras, A.A.	2021	Five new species of the genera <i>Onthophagus</i> and <i>Parascatonomus</i> from the Philippines (Coleoptera, Scarabaeidae)	Kogane, Tokyo 24:57-68	
Ochi, T., Kawahara, M. & Inagaki, M.	2021	A new aphodiine species of the genus <i>Trichiorhysssemus</i> from North Japan (Coleoptera, Scarabaeidae, Aphodiinae, Psammodiini)	Kogane, Tokyo 24:13-16	
Ochi, T., Kon, M. & Bai, M.	2021	Four new species of the genera <i>Odontotrypes</i> and <i>Phelotrupes</i> from China (Coleoptera, Scarabaeoidea, Geotrupidae)	Giornale Italiano di Entomologia 16(66):133-142	
Ochi, T., Kon, M. & Kakizoe, S.	2021	Three new species of <i>Nothochodaeus</i> Nikolajev (Coleoptera, Ochodaeidae) from Myanmar and Laos	Giornale Italiano di Entomologia 16(66):179-188	
Ochi, T., Kon, M. & Masumoto, K.	2021	A New <i>Onthophagus</i> Species (Coleoptera, Scarabaeidae) from Thailand	Elytra New Series 11(Supplement):137-140	
Ochi, T., Kon, M. & Pham, H.T.	2021	Description of the female of <i>Phelotrupes</i> (<i>Eogeotrupes</i>) <i>vietnamicus</i> Ochi, Kon et Pham (Coleoptera, Scarabaeoidea, Geotrupidae)	Kogane, Tokyo 24:43-44	
Ochi, T., Kon, M. & Pham, H.T.	2021	Three new species of the genus <i>Onthophagus</i> from Vietnam (Coleoptera, Scarabaeidae, Scarabaeinae)	Kogane, Tokyo 24:45-52	
Ochi, T., Kon, M., Kusui, Y. & Pham, H.T.	2021	Redescription of <i>Onthophagus</i> (<i>Laonthophagus</i>) <i>ardoini</i> Frey, 1971 (Coleoptera, Scarabaeidae, Scarabaeinae), with a new record from Vietnam and reconsideration for its generic assignment	Kogane, Tokyo 24:53-56	

Özgen, I. & Çam, A.	2021	An endemic species very important for eco-tourism: <i>Pygopleurus koniae</i> (Coleoptera: Glaphyridae) and new nomenclature “Furry wedding beetle” and the Turkish name: “Kürklü Düğün Böceği”	International Journal of Fauna and Biological Studies 8(2):113-116	https://www.faunajournal.com/archives/2021/vol8issue2/PartB/8-3-4-868.pdf
Pacheco, T.L., Monné, M.L. & Ahrens, D.	2021	Comparative analysis of morphospace of Neotropical Sericini (Coleoptera, Scarabaeidae): disparity in the light of species diversity and activity patterns	Organisms, Diversity and Evolution 22(1):177-188 (2022)	https://link.springer.com/content/pdf/10.1007/s13127-021-00530-y.pdf
Pacheco, T.L., Monné, M.L., Vaz-de-Mello, F.Z. & Ahrens, D.	2021	Revision of type specimens of <i>Astaena</i> (Coleoptera: Scarabaeidae: Melolonthinae: Sericini) described by L.W. Saylor	European Journal of Taxonomy 750:94-123	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1365/4265
Palchukán-Ceballos, G., Gaviria-Londoño, C., García-Hernández, A.L. & López-García, M.M.	2021	Inventario de las especies de la subfamilia Dynastinae (Coleoptera: Scarabaeidae) del Quindío, Andes Centrales colombianos	Boletín Científico del Museo de Historia Natural Universidad de Caldas 25(2):139-155	http://www.scielo.org.co/pdf/bccm/v25n2/0123-3068-bccm-25-02-139.pdf
Pardo-Locarno, L.C., Fonseca, L.S. & Serna, A.F.	2021	Morfología larval, clave para inmaduros y ciclos de vida de <i>Dynastes hercules</i> L (D. h. lichi y Lachaume, D. h. occidentalis Lachaume) y de <i>Dynastes neptunus</i> Quenzel (Coleoptera: Melolonthidae: Dynastini) en Colombia	Revista Novedades Colombianas 16(1):9-44	https://revistas.unicauca.edu.co/index.php/novedades/article/view/2006/1551
Patacchiola, D. & Fabbriciani, F.	2021	First record of <i>Onthophagus</i> (<i>Furconthophagus</i>) <i>sellatus</i> Klug, 1845 for Europe (Coleoptera: Scarabaeidae, Onthophagini)	Fragmenta entomologica 53(2):311–314	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/544/603/2583
Patacchiola, D. & Fabbriciani, F.	2021	Nuovi e conferme sulla geonemia di alcuni Scarabaeoidea Italiani (Insecta, Coleoptera)	Rivista del Museo Civico di Scienze Naturali “Enrico Caffi” 34:25-34	https://www.museoscienzebergamo.it/web/images/stories/museo/Rivista_museo/34_volume/vol-34_03_Patacchiola&Fabbriciani.pdf
Paulsen, M.J.	2021	<i>Ardella magnaemirabilis</i> (Coleoptera: Scarabaeidae: Melolonthinae: Ardellini), a new scarabaeoid species, genus and tribe from the southwestern United States	Insecta Mundi 903:1-5	https://centerforsystematicentomology.org/insectamundi/0903_Paulsen_2021.pdf
Perissinotto, R.	2021	<i>Lophorrhina garnieri</i> , a new fruit chafer species from north-eastern Uganda (Coleoptera: Scarabaeidae, Cetoniinae)	Fragmenta entomologica 53(2):357-366	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/523/601/2581
Perissinotto, R. & Clennell, L.	2021	Census of the fruit and flower chafers (Coleoptera, Scarabaeidae, Cetoniinae) of the Macau SAR, China	ZooKeys 1026:17-43	https://zookeys.pensoft.net/article/60036/download/pdf/524439
Perissinotto, R., Beinhundner, G. & Strümpher, W.	2021	Description of a new species of <i>Anoplocheilus</i> MacLeay, 1838 from South Africa, with review of the genus (Coleoptera: Scarabaeidae, Cetoniinae)	Fragmenta entomologica 53(2):367-376	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/567/607/2587
Pham, P.V. & Pham, N.T.	2021	A remarkable new species of the genus <i>Macronotops</i> Krikken, 1977 (Coleoptera: Scarabaeidae: Cetoniinae) from Vietnam	Zootaxa 5039(4):593-598	
Poloni, R. & Morelli, A.	2021	New or interesting beetles from the Abruzzi region (Central Italy) (Insecta Coleoptera)	Bollettino della Società entomologica italiana 153(1):37-41	https://sei.pagepress.org/index.php/bollettino/article/view/bollettinosei.2021.39/310
Popa, A.F., Motoc, R.M., Iorgu, E.I., Costache, M. & Popa, L.O.	2021	Morphological variability and teratologies in the stag beetle <i>Lucanus cervus</i> (Coleoptera: Lucanidae) from Romania	Biologia 76(8):2181-2193	
Prandi, M. & Grossi, P.C.	2021	A new species of <i>Eupatorus</i> Burmeister, 1847 related to <i>Eupatorus birmanicus</i> Arrow, 1908 from southwestern China (Coleoptera: Scarabaeidae: Dynastinae)	Zootaxa 4966(1):29-40	
Prokofiev, A.M.	2021	Four new species of the genus <i>Anomala</i> Samouelle, 1819 (Coleoptera: Scarabaeidae: Rutelinae) from South-East Asia and a key to the species with the similar elytral sculpture	Caucasian Entomological Bulletin 17(2):375-386	https://www.ssc-ras.ru/ckfinder/userfiles/files/17(2)_11_Prokofiev.pdf

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