

Author(s)	Year	Title	Publication	URL
Abdel-Dayem, M.S., El-Ghiet, U.M.A., Elsheikh, T.M., Elgharbawy, A.A., Al-Fifi, Z.I.A. & Aldhafer, H.M.	2020	The first survey of the beetles (Coleoptera) of the Farasan Archipelago of the southern Red Sea, Kingdom of Saudi Arabia	ZooKeys 959:17-86	https://zookeys.pensoft.net/article/51224/download/pdf/442479
Abdulla, B.S., Ahmmed, S.H., Mawlood, N.A. & Omar, Z.Z.	2020	A new record of European chafer beetles, <i>Amphimallon majale</i> (Razoumowsky, 1789) (Coleoptera: Melolonthidae) from Iraq	Plant Archives 20(2):6357-6361	https://www.plantarchives.org/20-2/6357-6361%20(6484).pdf
Abe, A.	2020	The study of Chromosomes of <i>Dorcus bisignatus</i> (Parry) (Coleoptera, Lucanidae)	Kogane, Tokyo 23:15-17	
Adachi, N.	2020	A new species of the genus <i>Lucanus</i> from Szechuan province, southwest China	Kogane, Tokyo 23:8-10	
Adachi, N.	2020	A new subspecies of <i>Eupatorus gracilicornis</i> Arrow, 1908 (Coleoptera, Scarabaeidae, Dynastinae) from Guangxi Zhuang Autonomous region, China	Kogane, Tokyo 23:11-14	
Adachi, N.	2020	A new subspecies of <i>Trypoxylus dichotomus</i> (Linnaeus, 1771) (Coleoptera, Scarabaeidae, Dynastinae) from Kalimpong district, West Bengal state, India	Kogane, Tokyo 23:171-175	
Ahrens, D. & Pacheco, T.L.	2020	<i>Maladera rugosa</i> (Blanchard, 1850) new combination—a valid species and senior synonym of <i>Maladera graeca</i> Petrovitz, 1969 (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Zootaxa 4759(3):443-445	
Alekseev, V.I.	2020	Interesting observations of beetles (Coleoptera) from Kaliningradskaya Oblast during 2018–2019, with supplementary pre-2018 data	Euroasian Entomological Journal 19(1):18-30	https://kmkjournals.com/upload/PDF/EEJ/19/19_1_18_30_Alekseev.pdf
Allsopp, P.G.	2020	Australian Melolonthini (Coleoptera: Scarabaeidae: Melolonthinae): a second species of <i>Hypolepida</i> Britton, 1978	Zootaxa 4742(3):595-600	
Allsopp, P.G.	2020	Clarification of the status of the types of Australian Melolonthini (Coleoptera: Scarabaeidae: Melolonthinae) described before 1950	Zootaxa 4885(4):451-486	
Allsopp, P.G. & Hutchinson, P.M.	2020	<i>Niuailan</i> , a new genus to accommodate <i>Carneoryctes peterseni</i> (Endrődi, 1967) (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini) from New Ireland, Papua New Guinea	Zootaxa 4860(1):135-145	
Al-Saffar, H.H. & Augul, R.S.	2020	Survey of the insect pests from some orchards in the middle of Iraq	Plant Archives 20(supplement 2):4119-4125	http://www.plantarchives.org/SPL%20ISSUE%2020-2/676__4119-4125_.pdf
Ambrožova, L., Perlik, M., Kozel, P., Zitek, T., Bezděk, A. & Čížek, L.	2020	Results of Faunistic Survey of Coprophagous Beetles (Coleoptera: Geotrupidae, Scarabaeidae) at selected localities in Podyjí National Park in 2018-2020	Thayensia (Znojmo) 17:31-41	
Angelini, F.	2020	Contribution to the knowledge of beetles (Insecta Coleoptera) of some protected areas of Apulia, Basilicata and Calabria (Italy)	Biodiversity Journal 11(1):85-254	http://www.biodiversityjournal.com/pdf/11(1)_85-254.pdf
Angus, R.B.	2020	Further Investigations on <i>Melinopterus villarreali</i> (Baraud, 1975) (Coleoptera, Scarabaeidae: Aphodiinae)	Entomological Review 100(4):532-535	
Araújo, J.F., Barbosa Silva, F.A. & Cássia de Moura, R.	2020	New records of relictual populations of dung beetle species (Coleoptera, Scarabaeidae) in the Atlantic forest of the Brazilian Northeast	Check List 16(5):1289-1303	https://checklist.pensoft.net/article/52009/download/pdf/457227

Arce-Pérez, R. & Morón, M.A.	2020	Review of the species of <i>Macroductylus</i> Dejean (Coleoptera: Scarabaeidae: Melolonthinae) from the Central American Nucleus	Zootaxa 4772(3):567-584	
Arias-Montiel, J.D., Palacios-Aguilar, R. & Jiménez-Sánchez, E.	2020	Nuevo registro estatal de <i>Xyloryctes lobicollis</i> Bates, 1888 (Coleoptera: Scarabaeidae: Dynastinae: Oryctini) en México	Folia entomológica mexicana (N.S.) 6(2):59-63	http://acaentmex.org/fovia/revista/Num%2020_2/FEMns%206(2)%2059-63.pdf
Arnone, M. & Romano, M.	2020	Preliminary checklist of the Coleoptera Scarabaeoidea of Sicily	La Mantia T., Badalamenti E., Carapezza A., Lo Cascio P. & Troia A. (Eds.) Life on islands. 1. Biodiversity in Sicily and surrounding islands. Studies dedicated to Bruno Massa. Edizioni Danaus, Palermo :209-217	
Arriaga-Jiménez, A., Kohlmann, B. & Cruz-García, B.J.	2020	A predicted new <i>Geotrupes</i> from the mountains of Oaxaca, Mexico, and a description of the male of <i>Geotrupes lobatus</i> (Coleoptera: Geotrupidae)	Acta entomologica Musei nationalis Pragae 60(2):493-508	https://www.aemnp.eu/data/article-1857/1884-60_2_493.pdf
Asha, G. & Sinu, P.A.	2020	DNA barcode and phylogenetic analysis of dung beetles (Coleoptera: Scarabaeidae) from the Western Ghats biodiversity hotspot, India	International Journal of Tropical Insect Science (2021) 41(2):1419-1425	
Bai, M.	2020	The Scarabaeoidea of Wuyi Mountain. China	Agricultural Science and Technology Press, Beijing :1-202	
Ballerio, A. & Mondaca, J.	2020	Preliminary contribution to a revision of the Chilean Ceratocanthinae (Coleoptera Hybosoridae) with description of two new species of <i>Martinezostes</i> Paulian, 1982	Biodiversity Journal 11(1):301-310	http://www.biodiversityjournal.com/pdf/11(1)_301-310.pdf
Ballerio, A., Dellacasa, M., Fabbriani, F., Rey, A. & Uliana, M.	2020	Nuovi reperti regionali di Scarabaeoidea Italiani (Insecta, Coleoptera)	Rivista del Museo civico di Storia Naturale "Enrico Caffi" 33:63-65	http://www.museoscienzebergamo.it/web/images/stories/museo/Rivista_museo/33_Volume/vol-33_06_Ballerio%20et%20al.pdf
Barria, M.D., Quirós, D.I. & Emmen, D.	2020	Reporte de un caso teratológico en <i>Macraspis chrysis</i> (Linnaeus) (Coleoptera: Scarabaeidae: Rutelinae: Rutelini) de Panamá	Revista Chilena de Entomología 46(1):47-50	https://www.biotaxa.org/rce/article/download/59485/59460
Barria, M.D., Quirós, D.I. & Emmen, D.	2020	Bioacoustic study of a sound produced with forced air by larvae of <i>Phileurus didymus</i> (Linnaeus) (Coleoptera: Scarabaeidae: Dynastinae: Phileurini)	Revista Chilena de Entomología 46(3):501-508	http://www.insectachile.cl/rchen/pdfs/2020v46-3/Barria_et_al_2020.pdf
Barria, M.D., Quirós, D.I. & Emmen, D.	2020	Descripción de los estados inmaduros de <i>Rutela sanguinolenta</i> Waterhouse (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	Revista Chilena de Entomología 46(2):313-319	https://www.biotaxa.org/rce/article/view/62271/61500
Barros, R.P., Astúa, D., Grossi, P.C., Iannuzzi, L. & Maia, A.C.D.	2020	Landmark-based geometric morphometrics as a tool for the characterization of biogeographically isolated populations of the pollinator scarab beetle <i>Erioscelis emarginata</i> (Coleoptera: Melolonthidae)	Zoologischer Anzeiger 288:97-102	
Begha, B.P. & Santos, M.H.	2020	Description of the third instar larva and pupa of <i>Macraspis morio</i> Burmeister, 1844 (Coleoptera: Scarabaeidae: Rutelinae) from southern Brazil	Papéis Avulsos de Zoologia 60(e20206034):1-6	https://www.revistas.usp.br/paz/article/view/166088/162038
Bellavista, M. & Sparacio, I.	2020	Larval morphology of the sicilian endemic <i>Protaetia</i> (<i>Netocia</i>) <i>squamosa</i> <i>squamosa</i> (Lefebvre, 1827) (Coleoptera: Scarabaeoidea: Cetoniidae)	In: La Mantia T., Badalamenti E., Carapezza A., Lo Cascio P. & Troia A. (eds.) Life on islands. 1. Biodiversity in Sicily and surrounding islands. Studies dedicated to Bruno Massa. Edizioni Danaus Palermo :1-492 (219-226)	
Bellmann, A.	2020	A new <i>Palnia</i> <i>Stebnicka</i> , 1985 species from Oriental region (Coleoptera, Scarabaeidae, Aulonocneminae)	Linzer Biologische Beiträge 52(1):89-92	https://www.zobodat.at/pdf/LBB_0052_1_0089-0092.pdf

Bento, M. & Fonseca, C.R.V.	2020	<i>Pelidnota granulata</i> (Gory, 1834) (Coleoptera, Scarabaeidae, Rutelinae): description of the pupa and new records from Amazonas state, Brazil	Papéis Avulsos de Zoologia 60(e20206044):1-6	https://www.revistas.usp.br/paz/article/view/168524/163057
Bevilaqua, M.V.O. & Fonseca, C.R.V.	2020	Two new species of <i>Passalus Fabricius</i> (Coleoptera: Passalidae) from the western Brazilian Amazon with comments on the taxonomic limits of the subgenera	Papéis Avulsos de Zoologia 60(special-issue)e202060(s.i.).19:1-13	http://www.revistas.usp.br/paz/article/download/163632/159645/
Bevilaqua, M.V.O. & Fonseca, C.R.V.	2020	Redescription of the species of <i>Passalus Fabricius</i> , 1792 (Coleoptera: Passalidae) described by Walter Douglas Hincks (1906–1961) deposited in the Museum of the University of Manchester	Journal of Natural History 54(5-6):321-350	
Beza-Beza, C.F., Jiménez-Ferbans, L. & McKenna, D.D.	2020	Phylogeny and Systematics of Wood-Degrading Neotropical Bess Beetles (Coleoptera: Passalidae: Passalinae)	Athropod systematics & Phylogeny 78(2):287-308	https://www.senckenberg.de/wp-content/uploads/2020/09/05_ASP_78-2_Beza-Beza_287-308.pdf
Bezborodov, V.G.	2020	A review of Lamellicorn beetles (Coleoptera, Scarabaeoidea) in the Far Eastern Federal district of Russia	Euroasian Entomological Journal 19(2):95-112	https://kmkjournals.com/upload/PDF/EEJ/19/19_2_095_112_Bezborodov.pdf
Bezborodov, V.G.	2020	A comparative analysis of lamellicorn beetle (Coleoptera, Scarabaeoidea) fauna of the protected territories in the southern part of the Far East of Russia	Euroasian Entomological Journal 19(3):140-147	https://kmkjournals.com/upload/PDF/EEJ/19/19_3_140_147_Bezborodov.pdf
Bezborodov, V.G. & Koshkin, E.S.	2020	The distribution of three species of East Asian Cockchafer (Coleoptera, Scarabaeidae: Rutelinae, Rhizotroginae) in the Far East of Russia	Euroasian Entomological Journal 19(4):225-226	https://kmkjournals.com/upload/PDF/EEJ/19/19_4_225_226_Bezborodov.pdf
Bezděk, A.	2020	<i>Metapogonia snizeki</i> sp. nov. and a previously unknown female of <i>M. elgonensis</i> (Burgeon, 1945) (Coleoptera, Scarabaeidae, Melolonthinae, Diplotaxini)	ZooKeys 963:131-140	https://zookeys.pensoft.net/article/54714/download/pdf/444444
Bidas, M.	2020	<i>Nowe stanowska Chilothorax conspurcatus</i> (Linnaeus, 1758) i <i>Nimbus contaminatus</i> (Herbst, 1783) (Coleoptera: Scarabaeoidea: Scarabaeidae) na Wyżynie Małopolskiej i w Górach Świętokrzyskich	Wiadomości Entomologiczne 39(4):13-14	
Blanco Villero, J.M., Cabrero-Sañudo, F.J. & López-Pérez, J.J.	2020	Catálogo de los Scarabaeoidea de la Provincia de Huelva (sudeste de Andalucía, España) III. Subfamilia Melolonthinae (Coleoptera, Scarabaeidae)	Boletín de la Sociedad Entomológica Aragonesa (S.E.A.) 67:305-314	
Bohacz, C. & Ahrens, D.	2020	A new species of the <i>Neoserica</i> (sensu lato) <i>vulpes</i> group from China, with a corrigendum on <i>Neoserica ailaoshanica</i> Liu, Fabrizi, Bai, Yang Ahrens, 2014 (Coleoptera: Scarabaeidae: Sericini)	Journal of Natural History 53(47-48):2991-2997	
Bohacz, C. & Ahrens, D.	2020	New species of the <i>Microserica lineata</i> group from Laos and Thailand (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Zootaxa 4859(2):263-274	
Bohacz, C., Harrison, J. du G. & Ahrens, D.	2020	Comparative morphology of antennal surface structures in pleurostict scarab beetles (Coleoptera)	Zoomorphology 139(3):327–346	https://link.springer.com/content/pdf/10.1007/s00435-020-00495-0.pdf
Bordat, P.	2020	Le genre <i>Basilewskyanus</i> Endrödi, 1956, et ses espèces (Coleoptera, Scarabaeoidea, Aphodiidae)	Catharsius. La Revue 21:27-34	
Bouchard, P. & Bousquet, Y.	2020	Additions and corrections to "Family-group names in Coleoptera (Insecta)"	Zookeys 922:65-139	https://zookeys.pensoft.net/article/46367/download/pdf/394216
Bouyer, T.	2020	Description d'une nouvelle espèce tanzanienne de <i>Syrictes</i> Prell, 1936 (Coleoptera, Scarabaeidae, Dynastinae, Phileurini)	Entomologia Africana 25(2):5-7	

Bouyer, T.	2020	Etude des Nigidius africains Partie 1: Introduction (Coleoptera, Lucanidae, Figulini)	Entomologia Africana 25(2):45-64	
Brekhov, O.G. & Kravec, A.V.	2020	New and interesting finds of Scarabaeoidea (Coleoptera) in Volgogradskaya Oblast, Russia	Euroasian Entomological Journal 19(4):177-179	https://kmkjournals.com/upload/PDF/EEJ/19/19_4_177_179_Brekhov.pdf
Brustel, H. & Van Meer, C.	2020	Contribution à la connaissance des Platycerus Ouest-Paléarctiques : Platycerus spinifer Schaufuss, 1863 bien présent en Pays basque ; distribution et éléments de biologie (Coleoptera, Lucanidae)	Revue de l'Association Roussillonnaise d'Entomologie 29(4):288-297	
Bunalski, M. & Śmiałowski, J.	2020	Review of African Species of the Genus Pentodon Hope, 1837 (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini)	The Coleopterists Bulletin 74(3):547-554	
Bunch, J. & Evans, A.V.	2020	Observations on the behavior, biology, and distribution of the Eastern Hercules beetle, Dynastes tityus (Linnaeus) (Coleoptera: Scarabaeidae; Dynastinae) in Virginia	Banisteria 54:31-43	https://virginianaturalhistorysociety.com/banisteria/pdf-files/ban54/Observations_on_the_Behavior_Biology_and_Distribution_of_the_Eastern_Hercules_Beetle_Bunch.pdf
Byk, A., Cieślak, R. & Piskorek, W.	2020	Persistent isolated population of Onthophagus grossepunctatus Reitter, 1905 (Coleoptera: Scarabaeidae) near Kazimierz Dolny (Poland)	Baltic Journal of Coleopterology 20(1):101-108	https://bjc.sggw.edu.pl/article/view/6246/5356
Byk, A., Matusiak, A., Taszakowski, A., Szczepański, W.T., Walczak, M., Bunalski, M. & Karpiński, L.	2020	New and interesting findings of scarab beetles (Coleoptera, Scarabaeoidea) from Tajikistan	ZooKeys 1003:57-82	https://zookeys.pensoft.net/article/55457/download/pdf/486600
Calcetas, O.A., Adorada, J.R. & Navasero, M.V.	2020	Review of the genus Exopholis Motschulsky, 1859 (Coleoptera: Scarabaeidae: Melolonthinae: Leucopholini) in the Philippines	Zootaxa 4859(4):527-536	
Cano, E.	2020	Two new species of Phyllophaga of the Schizorhina species group from cloud forests of Chiapas, México and Guatemala (Coleoptera: Scarabaeidae: Melolonthinae)	Insecta Mundi 827:1-14	https://centerforsystematicentomology.org/insectamundi/0827_Cano_2020.pdf
Cantil, L.F., Bellosi, E.S., Sánchez, M.V., González, M.G. & Genise, J.F.	2020	The earliest burst of necrophagous dung beetles in South America revealed by the Cenozoic record of Coprinisphaera	Lethaia 53(3):421-438	
Cárdenas-Bautista, J.S., Parada-Alfonso, J.A. & Carvajal-Cogollo, J.E.	2020	Dung beetles (Scarabaeidae, Scarabaeinae) of the Foothills–Andean Forest strip of Villavicencio, Colombia	Check List 16(4):821-839	https://checklist.pensoft.net/article/50189/download/pdf/428033
Carpaneto, G.M. & Romiti, F.	2020	Species delimitation by a geometric morphometric analysis within the genus Pseudoathyreus and description of a new species (Coleoptera: Scarabaeoidea: Bolboceratidae)	Fragmenta Entomologica, Roma 52(1):11-18	http://www.fragmentaentomol.org/index.php/fragmenta/article/view/399/391
Cassenote, S., Valois, M.C., Maldaner, M.E. & Vaz-de-Mello, F.Z.	2020	Taxonomic revision of Dichotomius (Selenocopris) nisus (Olivier, 1719) and Dichotomius (Selenocopris) superbus (Felsche, 1901)	Revista Brasileira de Entomologia 64(3)(e20200007):1-11	https://www.scielo.br/pdf/rbent/v64n3/1806-9665-rbent-64-3-e20200007.pdf
Ceccolini, F. & Cianferoni, F.	2020	New records of the giant dung beetle genus Heliocopris Hope, 1837 (Coleoptera, Scarabaeidae, Scarabaeinae)	Journal of the Entomological Research Society 22(2):125-129	http://www.entomol.org/journal/index.php/JERS/article/view/1753/2298
Chamé-Vázquez, E.R. & Salas-Suárez, N.	2020	Trigonopeltastes frontalis Bates, 1889 y Plesiorutela specularis (Bates, 1888) (Coleoptera: Scarabaeoidea: Scarabaeidae) en Campeche, México	Dugesiana 27(2):91-94	http://dugesiana.cucba.udg.mx/index.php/DUG/article/view/7096/6132
Chamé-Vázquez, E.R., Sánchez-Hernández, G. & Arredondo, E.R.B.	2020	Presence of Dichotomius (Dichotomius) centralis (Harold) in Mexico and a New State Record for Dichotomius amplicollis (Harold) (Coleoptera: Scarabaeidae: Scarabaeinae)	The Coleopterists Bulletin 74(2):384-387	

Chandra, K., Gupta, D., Ghosh, J., Bhunia, D. & Das, P.	2020	Insecta: Coleoptera	Chandra, K., Raghunathan, C.n Sureshan, P.M., Subramanian, K.A. & Rizvi, A.N. Faunal Diversity of Biogeographic Zones: Western Ghats Chapter 50:1-744 (461-499)	
Chavanon, G. & François, A.	2020	Description d'une nouvelle espèce de <i>Pachydema</i> Laporte, 1832, du sud-est marocain (Coleoptera, Scarabaeidae, Melolonthinae, Pachydemini)	Bulletin de la Société entomologique de France 125(3):315-320	https://lasef.org/wp-content/uploads/BSEF/125-3/2140_Chavanon_&_Francois.pdf
Chen, D., Cao, L.J., Zhao, J.L., Wan, X. & Wei, S.J.	2020	Geographic patterns of <i>Lucanus</i> (Coleoptera: Lucanidae) species diversity and environmental determinants in China	Ecology and Evolution 10(23):13190-13197	https://onlinelibrary.wiley.com/doi/pdfdirect/10.1002/ece3.6911?download=true
Chen, Z.Y., Hsu, Y. & Lin, C.P.	2020	Allometry and Fighting Behaviour of a Dimorphic Stag Beetle <i>Cyclommatus mniszehi</i> (Coleoptera: Lucanidae)	Insects 11(2)81:1-14	https://www.mdpi.com/2075-4450/11/2/81/pdf
Cherman, M.A. & Grossi, P.C.	2020	A crop pest species of <i>Cyclocephala</i> Dejean (Coleoptera: Melolonthidae: Dynastinae) misidentified for over twenty years in Southern Brazil	Bragantia 79(3):372-376	https://www.scielo.br/pdf/brag/v79n3/0006-8705-brag-1678-449920200079.pdf
Cherman, M.A., Basílio, D.S., Mise, K.M., Frisch, J., Smith, A.B.T. & Almeida, L.M.	2020	<i>Liogenys</i> Guérin-Méneville, 1831 (Coleoptera: Scarabaeidae: Melolonthinae) from the southern South American Transition Zone and boundaries: taxonomic overview with four new species	Zootaxa 4896(1):46-84	https://www.mapress.com/jzt/article/download/zootaxa.4896.1.2/42233
Cheung, J.K.H., Wong, P.M.W., Leung, M.H. & Lee, Y.M.	2020	Scarabaeinae in Hong Kong: The First Record of Tribe Deltochilini, Genus <i>Panelus</i> and Three Species (<i>Panelus parvulus</i> , <i>Panelus tonkinensis</i> and <i>Onthophagus vigilans</i>), and the Updated Species Checklist	Hong Kong Biodiversity 26:25-28	https://www.afcd.gov.hk/english/publications/publications_con/files/Issue.No.26.pdf
Choi, E.H., Mun, S., Baek, S.Y., Hwang, J. & Hwang, U.W.	2020	The complete mitochondrial genome of a whiter-spotted flower chafer, <i>Protaetia brevitarsis</i> (Coleoptera: Scarabaeidae)	Mitochondrial DNA Part B 5(3):3584-3586	https://www.tandfonline.com/doi/epub/10.1080/23802359.2020.1824592
Clavijo-Bustos, J. & Medina-Urbe, C.A.	2020	Ampliación de la distribución de <i>Gordonius rhinocerillus</i> Skelley, Dellacasa & Dellacasa (Coleoptera: Scarabaeidae: Aphodiinae) en Colombia	Boletín Museo Entomológico Francisco Luis Gallego 12(2):13-16	
Correia Costa, F., Cherman, M.A. & Iannuzzi, L.	2020	<i>Ovomanonychus</i> , a new genus of South American Sericoidini (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 4759(1):65-76	
Costa-Silva, V. & Diéguez, V.M.	2020	A new species of <i>Polynoncus</i> Burmeister (Coleoptera: Trogidae) from Argentina	Zootaxa 4868(2):267-274	
Cristóvão, J.P. & Vaz-de-Mello, F.Z.	2020	The terminalia of the superfamily Scarabaeoidea (Coleoptera): specific glossary, dissecting methodology, techniques and previously unrecorded sexual dimorphism in some difficult groups	Zoological Journal of the Linnean Society (2021) 191(4):1001–1043	https://academic.oup.com/zoolinnean/article-pdf/191/4/1001/49578390/zlaa079.pdf
Cuate-Mozo, V.A., Aragon-Garcia, A., Lugo-Garcia, G.A., Reyes, O., Aragón-Sánchez, M. & Pérez Torres, B.C.	2020	Descripción de los estados inmaduros de <i>Phyllophaga</i> (<i>Phytalus</i>) <i>totoreana</i> y <i>Phyllophaga</i> (<i>Phyllophaga</i>) <i>opaca</i> del norte de Sinaloa, México	Acta Zoológica Mexicana (nueva serie) 36:1-14	https://azm.ojs.inacol.mx/index.php/azm/article/view/2244/2601
Cupello, M., Ribeiro-Costa, C.S. & Vaz-de-Mello, F.	2020	Systematics of the enigmatic South American <i>Streblopus</i> Van Lansberge, 1874 dung beetles and their transatlantic origin: a case study on the role of dispersal events in the biogeographical history of the Scarabaeinae (Coleoptera: Scarabaeidae)	European Journal of Taxonomy 603:1-85	https://www.zobodat.at/pdf/EJT_0603_0001-0085.pdf
Daniel, G.M., Davis, A.L.V., Sole, C.L. & Scholtz, C.H.	2020	Evolutionary history and eco-climatic diversification in southern African dung beetle <i>Sisyphus</i>	Journal of Biogeography 47(12):2698-2713	
Daniel, G.M., Deschodt, C.M., Davis, A.L.V. & Sole, C.L.	2020	The enigmatic dung beetle genus <i>Stiptopodius</i> Harold, 1871 (Coleoptera: Scarabaeidae: Scarabaeinae) revisited: new species descriptions from southern Africa	Zootaxa 4763(3):394-404	

Davis, A.L.V. & Scholtz, C.H.	2020	Dung beetle conservation biogeography in southern Africa: current challenges and potential effects of climatic change	Biodiversity and Conservation 29(3):667–693	https://repository.up.ac.za/bitstream/handle/263/73809/Davis_Dung_2020.pdf?sequence=1&isAllowed=y
Davis, A.L.V., Deschodt, C.M. & Scholtz, C.H.	2020	Conservation assessment of Scarabaeine dung beetles in South Africa, Botswana and Namibia: IUCN Red List categories, atlas and ecological notes	Suricata 6:1-799	http://opus.sanbi.org/bitstream/20.500.12143/7672/1/2020_Suricata6_SANBI.pdf
De Palma, M. & Malec, P.	2020	Pachytephraea attenboroughi n. gen., n. sp., an atypical small Cetoniine from Tanzania (Scarabaeidae, Cetoniinae)	Entomologia Africana 25(2):35-40	
De Palma, M., Takano, H., Léonard, P. & Bouyer, T.	2020	Barcoding analysis and taxonomic revision of Goliathus Lamarck, 1802 (Scarabaeidae, Cetoniinae)	Entomologia Africana 25(1):11-32	https://www.entomoafricana.org/ent%20afr%202020%2025%201%20De%20palma%20et%20al%20goliathus%20b.pdf
Delgado, L. & Mora-Aguilar, E.F.	2020	A New Species of Cyclocephala Dejean (Coleoptera: Scarabaeidae: Dynastinae) from Eastern Mexico, with New Records for Mexican Species of Cyclocephalini	The Coleopterists Bulletin 74(2):447-453	
Delgado, L. & Toledo-Hernández, V.H.	2020	Three new species of Diplotaxis Kirby from Guatemala and Mexico (Coleoptera, Scarabaeidae, Melolonthinae), with a key to the species of the trapezifera group	ZooKeys 993:35-46	https://zookeys.pensoft.net/article/49434/download/pdf/475980
Dellacasa, M. & Arriaga-Jiménez, A.	2020	Cephalocyclus iohannisgabrielis (Coleoptera: Scarabaeidae: Aphodiinae), a new species from Oaxaca, Mexico	Zootaxa 4822(1):144-150	
Desbordes, L.	2020	Contribution à la connaissance des Cetoniini du Togo: le genre Pachnoda Burmeister, 1842 (Coleoptera, Cetoniidae)	Arvernensis 89-90:9-20	http://www.shnao.eu/IMG/pdf/arvernensis_89-90_ok_pour_site.pdf
Deschodt, C.M., Sole, C.L. & Scholtz, C.H.	2020	Upsa centennial, a new genus and species (Coleoptera: Scarabaeidae: Scarabaeinae: Endroedyolini) from the Southern Mistbelt forest in South Africa: celebrating 100 years of entomology at the University of Pretoria	Zootaxa 4728(3):357-362	
Dombrow, H.E. & Colville, J.F.	2020	Review of the genus Beckhoplia Dombrow, 2005 with the description of fifteen new species from South Africa and observations on its biogeography (Coleoptera: Scarabaeidae: Melolonthinae: Hopliini)	Zootaxa 4823(1):1-79	
Dong, X.M., Jia, Z.C. & Jiang, L.	2020	Morphological description of the third instar larva of Lasiotrichius succinctus hananoi (Sawada) (Coleoptera: Scarabaeidae: Cetoniinae: Trichiini), using scanning electron microscopy	Microscopy Research & Technique (2021) 84(2):368-375	
Duarte, P.R.M. & Grossi, P.C.	2020	Contribution to the knowledge of Podischnus Burmeister, 1847 (Coleoptera: Melolonthidae: Dynastinae) with the description of two new species from Brazilian Amazon Forest	Papéis Avulsos de Zoologia 60(special-issue)e202060(s.i.).22:1-15	http://www.revistas.usp.br/paz/article/view/163717/159651
Duarte, P.R.M. & Grossi, P.C.	2020	Bothynus entellus (LePeletier & Serville) (Coleoptera: Scarabaeidae: Dynastinae) species group: taxonomic revision and description of two new species	Zootaxa 4750(1):101-121	
Dupuis, F.	2020	The status of Oxyligyrus larssoni Endrödi, 1969 (Coleoptera, Dynastidae)	Coléoptères 26(3):19-25	http://www.coleopteres.fr/Coleopteres26(3).pdf
Egorov, L.V., Ruchin, A.B., Semenov, V.B., Semionenkov, O.I. & Semishin, G.B.	2020	Checklist of the Coleoptera of Mordovia State Nature Reserve, Russia	ZooKeys 962:13-122	https://zookeys.pensoft.net/article/54477/download/pdf/444684
Ersoy, D.E. & Hasbenli, A.	2020	Additional data to the Aphodiinae fauna (Coleoptera: Scarabaeidae) of the Sündiken Mountains, Turkey	Bilge International Journal of Science and Technology Research 4(2):110-124	https://dergipark.org.tr/en/download/article-file/1182260

Evans, A. & Smith, A.B.T.	2020	On the tribal classification of the Nearctic Melolonthinae (Coleoptera: Scarabaeidae), with descriptions of new species of <i>Acoma</i> Casey, 1889	Zootaxa 4748(1):51-77	https://www.mapress.com/jzt/article/download/zootaxa.4748.1.3/38928
Fabrizi, S. & Ahrens, D.	2020	Two new species of <i>Lasioserica</i> Brenske, 1896 and <i>Gastroserica</i> Brenske, 1897 from Vietnam (Coleoptera: Scarabaeidae, Sericini)	Entomologische Zeitschrift. Schwanfeld 130(2):67-70	
Freese, E.L., Veal, D.A. & Lago, P.K.	2020	The Scarabaeoidea (Coleoptera) of Iowa: An annotated checklist	Insecta Mundi 787:1-83	https://centerforsystematicentomology.org/insectamundi/0787_Freese_et_al_2020.pdf
Fremlin, M.	2020	Post-eclosion behaviour in the rose chafer <i>Cetonia aurata</i> (Coleoptera: Scarabaeidae: Cetoniinae)	Entomologische Berichten 80(6):220-225	http://maria.fremlin.org/Fremlin_EB_2020.pdf
Friedman, A.L.L. & Dobrinin, S.	2020	The Persian Date palm trunk borer (<i>Oryctes elegans</i>), a pest of date palm new to Israel (Coleoptera: Scarabaeidae: Dynastinae)	Israel Journal of Entomology 50(1):9-14	http://www.entomology.org.il/sites/default/files/pdfs/Friedman_Dobrinin_2020_IJE_Oryctes_ElegansIsrael.pdf
Friess, T., Bund, A., Holzinger, W.E. & Sauseng, G.	2020	Der Juchtenkäfer in der Steiermark, Österreich (Scarabaeidae, Cetoniinae: <i>Osmoderma eremita</i> s.l.)	Entomologica Austriaca 27:51-63	https://www.zobodat.at/pdf/ENTAU_0027_0051-0063.pdf
Frings, J., Lago, P.K. & Ahrens, D.	2020	Morphology of mouthparts poorly resolves the phylogeny of Sericini chafers (Coleoptera: Scarabaeidae)	Zoologischer Anzeiger 284:53-65	https://www.sciencedirect.com/science/article/pii/S0044523119301342/pdf?md5=a989e1de8bc6c31548e2fe3cdbc6791e&pid=1-s2.0-S0044523119301342-main.pdf
Frolov, A.V. & Akhmetova, L.A.	2020	Description of a new brachypterous scarab species, <i>Orphnus brevialetus</i> (Coleoptera: Scarabaeidae: Orphninae) from East Africa, with notes on flightlessness in the orphnines	Zootaxa 4750(3):425-431	
Frolov, A.V. & Akhmetova, L.A.	2020	A new species of the Scarab genus <i>Aegidium</i> Westwood (Coleoptera, Scarabaeidae: Orphninae) from Bolivia (Russian)	Entomological Review 99(2):424-428	
Frolov, A.V. & Akhmetova, L.A.	2020	A new species of the Scarab genus <i>Aegidium</i> Westwood (Coleoptera, Scarabaeidae: Orphninae) from Bolivia	Entomological Review 100(3):426-429	
Frolov, A.V., Akhmetova, L. & Král, D.	2020	The taxonomic status of <i>Aphodius insperatus</i> Petrovitz, <i>A. longipennis</i> Rakovič and <i>A. inylchekensis</i> Frolov (Coleoptera: Scarabaeidae: Aphodiinae)	Zootaxa 4728(3):390-394	
Frolov, A.V., Akhmetova, L. & Vishnevskaya, M.S.	2020	A new species of the endemic Madagascan scarab beetle genus, <i>Madecorphnus grebennikovi</i> (Coleoptera: Scarabaeidae: Orphninae): morphological description and DNA barcode	Zootaxa 4808(2):373-378	
Fujii, T. & Fujii, Y.	2020	First Discovery of a Yellow Elytral Form of <i>Macrocrates australis</i> Luederwaldt (Coleoptera, Lucanidae, Lucaninae) from Brazil	Elytra New Series 10(1):195-196	https://coleoptera.sakura.ne.jp/ElytraNS/ENS10(01)_195-196_562Fujii.pdf
Fujii, T. & Okuda, N.	2020	A new species of the genus <i>Dorcus</i> (Coleoptera, Lucanidae) from Central and South Vietnam	Kogane, Tokyo 23:151-154	
Gabzdil, R.	2020	<i>Pentodon idiota</i> (Coleoptera: Scarabaeidae) - rare rhinoceros beetles in CHKO Latorica	Entomofauna carpathica 32(1):219-221	http://www.ses.entomology.sk/entomofaunacarpathica/pdf/volume32/32_1_16_Gabzdil_2020-1_EC.pdf
Gámez, J. & Acconcia, R.	2020	Caso teratológico en <i>Megaceras morpheus</i> Burmeister, 1847 (Coleoptera: Dynastinae: Oryctini) de Venezuela	Revista Nicaragüense de Entomología 191:3-11	http://www.bio-nica.info/RevNicaEntomo/191-Teratologia-Megaceras.pdf

Gámez, J. & Acconcia, R.	2020	Nueva localidad de escarabajos coprófagos (Scarabaeidae: Scarabaeinae: Phanaeini) para la Sierra de Perijá, estado Zulia, Venezuela	Revista Nicaragüense de Entomología 201:3-15	http://www.bio-nica.info/RevNicaEntomo/201-Scarabaeinae-Venezuela.pdf
Gámez, J., Acconcia, R. & Blanco, J.	2020	Primer registro de <i>Rutelina vetula</i> Ohaus (Coleoptera: Scarabaeidae: Rutelinae: Rutelini) en Venezuela	Revista Chilena de Entomología 46(1):125-128	https://www.biotaxa.org/rce/article/download/60729/60435
Gasca Alvarez, H.J. & Bosia, U.	2020	Scarab beetle <i>Cyclocephala panthera</i> (Coleoptera: Scarabaeidae: Dynastinae): redescription and the first record from Colombia	Zoosystematica Rossica 29(2):165-171	https://www.zin.ru/journals/zsr/content/2020/zr_2020_29_2_Gasca-Alvarez.pdf
Gasca Alvarez, H.J. & Deloya, C.	2020	A new Andean species of <i>Aegidium</i> Westwood (Coleoptera: Scarabaeidae: Orphninae: Aegidiini), with a key to the Colombian species of the genus	Studies on Neotropical Fauna and Environment 56(3):182-187 (2021)	
Ghosh, J., Das, P., Ghosh, S.K., Bhunia, D., Kushwaha, R.K., Gupta, D. & Chandra, K.	2020	Fauna of Haryana. Insecta: Coleoptera	Zoological Survey of India. State Fauna Series 24:221-275	
Ghosh, J., Saha, G.K., Gupta, D. & Chandra, K.	2020	Studies on a Collection of Family Scarabaeidae (Coleoptera: Insecta) from Nagaland, India	Advances in Zoology and Botany 8(3):99-108	http://www.hrpub.org/download/20200330/AZB4-11415043.pdf
Ghosh, J., Saha, G.K., Gupta, D. & Chandra, K.	2020	Checklist and new records of family Scarabaeidae (Coleoptera) from Manipur, India	Records of the Zoological Survey of India 120(4):409-421	https://recordsofzsi.com/index.php/zsoi/article/view/150394/109103
Gillett, C.P.D.T. & Toussaint, E.F.A.	2020	Macroevolution and shifts in the feeding biology of the New World scarab beetle tribe Phanaeini (Coleoptera: Scarabaeidae: Scarabaeinae)	Biological Journal of the Linnean Society 130(4):661–682	https://academic.oup.com/biolinnean/article-pdf/130/4/661/33525251/blaa058.pdf
Gillett, C.P.D.T., Gillett, J.E.D.T. & Gillett, M.P.T.	2020	Mise à jour des données pour le bousier endémique brésilien, <i>Diabroctis pseudomimas</i> Valois, Harada, Vaz-de-Mello et Silva, 2020 (Coleoptera Scarabaeidae)	L'Entomologiste 76(4):197-199	
Gillett, C.P.D.T., Osborne, K.H., Reil, J.B. & Rubinoff, D.	2020	A new species of melolonthine chafer in the endemic Californian genus <i>Dinacoma</i> Casey (Coleoptera: Scarabaeidae)	Journal of Insect Biodiversity 17(2):28-35	https://www.mapress.com/j/jib/article/download/2020.17.2.1/40115
Girard, J.S. & Jealous, I.	2020	Wikispecies <i>Notula l. Parastasia</i> Westwood, 1841, nomen protectum and <i>Caelidia Boisduval</i> , 1835, nomen oblitum (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	Journal of Tropical Coleopterology 1(2):47-50	https://jtcoleop.com/articles/bdf8cb1f-2e69-46c6-9b30-b750bbf19494.pdf
Glerean, P. & Stefani, G.	2020	Una nuova popolazione di <i>Bolbelasmus unicornis</i> (Schrank, 1789) (Coleoptera, Geotrupidae) in Friuli Venezia Giulia (Italia Nord-orientale)	Gortania Botanica, Zoologia 41:51-62	http://www.civicimuseiudine.it/images/MFSN/Gortania/Gortania_41/G41_BZ_06-Glerean-Stefani.pdf
Gonçalves, J.A., Grossi, P.C., Togni, P.H.B., Oliveira, C.M. & Frizzas, M.R.	2020	The genus <i>Cyclocephala</i> Dejean (Coleoptera: Scarabaeidae: Dynastinae) in Brazil: diversity and spatio-temporal distribution	Journal of Insect Conservation 24(3):547-559	
Gupta, D., Chandra, K., Das, P. & Ghosh, J.	2020	<i>Clyster galatheaensis</i> Gupta, Chandra, Das, and Ghosh, New Species (Coleoptera: Scarabaeidae: Dynastinae: Oryctini) from Great Nicobar Biosphere Reserve, Andaman and Nicobar Islands, India	The Coleopterists Bulletin 74(2):411-419	
Gupta, D., Chandra, K., Ghosh, J. & Das, P.	2020	A new species and new records of the genus <i>Bolboceras</i> Kirby, 1819 (Coleoptera: Scarabaeoidea: Geotrupidae: Bolboceratinae) from India	Zootaxa 4786(2):277-282	
Guzmán-Vásquez, H.M. & Martínez-Martínez, L.	2020	New Distribution Record for <i>Phyllophaga latipes</i> (Bates, 1888) with a Key to the Species of the Subgenus <i>Chlaenobia</i> from Oaxaca, Mexico (Coleoptera: Scarabaeidae)	The Coleopterists Bulletin 74(3):576-580	

Guzmán-Vásquez, H.M., Hernández-Cruz, J. & Gasca-Álvarez, H.J.	2020	Description of teratologies in two species of the genus <i>Phyllophaga</i> (Coleoptera: Scarabaeidae: Melolonthinae)	Revista Colombiana de Entomología 46(1):e8538:1-4	https://revistacolombianaentomologia.univalle.edu.co/index.php/SOCOLEN/article/view/8538/12517
Hangay, G. & Merkl, O.	2020	Szarvas- és orrszarvú bogarak (Stag and Rhino beetles)	Fővárosi Állat- és Növénykert (Metropolitan Zoo and Botanical Garden) 128:1-118	
Háva, J.	2020	New records and supplements to the published articles about Insecta of „Údolí Únětického potoka Natural Reserve“ and „Roztocký Háj-Tiché údolí Natural Reserve“ – part 4	Elateridarium 14:201-213	http://www.elateridae.com/clanky/hava_doplnky_unetice-4_13_11_2020.pdf
Háva, J. & Vaclavik, M.	2020	Teratological beetles of Lucanidae (Coleoptera) from the Philippines	Calodema 780:1-3	
Hawkeswood, T.J., Sommung, B. & Sommung, A.	2020	First record of the dung beetle, <i>Onitis siva</i> Gillett, 1911 (Insecta: Coleoptera: Scarabaeidae: Scarabaeinae) from Sisaket Province, Thailand	Calodema 805:1-3	
Hawkeswood, T.J., Sommung, B. & Sommung, A.	2020	First record of the flower chafer, <i>Protaetia niveoguttata</i> Janson, 1876 (Insecta: Coleoptera: Scarabaeidae: Cetoniinae) from Sisaket Province, Thailand	Calodema 806:1-3	
Hawkeswood, T.J., Sommung, B. & Sommung, A.	2020	First record of the flower chafer, <i>Ixorida mouhotii</i> (Wallace, 1867) (Insecta: Coleoptera: Scarabaeidae: Cetoniinae) from Sisaket Province, Thailand	Calodema 865:1-3	
Hawks, D.C.	2020	Two new species of <i>Chrysina</i> Kirby (Coleoptera: Scarabaeidae: Rutelinae)	Insecta Mundi 813:1-6	https://centerforsystematicentomology.org/insectamundi/0813_Hawks_2020.pdf
Hernández, B., Maes, J.M. & Solís, A.	2020	Scarabaeinae (Scarabaeidae) de Cerro de Jesús (Nueva Segovia, Nicaragua) y redescubrimiento de <i>Copris maesi</i> Ratcliffe	Revista Nicaragüense de Entomología 176:3-47	http://www.bio-nica.info/RevNicaEntomo/176-Scarabaeinae-Cerro-Jesus.pdf
Ho, B.H. & Masumoto, K.	2020	<i>Paraphytus dentifrons</i> (Lewis, 1895): A New Record for the Species and Genus in Taiwan (Coleoptera: Scarabaeidae)	Taiwanese Journal of Entomological Studies 5(1):1-4	http://oaji.net/pdf.html?n=2020/5673-1585063041.pdf
Hongsuwong, T., Jaitrong, W., Tasen, W. & Zorn, C.	2020	New records of the chining leaf chafer beetles (Coleoptera: Scarabaeidae, Rutelinae) from Thailand and Laos	Far Eastern Entomologist 398:8-17	http://www.biosoil.ru/Files/FEE/00001925.pdf
Hron, V.	2020	Review of interesting records of beetles (Coleoptera) in Chrudim (Czechia)	Elateridarium 14:148-164	http://www.elateridae.com/clanky/hron_chrudim_24_2_2020.pdf
Huang, H. & Chen, C.C.	2020	New or little-known stag beetles (Coleoptera: Lucanidae: Lucaninae) from China	Beetles World 21:2-11	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-21/
Huang, H., Chen, C.C., Tao, R.C. & Xiao, C.M.	2020	A new species of <i>Ceruchus</i> (Coleoptera: Lucanidae: Syndesinae) from SE Tibet, China	Beetles World 21:12-15	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-21/
Huang, H., Chen, C.C., Tao, R.C. & Xiao, C.M.	2020	Two new species of Lucanidae (Coleoptera) from SE Tibet, China	Beetles World 21:19-25	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-21/
Huchet, J.B.	2020	<i>Chiron elegans</i> , nouvelle espèce d'Afrique subsaharienne (Coleoptera: Scarabaeoidea: Chironidae)	Faunitaxys 8(9):1-3	https://www.faunitaxys.fr/app/download/11778679097/Faunitaxys_f69.pdf?t=1588279477

Huchet, J.B.	2020	Two new species of <i>Nothochodaeus</i> Nikolajev, 2005 from the Himalayan region (Coleoptera: Scarabaeoidea: Ochodaeidae)	<i>Insecta Mundi</i> 778:1-11	https://centerforsystematicentomology.org/inssectamundi/0778_Huchet_2020.pdf
Huchet, J.B.	2020	Two new genera of Ochodaeinae for Africa (Coleoptera: Scarabaeoidea: Ochodaeidae)	<i>Annales de la Société entomologique de France</i> (NS) 56(5):361–373	
Huchet, J.B.	2020	Un nouveau <i>Phoberus</i> MacLeay, 1819, aptère du KwaZulu-Natal (Coleoptera: Scarabaeoidea: Trogidae)	<i>Faunitaxys</i> 8(23):1-5	https://www.faunitaxys.fr/app/download/11884093697/Faunitaxys_f83.pdf?t=1609270468
Huchet, J.B., Romé, F. & Touroult, J.	2020	<i>Hybosorus illigeri</i> Reiche, 1853, première mention pour les Petites Antilles (Coleoptera, Scarabaeoidea, Hybosoridae)	<i>Faunitaxys</i> 8(8):1-7	https://www.faunitaxys.fr/app/download/11772420097/Faunitaxys_f68.pdf?t=1587842479
Huchet, J.B., Sommer, D., Hillert, O. & Král, D.	2020	Nouvelle espèce du genre <i>Jekelius</i> López-Colón, 1989, pour la faune paléarctique (Coleoptera, Scarabaeoidea, Geotrupidae)	<i>Coléoptères</i> 26(1):1-10	http://www.coleopteres.fr/Coleopteres26(1).pdf
Hutchinson, P.M. & Allsopp, P.G.	2020	<i>Cavonus Sharp</i> , 1875 (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini: Pseudoryctina) in Western Australia with description of a new species and the female of <i>Cavonus sculpturatus</i> Blackburn, 1888	<i>Zootaxa</i> 4852(4):449–460	
Hutchinson, P.M. & Allsopp, P.G.	2020	Revision of <i>Epironastes</i> Carne, 1957 (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini: Pseudoryctina) with description of the female, behaviours, and habitats	<i>Zootaxa</i> 4852(4):428-448	
Ibarra-Polesel, M.G., Neita-Moreno, J.C. & Ratcliffe, B.C.	2020	Description of the immature stages of <i>Stenocrates agricola</i> Dechambre & Hardy (Coleoptera: Scarabaeidae: Dynastinae: Cyclocephalini) with redescription of the adult and discussion of its tribal position	<i>Anais da Academia Brasileira de Ciências</i> 92(3)e20190967:1-26	https://www.scielo.br/pdf/aabc/v92n3/0001-3765-aabc-92-03-e20190967.pdf
Ilniczky, S. & Ádám, L.	2020	<i>Leiopsammodius belloi</i> (Pierotti, 1981) in Hungary (Coleoptera: Scarabaeidae: Aphodiinae)	<i>Folia Entomologica Hungarica</i> 81:21-25	http://publication.nhms.hu/pdf/folentom/FoliaEntHung_2020_Vol_81_21.pdf
Imura, Y., Miyao, M. & Sakaino, H.	2020	A new subspecies of <i>Platycerus kawadai</i> (Coleoptera, Lucanidae) discovered from the west-central part of the Izu Peninsula, Central Japan	<i>Kogane, Tokyo</i> 23:1-7	
International Commission on Zoological Nomenclature	2020	Case 3807 – <i>Onthophagus anthracinus</i> Harold, 1873 (Insecta, Coleoptera: Scarabaeidae): proposed conservation of the specific name	<i>Bulletin of Zoological Nomenclature</i> 77(1):79-82	https://www.biotaxa.org/bzn/article/view/63345/62369
International Commission on Zoological Nomenclature	2020	Opinion 2457 (Case 3722) – <i>Scarabaeus gazella</i> Fabricius, 1787 (currently <i>Digitonthophagus gazella</i> or <i>Onthophagus gazella</i> ; Insecta, Coleoptera, Scarabaeidae): neotype designation	<i>Bulletin of Zoological Nomenclature</i> 77(1):95-96	https://www.biotaxa.org/bzn/article/view/63402/62403
International Commission on Zoological Nomenclature	2020	Opinion 2460 (Case 3745) – <i>Heteronychus</i> Dejean, 1833 (Coleoptera, Scarabaeidae, Dynastinae): <i>Geotrupes cricetus</i> Hausmann, 1807 conserved as type species	<i>Bulletin of Zoological Nomenclature</i> 77(1):101-102	https://www.biotaxa.org/bzn/article/view/63405/62406
Jákl, S.	2020	A new species of <i>Taeniodera</i> Burmeister, 1842 from the <i>Taeniodera cervina</i> species group (Coleoptera: Scarabaeidae: Cetoniinae)	<i>Studies and Reports. Taxonomical Series</i> 16(1):105-114	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-1/105-114_jakl_1.pdf
Jákl, S.	2020	Taxonomical notes about <i>Clinteria</i> Burmeister, 1842, with descriptions of new species and subspecies (Coleoptera: Scarabaeidae: Cetoniinae: Gymnetini)	<i>Studies and Reports. Taxonomical Series</i> 16(1):115-132	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-1/115-132_jakl_2.pdf
Jákl, S.	2020	A contribution to the genus <i>Lomaptera</i> Gory & Percheron, 1833, with descriptions of new species (Coleoptera: Scarabaeidae: Cetoniinae)	<i>Studies and Reports. Taxonomical Series</i> 16(2):359-373	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/359-376_jakl1.pdf

Jákl, S.	2020	Results of entomological expeditions to Misool Island, Part I. (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 16(2):377-385	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/377-386_jakl2.pdf
Jákl, S.	2020	A contribution to knowledge of the Oriental and Australian subgenus <i>Mecinonota</i> Kraatz, 1892 (Coleoptera: Scarabaeidae: Cetoniinae: Taenioderini)	Studies and Reports. Taxonomical Series 16(2):387-408	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/387-408_jakl3.pdf
Jákl, S.	2020	Study of Indochinese <i>Protaetia</i> Burmeister, 1842 with assignments of <i>Protaetia fulgidipes</i> Bourgoïn, 1919 and <i>Protaetia sakaiana</i> Antoine, 2001 to new subgenera (Coleoptera, Scarabaeidae, Cetoniinae).	Cetoniimania 15:3-47	
Jákl, S. & Háva, J.	2020	A contribution to knowledge of <i>Bombodes</i> Westwood, 1848 with the description of a new species (Coleoptera: Scarabaeidae: Cetoniinae: Taenioderini)	Studies and Reports. Taxonomical Series 16(1):133-139	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-1/133-140_jakl_3.pdf
Januš, J., Moravec, P., Rébl, K. & Zýka, M.	2020	Beetles (Coleoptera) of Křivoklátsko Protected Landscape Area and the Biosphere Reserve (3) – Results of a faunistic survey and inventory in the years 2015 and 2019	Elateridarium 14:214-314	http://www.elateridae.com/clanky/janus_et_al_2020_kvivoklatsko_2018-2019_2_12_2020.pdf
Jeong, J.S., Kom, M.J. & Kim, I.	2020	The mitochondrial genome of the dung beetle, <i>Copris tripartitus</i> , with mitogenomic comparisons within Scarabaeidae (Coleoptera)	International Journal of Biological Macromolecules 144:874-891	
Jia, Z.C., Fang, H. & Jiang, L.	2020	Morphological description of the white grub <i>Melolontha incana</i> (Coleoptera: Scarabaeidae: Melolonthinae: Melolonthini)	Microscopy Research & Technique 84(5):921-928	
Jia, Z.C., Lu, C., Zhou, R.J. & Jiang, L.	2020	Comparative morphology between the white grubs <i>Pseudosymmachia tumidifrons</i> and <i>Brahmina faldermanni</i> (Coleoptera: Scarabaeidae: Melolonthinae) using scanning electron microscopy	Zoologischer Anzeiger 289:8-17	
Jiang, R.X. & Wang, S.	2020	Discovery of the genus <i>Termitodiellus</i> Nakane, 1961 in China, with description of <i>Termitodiellus hainanensis</i> Jiang & Wang, new species (Coleoptera: Scarabaeidae: Aphodiinae)	Zootaxa 4743(2):289-294	
Jiang, R.X., Ballerio, A., Guo, L. & Wang, S.	2020	Notes on the Chinese fauna of Ceratocanthinae (Coleoptera: Hybosoridae), with description of a new species of <i>Eusphaeropeltis</i> Gestro, 1898	Zootaxa 4851(1):180-188	
Jiroux, E.	2020	<i>Triodontella raymondi</i> (Perris, 1869), nouveau Sericinae pour la faune de Corse et de France (Coleoptera, Scarabaeoidea, Scarabaeidae, Sericinae)	Le Coléopteriste 23(1):7	
Jiroux, E.	2020	Coléoptères de Corse. Familles des Lucanidae Latreille, 1804 - Trogidae Macleay, 1818 - Geotrupidae Latreille, 1802 - Hybosoridae Erichson, 1847 - Chironidae Blanchard, 1845 - Aphodiidae Leach, 1815 - Scarabaeidae Latreille, 1802	Magellanes 2:1-204	
Jiroux, E. & Berquier, C.	2020	<i>Anomala ausonia</i> Erichson, 1847, nouveau Rutelinae pour la faune de Corse (Coleoptera, Scarabaeidae, Rutelinae, Anomalini)	Le Coléopteriste 23(3):161	
Josso, J.F. & Prévost, P.	2020	Description d'une nouvelle espèce de <i>Copris</i> Geoffroy, 1762, du Zimbabwe, appartenant au « groupe fidius » (Coleoptera, Scarabaeidae, Coprini)	Catharsius. La Revue 21:1-3	
Kakizoe, S., Liang, W.R., Myint, K.M. & Maruyama, M.	2020	<i>Termitotrox icarus</i> sp. nov. (Coleoptera: Scarabaeidae) a new termitophilous beetle from Myanmar with observations of carrying behavior by host termites	Acta Entomologica Musei Nationalis Pragae 60(2):427-436	https://www.aemnp.eu/data/article-1852/1876-60_2_427.pdf
Kalashian, M.Y., Ghrejyan, T.L. & Shokhin, I.V.	2020	Some questions of the nomenclature of the genus <i>Glaphyrus</i> Latreille, 1802 (Coleoptera: Glaphyridae)	Caucasian Entomological Bulletin 16(1):171-173	http://www.ssc-ras.ru/ckfinder/userfiles/files/16(1)_21_Kalashian%20et%20al.pdf

Kandrnál, L.	2020	Interesting findings of beetles in Kunovice and its environs at Uherské Hradiště region	Acta Carpathica Occidentalis 11:17-26	http://media.muzeumvalassko.cz/mrv/media/newdata/ACO-11_03_Kandrnal.pdf
Kaneko, N.	2020	A First Record of <i>Spilopopillia sexguttata</i> (Fairmaire) (Coleoptera, Scarabaeidae, Rutelinae) from Laos and Vietnam	Elytra, Tokyo, New Series 10(1):185-186	https://coleoptera.sakura.ne.jp/ElytraNS/ENS10(01)_185-186_572Kaneko.pdf
Kaneko, N. & Taru, S.	2020	Distribution Records of the Scarabaeoidea (Coleoptera) from Iheya-jima, Noho-jima and Izena-jima Islands, the Iheya-Izena Islands in the Ryukyus, Southwestern Japan	Elytra, Tokyo, New Series 10(1):173-184	https://coleoptera.sakura.ne.jp/ElytraNS/ENS10(01)_173-184_571Kaneko&T.pdf
Kaneko, N. & Wada, K.	2020	Catalogue of the type material of Scarabaeoidea (Coleoptera) deposited in the Research Institute of Evolutionary Biology, Tokyo, Japan	ZooKeys 958:35-89	https://zookeys.pensoft.net/article/52799/download/pdf/441387
Kaneko, N., Kuroda, K. & Yasuda, K.	2020	Distributional Records of Scarabaeoidea in Okinoshima Island, Kôchi Prefecture, Shikoku, Japan	Sayabane 37:48-51	https://coleoptera.sakura.ne.jp/publication/sayabane/sayabaneNS(37)_048-051.pdf
Kawahara, M., Toguchi, H. & Ochi, T.	2020	Two new species of the genus <i>Chalcotheomima</i> from Borneo (Coleoptera, Scarabaeidae, Cetoniinae)	Kogane, Tokyo 23:112-116	
Keith, D.	2020	Description d'une troisième espèce dans le genre <i>Pantoladius</i> Lansberge, 1887 (Coleoptera : Scarabaeoidea, Hybosoridae)	Faunitaxys 8(10):1-2	https://www.faunitaxys.fr/app/download/11818376597/Faunitaxys_f70.pdf?t=1591609350
Keith, D.	2020	Description d'espèces nouvelles du genre <i>Miridiba</i> Reitter, 1902 (Coleoptera: Scarabaeidae, Melolonthinae, Rhizotrogini)	Faunitaxys 8(13):1-5	https://www.faunitaxys.fr/app/download/11825584997/Faunitaxys_f73.pdf?t=1592999486
Keith, D.	2020	Description de nouvelles espèces du genre <i>Megistophylla</i> Burmeister, 1855 (Coleoptera Scarabaeidae Melolonthinae Rhizotrogini)	L'Entomologiste 76(5):269-276	
Keith, D.	2020	Description de deux espèces nouvelles du genre <i>Miridiba</i> Reitter, 1902 (Coleoptera Scarabaeidae Melolonthinae Rhizotrogini)	L'Entomologiste 76(6):375-380	
Keller, O. & Skelley, P.E.	2020	New family record for the West Indies and two new species of <i>Glaresis</i> Erichson (Coleoptera: Scarabaeoidea: Glaresidae) from Hispaniola	Insecta Mundi 839:1-6	https://centerforsystematicentomology.org/insectamundi/0839_KellerandSkelley_2020.pdf
Kerman, K., Roggero, A., Piccini, I., Rolando, A. & Palestini, C.	2020	Dung beetle distress signals may be correlated with sex and male morph: a case study on <i>Copris lunaris</i> (Coleoptera: Scarabaeidae, Coprini)	Bioacoustics 30(2)(2021):180-196	
Khaldy, L., Tocco, C., Byrne, M., Baird, E. & Dacke, M.	2020	Straight-line orientation in the woodland-living beetle <i>Sisyphus fasciculatus</i>	Journal of Comparative Physiology A 206(3):327-335	https://link.springer.com/content/pdf/10.1007%2Fs00359-019-01331-7.pdf
Kharel, B.P., Schoolmeesters, P. & Sarkar, S.K.	2020	A first faunistic account on the <i>Onthophagus</i> Latreille, 1802 (Coleoptera, Scarabaeidae, Scarabaeinae) of the Nadia district, West Bengal, with a preliminary checklist from India	Check List 16(2):361–381	https://checklist.pensoft.net/article/46968/download/pdf/395737
Kim, A.Y. & Park, S.W.	2020	A new record of the Genus <i>Pachyserica</i> Brenske, 1897 (Coleoptera, Melolonthidae) in Korea	Korean Journal of Applied Entomology 59(1):37-40	
Kim, E., An, S.L., Choi, J.B. & Park, J.K.	2020	Taxonomic study on the montanellus species group of the genus <i>Cyclommatus</i> (Coleoptera: Lucanidae) from Borneo Island, Malaysia, and Indonesia	Journal of Asia-Pacific Biodiversity 13(3):372-379	

Kim, E., Kim, P. & An, S.L.	2020	The complete mitochondrial genome of Korean indigenous stag beetle, <i>Dorcus koreanus</i>	Mitochondrial DNA Part B 5(3):3741-3742	https://www.tandfonline.com/doi/epub/10.1080/23802359.2020.1835581
Klasiński, A. & Klasiński, J.	2020	Contribution to the knowledge on insects (Insecta) of Georgia	Biuletyn Czeszochowskiego Koła Entomologicznego 18:3-7	https://download.entomo.pl/pracepdf/be_biuletyn_czkent/biuletyn_CzKEnt%2018%2002-2020.pdf
Kobayashi, H.	2020	Notes on <i>Apogonia yunnana</i> and its related species from Southeast Asia, with description of six new species of <i>Apogonia</i> (Coleoptera, Scarabaeidae)	Kogane, Tokyo 23:18-32	
Kobayashi, H.	2020	Notes on the genus <i>Pseudosericania</i> (Coleoptera, Scarabaeidae, Melolonthinae) from Taiwan	Kogane, Tokyo 23:33-38	
Kobayashi, H. & Lien, V.V.	2020	Four new species of the genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from Vietnam	Kogane, Tokyo 23:39-46	
Konvička, O. & Vávra, J.C.	2020	Distribution of <i>Trox (Niditrox) perrisii</i> (Coleoptera: Trogidae) in the Czech Republic	Acta Carpathica Occidentalis 10:54-57	http://media.muzeumvalassko.cz/mrv/media/data/nahled/ACO-10_06-Konvi%C4%8Dka+V%C3%A1vra.pdf
Kovács, T. & Mesaroš, G.	2020	Beetles from West-Balkan, with new country records (Coleoptera)	Folia Historico Naturalia Musei Matraensis 44:137-140	https://matramuzeum.nhmus.hu/sites/default/files/nhmusfiles/kiadvanyok/fofia/vol44/007_Kovacs_Balkan_44.pdf
Kozminykh, V.O.	2020	Notes on the autumn communities of Aphodiini (Coleoptera: Scarabaeidae) at the Middle Urals	Eversmannia 61:11-15	http://eversmannia.entomology.ru/003_Ev61_Kozminykh.pdf
Krajčik, M.	2020	Insects in famous artworks (special selection). I. Sacred beetles of ancient Egypt	Animma.X 82:1-20	
Krajčik, M.	2020	Insects in famous artworks. Edgar A. Poe: The Gold Bug	Animma.X 83:1-28	
Král, D.	2020	<i>Tanyproctus (Tanyproctus) zuzanae</i> sp.nov. (Coleoptera: Scarabaeidae: Pachydemini) from Laos	Folia Heyrovskyana 28(1):26-30	https://foliaseriesa.cz/pdf/2020-1/7%20-%20Kral.pdf
Král, D. & Masumoto, K.	2020	Aphodiini (Coleoptera: Scarabaeidae: Aphodiinae) of Thailand: two new species, new distribution data, and a check-list	Kogane, Tokyo 23:131-147	
Král, D., Jákl, S. & Manjunatha, H.B.	2020	<i>Enoplotrupes (Enoplotrupes) apatani</i> sp. nov. (Coleoptera: Geotrupidae) from Arunachal Pradesh, India	Acta Societatis Zoologicae Bohemicae 84:23-27	https://www.zoospol.cz/wp-content/uploads/2021/05/Kral_et_al_Enoplotrupes-Enoplotrupes-apatani-sp.-nov.pdf
Král, D., Jákl, S., Lu, Y. & Bai, M.	2020	The genus <i>Ceratophyus</i> Fischer von Waldheim, 1824 (Coleoptera: Geotrupidae) in China, along with description of a new species	Zootaxa 4747(2):339-349	
Král, D., Lu, Y. & Bai, M.	2020	Two new species of <i>Odontotrupes</i> (Coleoptera: Geotrupidae) from Ningxia and Sichuan, China	Journal of Insect Biodiversity 14(2):47-53	
Krásenský, P.	2020	Příspěvek k poznání fauny brouků (Coleoptera) jezeřského arboreta (severozápadní Čechy)	Sborník Oblastního muzea v Mostě, řada přírodovědná 40:68-88	

Kubota, K., Watanabe, K., Zhu, X.J., Kawakami, K., Tanahashi, M. & Fukatsu, T.	2020	Evolutionary Relationship Between Platycerus Stag Beetles and Their Mycangium-Associated Yeast Symbionts	Frontiers in Microbiology 11(1436):1-12	https://www.frontiersin.org/articles/10.3389/fmicb.2020.01436/pdf
Kuźmiński, R., Chrzanowski, A., Mazur, A., Rutkowski, P. & Gwiazdowicz, D.J.	2020	Distribution and habitat preferences of the stag beetle <i>Lucanus cervus</i> (L.) in forested areas of Poland	Scientific Reports 10:1-11	https://www.nature.com/articles/s41598-020-57738-9.pdf
Lacroix, M.	2020	Melolonthinae des Comores. Étude taxonomique et biogéographique (Coleoptera, Scarabaeoidea, Melolonthidae)	Coléoptères de La Réunion 5:27-73	
Latha, T. & Sabu, T.K.	2020	Edge effect on roller dung beetles (Coleoptera: Scarabaeidae: Scarabaeinae) in the moist South Western Ghats	Journal of Entomology and Zoology Studies 8(1):1044-1047	
Legrand, J.P.	2020	Note sur l'identité de <i>Cetonia confusa</i> Gory et Percheron 1833 et d' <i>Euglypta intermedia</i> Miksic 1979 et remplacement de ces espèces dans le genre <i>Glycosia</i> (Schoch) (Coleoptera, Scarabaeoidea, Cetoniidae)	Cetoniimania 15:48-52	
Legrand, J.P.	2020	Révision du genre <i>Heteropseudinca</i> Valck-Lucassen 1933 (Coleoptera, Scarabaeoidea, Cetoniidae, Diplognathinae)	Cetoniimania 15:53-70	
Léonard, P.	2020	Description d'une nouvelle espèce de <i>Desfontainesia</i> Alexis & Delpont, 1999 du Kivu (Coleoptera, Scarabaeidae, Cetoniinae)	Entomologia Africana 25(1):2-8	
Leung, B., Bijma, N., Baird, E., Dacke, M., Gorb, S. & Manoonpong, P.	2020	Rules for the Leg Coordination of Dung Beetle Ball Rolling Behaviour	Scientific Reports 10(9278):1-8	https://www.nature.com/articles/s41598-020-66248-7.pdf
Levet, B.	2020	Une nouvelle localité de <i>Odontolabis mouhoti paulei</i> Levet, 2019 (Coleoptera, Lucanidae)	Revista Nicaragüense de Entomología 202:3-7	http://www.bio-nica.info/RevNicaEntomo/202-Odontolabis-mouhoti-paulei.pdf
Lim, C. & Bae, Y.J.	2020	Type locality of <i>Paragymnopleurus singularis</i> (Waterhouse, 1875) (Coleoptera: Scarabaeidae)	Entomological News 129(4):435-442	
Lim, C., Kang, J.H., Park, S.H., Seok, S., Bayartogtokh, B. & Bae, Y.J.	2020	Morphometric analysis of dung beetle (<i>Gymnopleurus mopsus</i> : Scarabaeidae: Coleoptera) populations from two different biomes in Mongolia	Biological Journal of the Linnean Society 131(2):369-383	https://academic.oup.com/biolinnean/article-pdf/131/2/369/33778250/blaa110.pdf
Lo Cascio, P.	2020	Seasonal occurrence and abundance of dung beetles on a small mediterranean island	Il Naturalista siciliano 44(1-2):289-294	http://www.sssn.it/PDF/PDF_44/Nat.%20Sic.%20Brevi%20note%20Short%20notes_Cascio_beetles.pdf
Lopera-Toro, A., Chamorro, W. & Cupello, M.	2020	<i>Ateuchus tona</i> (Coleoptera: Scarabaeidae), a new dung beetle species from the Colombian Andes and new species records for the country	Annales Zoologici Fennici 57:59–66	
López-Colón, J.I. & Bahillo De la Puebla, P.	2020	Primer registro de <i>Rhizotrogus camerosensis</i> Báguena, 1955 para la provincia de Valencia (España) (Coleoptera: Scarabaeidae; Melolonthinae; Rhizotrogini)	Arquivos Entomológicos 22:77-80	http://www.aegaweb.com/arquivos_entomologicos/ae22_2020_lopez_colon_bahillo_puebla_rhizotrogus_camerosensis_valencia_coleoptera_scarabaeidae.pdf
López-Colón, J.I. & Bahillo De la Puebla, P.	2020	<i>Melolontha gonzalezi</i> n. sp. de la península ibérica (Coleoptera: Scarabaeidae; Melolonthinae)	Arquivos Entomológicos 22:303-312	http://www.aegaweb.com/arquivos_entomologicos/ae22_2020_lopez_colon_bahillo_puebla_melolontha_gonzalezi_nueva_especie_peninsula_ibERICA_coleoptera_scarabaeidae.pdf
López-Colón, J.I. & Bahillo De la Puebla, P.	2020	<i>Oryctes</i> (<i>Oryctes</i>) <i>nasicornis ameliae</i> nov.ssp. (Coleoptera, Scarabaeidae, Dynastinae, Oryctini) de las Islas Baleares	Biocosme Méditerranéen 37(1-2)13-29	

Maes, J.M. & Ratcliffe, B.C.	2020	Cátalogo ilustrado de los Cetoniinae y Trichiinae (Coleoptera: Scarabaeidae) de Nicaragua	Revista Nicaragüense de Entomología 120:3-117	http://www.bio-nica.info/RevNicaEntomo/120-Cetoniinae.pdf
Maes, J.M., Hernández, B. & Solis, A.	2020	Scarabaeinae (Coleoptera: Scarabaeidae) de Nicaragua	Revista Nicaragüense de Entomología 174:3-387	http://www.bio-nica.info/RevNicaEntomo/174-Scarabaeinae.pdf
Majzlan, O.	2020	Chrobáky (Coleoptera) pod phorím burda (Južné Slovensko)	Naturae Tutela 24(1):47-70	https://www.smopaj.sk/sk/documentloader.php?id=2705&filename=nt24_1.pdf
Majzlan, O.	2020	Faunistické príspevky zo Slovenska Coleoptera 15	Naturae Tutela 24(2):207-212	https://www.smopaj.sk/sk/documentloader.php?id=2707&filename=naturae%20tutela%2024_2%20net.pdf
Manns, S., Holley, J.M., Hemmings, Z. & Andrew, N.R.	2020	Behavioral Ecology and secondary seed dispersal by two roller dung beetles, <i>Sisyphus rubrus</i> (Paschalidis, 1974) and <i>Sisyphus spinipes</i> (Thunberg, 1818) (Coleoptera: Scarabaeidae: Scarabaeinae)	The Coleopterists Bulletin 74(4):849-859	
Maquart, P.O., Sin, S., Chhorn, S., Phak, S., Boyer, S. & Phauk, S.	2020	First record of <i>Cheironotus parryi</i> Grey, 1848 (Coleoptera: Euchirinae) in Cambodia	Cambodian Journal of Natural History 2:31-33	https://cms.fauna-flora.org/wp-content/uploads/2021/01/FFI_202012_Cambodian-Journal-of-Natural-History.pdf
Martínez, D.C. & Morales, I.	2020	Annotated list of beetles (Insecta, Coleoptera) in an urban area of the Eastern Andes of Colombia	Check List 16(6):1679-1693	https://checklist.pensoft.net/article/58078/download/pdf/486872
Martinez-Revelo, D.E., Lopera-Toro, A. & Medina, C.A.	2020	Review of <i>Scatimus</i> Erichson (Coleoptera: Scarabaeidae) in Colombia with the description of a new species	Zootaxa 4890(4):521-534	
Martinez-Revelo, D.E., Torres, E. & Neita-Moreno, J.C.	2020	El género <i>Cryptocanthon</i> (Coleoptera: Scarabaeidae) en Colombia: descripción de especies nuevas, distribución geográfica y conservación	Revista Mexicana de Biodiversidad 91(e913156):1-28	http://www.revista.ib.unam.mx/index.php/bio/article/download/3156/2092
Masumoto, K., Ochi, T. & Higurashi, T.	2020	Four new <i>Onthophagus</i> (Coleoptera: Scarabaeidae: Onthophagini) species and a new synonym from Thailand	Acta Societatis Zoologicae Bohemicae 84:29-38	https://www.zoospol.cz/wp-content/uploads/2021/05/Masumoto_et_al_Four-new-Onthophagus-Thailand.pdf
Masumoto, K., Ochi, T. & Higurashi, T.	2020	Five new <i>Onthophagini</i> (Coleoptera, Scarabaeidae) species from Thailand and Laos	Kogane, Tokyo 23:99-111	
Matsumoto, T.	2020	Transfer of <i>Holotrichia subsericea</i> to the genus <i>Hilyotrogus</i> Fairmaire, 1886, with a list of the species of <i>Hilyotrogus</i> (Scarabaeidae, Melolonthinae, Melolonthini)	Kogane, Tokyo 23:47-51	
Matsumoto, T.	2020	A new species and a new synonym of the genus <i>Soprops</i> (Scarabaeidae, Melolonthinae, Melolonthini)	Kogane, Tokyo 23:52-56	
McPeak, R.H., Lago, P.K. & Hanley, G.A.	2020	Two New Sulcate Species of <i>Dichelonyx</i> Harris (Coleoptera: Scarabaeidae: Melolonthinae: Dichelonychini) from Southern California, USA and Baja California, Mexico	The Coleopterists Bulletin 74(1):45-59	
Medeiros, R.A.F. & Grossi, P.C.	2020	A new species of <i>Chlorota</i> Burmeister (Melolonthidae: Rutelinae: Rutelini) from Cerrado and Amazon biomes transition	Papéis Avulsos de Zoologia 60(special-issue)e202060(s.i.).26:1-7	http://www.revistas.usp.br/paz/article/download/163792/159656/
Melloni, L.	2020	La presenza del Cervo volante, <i>Lucanus cervus cervus</i> (L., 1758), nel Parco Regionale del Delta del Po, Emilia-Romagna (Insecta, Coleoptera)	Quaderni del Museo di Storia Naturale di Ferrara 7:43-46	https://storianaturale.comune.fe.it/modules/core/lib/d.php?c=irBCF

Méndez Iglesias, M.	2020	Un <i>Lucanus</i> con rasgos inusuales (Coleoptera: Lucanidae) en Madrid (España)	Boletín de la Sociedad Entomológica Aragonesa 67:437-438	
Meresman, Y., Husak, J.F., Ben-Shlomo, R. & Ribak, G.	2020	Morphological diversification has led to inter-specific variation in elastic wing deformation during flight in scarab beetles	Royal Society Open Science 7(200277):1-13	https://royalsocietypublishing.org/doi/pdf/10.1098/rsos.200277
Mertlik, J.	2020	Early spring activities of the Geotrupidae and Scarabaeidae species in northwestern Slovakia	Elateridarium 14:1-8	http://www.elateridae.com/clanky/mertlik_rajt_eplice_7_1_2020.pdf
Mertlik, J.	2020	Results of the faunistic research of Geotrupidae, Scarabaeidae and Trogidae (Coleoptera) in eastern Bohemia (Czechia)	Elateridarium 14:15-147	http://www.elateridae.com/clanky/mertlik_kop_rofagove-vc_4_2_2020.pdf
Meurgey, F. & Ramage, T.	2020	Challenging the Wallacean shortfall: A total assessment of insect diversity on Guadeloupe (French West Indies), a checklist and bibliography	Insecta Mundi 786:1-183	https://centerforsystematicentomology.org/insectamundi/0786_MeurgeyandRamage_2020.pdf
Miessen, G.	2020	Contribution à la connaissance des Scarabaeoidea de Belgique. Chorologie et phénologie du genre <i>Rhyssemus</i> Mulsant 1842 (Coleoptera: Scarabaeoidea, Aphodiidae, Psammodiini)	Entomologie faunistique 73:158-162	https://popups.uliege.be/2030-6318/index.php?id=4880&file=1
Miessen, G., Uliana, M. & Keith, D.	2020	Review of the genus <i>Chilotrogus</i> Reitter (Coleoptera: Scarabaeidae: Melolonthinae: Rhizotrogini) in Iran with description of two new species	Zootaxa 4742(1):181-193	
Minkina, L.	2020	<i>Odochilus</i> (<i>Odochilus</i>) <i>laotianus</i> sp.nov. - a new species of Odochilini Rakovic, 1987 (Coleoptera: Scarabaeidae: Aphodiinae) from Laos	Folia Heyrovskyana series A 28(1):31-36	https://foliaseriesa.cz/pdf/2020-1/8%20-%20Minkina%20-%20Odochilus.pdf
Minkina, L.	2020	Proposal of a new genus for <i>Rhyparus octovirgatus</i> Schmidt, 1916 from Fiji (Scarabaeidae: Aphodiinae)	Folia Heyrovskyana series A 28(1):37-41	https://foliaseriesa.cz/pdf/2020-1/9%20-%20Minkina%20-%20Rhyparus.pdf
Minkina, L.	2020	A new species of <i>Airapus</i> Stebnicka & Howden, 1996 (Coleoptera: Scarabaeidae: Eupariini) from Sumatra	Studies and Reports. Taxonomical Series 16(2):437-441	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/437-442_minkina1.pdf
Minkina, L.	2020	<i>Archeopsammoporus balticus</i> gen. nov., sp. nov. (Coleoptera: Scarabaeidae: Aegialiinae), a new extinct genus and species from Baltic amber	Studies and Reports. Taxonomical Series 16(2):451-460	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/451-460_minkina3.pdf
Minkina, L.	2020	Proposal of a new tribe for <i>Hornietus ventralis</i> (Horn, 1887) (Coleoptera: Scarabaeidae: Aphodiinae)	Studies and Reports. Taxonomical Series 16(2):443-449	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-2/443-450_minkina2.pdf
Minkina, L.	2020	A new species of the genus <i>Ataenius</i> Harold, 1867 (Scarabaeidae: Aphodiinae: Eupariini) from Peru	Folia Heyrovskyana series A 28(2):30-33	https://foliaseriesa.cz/pdf/2020-2/5_-_Minkina_-_Ataenius.pdf
Minkina, L.	2020	Two new species of <i>Leptorhyparus</i> Howden, 2003 (Scarabaeidae, Aphodiinae, Rhyparini) from South America	Folia Heyrovskyana series A 28(2):34-39	https://foliaseriesa.cz/pdf/2020-2/6_-_Minkina_-_Leptorhyparus.pdf
Minkina, L.	2020	New informations on <i>Parammoecius corvinus</i> (Erichson, 1848) (Scarabaeidae: Aphodiinae) from Polish territory	Biuletyn Czeszochowskiego Koła Entomologicznego 18:7-9	https://download.entomo.pl/pracepdf/be_biuletyn_czKent/biuletyn_CzKEnt%2018%2002-2020.pdf
Minkina, L. & Kakizoe, S.	2020	<i>Termitodiellus mindanaoensis</i> , a new species of Rhyparini Schmidt, 1910 (Scarabaeidae: Aphodiinae) from the Philippines	Insecta Mundi 762:1-6	https://centerforsystematicentomology.org/insectamundi/0762_MinkinaandKakizoe_2020.pdf

Mitchell, A., Moeseneder, C.H. & Hutchinson, P.M.	2020	Hiding in plain sight: DNA barcoding suggests cryptic species in all 'well-known' Australian flower beetles (Scarabaeidae: Cetoniinae)	PeerJ 8(e9348):1-25	https://peerj.com/articles/9348.pdf
Moctezuma, V. & Halffter, G.	2020	New species and redescrptions of the <i>Onthophagus chevrolati</i> species complex (Coleoptera: Scarabaeoidea: Scarabaeinae)	Annales Zoologici 70(2):245-261	
Moctezuma, V. & Halffter, G.	2020	Three new species of the <i>Onthophagus chevrolati</i> species group (Coleoptera: Scarabaeoidea: Scarabaeinae)	Biologia 75(12):2277-2286	
Moctezuma, V. & Halffter, G.	2020	A New Species of the <i>Onthophagus cyanellus</i> Species Complex (Coleoptera: Scarabaeidae: Scarabaeinae: Onthophagini)	The Coleopterists Bulletin 74(3):495-501	
Moctezuma, V., Nogueira, G. & Halffter, G.	2020	A revalidation and a new species in the genus <i>Phanaeus</i> (Coleoptera: Scarabaeoidea: Scarabaeidae: Scarabaeinae)	Besoiro 30:3-11	https://zenodo.org/record/3675728/files/Moctezuma_et_al_2020_Besoiro_30_3-11.pdf?download=1
Moctezuma, V., Sánchez-Huerta, J.L. & Halffter, G.	2020	Two New Species of the <i>Onthophagus clypeatus</i> species group (Coleoptera: Scarabaeidae: Scarabaeinae)	Florida Entomologist 103(2):281-287	https://bioone.org/accountAjax/Download?fullDOI=10.1653%2F024.103.0220&downloadType=journal%20article&DOI=10.1653%2F024.103.0220&isResultClick=True
Mondaca, J.	2020	First records of <i>Ancognatha aymara</i> Mondaca, 2016 (Coleoptera: Scarabaeidae: Dynastinae: Cyclocephalini) in Argentina	Insecta Mundi 776:1-4	https://centerforsystematicentomology.org/insectamundi/0776_Mondaca_2020.pdf
Monteiro, B., Menegaz De Farias, P. & Arellano, L.	2020	Dung removal by <i>Dichotomius</i> (<i>Luederwaldtinia</i>) <i>sericeus</i> (Harold, 1867) (Coleoptera: Scarabaeidae: Scarabaeinae) in a laboratory setting, with behavioral notes	The Coleopterists Bulletin 74(4):726-730	
Montreuil, O. & Lacroix, M.	2020	Nouveaux genres de Pachydemini malgaches (Coleoptera, Scarabaeoidea, Melolonthidae)	Bulletin de la Société entomologique de France 125(1):109-116	https://lasef.org/wp-content/uploads/BSEF/125-1/2102_Montreuil_&_Lacroix.pdf
Montreuil, O., Uliana, M. & Sehnal, R.	2020	The genus <i>Haplidia</i> Hope in Lebanon (Coleoptera: Scarabaeidae: Melolonthinae: Rhizotrogini)	Zootaxa 4718(4):536-548	
Monzón Sierra, J. & Hawks, D.C.	2020	A new cryptic species of metallic <i>Chrysina</i> Kirby (Coleoptera: Scarabaeidae: Rutelinae) from western Honduras	Insecta Mundi 802:1-5	https://centerforsystematicentomology.org/insectamundi/0802_MonzonandHawks_2020.pdf
Monzón Sierra, J., Blackaller-Bages, J.F. & Hawks, D.C.	2020	Description of a new species of <i>Chrysina</i> Kirby (Coleoptera: Scarabaeidae: Rutelinae) from the Sierra Azul, Oaxaca, Mexico, a new synonymy, and notes on <i>Chrysina</i> species found in the Sierra Azul	Insecta Mundi 803:1-7	https://centerforsystematicentomology.org/insectamundi/0803_Monzon_et_al_2020.pdf
Moore, M.R., Harrison, S.M., Cave, R.D. & Branham, M.A.	2020	Mitochondrial sequence data clarify species concepts in the <i>Cyclocephala mafaffa</i> species complex (Coleoptera: Scarabaeidae: Dynastinae: Cyclocephalini)	Zootaxa 4772(1):89-110	
Moretto, P. & Génier, F.	2020	Nouveaux <i>Onthophagus</i> (sensu lato) Latreille, 1802, d'Afrique tropicale appartenant au groupe 23 de d'Orbigny (1913) (Coleoptera, Scarabaeidae, Onthophagini)	Catharsius. La Revue 21:4-23	
Mückstein, P., Xu, H. & Qiu, J.Y.	2020	Description of a new species resembling <i>Paratrichius circularis</i> Ma, 1990 (Coleoptera: Scarabaeidae: Cetoniinae) from China	Zootaxa 4763(2):259-269	
Nikolajev, G.V. & Pak, O.V.	2020	A new species of the genus <i>Trochaloschema</i> Reitter, 1896 (Coleoptera: Scarabaeidae: Sericinae) from Tajikistan	Caucasian Entomological Bulletin 16(1):49-52	http://www.ssc-ras.ru/ckfinder/userfiles/files/16(1)_8_Nikolajev%20Pak.pdf

Nolasco-Soto, J., Favila, M.E., Espinosa de los Monteros, A., González-Astorga, J., Halffter, G., Valdez-Carrasco, J., Noriega, J.A. & Galante, E.	2020	Variations in genetic structure and male genitalia suggest recent lineage diversification in the Neotropical dung beetle complex <i>Canthon cyanellus</i> (Scarabaeidae: Scarabaeinae)	Biological Journal of the Linnean Society 131(3):505-520	https://academic.oup.com/biolinnean/article-pdf/131/3/505/34153520/blaa131.pdf
Numa, C., Tonelli, M., Lobo, J.M., Verdú, J.R., Lumaret, J.P., Sánchez-Piñero, F., Ruiz, J.L., Dellacasa, M., Ziani, S., Arriaga, A., Cabrero, F., Labidi, I., Barrios, V., Şenyüz, Y. & Anlaş, S.	2020	The conservation status and distribution of Mediterranean Dung Beetles	IUCN Red List of Threatened Species - Regional Assessment :1-55	https://portals.iucn.org/library/sites/library/files/documents/2020-046-En.pdf
Nunes, L.G., Nunes, R.V. & Vaz-de-Mello, F.Z.	2020	Taxonomic revision of the South American subgenus <i>Canthon</i> (<i>Peltecanthon</i>) Pereira, 1953 (Coleoptera: Scarabaeidae: Scarabaeinae: Deltochilini)	European Journal of Taxonomy 594:1-27	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/837/1953
Ochi, T., Kawahara, M. & Inagaki, M.	2020	A new species of the genus <i>Trichiorhyssemus</i> from Japan (Coleoptera, Scarabaeidae, Aphodiinae)	Kogane, Tokyo 23:127-130	
Ochi, T., Kawahara, M. & Kanai, N.	2020	Discovery of the female of <i>Nipponoagoliinus yasutakai</i> Ochi et Kawahara from Gunma, Central Japan	Kogane, Tokyo 23:125-126	
Ochi, T., Kon, M. & Bai, M.	2020	Two New Species of the Genera <i>Odontotrypes</i> and <i>Phelotrupes</i> (Coleoptera, Geotrupidae) from China	Giornale Italiano di Entomologia 15(64):895-900	
Ochi, T., Kon, M. & Bai, M.	2020	A Revisional Study of the Subgenus <i>Sinocopris</i> Ochi, Kon & Bai, 2009 of the Genus <i>Copris</i> (Coleoptera, Scarabaeidae)	Giornale Italiano di Entomologia 15(64):901-932	
Ochi, T., Kon, M. & Kawahara, M.	2020	Notes on the coprophagous scarab-beetles (Coleoptera, Scarabaeidae) from Southeast Asia. XXXIII. Two new taxa of the genus <i>Copris</i> Müller from Myanmar	Kogane, Tokyo 23:89-93	
Ochi, T., Kon, M. & Masumoto, K.	2020	Two new canthonine species of the genus <i>Ochicanthon</i> from Thailand (Coleoptera, Scarabaeidae, Scarabaeinae, Canthonini)	Kogane, Tokyo 23:94-98	
Ochi, T., Kon, M. & Pham, H.T.	2020	A new trogid-species of the genus <i>Glyptotrox</i> from Vietnam (Coleoptera, Scarabaeoidea, Trogidae) with several taxonomic changes for <i>Glyptotrox</i>	Kogane, Tokyo 23:76-80	
Ochi, T., Kon, M. & Pham, H.T.	2020	Two new taxa of the genus <i>Phelotrupes</i> from Vietnam and Myanmar (Coleoptera, Scarabaeoidea, Geotrupidae)	Kogane, Tokyo 23:81-84	
Ochi, T., Kon, M. & Pham, H.T.	2020	A new species of the genus <i>Synapsis</i> from Vietnam (Coleoptera, Scarabaeidae, Scarabaeinae)	Kogane, Tokyo 23:85-88	
Ochi, T., Kon, M., Masumoto, K. & Pham, H.T.	2020	Two new species of the genus <i>Parascatonomus</i> from Vietnam and Thailand (Coleoptera, Scarabaeidae, Scarabaeinae, Onthophagini)	Kogane, Tokyo 23:117-124	
Okuda, N.	2020	A new species of the genus <i>Nigidius</i> (Coleoptera, Lucanidae) from Kalimantan, Indonesia	Kogane, Tokyo 23:148-150	
Okuda, N. & Maeda, T.	2020	Three new species of the genus <i>Digonophorus</i> (Coleoptera, Lucanidae) from Arunachal Pradesh, northeastern India	Gekkan-Mushi 588:22-27	

Osman, S.E.M., Hamid, H.A., Ishag, A.E.S.A. & Eisa, M.A.S.	2020	Survey and level of infestation of <i>Pachnoda interrupta</i> (Olivier) (Coleoptera: Scarabaeidae) in Gedarif State	International Journal of Engineering Applied Sciences and Technology 4(11):73-77	http://www.ijeast.com/papers/73-77_Tesma411,IJEAST.pdf
Pablo-Cea, J.D. & Alfara, R.	2020	First Records of the Genus <i>Amithao</i> Thomson (Coleoptera: Scarabaeidae: Cetoniinae) in El Salvador	The Coleopterists Bulletin 74(1):24-26	
Pacheco, T.L. & Vaz-de-Mello, F.Z.	2020	A taxonomic revision of <i>Paracantho</i> Balthasar, 1938 (Coleoptera, Scarabaeidae, Scarabaeinae)	Insect Systematics & Evolution 51(5):1000–1051	
Pacheco, T.L., Monné, M.L., Vaz-de-Mello, F.Z. & Ahrens, D.	2020	Notes on the taxonomy of some “ <i>Astaena</i> ” species described by Burmeister (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 4885(1):143-145	
Pak, O.V. & Gubin, A.I.	2020	Two new species of subgenus <i>Furcilethrus</i> Nikolajev, 1968 of genus <i>Lethrus</i> Scopoli, 1777 (Coleoptera: Geotrupidae) from Tajikistan	Humanity space International almanac 9(5):547-562	http://www.humanityspace.net/journal/Humanit_space_2020_9_5.pdf
Palestrini, C., Barbero, E. & Roggero, A.	2020	The evolution of the mouthpart structures in the Eucraniini (Coleoptera, Scarabaeidae)	Organisms Diversity & Evolution 20(3):451-465	
Pardo-Locarno, L.C.	2020	Escarabajos Lucanidae (Coleoptera: Scarabaeoidea) de Colombia	In LC Pardo-Locarno, MC Gallego-Ropero & J Montoya-Lerma Editores. Popayán, Cauca.VII Curso Escarabajos de Colombia taxonomía, biología y ecología :49-63	
Pardo-Locarno, L.C. & Villalobos-Moreno, A.	2020	Two new species of <i>Golofa</i> Hope, 1837 (Coleoptera: Melolonthidae: Dynastinae) from the Colombian Andes, South America	Boletín Científico. Centro de Museos. Museo de Historia Natural 24(1):231-241	http://boletincientifico.ucaldas.edu.co/downloads/Boletin(24)1_12.pdf
Pardo-Locarno, L.C. & Villalobos-Moreno, A.	2020	Addenda et corrigenda. Two new species of <i>Golofa</i> Hope, 1837 (Coleoptera: Melolonthidae: Dynastinae) from the Colombian Andes, South America	Boletín de la Sociedad Entomológica Aragonesa 66:240	
Pardo-Locarno, L.C., Villalobos-Moreno, A. & Delgado-Ruiz, H.	2020	Adiciones a los Escarabajos Agaocephalini de Colombia (Coleoptera: Melolonthidae: Dynastinae)	In LC Pardo-Locarno, MC Gallego-Ropero & J Montoya-Lerma Editores. Popayán, Cauca.VII Curso Escarabajos de Colombia taxonomía, biología y ecología :83-90	
Pardo-Locarno, L.C., Villalobos-Moreno, A. & Franco, M.P.	2020	Escarabajos Dynastini Macleay, 1819 (Coleoptera: Scarabaeoidea: Melolonthidae) de Colombia	In LC Pardo-Locarno, MC Gallego-Ropero & J Montoya-Lerma Editores. Popayán, Cauca.VII Curso Escarabajos de Colombia taxonomía, biología y ecología :101-116	
Paulsen, M.J.	2020	A remarkable new species of <i>Nothochodaeus</i> Nikolajev from Sumatra (Coleoptera: Scarabaeoidea: Ochodaeidae)	Insecta Mundi 828:1-5	https://centerforsystematicentomology.org/insectamundi/0828_Paulsen_2020.pdf
Perissinotto, R.	2020	Systematics and biology of the <i>Ichnestomina</i> , including new genera and species (Coleoptera: Scarabaeidae, Cetoniinae)	Fragmenta entomologica 52 (2):217-320	http://www.fragmentaentomol.org/index.php/fragmenta/article/view/473/445
Pokhrel, M.R., Cairns, S.C. & Andrew, N.R.	2020	Dung beetle species introductions: when an ecosystem service provider transforms into an invasive species	PeerJ 8(e9872):1-27	https://peerj.com/articles/9872.pdf
Ponel, P., Djamali, M., Bordat, P., Jäch, M., Keith, D., Lahijani, H., Magnien, P., Matocq, A., Beni, A.N., Platia, G. & Pourkhorsandi, H.	2020	On the footsteps of Théodore Monod: biogeographical and ecological implications of an insect assemblage from the hottest spot on earth (in central Lut Desert, SE Iran)	Biodiversity Journal 11(3):781-792	http://www.biodiversityjournal.com/pdf/11(3)_781-792.pdf
Prameela, K. & Thomas, K.S.	2020	Life cycle of the dung beetle <i>Onthophagus cervus</i> (Fabricius, 1798) (Coleoptera: Scarabaeidae: Scarabaeinae)in moist belts of south India	Entomon 45(4):243-252	https://www.entomon.in/index.php/Entomon/article/view/567/295

Prandi, M., Grossi, P.C. & Vaz-De-Mello, F.Z.	2020	Revision of the <i>Megasoma</i> (<i>Megasoma</i>) <i>gyas</i> (Jablonsky in Herbst, 1785) species group (Coleoptera, Scarabaeidae, Dynastinae)	ZooKeys 999:109-145	https://zookeys.pensoft.net/article/53130/download/pdf/481548
Prévost, P.	2020	Description d'un alloréférent femelle pour <i>Copris serius</i> Nguyen-Phung, 1987 (Coleoptera, Scarabaeidae, Coprini)	Catharsius. La Revue 21:24-26	
Priawandiputra, W., Tsui, Y., Widayati, K.A. & Suryobroto, B.	2020	Dung beetle assemblages in lowland forests of Pangandaran Nature Reserve, West Java, Indonesia	Biodiversitas 21(2):497-504	https://smujo.id/biodiv/article/download/4368/3637/
Procházka, J.	2020	Saproxyllic and epigeic beetles of the old-growth forest Stožec – Medvědice in the Šumava National Park	Silva Gabreta 26:15-31	https://www.npsumava.cz/wp-content/uploads/2020/10/2_sg_26_prochazka-1.pdf
Puker, A., Correa, C.M.A., Silva, A.S., Silva, J.V.O., Korasaki, V. & Grossi, P.C.	2020	Effects of fruit-baited trap height on flower and leaf chafer scarab beetles sampling in Amazon rainforest	Entomological Science 23(3):245-255	
Qiu, J.Y. & Xu, H.	2020	Further notes on the flower chafer genus <i>Platysodes</i> Westwood, 1873 (Coleoptera: Scarabaeidae: Cetoniinae) with description of a new species from Himalaya	Zootaxa 4890(2):192-200	
Qiu, J.Y., Xu, H. & Zhao, M.Z.	2020	On the distribution of <i>Dicaulocephalus fruhstorferi</i> in China (Coleoptera: Scarabaeidae: Rutelinae)	Saikaku Tsushin 41-44	
Rakovič, M., Král, D. & Mencl, L.	2020	Contributions to knowledge of <i>Psammodiini</i> from the Western Hemisphere 1. Types of <i>Platytomus freudei</i> and <i>Platytomus gregalis</i> (Coleoptera: Scarabaeidae: Aphodiinae)	Studies and Reports. Taxonomical Series 16(1):229-239	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2020-1/229-240_rakovic.pdf
Rakovič, M., Mencl, L. & Král, D.	2020	Contributions to knowledge of <i>Psammodiini</i> from the Western Hemisphere. 2. Two new species of <i>Platytomus</i> from the South-American Continent (Coleoptera: Scarabaeidae: Aphodiinae)	Folia Heyrovskyana Series A 28(1):91-102	https://foliaseriesa.cz/pdf/2020-1/13%20-%20Rakovic%20et%20al.pdf
Ramírez-Espinoza, K.M., Ortega-Martínez, I.J., Ríos-Díaz, C. & Moreno, C.E.	2020	Sheep dung removal by coexisting rainbow Scarabs (Coleoptera: Scarabaeidae: Phanaeus MacLeay) under experimental laboratory conditions	The Coleopterists Bulletin 74(4):869-874	
Ramírez-Ponce, A., Nogueira, G. & Cunningham, R.A.	2020	Redefinition of the genus <i>Parabyrsopolis</i> Ohaus and description of a new species from west-central Mexico (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	Zootaxa 4803(3):515-522	
Ranasinghe, S., Eberle, J., Benjamin, S.O. & Ahrens, D.	2020	New species of <i>Sericini</i> from Sri Lanka (Coleoptera, Scarabaeidae)	European Journal of Taxonomy 621:1-20	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/893/2125
Rangel-Acosta, J.L., Martínez-Hernández, N.J. & Yonoff-Zapata, R.	2020	Respuesta de los escarabajos coprófagos (Scarabaeidae: Scarabaeinae) a la modificación del hábitat causada por un incendio forestal en la Reserva Bijibana, Atlántico-Colombia	Revista Mexicana de Biodiversidad 91(e912879):1-16	http://www.revista.ib.unam.mx/index.php/bio/article/download/2879/2072
Ratcliffe, B.C. & Nogueira, G.	2020	Description of a New Species of <i>Gymnetis</i> MacLeay (Coleoptera: Scarabaeidae: Cetoniinae: Gymnetini) from Colima, Mexico	The Coleopterists Bulletin 74(1):109-115	
Ratcliffe, B.C., Cave, R.D. & Paucar-Cabrera, A.	2020	The Dynastine Scarab beetles of Ecuador (Coleoptera: Scarabaeidae: Dynastinae)	Bulletin of the University of Nebraska State Museum 32:1-586	
Ratcliffe, B.C., Nogueira, G. & Cunningham, R.	2020	First Description of the Female of the Rare <i>Megasoma lecontei</i> Hardy (Coleoptera: Scarabaeidae: Dynastinae: Dynastini)	The Coleopterists Bulletin 74(1):119-123	

Rattu, R., Uliana, M., Fancello, L. & Carpaneto, G.M.	2020	Aggiornamenti faunistici sugli Scarabaeoidea di Sardegna (Coleoptera), con prima segnalazione di <i>Anomala devota</i> (Rossi, 1790)	Bollettino del Museo di Storia Naturale di Venezia 71:45-50	https://archive.org/details/boll-msnve-.71.-completo/page/45/mode/1up
Ricchiardi, E.	2020	Description of eight new <i>Paratrichius</i> Janson, 1881 from Vietnam (Coleoptera: Scarabaeidae, Cetoniinae)	Fragmenta Entomologica 52(2):321-339	http://www.fragmentaentomol.org/index.php/fragmenta/article/download/461/435/
Rivera-Gasperin, S.L. & Escobar-Hernández, F.	2020	Especies de Scarabaeoidea (Coleoptera) del CICOLMA, Veracruz, México	Acta Zoológica Mexicana (nueva serie) 36:1-19	https://azm.ojs.inecol.mx/index.php/azm/article/view/2268/2600
Robacker, D.C., Robacker, K.M. & Warfield, W.C.	2020	Validation of <i>Chrysina valentini</i> Zubov and Ivshin, 2019 (Coleoptera: Scarabaeidae: Rutelinae) by morphometric and cuticular reflectance analyses	Insecta Mundi 0820:1-5	https://centerforsystematicentomology.org/insectamundi/0820_Robacker_etal_2020.pdf
Rojkoff, S., Flutsch, G. & Garnier, T.	2020	Note à propos de <i>Chondrorrhina</i> (<i>Plaesiorrhinella</i>) <i>bonnardi</i> Garnier, Flutsch & Rojkoff, 2018 (Coleoptera, Cetoniidae, Cetoniinae, Goliathini)	Cetoniimania 15:71-72	
Rossini, M. & Vaz-de-Mello, F.Z.	2020	Taxonomic review of the <i>Dichotomius mamillatus</i> group (Coleoptera: Scarabaeidae), with a description of a new species, <i>Dichotomius</i> (<i>Dichotomius</i>) <i>gandinii</i> sp. nov., from western Amazonia	Austral Entomology 59(1):52-73	
Rössner, E.	2020	Verbreitung von <i>Agrilinus ater</i> (De Geer, 1774) und <i>A. convexus</i> (Erichson, 1848) in Österreich (Coleoptera: Scarabaeidae: Aphodiinae)	Entomologica Austriaca 27:9-21	https://www.zobodat.at/pdf/ENTAU_0027_0009-0021.pdf
Rössner, E.	2020	Verbreitung des Pinselkäfers <i>Trichius gallicus gallicus</i> Dejean, 1821 in Mecklenburg-Vorpommern (Coleoptera: Scarabaeidae: Cetoniinae)	Virgo - Mitteilungsblatt des Entomologischen Vereins Mecklenburg 23:75-79	https://www.zobodat.at/pdf/Virgo_23_0075-0079.pdf
Rössner, E. & Hillert, O.	2020	Revision der Gattung <i>Melolontha</i> Fabricius, 1775 für die ost-mediterrane Region und die angrenzenden Gebiete bis zum Iran (Insecta: Coleoptera: Scarabaeidae: Melolonthinae: Melolonthini)	Vernate 39:213-299	https://www.naturkundemuseum-erfurt.de/fileadmin/user_upload/Wissenschaft/Publikationen/Museumshefte_Vernate/Hefte/39/13_roessner.pdf
Rössner, E. & Sabatinelli, G.	2020	Morphologie und Verbreitung ausgewählter <i>Anomalini</i> Streubel, 1839 aus Israel und benachbarten Ländern – Teil 1: Arten von <i>Brancoptia</i> Baraud, 1986 (Coleoptera: Scarabaeoidea: Rutelinae)	Entomologische Zeitschrift. Schwanfeld 130(1):43-50	
Rössner, E. & Sabatinelli, G.	2020	Verbreitung von <i>Omaloplia settorum</i> Uliana, 2014 und Morphologie der Endophalli einiger <i>Omaloplia</i> Schönherr, 1817 (Coleoptera: Scarabaeidae, Melolonthinae, Sericini)	Entomologische Zeitschrift. Schwanfeld 130(2):71-74	
Rougon, C., Rougon, D. & Bordat, P.	2020	Catalogue et bioécologie des Aphodiidae de la République du Niger de 1971 à 1982 (Coleoptera Scarabaeoidea)	L'Entomologiste 76(5):285-306	
Ruzzier, E., Tomasi, F., Poso, M. & Martínez-Sañudo, I.	2020	<i>Archophileurus spinosus</i> Dechambre, 2006 (Coleoptera: Scarabaeidae: Dynastinae), a new exotic scarab possibly acclimatized in Italy, with a compilation of exotic Scarabaeidae found in Europe	Zootaxa 4750(4):577-584	https://www.mapress.com/zt/article/view/zootaxa.4750.4.8/39022
Sabatinelli, G.	2020	Taxonomic notes on the genus <i>Cyphochilus</i> Waterhouse, 1867 (Coleoptera, Scarabaeoidea, Melolonthinae) with description of 10 new species	Revue suisse de Zoologie 127(1):157-181	https://bioone.org/journalArticle/Download?urlId=10.35929%2FRSZ.0014
Sabatinelli, G.	2020	Taxonomic notes on the genus <i>Cyphochilus</i> Waterhouse, 1867 (Coleoptera, Scarabaeoidea, Melolonthinae) (Part 2) with description of nine new species and a new subspecies	Munis Entomology & Zoology 15(2):301-318	
Sabatinelli, G.	2020	Taxonomic notes on the genus <i>Cyphochilus</i> (Coleoptera: Scarabaeoidea: Melolonthinae) (part 3) with description of three new species from Indochina	Acta Societatis Zoologicae Bohemicae 84(1-2):51-65	https://www.zoospol.cz/wp-content/uploads/2021/05/Sabatinelli_Taxonomic-notes-on-the-genus-Cyphochilus.pdf

Sabatinelli, G., Eberle, J., Fabrizi, S. & Ahrens, D.	2020	A molecular phylogeny of Glaphyridae (Coleoptera: Scarabaeoidea): evolution of pollination and association with 'Poppy guild' flowers	Systematic Entomology 45(4):838-848	
Saldanha, F.G., Rodrigues, S.R., Amaro, R.A. & Fuhrmann, J.	2020	Description of mating behavior, life cycle, and antennal sensilla of <i>Cyclocephala putrida</i> Burmeister, 1847 (Coleoptera, Scarabaeidae, Dynastinae)	Biota Neotropica 20(3)e20200973:1-8	https://www.scielo.br/pdf/bn/v20n3/1676-0611-bn-20-03-e20200973.pdf
Salem, M.M., El-Shewy, D., El-Metwally, N.E. & Al-Azab, S.A.	2020	Survey and taxonomic notes on the coleopterous (Coleoptera) insect fauna of the New Valley, Egypt	Egyptian Journal of Plant Protection Research Institute 3(4):1111-1120	http://www.ejpri.eg.net/pdf/v3n4/20.pdf
Sánchez-Hernández, G., Gómez, B., Chamé-Vázquez, E.R., Dávila-Sánchez, R.A., Rodríguez-López, M.E. & Delgado, L.	2020	Current status of dung beetles (Coleoptera, Scarabaeidae, Scarabaeinae) diversity and conservation in Natural Protected Areas in Chiapas (Mexico)	Neotropical Biology and Conservation 15(3):219-244	https://neotropical.pensoft.net/article/53762/download/pdf/433215
Sarkar, S. K. & Kharel, B.P.	2020	A first faunistic study on the tribe Oniticellini Kolbe, 1905 (Coleoptera: Scarabaeidae) of Baikunthapur Tropical Forest of the Himalayan foothills, West Bengal, India	Biodiversity Data Journal 8(e57444):1-19	https://bdj.pensoft.net/article/57444/download/pdf/
Scaccini, D.	2020	Records of Asilidae and Muscidae (Diptera) as predators of <i>Platycerus caraboides</i> and <i>Platycerus caprea</i> (Coleoptera: Lucanidae) larvae in deadwood in northern Italy	Redia 103:19-24	https://www.redia.it/images/stories/Online%20first%20articles/2020/04.%20Scaccini_27_08_2020_MARGINI%20RIMESSI%205.pdf
Schenk, K.D.	2020	Description of <i>Prosopocoilus flavidus borneoensis</i> spec.nov. from Borneo Island, Sabah (Coleoptera, Lucanidae)	Beetles World 21:16-18	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-21/
Schenk, K.D.	2020	Notes about the genus <i>Eolucanus</i> with description of two new taxa (Coleoptera, Lucanidae)	Beetles World 22:8-20	http://frankfiedler.com/wp-content/uploads/Beetles_World_22_2020_hASH23266ak446.pdf
Schenk, K.D. & Fiedler, F.	2020	Notes about the Lucanidae fauna of Turkey with description of <i>Lucanus (Pseudolucanus) fiedleri</i> (Coleoptera, Lucanidae)	Beetles World 21:26-36	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-21/
Schnepf, K.E. & Ashman, K.L.	2020	A new species of <i>Ataenius</i> Harold (Coleoptera: Scarabaeidae: Aphodiinae) from the southeastern United States, with a lectotype designation	Insecta Mundi 841:1-7	https://centerforsystematicentomology.org/insectamundi/0841_SchnepfandAshman_2020.pdf
Sedláček, O., Urban, S. & Sommer, D.	2020	Příspěvek k poznání brouků (Coleoptera) významného krajinného prvku Motýlí vrch Ferdinandka u Příbrami (střední Čechy)	Západočeské entomologické listy 11:50-61	https://entolisty.cz/wp-content/uploads/2021/07/11-12-Sedlacek.pdf
Serrano, A.R.M., Capela, R.A., Nunes, T. & Van-Dúnem, C.N.S.	2020	The rose chafers (Coleoptera: Scarabaeidae: Cetoniinae) of Angola: a descriptive checklist with new records and synonymic notes	Zootaxa 4776(1):1-130	
Shabalín, S.A.	2020	First description of the larva in the genus <i>Sinodiapterna</i> Dellacasa 1986 (Coleoptera, Scarabaeidae, Aphodiini)	Zoologicheskii Zhurnal 99(3):301-304	
Shabalín, S.A.	2020	Assembly of the dung beetles (Coleoptera, Scarabaeidae) - Inhabitants of sheep dung in the southern Sikhote-Alin Mountains	A.I. Kurentsov's Annual Memorial Meetings 31:185-198	
Shabalín, S.A. & Tsarkov, S.V.	2020	Description of the larva of <i>Protaetia (Cetonischema) speciosa speciosa</i> (Adams, 1817) (Coleoptera: Scarabaeidae)	Far Eastern Entomologist 420:20-24	http://www.biosoil.ru/Files/FEE/00002024.pdf
Shiyake, S., Yasui, M., Ichikawa, A., Katsura, K., Kawai, M., Nakatani, K., Yamazaki, K. & Beetle Team of Urban Nature Research Group	2020	Beetle fauna in Osaka City and its transition	Occasional Papers from the Osaka Museum of Natural History 4(3):41-104	https://omnh.repo.nii.ac.jp/?action=repository_uri&item_id=1447&file_id=22&file_no=1

Silva, F.A.B., Gomes Moura, A.B., Araújo, J.F. & Cassia de Moura, R.	2020	Brazilian Atlantic rainforest endangered biodiversity: a new species of the <i>Dichotomius sericeus</i> (Harold, 1867) species group (Coleoptera: Scarabaeidae: Scarabaeinae)	Zootaxa 4834(3):434-442	
Singh, A.P.	2020	Scarab beetles (Coleoptera: Scarabaeidae) of Dildar-Karnah (Kupwara, Jammu and Kashmir)	Munis Entomology & Zoology 15(2):521-525	
Sinulingga, N.G.J., Suka, D.C.G., Sibuea, P., Tavares, W., Khadan, S.K., Tarigan, M., Duran, A., Wong, C.Y. & Sharma, M.	2020	<i>Glycyphana nicobarica</i> Janson (Coleoptera: Scarabaeidae: Cetoniinae): First Report on <i>Acacia crassicaarpa</i> A. Cunn. ex Benth. (Fabaceae) and Its Attraction to Water Softeners in Riau, Indonesia	The Coleopterists Bulletin 74(1):62-64	
Skelley, P.E. & Vaz-de-Mello, F.Z.	2020	Review of <i>Aphotaenius</i> Cartwright, 1952 (Coleoptera: Scarabaeidae: Aphodiinae: Eupariini)	The Coleopterists Bulletin 74(2):389-403	
Smith, A.B.T. & Skelley, P.E.	2020	A New Species of <i>Flaviellus</i> Gordon and Skelley, 2007 (Coleoptera: Scarabaeidae: Aphodiinae) from the Yukon, Canada	The Coleopterists Bulletin 74(1):101-105	
Sommer, D., Hruřová, L. & Král, D.	2020	First country record of <i>Pseudoathyreus orientalis</i> (Coleoptera: Bolboceratidae: Athyreinae) from Pakistan	Journal of Insect Biodiversity 15(1):22-25	
Sommer, D., Hruřová, L. & Král, D.	2020	Occurrence of the family Ochodaeidae (Coleoptera: Scarabaeoidea) on the Arabian Peninsula	Acta Societatis Zoologicae Bohemicae 84:93-97	https://www.zoospol.cz/wp-content/uploads/2021/05/Sommer_et_al_Occurrence-of-the-family-Ochodaeidae.pdf
Sommer, D., Hruřová, L. & Král, D.	2020	Faunistic Records from the Czech Republic - 496 Coleoptera: Scarabaeidae: Aphodiinae	Klapalekiana 56:297-300	
Sousa, R. & Fuhrmann, J.	2020	Morphology of immature stages of <i>Paraegidium costalimai</i> (Coleoptera: Scarabaeidae: Orphninae) and remarks on egg-busters in Scarabaeidae first-instar larvae	Papéis Avulsos de Zoologia 60(special-issue)e202060(s.i.).13:1-16	http://www.revistas.usp.br/paz/article/download/163537/159637/
Staines, C.L. & Staines, S.L.	2020	An Annotated Checklist of the Coleoptera of the Smithsonian Environmental Research Center: The Scarabaeoidea	Banisteria 54:87-98	https://virginianaturalhistorysociety.com/banisteria/pdf-files/ban54/An_annotated_checklist_Coleoptera_SERC_III_Staines.pdf
Stanbrook, R.	2020	Dung relocation behavior in three sympatric African <i>Heliocopris</i> Hope dung beetle species (Coleoptera: Scarabaeidae: Scarabaeinae)	The Coleopterists Bulletin 74(4):656-658	
Taboada-Verona, C. & Murillo-Ramos, L.	2020	The bess beetles (Coleoptera, Passalidae) of three subregions of the Department of Sucre, Caribbean region of Colombia	Check List 16(6):1581-1590	https://checklist.pensoft.net/article/58202/download/pdf/477498
Takano, H.	2020	Three new species of <i>Wernoryctes</i> Dechambre, 1999 from the Eastern Arc Mountains of Tanzania (Scarabaeidae, Dynastinae, Pentodontini)	Entomologia Africana 25(1):39-48	
Tauzin, P.	2020	Le genre <i>Ceratophyus</i> von Waldheim, en Ibérie et au Maroc. Informations complémentaires sur sa distribution (Coleoptera, Geotrupidae)	Le Coléopteriste 23(1):13-15	
Tauzin, P.	2020	<i>Oryctes nasicornis</i> (Linnaeus, 1746) distribution en France (Coleoptera, Scarabaeidae, Dynastinae)	Le Coléopteriste 23(3):162-174	
Tauzin, P.	2020	Répartition de <i>Protaetia</i> (<i>Netocia</i>) <i>subpilosa</i> Desbrochers des Loges, 1869 (Scarabaeidae, Cetoniinae)	Le Coléopteriste 23(3):152	

Tauzin, P. & Arnaud, P.	2020	Addenda et corrigenda à l'article sur les genres Inca et Golinca	Le Coléopteriste 23(1):24	
Tello, F.	2020	New Record of <i>Hilophyllus martinezi</i> Paulsen and Mondaca, 2006 (Coleoptera: Lucanidae: Aesalinae) in Southern Chile	The Coleopterists Bulletin 74(2):424-426	
Telnov, D.	2020	A revision of the <i>Maechidiini</i> Burmeister, 1855 (Coleoptera: Scarabaeidae: Melolonthinae) from the Indo-Australian transition zone, and the first record of the tribe west of Wallace's Line	European Journal of Taxonomy 721:1-210	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/1127/2955/
Telnov, D. & Zorn, C.	2020	Addendum to Zootaxa 4683(4): <i>Popillia biguttata</i> (Wiedemann in Wiedemann & Germar, 1821) (Coleoptera: Scarabaeidae: Rutelinae) established on New Guinea? With an illustrated key to Sundaland <i>Popillia</i> Dejean species	Zootaxa 4868(3):448-450	
Teodorescu, M. & Drapau, L.	2020	First record of <i>Protaetia</i> (<i>Netocia</i>) <i>subpilosa</i> (Coleoptera: Scarabaeidae: Cetoniinae) in Romania	Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa" 63(1):79-82	https://travaux.pensoft.net/article/51588/download/pdf/426649
Tihelka, E., Huang, D. & Cai, C.	2020	A new subfamily of hide beetles from the Cretaceous of northern Myanmar (Coleoptera: Scarabaeoidea: Trogidae)	Historical Biology (2021) 33(4):506-513	
Týr, V.	2020	Faunistické zprávy ze západních Čech – 18 Coleoptera: Trogidae	Západočeské entomologické listy 11:63-64	http://www.entolisty.cz/2020/11-14-Tyr2.pdf
Urban, P., Winzer, K. & Schulze, W.	2020	Zum Auftreten von <i>Mimela junii</i> (Duftschmid, 1805) in Nordrhein-Westfalen (Coleoptera, Scarabaeidae, Rutelinae)	Mitteilungen der Arbeitsgemeinschaft westfälischer Entomologen 36(1)7-9	
Valois, M., Vaz-de-Mello, F.Z. & Silva, F.A.B.	2020	A taxonomic revision of the Neotropical genus <i>Scatonomus</i> Erichson, 1835 (Coleoptera: Scarabaeidae: Scarabaeinae)	Journal of Natural History 54(17-18):1081-1114	
Van Meenen, J. & Schouteet, T.	2020	The Hercules beetles of the genus <i>Dynastes</i> Macleay, 1819. Comparative studies between similar <i>Dynastes</i> species (Coleoptera, Scarabaeidae, Dynastinae)	Lambillionea éditions:1-190	
Vaz-de-Mello, F.Z., Albuquerque Nunes, L.G.O. & Costa-Silva, V.	2020	A new species of the genus <i>Canthon</i> Hoffmannsegg (Coleoptera, Scarabaeidae, Scarabaeinae, Deltochilini) from central Brazil	Papéis Avulsos de Zoologia 60(special-issue)e202060(s.i.).04:1-6	http://www.revistas.usp.br/paz/article/view/161841/159620
Vondraček, D. & Cvrček, J.	2020	Neobvyklý nález zlatohlávka v rakvi biskupa Františka Petra Krejčího (1796–1870)	Journal of the National Museum (Prague), Natural History Series 189:167-172	https://publikace.nm.cz/en/file/6dd21800e7294489e1071bd7468bd470/24988/jnmpnhs_2020_010.pdf
Walsh, G.C.	2020	Dung beetle (Coleoptera: Scarabaeidae: Scarabaeinae) coloration and foraging flight time	The Coleopterists Bulletin 74(4):760-762	
Wang, C.B.	2020	The second species of <i>Capreolucanus</i> Didier, 1928 (Coleoptera: Lucanidae: Lucaninae) from Yunnan, China	Beetles World 22:2-8	http://frankfiedler.com/wp-content/uploads/Beetles_World_22_2020_hASH23266ak446.pdf
Wang, C.B., He, T.L. & Zhou, C.	2020	A new contribution to knowledge of the genus <i>Aulacostethus</i> Waterhouse (Coleoptera: Lucanidae: Lucaninae) revealing a new species from Yunnan, China	Folia Heyrovskyana, series A 28(2):159-169	https://foliaseriesa.cz/pdf/2020-2/12_-_Wang_et_al.pdf
Wang, F.L.	2020	Nine new species of the genus <i>Anomala</i> (Coleoptera, Scarabaeidae, Rutelinae) from China	Kogane, Tokyo 23:61-75	

Xu, H. & Qiu, J.Y.	2020	Three new synonyms within the flower chafer genus <i>Goliathopsis</i> Janson, 1881 (Coleoptera: Scarabaeidae: Cetoniinae) from China	Zootaxa 4789(1):91-131	
Xu, H. & Qiu, J.Y.	2020	An update on the distribution of the poorly known flower beetle genus <i>Cymophorus</i> Kirby, 1827 (Coleoptera: Scarabaeidae: Cetoniinae) in Asia	Zootaxa 4877(3):575-586	
Yang, C., Zhu, E.J., He, Q.J., Yi, C.H., Hu, S.J. & Wang, X.B.	2020	Complete Mitochondrial genome of the Endangered long-armed scarab <i>Cheirotonus gestroi</i> (Coleoptera: Euchiridae)	Mitochondrial DNA Part B. 5(1):869-870	https://www.tandfonline.com/doi/pdf/10.1080/23802359.2020.1715888
Yang, C., Zhu, E.J., He, Q.J., Yi, C.H., Wang, X.B., Hu, S.J. & Wei, S.J.	2020	Strong genetic differentiation among populations of <i>Cheirotonus gestroi</i> (Coleoptera: Euchiridae) in its native area sheds lights on species conservation	Mitochondrial DNA Part A. 31(3):108-119	
Zhai, Y.N., Zhou, S.J., Chen, Y.J. & Wan, X.	2020	The mitochondrial genome of a rare Chinese stag beetle <i>Kirchnerius guangxii</i> (Coleoptera: Lucanidae)	Mitochondrial DNA Part B 5(2):1633-1635	https://www.tandfonline.com/doi/pdf/10.1080/23802359.2020.1745708?needAccess=true
Zhao, M.Z. & Chen, C.C.	2020	On the occurrence of some Anomalini in China (Coleoptera, Scarabaeidae, Rutelinae)	Kogane, Tokyo 23:57-60	
Zhu, X.J., Jang, T.W. & Kubota, K.	2020	First Report of Two Phylogenetically Distant Lucanid Taxa, <i>Platycerus hongwonpyoi</i> Imura et Choe and <i>Prismognathus dauricus</i> (Motschulsky) (Coleoptera, Lucanidae) in South Korea, Sharing the Same Lineage of Yeast Symbionts	Elytra, Tokyo, New Series 10(1):187-194	https://coleoptera.sakura.ne.jp/ElytraNS/ENS10(01)_187-194_555Zhu.pdf
Zhu, X.J., Ma, T., Imura, Y., Wen, X.J. & Kubota, K.	2020	Molecular phylogeny and historical biogeography of the genus <i>Platycerus</i> (Coleoptera, Lucanidae) in East Asia	Zoologica Scripta 49(5):582-595	
Ziani, S.	2020	Subsequent spelling <i>cavolinii</i> for <i>Scarabaeus cavolini</i> Petagna, 1792 (currently <i>Copris hispanus cavolinii</i>) to be maintained as prevailing usage (Coleoptera: Scarabaeoidea: Scarabaeidae: Coprini)	Insecta Mundi 777:1-5	https://centerforsystematicentomology.org/insectamundi/0777_Ziani_2020.pdf
Ziani, S.	2020	The genus <i>Ochodaeus</i> in Italy: taxonomy and distribution (Coleoptera: Scarabaeoidea: Ochodaeidae)	Insecta Mundi 805:1-16	https://centerforsystematicentomology.org/insectamundi/0805_Ziani_2020.pdf
Ziani, S.	2020	Preliminary considerations on the genus-group <i>Furcathophagus</i> and the Palaearctic species assigned to it in the literature (Coleoptera: Scarabaeidae: Onthophagini)	Acta Societatis Zoologicae Bohemicae 84:99-109	https://www.zoospol.cz/wp-content/uploads/2021/05/Ziani_Preliminary-considerations-on-the-genus-group-Furcathophagus.pdf
Ziani, S.	2020	Some phonetic remarks on the pronunciation of the name <i>Onthophagus</i> (Insecta: Coleoptera: Scarabaeidae: Onthophagini)	Quaderno di Studi e Notizie di Storia Naturale della Romagna 52:219-221	http://www.ssnr.it/52-10.pdf
Ziani, S. & Bariffi, E.	2020	Conferma della presenza in Svizzera di <i>Neagolius schlumbergeri consobrinus</i> (Daniel, 1900) (Coleoptera, Scarabaeidae, Aphodiinae)	Bollettino della Società Ticinese di scienze naturali 108:81-82	https://www.e-periodica.ch/digbib/view?pid=snb-001%3A2020%3A108#85
Ziani, S., Abdel-Dayem, M.S., Aldhafer, H.M. & Barbero, E.	2020	Erratum: An overview of the Onthophagini from the Arabian Peninsula (Coleoptera: Scarabaeoidea: Scarabaeidae)	Zootaxa 4834(4):596	https://www.mapress.com/jzt/article/download/zootaxa.4834.4.6/40972
Ziani, S., Uliana, M. & Rattu, R.	2020	First occurrence of the family Glaresidae in Italy, with description of the new species <i>Glaresis gentile</i> from Sardinia (Coleoptera: Scarabaeoidea: Glaresidae)	Journal of Insect Biodiversity 15(2):44-53	
Zidek, J.	2020	Catalogue of species-group names assigned to <i>Copris</i> Geoffroy, <i>Coptodactyla</i> Burmeister, <i>Litocopris</i> Waterhouse, <i>Microcopris</i> Balthasar, <i>Paracopris</i> Balthasar, <i>Pseudocopris</i> Ferreira, <i>Pseudopedaria</i> Felsche, <i>Sinocopris</i> Ochi, Kon and Bai, and <i>Thyregis</i> Blackburn (Coleoptera:	Insecta Mundi 0756:1-24	https://centerforsystematicentomology.org/insectamundi/0756_Zidek_2020.pdf

		Scarabaeidae: Scarabaeinae: Coprini)		
Zidek, J.	2020	Addendum and update to Zidek (2020): Catalogue of species-group names assigned to Copris Geoffroy, Coptodactyla Burmeister, Litocopris Waterhouse, Microcopris Balthasar, Paracopris Balthasar, Pseudocopris Ferreira, Pseudopedaria Felsche, Sinocopris Ochi, Kon and Bai, and Thyregis Blackburn (Coleoptera: Scarabaeidae: Scarabaeinae: Coprini)	Insecta Mundi 0821:1-3	https://centerforsystematicentomology.org/insectamundi/0821_Zidek_2020.pdf