

Author(s)	Year	Title	Publication	URL
Abdulzahra, A.I.	2019	Two new records of the genus <i>Aphodius</i> Illige, 1798 (Coleoptera, Aphodiidae) in Iraq	Bulletin of Iraq Natural History Museum 15(3):279-285	http://jnhm.uobaghdad.edu.iq/index.php/BINH/M/article/view/311/263
Ahrens, D., Fabrizi, S., Nikolajev, K., Knechtges, L. & Eberle, J.	2019	On the identity of some taxa of Sericinae described by C. P. Thunberg and L. Gyllenhal (Coleoptera, Scarabaeidae)	Bonn zoological Bulletin 68(1):21-29	http://www.zoologicalbulletin.de/BzB_Volumes/Volume_68_1/021_Thunberg_20190402.pdf
Alekseev, V.I.	2019	First inclusion of a trichiine beetle (Coleoptera: Scarabaeidae) from Baltic amber	Palaeoentomology 2(5):425-429	
Allsopp, P.G. & Hudson, P.J.	2019	<i>Novapus bifidus</i> Carne, 1957, a primary homonym and synonym of <i>Novapus bifidus</i> Lea, 1910 (Coleoptera: Scarabaeidae: Dynastinae)	Zootaxa 4560(3):576-578	
Allsopp, P.G. & Hutchinson, P.M.	2019	Extralimital Dynastinae (Coleoptera: Scarabaeidae) in Australia	Journal of Insect Biodiversity 12(2):48-77	
Angus, R.B.	2019	A Chromosomal Analysis of Eight Species of Melinopterus (Coleoptera, Scarabaeidae: Aphodiinae)	Entomological Review 99(7):859-867	
Araya, K.	2019	A new microhabitat of <i>Neolucanus maximus vendli</i> (Coleoptera, Lucanidae) observed in Taiwan	Kogane, Tokyo 22:108-110	
Arias-Buriticá, J.A. & Vaz-de-Mello, F.Z.	2019	Redefinition and taxonomic revision of the "buqueti" species-group, <i>Dichotomius</i> Hope, 1838 (Coleoptera: Scarabaeidae: Scarabaeinae)	Revista Brasileira de Entomologia 63(1):43-52	http://www.rbentomologia.com/pt-pdf-S0085562618301201
Ariza-Marín, E.R., Reyes-Castillo, P., Moctezuma, V. & Sánchez-Huerta, J.L.	2019	A New Species of <i>Vindex</i> Kaup (Coleoptera: Scarabaeoidea: Passalidae: Passalinae: Proculini) from Oaxaca, Mexico	Neotropical Entomology 48(1):121-125	
Arnaud, P.	2019	Description de nouvelles espèces de Cetoniidae des Philippines	Besoiro 27:3-8	
Arnone, M. & Romano, M.	2019	Su un interessante reperto siciliano di <i>Melolontha melolontha</i> (Coleoptera Melolonthidae) nella collezione M. Mastrosimone	Il Naturalista siciliano (4)43(2):221-228	http://www.ssn.it/PDF/PDF%20NS%2043/221-228.pdf
Arriaga-Jiménez, A., Escobar-Hernández, F., Rös, M. & Kohlmann, B.	2019	The establishment of the <i>Onthophagus anthracinus</i> (Coleoptera: Scarabaeidae) species complex and the description of a new species	The Canadian Entomologist (2020) 152(1):1-17	
Aston, P. & Melsom, P.	2019	<i>Glycyphana horsfieldii</i> (Hope, 1831) a new species of Rose Chafer (Coleoptera, Cetoniinae) for the Hong Kong Fauna	Bulletin of the Hong Kong Entomological Society 11(1):3-4	http://hkentsoc.org/bulletin/HKEB11(1)April1.pdf
Ballerio, A. & Montreuil, O.	2019	A new <i>Manjarivolo</i> Paulian, 1974 (Coleoptera: Scarabaeidae: Aphodiinae: Aulonocnemini) and comments on the unusual morphology of the scutellum	Annales de la Société entomologique de France (N.S.) 55(3):255-260	
Bartolozzi, L. & Bambi, S.	2019	New record of <i>Odontolabis pareoxa</i> Bomans, Lacroix & Ratti, 1973 from Vietnam (Coleoptera: Lucanidae)	Giornale Italiano di Entomologia 15(64):265-268	
Bartolozzi, L., Perissinotto, R. & Clennell, L.	2019	Description of the female of <i>Xiphodontus endroedyi</i> Bartolozzi, 2005 (Coleoptera: Lucanidae)	Fragmenta entomologica 51(2):187-188	http://www.fragmentaentomol.org/index.php/fragmenta/article/download/365/357/

Bento, M. & Grossi, P.C.	2019	Description of the female of <i>Spodochlamys marahuaca</i> Jameson & Ratcliffe, 2011 (Melolonthidae, Rutelinae, Anatistini) and additional records for the Brazilian species of the genus	Acta Amazonica 49(3):193-196	https://acta.inpa.gov.br/fasciculos/49-3/PDF/05-AA-2018-0357.pdf
Beza-Beza, C.F., Jiménez-Ferbans, L., Clarke, D.J., Reyes-Castillo, P. & McKenna, D.D.	2019	Tonantzin, a New Genus of Bess Beetle (Coleoptera, Passalidae) from a Montane Subtropical Forest in Central Mexico, with a Review of the Taxonomic Significance of the Mesofrontal Structure in Proculini	Insects 10(7)188:1-19	https://www.mdpi.com/2075-4450/10/7/188/pdf
Bezanson, G.A. & Floate, K.D.	2019	An Updated Checklist of the Coleoptera Associated with Livestock Dung on Pastures in America North of Mexico	The Coleopterists Bulletin 73(3):655-683	
Bezborodov, V.G.	2019	Lamellicorn beetles (Coleoptera, Scarabaeoidea) from Ecological Park «Leopardy na Gamova» and its neighbouring areas, Primorskii Krai, Russia	Euroasian Entomological Journal 18(2):131-148	http://www.eco.nsc.ru/EEJ_contents/18/201918209.pdf
Bezborodov, V.G.	2019	Lamellicorn beetles (Coleoptera, Scarabaeoidea) of the Muravyevsky Nature Park in Amurskaya Oblast, Russia	Euroasian Entomological Journal 18(6):403-408	https://kmkjournals.com/upload/PDF/EEJ/18/18_6_403_408_Bezborodov.pdf
Bezděk, A., Kalashian, M. & Ghrejjan, T.	2019	On the identity of <i>Cyphonoxia maljuzhenkoi</i> Zaitzev, 1928 (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 4671(3):439-445	https://www.mapress.com/j/zt/article/download/zootaxa.4671.3.10/31954
Boilly, O.	2019	Description de la femelle de <i>Blackburnium macleayi</i> (Blackburn, 1904) (Coleoptera Scarabaeoidea Geotrupidae)	L'Entomologiste 75(1):45-47	
Bollino, M., Uliana, M. & Sabatinelli, G.	2019	The <i>Pygopleurus</i> Motschulsky (Coleoptera: Scarabaeoidea: Glaphyridae) of mainland Greece: taxonomy, faunistics and ecological notes	Zootaxa 4674(2):151-202	
Bordat, P.	2019	Nouveaux taxons pour la faune afrotropicale (1ère note) (Coleoptera, Scarabaeoidea, Aphodiidae)	Entomologia Africana 24(1):41-48	
Bordat, P.	2019	Un nouveau genre et quatre nouvelles espèces de la région afrotropicale (Coleoptera, Scarabaeoidea, Aphodiidae)	Catharsius. La Revue 20:22-48	
Bordat, P. & Minkina, L.	2019	<i>Nolicus areroensis</i> sp. nov., a new species of Aphodiinae from Ethiopia (Coleoptera: Scarabaeidae)	Studies and Reports. Taxonomical Series 15(1):11-14	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-1/11-14_bordat.pdf
Boulemherem, R. & Errouissi, F.	2019	Dung beetles community (Coleoptera: Scarabaeidae) associated with dromedary dung in xeric landscapes from southern Tunisia: Seasonal activity and structure of assemblages	Academia Journal of Scientific Research 7(2):75-85	https://www.academiapublishing.org/journals/ajsr/pdf/2019/Feb/Boulemherem%20and%20Errouissi.pdf
Bouyer, T.	2019	Note sur <i>Nigidius svenjae</i> Schenk, 2006 (Coleoptera, Lucanidae)	Beetles World 19:8-9	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2019_lwrfaswe19weqf1.pdf
Bouyer, T.	2019	Note sur le genre <i>Mesotopus</i> Hope, 1845 et description d'une nouvelle espèce (Coleoptera, Lucanidae)	Entomologia Africana 24(1):23-38	https://www.entomoafricana.org/ent%20afr%202019%2024%201%20Bouyer%20Mesotopus%20c.pdf
Bouyer, T.	2019	Une aberration extraordinaire de <i>Prosopocoilus</i> du "groupe swanzianus" (Coleoptera, Lucanidae)	Entomologia Africana 24(1):39-40	
Brunke, A.J., Bouchard, P., Douglas, H.B. & Pentinsaari, M.	2019	Coleoptera of Canada	ZooKeys 819:361-376	https://zookeys.pensoft.net/article/24724/download/pdf/

Buchalski, B., Gutierrez, E., Emlen, D., Lavine, L. & Swanson, B.	2019	Variation in an Extreme Weapon: Horn Performance Differences across Rhinoceros Beetle (<i>Trypoxylus dichotomus</i>) Populations	Insects 10(10)(346):1-9	https://www.mdpi.com/2075-4450/10/10/346/pdf
Bui, V.B., Ziegler, T. & Bonkowski, M.	2019	Checklist of beetles in the subgenus <i>Copris</i> (<i>Paracopris</i>) Balthasar from Asia with description of a new species, and redescription of <i>Copris</i> (<i>Paracopris</i>) <i>punctulatus</i> Wiedemann (Coleoptera: Scarabaeidae: Scarabaeinae)	Zootaxa 4712(1):51-64	
Bunalski, M.	2019	A Contribution to the knowledge of beetles distribution (Coleoptera) in Western Poland. Part 16. Lucanidae, Trogidae, Ochodaeidae and Geotrupidae - additions	Wiadomości Entomologiczne 38(1):47-52	
Bunalski, M., Konwerski, S. & Przewoźny, M.	2019	A Contribution to the knowledge of beetle distribution in Western Poland. Part 17. Scarabaeidae pleurosticti - additions and corrections	Wiadomości Entomologiczne 38(2):69-77	
Bunalski, M., Konwerski, S., Ruta, R. & Wasala, R.	2019	A Contribution to the knowledge of beetle distribution in Western Poland. Part 18. Scarabaeidae: Scarabaeinae and Aphodiinae—additions	Wiadomości Entomologiczne 38(2):78-86	
Bustamante-Navarrete, A.A., Oroz-Ramos, A.J. & Yabar, E.	2019	Lista de los escarabajos Passalidae (Coleoptera: Scarabaeoidea) del Perú	Boletín Científico del Museo de Historia Natural Universidad de Caldas 23(2):316-338	https://revistasoj.s.ucaldas.edu.co/index.php/boletincientifico/article/view/151/116
Byk, A., Gazurek, T. & Tylkowski, S.	2019	Keratin Beetle <i>Trox perrisii</i> Fairmaire, 1868 (Coleoptera: Trogidae): First Records for Greece and Poland, with a Review of its Distribution and Ecology	Acta Zoologica Bulgarica 71(1):37-46	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2019/71-1-37-46.pdf
Byk, A., Gazurek, T., Rutkiewicz, A. & Tylkowski, S.	2019	New Data on the Occurrence of Scarabeoid Beetles (Coleoptera: Scarabaeoidea) in Albania	Acta Zoologica Bulgarica 71(3):365-376	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2019/71-3-365-376.pdf
Cáceres, J.S.D., Rios-Málaver, C. & Grossi, P.C.	2019	Taxonomic contribution on the Andean species of <i>Aegognathus</i> (Coleoptera: Lucanidae) with two new species from Colombia and Peru	Journal of Natural History 53(35-36):2145-2164	
Cajaiba, R.L., Pereira, K.S., Lartins, J.S., Sousa, E.S. & Silva, W.B.	2019	<i>Megasoma actaeon</i> (Linnaeus) (Scarabaeidae: Dynastinae):: first record for Maranhão state, northeastern Brazil	Scientia Amazonia 8(1):13-16	http://scientia-amazonia.org/wp-content/uploads/2018/12/v.8-n.1-CB13-CB16-2019.pdf
Calcetas, O.A.	2019	Review of the genus <i>Carlschoenherria</i> (Coleoptera: Scarabaeidae: Melolonthinae) of the Philippines	Zootaxa 4619(2):330-346	
Camero, E.	2019	Diversidad de escarabajos coprófagos (Coleoptera: Scarabaeidae) de la zona norte de la Serranía de la Lindosa, Guaviare-Colombia	Acta Biológica Colombiana 24(2):311-321	https://revistas.unal.edu.co/index.php/actabiol/article/download/69674/pdf
Capello, V. & Halffter, G.	2019	Listado ilustrado de las especies de Scarabaeinae (Coleoptera: Scarabaeidae) de la Reserva de la Biósfera de Calakmul, Campeche, México	Dugesiana 26(2):103-131	http://dugesiana.cucba.udg.mx/index.php/DUG/article/download/7080/6111
Carreño-Barrera, J., Núñez-Avellaneda, L.A. & Dália Maia, A.C.	2019	<i>Ancognatha vulgaris</i> (Melolonthidae, Cyclocephalini): a specialized pollen-feeding scarab associated with wax palms (<i>Ceroxylon</i> spp., Arecaceae) in Andean cloud forests of Colombia	Arthropod-Plant Interactions 13(6):875-883	
Carvalho de Santana, E., Pacheco, T.L. & Vaz-de-Mello, F.Z.	2019	Taxonomic revision of the <i>Canthidium</i> Erichson, 1847 species of the gigas group (Coleoptera, Scarabaeidae, Scarabaeinae)	European Journal of Taxonomy 530:1-24	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/709/1645
Carvalho, T.G., Duarte, P.R.M., Fuhrmann, J. & Grossi, P.C.	2019	Description of the last larval instar and pupa of <i>Chlorota paulistana</i> Ohaus, 1912 (Coleoptera: Melolonthidae: Rutelinae: Rutelini)	Revista Brasileira de Entomologia 63(3):245-249	http://www.scielo.br/pdf/rbent/v63n3/0085-5626-rbent-63-03-0245.pdf

Ceccolini, F.	2019	Contribution to chorology of Melolonthinae in Italy (Coleoptera: Scarabaeidae: Melolonthinae)	Quaderno di Studi e Notizie di Storia Naturale della Romagna 50:141-144	http://www.ssnr.it/50-9.pdf
Chamorro, W., Marín-Armijos, D., Asenjo, A. & Vaz-de-Mello, F.Z.	2019	Scarabaeinae dung beetles from Ecuador: a catalog, nomenclatural acts, and distribution records	ZooKeys 826:1-343	https://zookeys.pensoft.net/article/26488/download/pdf/
Chamorro, W.R., Gallo, F.O., Delgado, S., Enriquez, S.I., Guasumba, V. & López-Iborra, G.	2019	Los escarabajos estercoleros (Coleoptera: Scarabaeidae: Scarabaeinae) del Bosque Protector Oglán Alto, Pastaza, Ecuador	Biota Colombiana 20(1):34-49	http://revistas.humboldt.org.co/index.php/biota/article/download/573/571
Chandra, K., Sidhu, A.K., Raghunathan, C. & Kubendran, T.	2019	Faunal Diversity of Biogeographic Zones of India: Trans-Himalaya	Zoological Survey of India :1-226 (212)	
Cherman, M.A., Basilio, D.S., Mise, K.M. & Almeida, L.M.	2019	Unraveling the puzzle of Liogenys biodiversity: fifteen new species, nomenclatural acts and new geographical records (Coleoptera: Scarabaeidae)	Insect Systematics & Evolution 51(5):820–888	
Cillo, D., Fois, F., Scaravelli, D., Nuvoli, M.T. & Bazzato, E.	2019	Osservazioni ecologiche e nuovi dati corologici su <i>Dorcus musimon</i> Gené, 1836 (Coleoptera, Lucanidae)	Mediterraneaonline/Naturalistica 2:78-86	https://www.mediterraneaonline.eu/wp-content/uploads/2019/11/osserv_Dorcus_musimon.pdf
Colijn, E.O., Beentjes, K.K., Butôt, R., Miller, J.A., Smit, J.T., de Winter, A.J. & van der Hooft, B.	2019	A catalogue of the Coleoptera of the Dutch Antilles	Tijdschrift voor Entomologie 162(2-3):67–186	https://brill.com/view/journals/tve/162/2-3/article-p67_67.xml
Correa, C.M.A., Puker, A., Lara, M.A., Rosa, C.S. & Korasaki, V.	2019	Evaluation of baits for trapping of Neotropical flower chafer beetles (Coleoptera: Scarabaeoidea: Cetoniinae)	Entomological Science 22(4):365-375	
Cox, K., McKeown, N., Antonini, G., Harvey, D., Solano, E., Van Breusegem, A. & Thomaes, A.	2019	Phylogeographic structure and ecological niche modelling reveal signals of isolation and postglacial colonisation in the European stag beetle	PLoS ONE 14(4):e0215860:1-23	https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0215860&type=printable
Crucitti, P., Brocchieri, D., Bubbico, F., Castelluccio, P., Cervoni, F., Di Russo, E., Emiliani, F., Giardini, M. & Pulvirenti, E.	2019	Checklist di alcuni gruppi selezionati dell'entomofauna del Parco Naturale Archeologico dell'Inviolata (Guidonia Montecelio, Roma) XII contributo allo studio della biodiversità della Campagna Romana a nord-est di Roma	Bollettino della Società entomologica Italiana 151(2):65-92	https://archive.org/details/bollettinodellav151s0cib/page/65/mode/1up
Cultid-Medina, C.A. & Martínez-Quintero, B.	2019	More than 5 Years! An Unusually Long-Lived Dung Beetle (Scarabaeinae) in an Andean Agricultural Landscape	Neotropical Entomology 48(3):522-526	
Cupello, M. & Ribeiro-Costa, C.S.	2019	Nomenclatural clarification on some Southern African monkey beetle genera (Scarabaeidae: Hopliini: Pachycnemina)	Zootaxa 4543(1):137-144	
Ćurčić, S., Pavicevic, D., Radovic, D., Vesovic, N., Bekchiev, R., Curcic, N. & Gueorguiev, B.	2019	Current and predicted distribution of the rare and threatened beetle <i>Bolbelasmus</i> (<i>Bolbelasmus</i>) <i>unicornis</i> (Coleoptera: Geotrupidae) in Serbia	European Journal of Entomology 116:413-424	https://www.eje.cz/pdfs/eje/2019/01/42.pdf
Dalstein, V., Eberle, J., Fabrizi, S., Etbauer, C. & Ahrens, D.	2019	COI-based species delimitation in Indochinese Tetraserica chafers reveal hybridisation despite strong divergence in male copulation organs	Organisms Diversity & Evolution 19(2):277-286	
Daniel, G.M.	2019	The nomenclatural status of the generic nomina <i>Epirinus</i> Dejean, 1833 and <i>Epirhinus</i> Agassiz, 1846 (Coleoptera, Scarabaeidae, Scarabaeinae)	Bionomina 15:63-65	
Daniel, G.M. & Génier, F.	2019	A preliminary checklist of the dung beetle species of Mozambique (Coleoptera: Scarabaeidae: Scarabaeinae)	Catharsius. La Revue 19:25-32	

Daniel, G.M., Sole, C.L., Davis, A.L.V., Strümpher, W.P. & Scholtz, C.H.	2019	Systematics of the dung beetle tribe Sisyphini Mulsant (Scarabaeidae: Scarabaeinae) inferred from a molecular phylogeny and biogeography of southern African species	Systematic Entomology 45(1):73-84	
Davis, A.L.V., Deschodt, C.M. & Scholtz, C.H.	2019	Defining new dung beetle tribes to resolve discrepancies between phylogeny and tribal classification in the subfamily Scarabaeinae (Coleoptera: Scarabaeidae)	Zootaxa 4608(1):131-144	
Delgado, L. & Mora-Aguilar, E.F.	2019	A new Mexican species of Onthophagus Latreille (Coleoptera: Scarabaeidae: Scarabaeinae), with a revised key to the species of the O. dicranus species complex	Zootaxa 4695(6):586-592	
Deschodt, C.M. & Davis, A.L.V.	2019	New southern African species and a revalidation in the dung beetle genus Gyronotus van Lansberge, 1874 (Scarabaeidae: Scarabaeinae) with an updated key	Zootaxa 4624(2):275-282	
Deschodt, C.M. & Sole, C.L.	2019	A new species of Versicorpus Deschodt, Davis & Scholtz, 2011 (Scarabaeidae: Scarabaeinae: Byrrhidiini) from the Brandberg Mountain, Namibia	Zootaxa 4671(1):139-144	
Deschodt, C.M., Davis, A.L.V. & Daniel, G.M.	2019	The endemic Southern African genus Epirinus Dejean, 1833 (Coleoptera: Scarabaeidae: Scarabaeinae) revisited: five new species and two new synonyms	Zootaxa 4603(2):327-340	
Deschodt, C.M., Davis, A.L.V. & Sole, C.L.	2019	A beautiful new species of Hyalonthophagus Palestrini & Giacone, 1988 (Coleoptera: Scarabaeidae: Scarabaeinae), from the Northern Cape Province, South Africa	Zootaxa 4648(1):194-200	
Devecis, J.	2019	Contribution à l'étude du genre Agestrata Eschscholtz, 1829 (Coleoptera, Scarabaeoidea, Cetoniidae)	Cetoniimania NS 14:24-80	
Di Gennaro, C.	2019	Deux sous-espèces nouvelles d'Ethiopie de Compscephalus horsfieldianus White, 1845 (Coleoptera, Cetoniidae, Goliathini)	Entomologia Africana 24(1):2-16	
Di Gennaro, C.	2019	Le genre Centrantlyx Fairmaire, 1884: révision des sous-genres Nitidocentrantlyx Di Gennaro, 2012 et Vitticentrantlyx Di Gennaro, 2012 (Coleoptera, Scarabaeidae, Cetoniinae)	Belgian Journal of Entomology 81:1-41	http://www.srbe-kbve.be/cm/sites/default/files/publications/BJE/BJE%202019/BJE_81_2019_Di_Gennaro.pdf
Diéguez, V.M.	2019	Nueva especie del género Polynoncus Burmeister (Coleoptera: Trogidae) para Chile	Revista Chilena de Entomologia 45(1):87-92	http://www.insectachile.cl/rchen/pdfs/2019v45-1/Moore_y_Diéguez_2019.pdf
Dostal, A. & Barries, W.	2019	Wiederfund des Einhorn-Trüffelkäfers, Bolbelasmus unicornis (Schrank, 1789) (Coleoptera: Geotrupidae), in Niederösterreich	Zeitschrift der Arbeitsgemeinschaft Österreichischer Entomologen 71:7-11	https://www.zobodat.at/pdf/ZAOE_71_0007-0011.pdf
Drăghici, A.C., Ruicănescu, A., Cuzepan-Bebeșelea, G., Chimîșliu, C. & Mancî, C.O.	2019	Distribution of Onthophagus vacca and O. medius (Coleoptera: Scarabaeidae, Scarabaeinae) in Romania	Travaux du Muséum d'Histoire Naturelle "Grigore Antipa" 62(1):31-41	https://travaux.pensoft.net/article/35197/download/pdf/322134
Dupuis, F.	2019	Actinobolus suskyi, nouvelle espèce de Guyane (Coleoptera, Dynastidae)	Coléoptères 25(7):115-121	http://www.coleopteres.fr/Coleopteres25(7).pdf
Dupuis, F.	2019	Gibboryctes impunctatus, nouvelle espèce du Pérou (Coleoptera, Dynastidae)	Coléoptères 25(12):179-184	http://www.coleopteres.fr/Coleopteres25(12).pdf
Dutto, M.	2019	Osservazioni sul comportamento allotrofico di Tropinota hirta hirta (Poda, 1761) (Coleoptera Cetoniidae)	Il Naturalista siciliano 43(1):127-129	http://www.ssn.it/PDF/PDF%20NS%2043/127-129.pdf

Eberle, J., Bazzato, E., Fabrizi, S., Rossini, M., Colomba, M., Cillo, D., Uliana, M., Sparacio, I., Sabatinelli, G., Warnock, R.C.M., Carpaneto, G. & Ahrens, D.	2019	Sex-Biased Dispersal Obscures Species Boundaries in Integrative Species Delimitation Approaches	Systematic Biology 68(3):441-459	
Eberle, J., Sabatinelli, G., Cillo, D., Bazzato, E., Šípek, P., Sehnal, R., Bezděk, A., Král, D. & Ahrens, D.	2019	A molecular phylogeny of chafers revisits the polyphyly of Tanyproctini (Scarabaeidae, Melolonthinae)	Zoologica Scripta 48(3):349-358	
Echevarria-Léon, E., Torres-Cila, L.M., Cáceres, Y., Mendiola-Díaz, F.J., Bonal, R. & López-Calvo, R.	2019	Corología de <i>Protaetia</i> (<i>Eupotosia</i>) <i>affinis</i> (Andersch, 1797) y <i>P. (E.) mirifica</i> (Mulsant, 1842) (Coleoptera: Cetoniidae) en Extremadura y la península ibérica	Boletín Sociedad Andaluza de Entomología 29:136-156	https://drive.google.com/file/d/1RGFeny9g3GuLjqlR-J7GbP0kbmAbiiig/view
Egorov, L.V., Ruchin, A.B. & Semishin, G.B.	2019	Some data on the Coleoptera fauna of the Mordovia state nature reserve. Report 8	Trudy Mordovskogo Gosudarstvennogo Prirodnogo Zapovednika Imeni P.G. Smidovitcha 22:3-62	
Escobar-Hernández, F., Arenas-Parral, A. & Arriaga-Jiménez, A.	2019	New Distribution Records and Ecological Notes for Seven Species of <i>Onthophagus</i> Latreille (Coleoptera: Scarabaeidae) in Oaxaca, Mexico, with Description of the Female of <i>Onthophagus howdeni</i> Zunino and Halffter and Redescription of <i>Onthophagus zapotecus</i> Zunino and Halffter	The Coleopterists Bulletin 73(3):535-550	
Escobar-Hernández, F., Rivera-Gasperin, S.L. & Arellano-Gómez, L.	2019	First Record of the Genus <i>Anomiopus</i> Westwood (Coleoptera: Scarabaeidae: Scarabaeinae) in Mexico	The Coleopterists Bulletin 73(4):1105-1107	
Fabrizi, S., Dalstein, V. & Ahrens, D.	2019	A monograph on the genus <i>Tetraserica</i> from the Indochinese region (Coleoptera, Scarabaeidae, Sericini)	ZooKeys 837:1-155	https://zookeys.pensoft.net/article/32057/download/pdf/292552
Fabrizi, S., Eberle, J. & Ahrens, D.	2019	Unexpected diversity of <i>Hyboseric</i> chafers in South African forest remnants: cladistic analysis, new species and the new genus <i>Leoserica</i> (Coleoptera: Scarabaeidae: Melolonthinae)	Zoological Journal of the Linnean Society 186(4):950-982	https://academic.oup.com/zoolinnear/article-pdf/186/4/950/28979819/zly095.pdf
Faraj, A.M.	2019	New record of the dung beetle, <i>Aphodius fimetarius</i> (L.) (Coleoptera, Aphodiidae) in Iraq	Diyala Journal for Pure Sciences 15(1):111-120	https://djps.uodiyala.edu.iq/uploads/Volume%2015/Issue%201/9e-P1(475).pdf
Ferreira, A.S., Bravo, F., Grossi, P.C. & Seidel, M.	2019	Seven new species and new distributional records of <i>Trizogeniates</i> Ohaus, 1917 (Coleoptera: Scarabaeidae: Rutelinae) with a key and illustrated checklist of Brazilian species	Zootaxa 4667(1):1-69	
Figuroa, L. & Neita-Moreno, J.C.	2019	A new <i>Compsodactylus</i> Fuhrmann (Coleoptera: Scarabaeidae: Melolonthinae) from Peru	Zootaxa 4560(3):587-591	
Flutsch, G.	2019	Une nouvelle espèce de <i>Coptomia</i> de Madagascar (Coleoptera, Cetoniidae, Cetoniinae)	Cetoniimania NS 14:3-6	
Frolov, A.V. & Akhmetova, L.A.	2019	New and little known species of the Orphninae (Coleoptera: Scarabaeidae) from Madagascar	Zootaxa 4551(5):593-599	
Frolov, A.V. & Montreuil, O.	2019	A review of the Madagascan species of the genus <i>Cestradoretus</i> Ohaus (Coleoptera: Scarabaeidae: Rutelinae: Adoretini)	Zootaxa 4638(2):296-300	
Frolov, A.V. & Montreuil, O.	2019	A review of the Malagasy endemic genus <i>Cyrtolophus</i> Fairmaire and description of <i>Pseudocyrtolophus</i> n. gen. (Coleoptera: Scarabaeidae: Rutelinae: Adoretini)	Annales de la Société entomologique de France (N.S.) 55(6):465-470	
Frolov, A.V., Akhmetova, L. & Montreuil, O.	2019	A review of <i>Hybalus</i> Dejean from Tunisia (Coleoptera: Scarabaeidae: Orphninae) with description of a new species	Zootaxa 4671(2):290-294	

Frolov, A.V., Akhmetova, L.A. & Vaz-de-Mello, F.Z.	2019	Contribution to the knowledge of <i>Aegidinus</i> Arrow (Coleoptera: Scarabaeidae: Orphninae): new species and comments on the classification and nomenclature	Journal of Natural History 53(11-12):725-747	http://www.scarabaeoidea.com/files/pdf/frolov-akhmetova-vaz-de-mello-2019-contribution-knowledge-aegidinus.pdf
Frolov, A.V., Akhmetova, L.A. & Vaz-de-Mello, F.Z.	2019	Contribution to the knowledge of the Neotropical canopy dwelling genus <i>Onorius</i> (Coleoptera, Scarabaeidae, Orphninae): another species from southern Ecuador and notes on the hind gut morphology in the Orphninae	Journal of Natural History 53(17-18):1071-1077	http://www.scarabaeoidea.com/files/pdf/frolov-akhmetova-vaz-de-mello-2019-1071-1077.pdf
Fuhrmann, J.	2019	Taxonomy of Neotropical genera <i>Compsodactylus</i> and <i>Dasyus</i> and notes on claw movement in Macroductylini (Coleoptera: Scarabaeidae: Melolonthinae)	Zootaxa 4679(1):139-163	
Fuhrmann, J., Ribeiro-Dias, B.M. & Rodrigues, S.R.	2019	Population dynamics and description of larva and pupa of <i>Cyclocephala tucumana</i> Bréthes, 1904 in West-Central Brazil, and remarks on immatures of other <i>Cyclocephala</i> species (Coleoptera: Scarabaeidae: Dynastinae)	Revista Brasileira de Entomologia 63(4):331-342	https://www.scielo.br/j/rbent/a/dhpLVRwNgnSpMJ8zBbV6Xt/?format=pdf&lang=en
Gagnon, M. & Giroux, M.	2019	Records of the Japanese beetle and its parasitoid <i>Istocheta aldrichi</i> (Mesnil) (Diptera: Tachinidae) in Québec, Canada	The Tachinid Times 32:53-55	http://www.nadsdiptera.org/Tach/WorldTachs/TTimes/TT32_e-prints/Gagnon&Giroux2019_53-55_Istocheta.pdf
Gámez, J. & Acconcia, R.	2019	Herbivoría de <i>Rutela laeta</i> Latreille (Coleoptera: Scarabaeidae: Rutelinae) sobre <i>Coccoloba acuminata</i> Kunth (Polygonaceae) en un sector de los Llanos en el estado Apure, Venezuela	Revista Nicaragüense de Entomología 160:3-11	http://www.bio-nica.info/RevNicaEntomo/160-Rutela-Venezuela.pdf
Gámez, J., Acconcia, R., Blanco, J. & Romero, F.	2019	Primer registro de <i>Chrysophora chrysochlora</i> (Latreille) (Coleoptera: Scarabaeidae: Rutelinae: Rutelini) in Venezuela	Revista Chilena de Entomologia 45(4):545-547	http://www.insectachile.cl/rchen/pdfs/2019v45-4/Gamez_et_al_2019.pdf
Ganaoui, N., Maazi, M.C. & Chefrour, A.	2019	Spatio-temporal variation of scarab beetles (Coleoptera: Scarabaeidae) in two oak biotopes of Ouled Bechih Forest, Souk-Ahras region (north-eastern Algeria)	Polish Journal of Entomology 88(4):301-319	https://content.sciendo.com/downloadpdf/journals/pjen/88/4/article-p301.xml
Gao, C.B., Li, Y. & Fang, H.	2019	<i>Miridiba</i> (<i>Pledina</i>) <i>Lamellata</i> Gao and Fang (Coleoptera: Scarabaeidae), a New Species from Guizhou, China, and a Key to the Chinese Species in the Genus	The Coleopterists Bulletin 73(2):458-464	
Gao, C.B., Li, C.H. & Fang, H.	2019	<i>Megistophylla octobracchia</i> Gao & Li, new species (Coleoptera: Scarabaeidae: Melolonthinae) from Yunnan, China, and redescription of <i>M. grandicornis</i> (Fairmaire, 1891)	Zootaxa 4565(4):515-522	
García-Morales, L.J., Ramírez-Ponce, A., Curoe, D.J. & García-Jiménez, J.	2019	A new species of <i>Neoscelis</i> Schoch from Mexico (Coleoptera: Scarabaeidae: Cetoniinae: Goliathini) with new distributional records for the genus	Zootaxa 4695(2):122-130	
Gasca Alvarez, H.J., Woodruff, R.E. & Deloya López, C.	2019	Description of the larvae of <i>Cotinis aliena</i> Woodruff, 2008 (Coleoptera: Scarabaeidae: Cetoniinae: Gymnetini), with a key to the known larvae of New World Gymnetini	Zootaxa 4585(1):142-150	
Génier, F.	2019	On the Identity of <i>Canthon</i> Imitator <i>Floridanus</i> Brown, 1946 (Coleoptera: Scarabaeidae: Scarabaeinae)	The Coleopterists Bulletin 73(2):300-306	
Génier, F. & Moretto, P.	2019	A new species of <i>Onitis</i> Fabricius, 1798 from south-eastern Africa (Coleoptera, Scarabaeidae, Scarabaeinae, Onitini)	ZooKeys 900:23-29	https://zokeys.pensoft.net/article/39284/download/pdf/369054
Gillett, C.P.D.T.	2019	<i>Gnorimus nobilis</i> (L., 1758) en Lozère méridionale (Coleoptera Scarabaeidae Cetoniinae)	L'Entomologiste 75(5):317-318	
Gillett, C.P.D.T., Gómez, D.F., De Maria, M. & Morelli, E.R.	2019	Nouveaux signalements pour deux Coléoptères Dynastides des tribus Oryctini et Pentodontini en Uruguay (Coleoptera Scarabaeidae Dynastinae)	L'Entomologiste 75(5):273-276	

Giraldo-Mendoza, A.E.	2019	A new species of the genus <i>Pucaya</i> from Peru (Coleoptera: Scarabaeidae: Dynastinae)	Acta Zoológica Mexicana (N.S.) 35(e3502224):1-6	http://azm.ojs.inecol.mx/index.php/azm/article/download/2224/2409
Goh, T.G. & Hashim, R.	2019	Conservation of dung beetles (Scarabaeidae: Scarabaeinae) in Peninsular Malaysia	Journal of Wildlife and Parks 34:81-93	https://www.wildlife.gov.my/images/document/penerbitan/jurnal/jilid34/7_Goh_&Hashim_2019_pg81_93.pdf
González-Alvaredo, A., Molano-Rendón, F. & Vaz-de-Mello, F.Z.	2019	A new genus of dung beetles (Coleoptera: Scarabaeidae: Scarabaeinae) endemic to the Brazilian Atlantic Forest	Journal of Natural History 53(27-28):1751-1765	
González-Vainer, P.	2019	<i>Canthon bispinus</i> Germar (Coleoptera: Scarabaeidae): Descriptions of the Third Instar and Pupa	The Coleopterists Bulletin 73(1):233-238	
Górz, A	2019	Dung beetles of the Polish Carpathians	Wydawnictwo Naukowe :1-134	https://rep.up.krakow.pl/xmlui/bitstream/handle/11716/10872/PM893--Dung-Beetles--G%c3%b3rz_Andrzej_2019.pdf?sequence=1&isAllowed=y
Grebennikov, V.V.	2019	First DNA analysis of pill scarabs (Coleoptera: Hybosoridae: Ceratocanthinae) reveals multiple parafly of Afrotropical Philharmostes	European Journal of Entomology 116:52-63	https://www.eje.cz/pdfs/eje/2019/01/06.pdf
Grebennikov, V.V.	2019	Miocene uplift and Pleistocene forest connectivity drove the evolution of large-bodied Afrotropical pill scarabs (Coleoptera: Hybosoridae: Afrocloetus and Congomostes)	Arthropod Systematics and Phylogeny 77:417-431	https://www.zobodat.at/pdf/Arthropod-Systematics-Phylogeny_77_0417-0431.pdf
Gunter, N.L. & Weir, T.A.	2019	Revision of Australian species of the dung beetle genus <i>Lepanus</i> (Coleoptera: Scarabaeidae: Scarabaeinae): key to species groups and description of 14 new species from the <i>L. pygmaeus</i> species group	Zootaxa 4564(1):41-80	
Gunter, N.L. & Weir, T.A.	2019	Revision of Australian species of the dung beetle genus <i>Lepanus</i> (Coleoptera: Scarabaeidae: Scarabaeinae): description of 10 new species from the <i>L. australis</i> , <i>L. monteithi</i> , and <i>L. villosus</i> species groups	Zootaxa 4695(3):201-252	
Gunter, N.L., Monteith, G.B., Cameron, S.L. & Weir, T.A.	2019	Evidence from Australian mesic zone dung beetles supports their Gondwanan origin and Mesozoic diversification of the Scarabaeinae	Insect Systematics & Evolution 50(2):162-188	
Gupta, D., Chandra, K., Král, D. & Ghosh, J.	2019	<i>Enoplotrupes</i> (<i>Enoplotrupes</i>) <i>tawangensis</i> sp. nov. (Coleoptera: Geotrupidae) from Arunachal Pradesh (India) and Bhutan, along with a key to its relatives	Oriental Insects 54(3):299-307	
Gusakov, A.A.	2019	First find of <i>Aphodius spalacophilus</i> Novikov (Coleoptera: Scarabaeidae: Aphodiinae) in the Ulyanovsk region	Humanity space. International almanac 8(9):1174-1178	https://www.zin.ru/Animalia/Coleoptera/pdf/humanit_space_vol_8_no_9_2019.pdf
Hájek, J. & Bezděk, J.	2019	Annotated catalogue of beetles (Coleoptera) of the Socotra Archipelago	Zootaxa 4715(1):1-76	
Halfpeter, G., Zunino, M., Moctezuma, V. & Sánchez-Huerta, J.L.	2019	The integration processes of the distributional patterns in the Mexican Transition Zone: Phyletic, paleogeographic and ecological factors of a case study	Zootaxa 4586(1):1-34	https://www.mapress.com/j/zt/article/download/zootaxa.4586.1.1/23517
Hamad, M.I.	2019	<i>Pygopleurus tristis</i> (Petrovitz, 1968) new record for the Iraqi Kurdistan and notes on Glaphyridae (Coleoptera, Scarabaeoidea) from the region	Plant Archives 19(2):4005-4008	http://www.plantarchives.org/19-2/4005-4008%20(5632).pdf
Hawkeswood, T.J. & Sommung, B.	2019	A new record of the Coconut Rhinoceros Beetle, <i>Oryctes rhinoceros</i> (L., 1758) (Coleoptera: Scarabaeidae: Dynastinae) from near Kantharalak, Sisaket Province, Thailand	Calodema 707:1-4	

Hernández-Cruz, J., Guzmán-Vásquez, H.M., Aquino-Boanose, T., Jiron-Pablo, E. & Granados-Echegoyen, C.A.	2019	Phyllophaga (Chirodines) moroni (Coleoptera: Scarabaeidae: Melolonthinae) a new species from Oaxaca, Mexico	Florida Entomologist 102(1):121-124	http://journals.fcla.edu/flaent/article/download/106349/109664
Hernández-Cruz, J., Guzmán-Vásquez, H.M., Pacheco, R.P. & Granados-Echegoyen, C.A.	2019	A new host record for Euphoria spp. Burmeister (Coleoptera: Melolonthidae: Cetoniinae) in Oaxaca, Mexico: Tagetes patula (Asteraceae)	Florida Entomologist 102(1):236-239	http://journals.fcla.edu/flaent/article/download/105833/109690
Hielkema, A.J. & Hielkema, M.A.	2019	An annotated checklist of the Scarabaeoidea (Insecta: Coleoptera) of the Guianas	Insecta Mundi 0732:1-306	http://centerforsystematicentomology.org/insectamundi/0732_HielkemaandHielkema_2019.pdf
Hillert, O., Rössner, E., Navarro, J. & Urbano, J.M.	2019	Revision of the Melolontha papposa-complex from the Iberian Peninsula with description of three new species (Scarabaeidae: Melolonthinae: Melolonthini)	Mitteilungen der Münchner Entomologischen Gesellschaft 109:5-33	https://www.zobodat.at/pdf/MittMuenchEntGes_109_0005-0033.pdf
Hillert, O., Schönfeld, J. & Ziani, S.	2019	On taxonomic status of Onthophagus (Palaeonthophagus) macedonicus Mikšič, 1959 and of the subspecies of O. (P.) truchmenus Kolenati, 1846 (Coleoptera: Scarabaeidae)	Acta Societatis Zoologicae Bohemicae 82(3-4):131-149	http://www.zoospol.cz/ixadmin/app/webroot/uploads/ASZB-2018_3-4/aszb_2018_3-4-19-38.pdf
Holzer, E.	2019	Erstnachweise und Wiederfunde für die Käferfauna der Steiermark (XVII) (Coleoptera)	Joanica Zoologie 17:149-170 (159-161)	https://www.zobodat.at/pdf/JoanZoo_17_0149-0170.pdf
Hovorka, O.	2019	Rozšíření chlupáče Trichius sexualis (Coleoptera: Scarabaeidae: Cetoniinae: Trichiini) ve středních Čechách	Muzeum a současnost Rožtoky, ser. natur. 30:63-69	
Hruzová, L.	2019	Dung beetles of the Bohemian Karst Protected Landscape Area	Český kras (Beroun) 45:39–48	
Huang, G.Q. & Wang, F.L.	2019	Two new and one newly recorded species of Anomala Samouelle, 1819 (Coleoptera: Scarabaeidae: Rutelinae) from Yunnan, China	Zootaxa 4706(2):366-374	
Huang, H. & Chen, C.C.	2019	Lucanus liuweii sp.nov. (Coleoptera: Lucanidae: Lucaninae) from Zhejiang, China	Beetles World 19:2-7	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2019_lwrfaswe19weqf1.pdf
Huchet, J.B.	2019	New data on the taxonomy and distribution of Philippine Ochodaeidae and description of a new species from Central Visayas (Coleoptera, Scarabaeoidea)	Insecta Mundi 0722:1-10	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0722_Huchet_2019.pdf
Huchet, J.B.	2019	Quatre nouvelles espèces du genre Chiron MacLeay, 1819 de la région afrotropicale (Coleoptera: Scarabaeoidea: Chironidae)	Coléoptères 25(11):157-178	http://www.coleopteres.fr/Coleopteres25(11).pdf
Huchet, J.B.	2019	Un nouveau Chiron MacLeay, 1819 d'Afrique subsaharienne (Coleoptera : Scarabaeoidea : Chironidae)	Coléoptères 25(13):185-192	http://www.coleopteres.fr/Coleopteres25(13).pdf
Huchet, J.B.	2019	Trois nouveaux Chiron MacLeay, 1819 d'Afrique orientale (Coleoptera, Scarabaeoidea, Chironidae)	Coléoptères 25(16):213-224	http://www.coleopteres.fr/Coleopteres25(16).pdf
Hutchinson, P.M. & Allsopp, P.G.	2019	Revisiting Nephrodopus Sharp, 1873, with the description of a new species and a female (Coleoptera: Scarabaeidae: Dynastinae)	Australian Entomologist 46(1):1-14	https://archive.org/details/australianentomv46pento/page/1/mode/1up
Hutchinson, P.M. & Allsopp, P.G.	2019	Bolboleaus houstoni Howden, 1985 (Scarabaeoidea: Geotrupidae: Bolboceratinae): diagnosis of the female, placement in a key and notes on distribution and habitat	Australian Entomologist 46(3):119-124	https://archive.org/details/australianentomv46pentob/page/119/mode/1up

Hutchinson, P.M. & Moeseneder, C.H.	2019	Aurum, a new monotypic genus of Cetoniinae (Coleoptera: Scarabaeidae) endemic to Western Australia, Australia	Zootaxa 4683(2):277-285	
Ichiishi, W., Shimada, S., Motobayashi, T. & Abe, H.	2019	Completely engaged three-dimensional mandibular gear-like structures in the adult horned beetles: reconsideration of bark-carving behaviors (Coleoptera, Scarabaeidae, Dynastinae)	ZooKeys 813:89-110	https://zookeys.pensoft.net/article/29236/download/pdf/
Imura, Y.	2019	A fifth representative of the genus Platycerus (Coleoptera, Lucanidae) discovered in Yunnan, China	The Nature and Insects 54(7):26-27	
International Commission on Zoological Nomenclature	2019	Opinion 2432 (Case 3713) – Scarabaeus ferrugineus Palisot de Beauvois, 1809 (currently Bradycinetulus ferrugineus) (Insecta, Coleoptera: Scarabaeoidea): specific name conserved	Bulletin of Zoological Nomenclature 76(1):79-80	https://www.biotaxa.org/bzn/article/view/50668/44017
International Commission on Zoological Nomenclature	2019	Case 3789 – Ateuchus costatus Wiedemann, 1823 (currently Scarabaeus costatus) (Insecta, Coleoptera, Scarabaeidae): proposed conservation of the specific name	Bulletin of Zoological Nomenclature 76(1):123-126	https://www.biotaxa.org/bzn/article/view/56400/50386
International Commission on Zoological Nomenclature	2019	Opinion 2442 (Case 3733) – Cetonia marmorea Olivier, 1789 (currently Gymnetis marmorea; Coleoptera, Cetoniinae, Gymnetini): precedence granted over Scarabaeus pulcher Swederus, 1787	Bulletin of Zoological Nomenclature 76(1):160-161	https://www.biotaxa.org/bzn/article/view/56530/50594
International Commission on Zoological Nomenclature	2019	Case 3788 – Streblopus Lansberge, 1874 (Insecta, Coleoptera, Scarabaeidae): proposed conservation by suppression of Colonychus Harold, 1868	Bulletin of Zoological Nomenclature 76(1):167-174	https://www.biotaxa.org/bzn/article/view/58599/58834
International Commission on Zoological Nomenclature	2019	Notice of new applications to the Commission (Cases 3788-3796)	Bulletin of Zoological Nomenclature 76(1):2	https://www.biotaxa.org/bzn/article/view/50639/43992
Jákl, S.	2019	A contribution to the fauna of the tribe Taenioderini of Sulawesi and its neighbouring islands (Coleoptera: Scarabaeidae: Cetoniinae)	Studies and Reports. Taxonomical Series 15(2):339-355	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-2/339-356_jakl.pdf
Jákl, S.	2019	A contribution to Pararhabdotis Kraatz, 1899 and Ruteria Krikken, 1980, with description of new subgenus and new species (Coleoptera: Scarabaeoidea: Cetoniinae: Cetoniini)	Studies and Reports. Taxonomical Series 15(2):357-365	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-2/357-366_jakl_2.pdf
Jang, Y.C. & Kim, S.K.	2019	Description of Larva and Pupa of Pentodon quadridens bidentulus (Fairmaire, 1887) (Coleoptera, Scarabaeidae, Dynastinae) and notes on its biology	Korean Journal of applied Entomology 58(3):165-174	
Jiang, R.X., Xu, Y.Y. & Wang, S.	2019	Description of male and habitat of Haroldius turnai Král (Coleoptera: Scarabaeidae: Scarabaeinae)	Zootaxa 4679(3):571-576	
Jiménez-Ferbans, L., Reyes-Castillo, P. & Schuster, J.C.	2019	The Passalidae (Coleoptera, Scarabaeoidea) from Bolivia, with the descriptions of three new species	ZooKeys 882:51-85	https://zookeys.pensoft.net/article/35532/download/pdf/349776
Joaqui, T., Moctezuma, V., Sánchez-Huerta, J.L. & Escobar, F.	2019	The Onthophagus fuscus (Coleoptera: Scarabaeidae) species complex: an update and the description of a new species	Zootaxa 4555(2):151-186	
Joly, C.	2019	Contribution to the knowledge of Cetoniinae of Northern Nigeria (Coleoptera, Scarabaeidae, Cetoniinae, Cetoniinae)	Lambillionea 119(1):15-24	
Josso, J.F. & Génier, F.	2019	Description de nouvelles espèces d'Onthophagus Latreille, 1802, du Malawi, de Tanzanie et de Zambie (Coleoptera, Scarabaeidae, Onthophagini)	Catharsius. La Revue 20:1-21	

Josso, J.F. & Prévost, P.	2019	Note sur <i>Catharsius phidias</i> (Olivier, 1789) ; <i>Catharsius africanus</i> Ferreira, 1960 ; <i>Catharsius platicornis</i> Ferreira, 1960, et description de six espèces nouvelles appartenant au genre <i>Catharsius</i> Hope, 1837 (Coleoptera, Scarabaeidae, Coprini)	Catharsius. La Revue 19:1-24	
Kadlec, J. & Blažej, L.	2019	Brouci vybraných pískoven a vřesovišť Českolipska (Coleoptera: Buprestidae, Cerambycidae a Scarabaeidae)	Bezděz 28:189-206	https://dumaris.cz/images/soubory/knihovna/c_lanky/Kadlec_Bla%20C5%BEej-Brouci_vybran%C3%BDch_p%C3%ADskove_n_a_v%C5%99esovi%C5%A1%C5%A5_%C4%8Ceskolipska_Coleoptera_Buprestidae_Cerambycidae_a_Scarabaeidae_2019.pdf
Kakinuma, S.	2019	A new species of <i>Bomansius</i> Lacroix (Coleoptera: Lucanidae) from Vanuatu, with redescrptions of its genus and its only congener, <i>Bomansius gabrieli</i> Lacroix, 1978	Insecta Mundi 728:1-12	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0728_Kakinuma_2019.pdf
Kakizoe, S., Maruyama, M. & Masumoto, K.	2019	<i>Cheleion watanabei</i> sp. n., a new species of Stereomerini (Coleoptera, Scarabaeidae, Aphodiinae) and description of the male of <i>C. Jendeki</i>	ZooKeys 824:45-52	https://zookeys.pensoft.net/article/31627/download/pdf/
Kakizoe, S., Maruyama, M. & Masumoto, K.	2019	<i>Megasybacodes brevitarsis</i> , a new genus and species of Rhyparini (Coleoptera: Scarabaeidae: Aphodiinae) from Borneo	Zootaxa 4568(1):139-148	https://www.mapress.com/jzt/article/download/zootaxa.4568.1.8/21600
Kalniņš, M., Barševska, Z. & Barševskis, A.	2019	Stag beetle <i>Lucanus cervus</i> (Linnaeus, 1758) in Latvia (Coleoptera: Lucanidae): faunal status, protection and use in folk art	Acta Biologica Universitatis Daugavpilenis 19(2):297-302	https://du.lv/wp-content/uploads/2022/02/Kalnins_19_2.pdf
Kalz, H.	2019	Artenübersicht der Unterfamilie Troginae Macleay, 1819 mit Ergänzungen zur Systematik (Coleoptera, Scarabaeoidea, Trogidae)	Entomologische Nachrichten und Berichte 63(2):149-152	
Kaneko, N.	2019	The First Record of <i>Callistopopillia davidis</i> (Fairmaire) (Coleoptera, Scarabaeidae, Rutelinae) from Laos and Vietnam	Elytra, Tokyo, New Series 9(2):331-332	https://coleoptera.sakura.ne.jp/ElytraNS/331-332_556Kaneko.pdf
Kaneko, N. & Shigetoh, H.	2019	Distributional Records of Scarabaeid Beetles (Coleoptera, Scarabaeidae) from Tonaki-jima Is., the Okinawa Isis., Southwestern Japan	Elytra, Tokyo, New Series 9(1):47-53	http://coleoptera.sakura.ne.jp/ElytraNS/ENS0901_047-053_Kaneko&Shigetoh.pdf
Kaneko, N., Oshima, K. & Tamadera, Y.	2019	New Records of Scarabaeoid Beetles from Ie-jima Island, the Okinawa Prefecture, Southwestern Japan	Sayabane 36:27-30	https://coleoptera.sakura.ne.jp/publication/sayabane/sayabaneNS(36)_027-030.pdf
Keith, D.	2019	<i>Sur Phaeochrous pseudintermedius</i> Kuijten, 1978 (Coleoptera Scarabaeoidea Hybosoridae)	L'Entomologiste 75(2):101-102	
Keith, D.	2019	Une nouvelle espèce du genre <i>Anomala</i> Samouelle, 1819 de Thaïlande septentrionale (Coleoptera Scarabaeidae Rutelinae)	L'Entomologiste 75(5):283-284	
Keith, D. & Ballerio, A.	2019	Une nouvelle espèce de <i>Phaeochrous</i> Laporte, 1840 du Vietnam (Coleoptera Hybosoridae)	L'Entomologiste 75(5):277-278	
Khadakkar, S.S., Tiple, A.D. & Khurad, A.M.	2019	Scarab beetles (Coleoptera: Scarabaeoidea: Scarabaeidae) of Vidarbha, India, with Notes on Distribution	Proceedings of the National Academy of Sciences, India Section B: Biological Sciences 89(4):1239-1249	
Kilchoer, C., Pirihi, P., Steiner, U. & Wilts, B.D.	2019	Diffusive structural colour in <i>Hoplia argentea</i>	Journal of Experimental Biology 222(24)(jeb213306):1-6	https://journals.biologists.com/jeb/article-pdf/222/24/jeb213306/1980078/jeb213306.pdf

Kim, J. & Brou, V.A.	2019	<i>Dynastes tityus</i> (Linnaeus, 1763) (Coleoptera: Scarabaeidae: Dynastinae) in Louisiana	Southern Lepidopterists' News 41(3):250-254	
Kim, J. & Jung, S.	2019	A new species of the genus <i>Mawenzhena</i> Alexis & Delpont (Coleoptera: Scarabaeidae: Cetoniinae: Goliathini) from South Korea	Zootaxa 4671(2):277-282	
Kirejtshuk, A.G., Ponomarenko, A.G., Kurochkin, A.S., Alexeev, A.V., Gratshev, V.G., Solodovnikov, A.Y., Krell, F. & Soriano, C.	2019	The beetle (Coleoptera) fauna of the Insect Limestone (late Eocene), Isle of Wight, southern England	Earth and Environmental Science Transactions of the Royal Society of Edinburgh 110(3-4):405-492	
Kirmse, S. & Ratcliffe, B.C.	2019	Composition and Host-Use Patterns of a Scarab Beetle (Coleoptera: Scarabaeidae) Community Inhabiting the Canopy of a Lowland Tropical Rainforest in Southern Venezuela	The Coleopterists Bulletin 73(1):149-167	
Kizub, I.V. & Leshchenko, M.V.	2019	New cases of Teratology in Lucanidae and Geotrupidae (Coleoptera: Scarabaeoidea) from the Palaearctic region	Munis Entomology & Zoology 14(1):108-116	http://www.munisentzool.org/yayin/vol14/issue1/vol14issue1-4665949.pdf
Kobayashi, H.	2019	Six New Species of the Genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from China	Elytra, New Series 9(1):55-65	http://coleoptera.sakura.ne.jp/ElytraNS/ENS0901_055-065_Kobayashi.pdf
Kobayashi, H.	2019	New species and new records of the Genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from China	Kogane, Tokyo 22:81-95	
Kobayashi, H.	2019	Notes on the genus <i>Apogonia</i> (Coleoptera, Scarabaeidae, Melolonthinae) from Hainan Island, China	Kogane, Tokyo 22:96-107	
Kobayashi, H., Fujioka, M. & Lien, V.V.	2019	Three new species of the genera <i>Epitrichius</i> and <i>Paratrichius</i> (Coleoptera, Scarabaeidae, Tricvhiinae) from Vietnam	Kogane, Tokyo 22:75-80	
Kobayashi, K.	2019	A synopsis of the genus <i>Megasoma</i> (Coleoptera: Dynastinae) in North and South America	Be-Kuwa 70:8-47	
Kohlmann, B.	2019	A new <i>Ateuchus guatemalensis</i> (Bates, 1887) (Coleoptera: Scarabaeidae) synonym from Mexico	Zootaxa 4624(4):593	
Kohlmann, B., Solis, A. & Alvarado, G.E.	2019	Description of <i>Onthophagus humboldti</i> and <i>Uroxys bonplandi</i> , two new scarab beetles (Coleoptera: Scarabaeidae: Scarabaeinae) from Costa Rica, with notes on tropical mountain brachyptery and endemism	ZooKeys 881:23-51	https://zoobooks.pensoft.net/article/38026/download/pdf/347614
Koshiyama, Y., Miyata, R., Matsumura, K. & Miyatake, T.	2019	Meat-eating by larvae changes of life history strategy of <i>Protaetia brevitarsis</i> (Lewis, 1879) (Coleoptera, Scarabaeidae, Cetoniinae), which breeds in bird nests	Elytra, Tokyo, New Series 9(2):317-323	https://coleoptera.sakura.ne.jp/ElytraNS/317-323_531Koshiyama_et_al.pdf
Kozminykh, V.O.	2019	The new findings of <i>Mimela holosericea</i> (Fabricius, 1787) (Coleoptera: Scarabaeidae) at the Middle Urals	Eversmannia 58:71	http://eversmannia.entomology.ru/Kozminykh_Eversmannia_58_3.pdf
Kozminykh, V.O.	2019	Records of <i>Oxythyrea funesta</i> (Poda von Neuhaus, 1761) (Coleoptera: Scarabaeidae) for the Middle Urals and neighbouring territories	Eversmannia 58:26-28	http://eversmannia.entomology.ru/Kozminykh_Eversmannia_58_2.pdf
Krajčik, M.	2019	Information about rare Lepidoptera and Coleoptera from Europe (IUCN red list)	Animma.X Supplement VII:1-12	

Král, D., Hřůzová, L., Šípek, P., Awale, A.I., Hurre, A.A. & Sommer, D.	2019	Pachnoda iskuulka (Coleoptera: Scarabaeidae: Cetoniinae), a new species from Somaliland, including description of its mature larva	Zootaxa 4604(3):482-496	
Král, D., Lu, Y. & Bai, M.	2019	First country record of Glaresis rufa (Coleoptera: Glaresidae) from China	Klapalekiana 55:217-223	
Král, D., Malý, V. & Schneider, J.	2019	Descriptions of three new Enoplotrupes species from China and Himalaya (Coleoptera: Geotrupidae)	Acta Societatis Zoologicae Bohemicae 82(3-4):151-164	http://www.zoospol.cz/ixadmin/app/webroot/uploads/ASZB-2018_3-4/aszb_2018_3-4-39-52.pdf
Král, D., Mencl, L. & Rakovič, M.	2019	Three new species of the genus Airapus from the Oriental Region (Coleoptera: Scarabaeidae: Aphodiinae: Eupariini)	Studies and Reports Taxonomical Series 15(2):383-398	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-2/383-398_kral.pdf
Kuzovenko, A.E., Kireeva, A.S. & Mazyarkina, T.N.	2019	Finding of the lesser stag beetle Dorcus parallelipedus (Linnaeus, 1758) (Coleoptera: Lucanidae) in Kazakhstan	Caucasian Entomological Bulletin 15(1):59-60	http://www.ssc-ras.ru/ckfinder/userfiles/files/15(1)_7_Kuzovenko%20et%20al.pdf
Labatut, S., Batifox, W., Genoud, D., Lacombe, D., Lapeyre, R., Lessieur, D., Paris, J.P., Royaud, A., Tamisier, J.P. & Thomas, H.	2019	Liste provisoire des Geotrupidae (Coleoptera) de Gironde	Bulletin de la Société Linnéenne de Bordeaux 154, n.s. 47(1/2):3-6	
Lacroix, M. & Montreuil, O.	2019	Nouveaux Mélolonthides de Zambie et du Malawi (Coleoptera, Scarabaeoidea, Melolonthidae)	Coléoptères 25(8):122-133	http://www.coleopteres.fr/Coleopteres25(8).pdf
Lacroix, M. & Montreuil, O.	2019	Nouveaux Mélolonthides afro-tropicaux (Coleoptera, Scarabaeoidea, Melolonthidae)	Coléoptères 25(10):145-156	http://www.coleopteres.fr/Coleopteres25(10).pdf
Lacroix, M. & Poussereau, J.	2019	Les Scarabéides de l'île de La Réunion (Scarabaeiformia: Lucanoidea et Scarabaeoidea)	Orphie Pratique :1-383	
Latha, T.	2019	Seasonal Activity of Dung Beetles (Scarabaeinae) in a Forest in South Western Ghats	International Journal of Forest, Animal and Fisheries Research 3(2):58-64	http://aipublications.com/uploads/issue_files/2-IJFAF-MAR-2019-2-SeasonalActivity.pdf
Lau, C.S.K.	2019	Checklist of Insects of Hong Kong	Agriculture, Fisheries and Conservation Department Hong Kong :1-1058 (90-96)	https://www.afcd.gov.hk/english/quarantine/quarant_plants/files/Checklist.pdf
Lee, S.G., Choi, K.S., Kim, C.J., Jeon, H.B. & Kim, I.K.	2019	Complete mitochondrial genome of Leptaulax koreanus (Coleoptera: Passalidae), a Korean endemic bess beetle	Mitochondrial DNA (B) London 4(1):105-106	https://www.tandfonline.com/doi/pdf/10.1080/23802359.2018.1536492
Léonard, P.	2019	Description d'une nouvelle espèce de Rhabdotis Burmeister, 1842 de Tanzanie (Coleoptera, Scarabaeidae, Cetoniinae)	Entomologia Africana 24(2):27-32	
Levet, B.	2019	Contribution a la connaissance du genre Lucanus Scopoli, 1763 (Coleoptera: Lucanidae) de l'Amérique du Nord	Revista Nicaragüense de Entomología 163:3-24	http://www.bio-nica.info/RevNicaEntomo/163-Lucanus-Amerique-du-Nord.pdf
Levet, B.	2019	Une nouvelle sous-espèce d'Odontolabis mouhoti Parry, 1864 du sud Vietnam (Coleoptera, Lucanidae)	Le Coléoptériste 22(1):40-42	
Levet, B. & Maes, J.M.	2019	Une nouvelle sous-espèce d'Odontolabis cuvera Hope, 1842 (Coleoptera: Scarabaeoidea: Lucanidae)	Le Coléoptériste 22(1):21-23	

Levet, B. & Maes, J.M.	2019	Essai de distribution géographique des populations de <i>Odonolabis cuvera</i> Hope, 1842 (Coleoptera: Scarabaeoidea: Lucanidae)	Revista Nicaragüense de Entomología 186:1-74	http://www.bio-nica.info/RevNicaEntomo/186-Odonolabis-cuvera.pdf
Li, C., Lu, Y. & Fang, H.	2019	Morphology of the third instar larvae of <i>Phaeaphodius rectus</i> (Motschulsky)	Journal of Environmental Entomology 41(6):1226-1231	
Li, C., Lu, Y., Fang, H. & Jiang, L.	2019	Morphology of the third instar larva of <i>Colobopterus quadratus</i> (Coleoptera: Scarabaeidae: Aphodiinae) using scanning electron microscopy	Microscopy Research & Technique 82(8):1372-1379	
Li, C.L. & Wang, C.C.	2019	Nomenclatural change and redescription of a recently described Aphodiine beetle in Taiwan (Coleoptera, Scarabaeidae)	Journal of the Experimental Forest National Taiwan University 33(2):89-94	
Li, C.L., Krikken, J. & Wang, C.C.	2019	Review of the genus <i>Bolbochromus</i> (Coleoptera, Scarabaeoidea, Geotrupidae, Bolboceratinae) in the Philippines	ZooKeys 842:135-152	https://zookeys.pensoft.net/article/32315/download/pdf/299804
Li, S., Lu, Y., Wang, B., Li, J., Yang, X. & Bai, M.	2019	Electrorubropsinae, a new subfamily from Cretaceous Burmese amber, as the possible sister group of Dynamopodinae (Coleoptera: Scarabaeidae)	Journal of Systematic Palaeontology 17(4):349-357	
Lim, C. & Bae, Y.J.	2019	First Record of <i>Aphodius</i> (<i>Agrilinus</i>) <i>hasegawai</i> Nomura et Nakane (Scarabaeidae: Aphodiinae) in Korea	Entomological Research Bulletin 35(1):13-16	
Limbourg, P.	2019	Contribution to the knowledge of Afrotropical Rutelinae VI (Coleoptera, Scarabaeidae, Rutelinae)	Belgian Journal of Entomology 80:1-41	http://www.srbe-kbve.be/cm/sites/default/files/publications/BJE/BJE%202019/BJE_80_2019_Limbourg.pdf
Liu, J., Cao, Y., Zhou, S., Chen, Y. & Wan, X.	2019	Complete mitochondrial genome of <i>Prismognathus prossi</i> (Coleoptera: Lucanidae) with phylogenetic implications	Entomologica Fennica 30:90-96	https://journal.fi/entomolfennica/article/view/82927/42085
Liu, W.G., Fabrizi, S., Bai, M., Yang, X. & Ahrens, D.	2019	A taxonomic revision of Chinese <i>Neoserica</i> (sensu lato): final part (Coleoptera: Scarabaeidae: Sericini)	Bonn zoological bulletin Supplementum 64:1-71	https://www.zoologicalbulletin.de/BzB_Volumes/BzM_64/BzM_64.pdf
López-García, M.M. & Deloya, C.	2019	Five New Species of the Dynastine Genus <i>Tomarus</i> Erichson (Coleoptera: Scarabaeidae), with an Illustrated Key to species	The Coleopterists Bulletin 73(1):127-141	
López-García, M.M., Giraldo-Mendoza, A.E. & Deloya, C.	2019	Taxonomic synopsis of the genus <i>Tomarus</i> Erichson, 1847 (Coleoptera: Scarabaeidae: Dynastinae) in Peru	Zootaxa 4604(3):428-440	
Lu, Y., Yang, H. & Bai, M.	2019	Micro CT approach applied in taxonomy: An example on the species <i>Melanopopillia hainanensis</i> (Coleoptera: Scarabaeidae)	Zoological Systematics 44(4):294-303	http://www.zootax.com.cn/CN/article/downloadArticleFile.do?attachType=PDF&id=254
Lu, Y.Y., Zorn, C. & Bai, M.	2019	Description of <i>Callistethus hamus</i> sp. nov. (Coleoptera, Scarabaeidae, Rutelinae) from continental Southeast Asia using synchrotron to illustrate the aedeagus	ZooKeys 881:1-11	https://zookeys.pensoft.net/article/34821/download/pdf/347512
Lugo-García, G.A., Cuate-Mozo, V.A., Aragón-García, A. & Sánchez-Portillo, J.F.	2019	Descripción de la larva de tercer estadio y pupa de <i>Pelidnota lugubris</i> (Coleoptera: Scarabaeidae: Rutelinae)	Revista Mexicana de Biodiversidad 90(e902898):1-7	http://www.revista.ib.unam.mx/index.php/bio/article/download/2898/2041
Mahadeva Swamly, H.M., Ramasamy, A., Kalleshwaraswamy, C.M. & Adarsh, S.K.	2019	Areca nut white grubs <i>Leucopholis</i> species (Melolonthinae: Scarabaeidae: Coleoptera) morphological, molecular identification and phylogenetic analysis	Journal of Asia-Pacific Entomology 22(3):880-888	

Majzlan, O.	2019	Faunistické Príspevky zo Slovenska Coleoptera 14	Naturae Tutela 23(2):209-213	https://www.smopaj.sk/sk/documentloader.php?id=2359&filename=tutela%20net%2023_2.pdf
Majzlan, O.	2019	Chrobáky (Coleoptera) na lokalite Iza pri Dunaji (Juzné Slovensko)	Ochrana prírody, Banská Bystrica 33:79-88	https://www.sopsr.sk/publikacie/OP33_final.pdf
Majzlan, O.	2019	Obraz Fauny Chrobákov (Coleoptera) Slanisk na Juhu Slovenska	Naturae Tutela 23(1):33-67	https://www.smopaj.sk/sk/documentloader.php?id=2349&filename=tutela%2023_1.pdf
Majzlan, O.	2019	Fauna Chrobákov (Coleoptera) Pieskov na Juznom Slovensku	Naturae Tutela 23(1):69-93	https://www.smopaj.sk/sk/documentloader.php?id=2349&filename=tutela%2023_1.pdf
Majzlan, O.	2019	Chrobáky (Coleoptera) pieskovej duny v Tomásikove (Juzné Slovensko)	Entomofauna carpathica 31(2):47-61	http://www.ses.entomology.sk/entomofaunacarpathica/pdf/volume31/31_2_05_Majzlan_2019_EC.pdf
Majzlan, O. & Gajdos, P.	2019	Chrobáky (Coleoptera) mozaiky biotopov c Kamenici nad Hronom (Juzné Slovensko)	Entomofauna carpathica 31(1):59-74	http://www.ses.entomology.sk/entomofaunacarpathica/pdf/volume31/31_1_06_Majzlan_Gajdos_2019_EC.pdf
Makhan, D. & Hawkeswood, T.J.	2019	The first record of <i>Pentodon algerinus</i> (Fuessly, 1788) from Semnan Province, Semnan, Semnan airport, Iran (Coleoptera: Scarabaeidae: Dynastinae)	Calodema 690:1-2	
Maldaner, M.E., Vaz-de-Mello, F.Z., Takiya, S.M. & Ferreira, D.C.	2019	Genetic and chromatic variation of <i>Coprophanaeus</i> (<i>Megaphanaeus</i>) <i>ensifer</i> (Germar, 1821) (Coleoptera: Scarabaeidae)	Zoologischer Anzeiger 283:150-160	
Mantič, M. & Benedikt, S.	2019	První náález hnojníka <i>Neagolius montanus</i> (Coleoptera: Scarabaeidae: Aphodiinae) na Slovensku	Západočeské entomologické listy 10:75-77	https://entolisty.cz/wp-content/uploads/2021/07/10-13-Mantic.pdf
Martínez, I.M., Escobar, F., Almendarez, S., Martínez, A.K., González Gómez, L. & González Tokman, D.	2019	Nuevos datos sobre la distribución y la biología reproductiva de <i>Canthon imitator</i> Brown 1946 (Coleoptera: Scarabaeidae: Scarabaeinae)	Acta Zoológica Mexicana (N.S.) 35:1-7	http://azm.ojs.inacol.mx/index.php/azm/article/download/2096/2311
Martínez, I.M., Lumaret, J.P., Martinez, A.K.D. & Moreno, B.C.	2019	The Reproductive Biology of <i>Euoniticellus intermedius</i> (Reiche) (Coleoptera: Scarabaeinae: Oniticellini)	Proceedings of the Entomological Society of Washington 121(4):642-656	
Masumoto, K. & Kiuchi, M.	2019	A new <i>Odochilus</i> species (Scarabaeidae, Aphodiinae, Odochilini) from the inland mountainous area of North Thailand	Kogane, Tokyo 22:35-37	
Masumoto, K., Ochi, T. & Ho, B.H.	2019	A new <i>Rhyparus</i> species from Taiwan (Scarabaeidae, Aphodiinae, Rhyparini)	Kogane, Tokyo 22:13-18	
Matsumoto, K.	2019	Description of a new subspecies of <i>Prosopocoilus antilopus</i> (Swederus, 1787) (Coleoptera: Lucanidae) from Annobón Island, Gulf of Guinea	Zootaxa 4559(3):581-586	
Matthews, E.G. & Ballerio, A.	2019	27. Hybosoridae Erichson, 1847	Adam Slipinski & John Lawrence. Australian Beetles 2:417-424	
Maynard, D., Fearn, S. & de Keyzer, R.	2019	Rediscovery of the endemic Tasmanian stag beetle <i>Lissotes crenatus</i> (Westwood, 1855) (Scarabaeoidea: Lucanidae: Lucaninae): collection history, distribution and ecological notes	Record of the Queen Victoria Museum and Art Gallery Launceston 119:1-23	https://archive.org/download/recordsqueenvic119quee/recordsqueenvic119quee.pdf

McKenna, D.D., Shin, S., Ahrens, D., Balke, M., Beza-Beza, C., Clarke, D.J., Donath, A., Escalona, H.E., Friedrich, F., Letsch, H., Liu, Maddison, D., Mayer, C., Misof, B., Murin, P.J., Niehuis, O., Peters, R.S., Podsiadlowski, L., Pohl, H., Scully, E.D., Yan, E.V., Zhou, X., Ślipiński, A. & Beutel, R.G.	2019	The evolution and genomic basis of beetle diversity	PNAS 116(49):24729-24737	https://www.pnas.org/doi/epdf/10.1073/pnas.1909655116
Medeiros, R.A.F., Frazão, C.A.V., Grossi, P.C. & Fuhrmann, J.	2019	Description of the third instar of <i>Macraspis clavata</i> (Olivier, 1789) (Coleoptera: Scarabaeidae: Rutelinae)	Zootaxa 4638(3):442-450	
Medina Hernández, M.I., da Silva, P.G., Mrotskoski Niero, M., Michelon Alves, V., Bogoni, J.A., Brandl, A.L., Bugoni, A., Calixto Campos, R., Alves Condé, P., Marcon, C.B., Simões, T., Terhorst, L.H. & Vaz-de-Mello, F.Z.	2019	Ecological Characteristics of Atlantic Forest Dung Beetles (Coleoptera: Scarabaeidae: Scarabaeinae) in the State of Santa Catarina, Southern Brazil	The Coleopterists Bulletin 73(3):693-709	
Mencl, L., Král, D. & Rakovič, M.	2019	<i>Indoblackburneus</i> gen. nov. and three new species of the genus from the Oriental Region and China (Coleoptera: Scarabaeidae: Aphodiinae: Aphodiini)	Studies and Reports. Taxonomical Series 15(1):143-163	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-1/143-164_mencl.pdf
Mendoza, I.A. & Garcia-Atencia, S.	2019	First record of the genus <i>Diplotaxis</i> Kirby, 1837 (Coleoptera, Scarabaeidae, Diplotaxini) in South America	Check List 15(3):435-439	https://checklist.pensoft.net/article/34349/download/pdf/304285
Mertlik, J.	2019	Expansive species of Geotrupidae and Scarabaeidae (Coleoptera) from eastern Bohemia	Elateridarium 13:35-48	http://www.elateridae.com/clanky/mertlik_scarabaeoidea_4_1_2019.pdf
Miessen, G.	2019	Révision de quelques espèces d' <i>Anoxia</i> (s. str.) Laporte de Castelnau 1832 d'Europe et d'Asie et contributions au sous-genre (Coleoptera: Scarabaeoidea, Melolonthidae, Melolonthinae)	Entomologie faunistique 72:21-44	https://popups.uliege.be/2030-6318/index.php?id=4405&file=1&pid=4403
Miessen, G.	2019	Un nouveau Scarabaeoidea pour la faune de France (Coleoptera, Scarabaeoidea, Melolonthidae, Sericinae)	Lambillionea 119(2):79-80	
Milani, L.	2019	Descrizione morfologica e morfometrica comparata di due coppie di rari ibridi F1 artificiali da parentali di specie appartenenti al genere <i>Dynastes</i> MacLeay (Coleoptera, Scarabaeidae, Dynastinae, Dynastini)	Giornale Italiano di Entomologia 15(64):561-590	
Minkina, L.	2019	A new species of the genus <i>Rhyparus</i> Westwood, 1843 (Scarabaeidae: Aphodiinae, Rhyparini) from Laos	Studies and Reports. Taxonomical Series 15(1):165-170	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-1/165-170_minkina.pdf
Minkina, L. & Bordat, P.	2019	<i>Blackburneus banari</i> sp.nov., a new species of Aphodiinae from Zambia (Coleoptera, Scarabaeidae)	Studies and Reports. Taxonomical Series 15(1):171-175	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-1/171-176_minkina%2Bbordat.pdf
Minkina, L., Nowak, C., Pacuk, B., Marczak, D., Rutkowski, T., Konwerski, S., Matusiak, A. & Byk, A.	2019	Aegialiinae Laporte, 1840 (Coleoptera: Scarabaeidae) of Poland	Polish Journal of Entomology 88(1):41-61	https://content.sciendo.com/downloadpdf/journals/pjen/88/1/article-p41.xml
Miquel, M.E.	2019	On the distribution of <i>Omorgus suberosus</i> (Coleoptera: Trogidae) and its presence in the Philippines	Entomofauna 40(1):183-191	https://www.zobodat.at/pdf/ENT_0040_0183-0191.pdf
Mishima, T., Hosoya, T., Araya, K. & Kon, M.	2019	The White Rotten Log: A New Microhabitat of <i>Ceracupes arrowi</i> (Coleoptera, Passalidae) observed in Taiwan	Elytra, Tokyo, New Series 9(1):41-45	http://coleoptera.sakura.ne.jp/ElytraNS/ENS0901_041-045_Mishima_et_al.pdf

Mitter, H.	2019	Vergleichende Untersuchungen der Cetoniidenfaunen der Kykladeninsel Naxos und der Insel Euböa (Griechenland) (Coleoptera: Scarabaeoidea, Cetoniidae)	Linzer Biologische Beiträge 51(1):171-178	https://www.zobodat.at/pdf/LBB_0051_1_0171-0178.pdf
Mlambo, S., Scholtz, C.H. & Deschodt, C.M.	2019	Grebennikovius, a new genus to accommodate Epactoides basilewskyi (Balthasar, 1960) (Coleoptera: Scarabaeidae: Deltochilini)	Zootaxa 4544(1):113-118	
Moctezuma, V. & Halffter, G.	2019	New biogeographical makeup for colonisation of the Baja California Peninsula, with the description of a new Onthophagus (Coleoptera: Scarabaeidae: Scarabaeinae)	Journal of Natural History 53(33-34):2057-2071	
Moctezuma, V. & Halffter, G.	2019	Una especie nueva de México y un nuevo registro para Guatemala del complejo de especies Onthophagus dicranius (Coleoptera: Scarabaeidae)	Revista Mexicana de Biodiversidad 90(e903015):1-8	http://www.revista.ib.unam.mx/index.php/bio/article/download/3015/2066
Moctezuma, V. & Nogueira, G.	2019	Distribución geográfica de Phanaeus furiosus Bates, 1887 (Coleoptera: Scarabaeidae: Scarabaeinae: Phanaeini) y primeros registros para Zacatecas, México	Dugesiana 26(2):69-70	http://dugesiana.cucba.udg.mx/index.php/DUG/article/download/7072/6108
Moctezuma, V., Deloya, C., Sánchez-Huerta, J.L. & Halffter, G.	2019	A new species of the Phanaeus endymion species group (Coleoptera : Scarabaeidae : Scarabaeinae), with comments on ecology and distribution	Annales de la Société entomologique de France (NS) 55(3):249-254	
Moctezuma, V., Sánchez-Huerta, J.L. & Halffter, G.	2019	New species of Canthidium (Coleoptera, Scarabaeidae, Scarabaeinae) from Mexico	The Canadian Entomologist 151(4):432-441	
Moinudheen, N., Arockianadhan, S.A., Jayabalan, D. & Jothimani	2019	Rare occurrence of Rhinoceros beetle (Xylotrupes, Taprobnes Ganesha Silvestre, 2003) in Tamilnadu, India	Munis Entomology & Zoology 14(2):504-507	https://www.munisentzool.org/yayin/vol14/issue2/vol14issue2-8084222.pdf
Moinudheen, N., Samson, A., Jayabalan, D. & Jothimani	2019	New distribution of Rhinoceros beetle Xylotrupes, Taprobnes Ganesha (Silvestre, 2003) in Tamilnadu, India	International Journal of Scientific Research and Engineering Development 2(1):157-159	http://www.ijrsred.com/volume2/issue2/IJSRED-V2I2P19.pdf
Mondaca, J.	2019	Revisión del género Microogenius Gutiérrez (Coleoptera: Scarabaeidae: Rutelinae: Rutelini), con descripción de dos nuevas especies altoandinas	Insecta Mundi 0694:1-23	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0694_Mondaca_2019.pdf
Mondaca, J. & Seidel, M.	2019	Taxonomic review of the genus Catoclastus from Peru (Coleoptera: Scarabaeidae: Rutelinae)	Acta Entomologica Musei Nationalis Pragae 59(2):561-567	http://www.aemnp.eu/PDF/59_2/59_2_561.pdf
Mondaca, J., Fierro, A. & Rothmann, S.	2019	Parochodaeus bituberculatus (Erichson) (Coleoptera: Ochodaeidae) and Faargia gentili (Martínez) (Coleoptera: Scarabaeidae), two species newly discovered in Chile	Zootaxa 4608(1):187-190	
Mondaca, J., Pizarro-Araya, J. & Alfara, F.M.	2019	Revision of the genus Luispenaia Martínez (Coleoptera: Scarabaeidae: Melolonthinae: Tanyproctini) with description of three new species from the Atacama Desert, Chile	Zootaxa 4615(3):549-562	
Montoya-Molina, S. & Vaz-de-Mello, F.Z.	2019	Notes on the taxonomy of Deltorhinum Harold 1869 (Coleoptera: Scarabaeidae: Scarabaeinae) with description of a new species, updated identification key and the transfer of D. robustum to Ateuchus	Journal of Natural History 53(13-14):749-760	
Montoya-Molina, S. & Vaz-de-Mello, F.Z.	2019	Rediscovering Dichotomius foveicollis (Kirsch, 1871) (Coleoptera: Scarabaeinae), new combination, revalidation and other taxonomic notes	Journal of Natural History 53(45-46):2763-2769	
Montreuil, O.	2019	Un nouveau Clypeasta Fairmaire de Madagascar (Coleoptera, Melolonthidae, Diplotaxini)	Bulletin de la Société entomologique de France 124(3):265-268	https://lasef.org/wp-content/uploads/BSEF/124-3/2089_Montreuil.pdf

Montreuil, O. & Frolov, A.	2019	A review of the Malagasy species of the genus <i>Trigonochilus</i> Brenske (Coleoptera: Scarabaeidae: Rutelinae: Adoretini) with description of a new species	Zootaxa 4679(3):596-600	
Montreuil, O., Keith, D. & Sabatinelli, G.	2019	Les <i>Cryptotrogus</i> Kraatz du Pakistan et des régions limitrophes (Coleoptera, Melolonthidae, Melolonthini)	Bulletin de la Société entomologique de France 124(3):325-334	https://lasef.org/wp-content/uploads/BSEF/124-3/2101_Montreuil_et_al.pdf
Mora-Aguilar, E.F. & Delgado, L.	2019	A new Mexican species of <i>Rhyparus</i> Westwood (Coleoptera: Scarabaeidae: Aphodiinae), with new records and a key to the Mexican and Guatemalan species	Zootaxa 4609(1):196-200	
Mora-Aguilar, E.F. & Delgado, L.	2019	A New Species of <i>Canthidium</i> Erichson (Coleoptera: Scarabaeidae: Scarabaeinae) from the Endemic Biota of Chimalapas, Oaxaca, Mexico	The Coleopterists Bulletin 73(4):1067-1074	
Moretto, P., Cosson, B., Krell, F. & Aristophanous, M.	2019	Pollination of <i>Amorphophallus barthlottii</i> and <i>A. abyssinicus</i> subsp. <i>akeassii</i> (Araceae) by dung beetles (Insecta: Coleoptera: Scarabaeoidea)	Catharsius. La Revue 18:19-36	
Morón, M.A. & Morón-Rios, A.	2019	Coleopteros Melolonthidae y Cetoniidae en El Triunfo, Chiapas, Mexico	Enriquez P.L. Martínez Camilo R. & Carrillo García M. (eds.) La Reserva de la Biósfera El Triunfo: avances y necesidades de investigación y conservación. - El Colegio de la Frontera Sur San Cristóbal de Las Casas :1-291 (95-99)	https://biblioteca.ecosur.mx/cgi-bin/koha/opac-retrieve-file.pl?id=aceff5f09c4077f88b23c5c9b147f01e
Mroczynski, R. & Marczak, D.	2019	New records of coprophagous beetles (Coleoptera: Geotrupidae, Hydrophilidae, Scarabaeidae) in the Kampinos National Park	Wiadomości Entomologiczne 38(3):141-160	
Muramoto, R. & Kobayashi, H.	2019	Two new species of the genus <i>Eophileurus</i> Arrow (Coleoptera, Scarabaeidae, Dynastinae) from India	Kogane, Tokyo 22:71-74	
Muramoto, R. & Kobayashi, H.	2019	Two New Species of the Tribe Rutelini, Subtribe Didrepanephorina (Coleoptera, Scarabaeidae, Rutelinae) from Vietnam and India	Elytra, Tokyo, New Series 9(2):325-330	https://coleoptera.sakura.ne.jp/ElytraNS/325-330_551Muramoto&Kobayashi.pdf
Musetti, L., Molotievskiy, N. & Johnson, N.F.	2019	Beetle Heritage: Cataloguing the Primary Types of Coleoptera in the C. A. Triplehorn Insect Collection	The Coleopterists Bulletin 73(3):561-590	
Narakusumo, R.P. & Balke, M.	2019	Four new species of <i>Epholcis</i> Waterhouse, 1875 (Coleoptera: Scarabaeidae: Melolonthinae: Maechidiini) from the Moluccas, Indonesia	Treubia 46:35-50	https://archive.org/download/treubia-v46i0-3791/treubia-v46i0-3791.pdf
Neita-Moreno, J.C. & Ratcliffe, B.C.	2019	The genera of <i>Agaocephalini</i> (Coleoptera: Scarabaeidae: Dynastinae) of Colombia, with description of a new species of <i>Lycomedes</i> Brême	The Coleopterists Bulletin 73(4):1049-1063	
Neita-Moreno, J.C., Agrain, F.A., Eberle, J., Ahrens, D. & Pereyra, V.	2019	On the phylogenetic position and systematics of extant and fossil <i>Aclopinæ</i> (Coleoptera: Scarabaeidae)	Systematic Entomology 44(4):709-727	
Nikodým, M. & Sabatinelli, G.	2019	<i>Amphicoma gandhara</i> , a new species of <i>Glaphyridæ</i> (Coleoptera: Scarabaeoidea) from Swat District in northern Pakistan	Insecta Mundi 0693:1-5	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0693_NikodymandSabatinelli_2019.pdf
Nowak, C., Bidas, M., Kaźmierczak, M. & Byk, A.	2019	New Data on the Distribution of the tribe <i>Psammodiini</i> Mulsant, 1842 (Coleoptera: Scarabaeidae) in Georgia	Acta Zoologica Bulgarica 71(1):53-56	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2019/71-1-53-56.pdf

Nunes, R.V. & Vaz-de-Mello, F.Z.	2019	Taxonomic revision of <i>Dichotomius</i> (<i>Cephagonus</i>) Luederwaldt 1929 and the taxonomic status of remaining <i>Dichotomius</i> Hope 1838 subgenera (Coleoptera: Scarabaeidae: Scarabaeinae: Dichotomiini)	Journal of Natural History 53(37-38):2231-2351	
Ochi, T. & Kawahara, M.	2019	Two new Eupariini species from Japan (Coleoptera, Scarabaeidae, Aphodiinae)	Kogane, Tokyo 22:19-24	
Ochi, T., Kawahara, M. & Inagaki, M.	2019	Four new Psammodiini species from Japan (Coleoptera, Scarabaeidae)	Kogane, Tokyo 22:25-34	
Ochi, T., Kawahara, M. & Masumoto, K.	2019	Two new subspecies of Onthophagini species from the Ryukyu Islands, southwestern Islands of Japan (Coleoptera, Scarabaeidae)	Kogane, Tokyo 22:38-42	
Ochi, T., Kawahara, M. & Toguchi, H.	2019	A new <i>Nigidius</i> species from Taiwan (Coleoptera, Lucanidae)	Kogane, Tokyo 22:62-66	
Ochi, T., Kon, M. & Bai, M.	2019	Four new species of the genera <i>Odontotrypes</i> and <i>Phelotrupes</i> (Coleoptera: Geotrupidae) from China	Giornale Italiano di Entomologia 15(64):447-456	
Ochi, T., Kon, M. & Bai, M.	2019	Two new species of the genus <i>Odontotrypes</i> from Sichuan, China (Coleoptera, Geotrupidae)	Kogane, Tokyo 22:48-54	
Ochi, T., Kon, M. & Bai, M.	2019	Two new species of the genus <i>Rhyparus</i> from China (Coleoptera, Scarabaeidae, Aphodiinae)	Kogane, Tokyo 22:5-12	
Ochi, T., Kon, M. & Kawahara, M.	2019	Notes on the Coprophagous Scarab Beetles from Southeast Asia. XXXII Four New Taxa of the Genus <i>Copris</i> from Myanmar (Coleoptera, Scarabaeidae)	Giornale Italiano di Entomologia 15(64):469-478	
Ochi, T., Kon, M. & Kawahara, M.	2019	A new species of the genus <i>Rhyparus</i> from Laos (Coleoptera, Scarabaeidae)	Kogane, Tokyo 22:1-4	
Ochi, T., Kon, M. & Pham, H.T.	2019	Five New Taxa of <i>Copris</i> (Coleoptera: Scarabaeidae) from Vietnam and Laos	Giornale Italiano di Entomologia 15(64):435-446	
Ochi, T., Kusui, Y. & Pham, H.T.	2019	A new species of <i>Microcopris</i> from North Vietnam (Coleoptera, Scarabaeidae, Scarabaeinae, Coprini)	Kogane, Tokyo 22:43-47	
Ochi, T., Masumoto, K., Kakizoe, S. & Yanagi, T.	2019	A new species of the family Glaresidae - the first species from Japan (Coleoptera, Scarabaeoidea)	Kogane, Tokyo 22:55-58	
Okuda, N.	2019	A new species of the genus <i>Nigidius</i> (Coleoptera, Lucanidae) from the Malay Peninsula, West Malaysia	Kogane, Tokyo 22:59-61	
Ortega-Echeverria, C., Navas, G.R.S. & Noriega, J.A.	2019	Estacionalidad del ensamblaje de escarabajos coprófagos (Coleoptera: Scarabaeinae) del jardín botánico de Cartagena "Guillermo Piñeres" Bolívar-Colombia	Caldasia 41(1):124-138	https://revistas.unal.edu.co/index.php/cal/artic le/download/72107/69608
Pacheco, T.L. & Vaz-de-Mello, F.Z.	2019	New dung beetle genus and species from a cave in the Espinhaço mountain range, Brazil (Coleoptera: Scarabaeidae: Scarabaeinae)	Journal of Natural History 53(19-20):1247-1253	

Palestrini, C., Barbero, E. & Roggero, A.	2019	Male Horn Lack of Allometry May be Tied to Food Relocation Behaviour in Lifting Dung Beetles (Coleoptera, Scarabaeidae, Eucraniini)	Insects 10(10)(359):1-19	https://www.mdpi.com/2075-4450/10/10/359/pdf
Pardo-Diaz, C., Lopera Toro, A., Peña Tovar, S.A., Sarmiento-Garcés, R., Sanchez Herrera, M. & Salazar, C.	2019	Taxonomic reassessment of the genus <i>Dichotomius</i> (Coleoptera: Scarabaeinae) through integrative taxonomy	Peerj 7(e7332):1-20	https://peerj.com/articles/7332.pdf
Pardo-Locarno, L.C. & Schoolmeesters, P.	2019	Small dung beetles of Colombia (Coleoptera Scarabaeoidea Aphodiinae) I: Preliminary catalog and key for registered species	Boletin Cientifico de Historia Natural 23(1):279-302	http://190.15.17.25/boletincientifico/downloads/Boletin(23)1_13.pdf
Pathomwattananurak, W., Jeenthong, T. & Tasen, W.	2019	To the knowledge of the subfamily Dynastinae (Coleoptera: Scarabaeidae) from Thailand	Far Eastern Entomologist 393:1-10	https://www.biosoil.ru/Files/FEE/00001895.pdf
Patole, S.S.	2019	Studies on diversity and relative abundance of dung beetles (Coleoptera: Scarabaeidae) from Sakri Tahsil, Dist-Dhulia (M.S.) India	Indian Journal of Applied Research 9(10):57-60	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/fileview/studies-on-diversity-and-relative-abundance-of-dung-beetles-coleoptera-scarabaeidae-from-sakri-tahsil-distanddash-dhulia-m-s-india_October_2019_1571897501_2513193.pdf
Paulsen, M.J.	2019	Three new Madagascan species of <i>Ochodaeus</i> Dejean (Coleoptera: Scarabaeoidea: Ochodaeidae)	Insecta Mundi 0684:1-14	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0684_Paulsen_2019.pdf
Paulsen, M.J.	2019	New species of <i>Ochodaeus</i> Dejean from Madagascar II (Coleoptera: Scarabaeoidea: Ochodaeidae)	Insecta Mundi 0706:1-10	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0706_Paulsen_2019.pdf
Perissinotto, R.	2019	Description of <i>Callophylla macrocephala</i> sp. n. from southern Tanzania	ZooKeys 818:129-136	https://zookeys.pensoft.net/article/32269/download/pdf/
Perissinotto, R.	2019	Description of a new species of <i>Rhinocoeta</i> Burmeister, 1842 (Scarabaeidae, Cetoniinae) from the South African Northern Cape	ZooKeys 848:41-56	https://zookeys.pensoft.net/article/34207/download/pdf/303916
Perissinotto, R. & Šípek, P.	2019	New species of <i>Xiphoscelis</i> Burmeister, 1842 (Coleoptera, Scarabaeidae, Cetoniinae) from arid regions of South Africa and Namibia	ZooKeys 879:57-89	https://zookeys.pensoft.net/article/37684/download/pdf/345437
Perissinotto, R., Clennell, L. & Beinhundner, G.	2019	<i>Lophorrhinides muellerae</i> (Coleoptera, Scarabaeidae, Cetoniinae): a new genus and species from southern Tanzania	ZooKeys 833:75-84	https://zookeys.pensoft.net/article/31502/download/pdf/
Perrin, W., Jay-Robert, P., Buatois, B. & Tatin, L.	2019	A Comparative Analysis of Dung Beetle Assemblages (Coleoptera: Scarabaeidae: Scarabaeinae, Aphodiinae) Attracted to Sheep and Little Bustard Excrement in Southern France	The Coleopterists Bulletin 73(1):185-192	
Petrova, Y., Gradinarov, D. & Bollino, M.	2019	New records of <i>Pygopleurus</i> Motschulsky, 1860 species (Scarabaeoidea: Glaphyridae) from Bulgaria	ZooNotes 140:1-3	http://www.zoonotes.bio.uniplovdiv.bg/ZooNotes_2019/ZooNotes_140_2019_Petrova_et_al.pdf
Petrova, Y., Gradinarov, D. & Sivilov, O.	2019	New records of <i>Trox</i> Fabricius, 1775 species (Scarabaeoidea: Trogidae) from Bulgaria	ZooNotes 151:1-4	http://www.zoonotes.bio.uniplovdiv.bg/ZooNotes_2019/ZooNotes_151_2019_Petrova_et_al.pdf
Poggi, R. & Dellacasa, M.	2019	Su alcuni Coleoptera catturati con la trappola malaise nell'isola di Montecristo (Arcipelago Toscano)	Il Naturalista siciliano 43(1):97-99	http://www.ssn.it/PDF/PDF%20NS%2043/097-099.pdf

Poggi, R., Rey, A. & Carpaneto, G.M.	2019	La travagliata storia di una specie dimenticata: "Athyreus citernii Gestro, 1904" (Coleoptera, Scarabaeoidea, Bolboceratidae)	Annali del Museo Civico di Storia Naturale "Giacomo Doria" 112:17-30	
Polat, A. & Yildirim, E.	2019	Contribution to the knowledge of the Lucanidae (Coleoptera) of Turkey with a checklist	Entomological News 128(5):473-485	
Prokofiev, A.M.	2019	Two new species of Engertia Dalla Torre, 1913 and Philacelota Heller, 1900 from Indonesia and the Philippines with a revised identification key (Coleoptera: Scarabaeidae: Melolonthinae)	European Journal of Taxonomy 561:1-13	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/771/1789
Qiu, J.Y., Xu, H. & Chen, L.	2019	A revision of the rare flower beetle genus Macronotops Krikken (Coleoptera: Scarabaeidae: Cetoniinae) from Asia with biological notes	Zootaxa 4556(1):1-65	
Qiu, J.Y., Xu, H. & Chen, L.	2019	Coloration variability of the Oriental genus Agnorimus Miyake & Iwase, 1991 (Coleoptera: Scarabaeidae, Cetoniinae) with synonymic notes	Zootaxa 4585(3):531-545	
Qiu, J.Y., Xu, H. & Chen, L.	2019	New synonym, combination and faunistic records in the rare Asian genus Gnorimotrichius Krajčik, 2009 (Coleoptera: Scarabaeidae, Cetoniinae)	Annales de la Société entomologique de France (N.S.) 55(4):300-316	
Qu, E.F., Jia, Z.C. & Jiang, L.	2019	Description of the third instar larva of the stag beetle Prismognathus dauricus Motschulsky, 1860 (Coleoptera: Scarabaeoidea: Lucanidae) using electron microscopy	Micron 120:10-16	
Rabl, D., Rabl, S. & Rabl, C.	2019	Ein neuer Nachweis von Bolbelasmus unicornis (Schrank, 1789) (Coleoptera: Geotrupidae) aus dem Naturschutzgebiet Sandberge Oberweiden, Niederösterreich	Beiträge zur Entomofaunistik 20:252-254	https://www.zobodat.at/pdf/BEF_20_0252-0254.pdf
Rakovič, M., Král, D. & Mencl, L.	2019	New information about and illustrations of Psammodiini species (Coleoptera: Scarabaeidae: Aphodiinae). 3. Leiopsammodius modestus	Folia Heyrovskyana Series A 27(1):105-110	https://foliaseriesa.cz/pdf/2019-1/10-Rakovic%20et%20al.pdf
Rakovič, M., Mencl, L. & Král, D.	2019	A new species of the genus Airapus from the Wallacea area (Coleoptera: Scarabaeidae: Aphodiinae: Eupariini)	Studies and Reports. Taxonomical Series 15(1):205-215	https://sar.fld.czu.cz/cache/article-data/SaR/Published_volumes/2019-1/205-216_rakovic.pdf
Rakovič, M., Mencl, L. & Král, D.	2019	New information about and illustrations of Psammodiini species (Coleoptera: Scarabaeidae: Aphodiinae). 4. Leiopsammodius evanidus	Folia Heyrovskyana Series A 27(2):132-137	https://foliaseriesa.cz/pdf/2019-2/11%20-%20Rakovic%20et%20al.pdf
Ratcliffe, B.C.	2019	Keys to Adults of all Genera and Larvae of 19 Species of Gymnetini (Coleoptera: Scarabaeidae: Cetoniinae) in the New World, with a Species Checklist and Descriptions of Two New Genera and Species from Mexico and Martinique	The Coleopterists Bulletin 73(1):1-26	
Reibnitz, J.	2019	Protaetia morio Fabricius 1781 (Col., Scarabaeidae) - Fund in Württemberg	Mitteilungen des Entomologischen Vereins Stuttgart 54(1):44	https://www.zobodat.at/pdf/Mitt-Ent-Ver-Stuttgart_54_1_2019_0044.pdf
Ren, G.D., Bai, X.L. & Bai, L.	2019	Fauna of the Beetles from Ningxia, China (Scarabaeoidea)	Publishing House of Electronics Industry :153-209, 642-651	
Reyes-Hernández, J.L. & Navarrete-Heredia, J.L.	2019	Species Assemblage of Carrion Beetles (Coleoptera: Scarabaeidae, Silphidae, Trogidae) in Three Habitats in the Northeastern Region of Aguascalientes, Mexico	The Coleopterists Bulletin 73(3):646-654	
Ribeiro, J.M., Da Fonseca, C.R.V.	2019	A new Paxillus Macleay, 1819 (Coleoptera: Passalidae: Passalinae) from Brazilian Amazon	Acta Zoológica Mexicana (Nueva Serie) 35:1-6	http://azm.ojs.inacol.mx/index.php/azm/article/download/2199/2282

Ricchiardi, E.	2019	Revision of Tanzanian <i>Coleometopus</i> Blanchard, 1850, with description of two new species (Coleoptera, Cetoniinae, Trichiina)	Cetoniimania NS 14:7-21	
Ricchiardi, E., Bai, M. & Li, S.	2019	Description of three new species of <i>Paratrichius</i> Janson, 1881 from China and revision of the distribution range of <i>Paratrichius rubrodecoratus</i> (Tesař, 1952) (Coleoptera: Scarabaeidae: Cetoniinae: Trichiini)	Zootaxa 4700(3):345-355	
Ríos, S.D., Garcete-Barrett, B.R. & Aguilar Julio, C.A.	2019	A melanic form of <i>Homothermon praemorsus</i> (Burmeister) (Coleoptera: Scarabaeidae: Rutelinae) from Paraguay	Revista Chilena de Entomología 45(4):629-632	http://www.insectachile.cl/rchen/pdfs/2019v45-4/Ríos%20et%20al_2019.pdf
Rodrigues, S.R., Fuhrmann, J. & Amaro, R.A.	2019	Aspects of mating behavior and antennal sensilla in <i>Anomala inconstans</i> Burmeister, 1844 (Coleoptera: Scarabaeidae: Rutelinae)	Biota Neotropica 19(3)e20180664:1-7	http://www.scielo.br/pdf/bn/v19n3/1676-0611-bn-19-03-e20180664.pdf
Rodríguez, W.D., Navarrete-Heredia, J.L., Rodríguez-Macías, R., Briceño-Félix, G.A., Vásquez-Bolaños, M. & Klimaszewski, J.	2019	Diversity patterns of necrocolous beetles (Coleoptera: Scarabaeidae, Silphidae, Trogidae) in <i>Agave tequilana</i> Weber (Asparagaceae) fields of different ages	The Canadian Entomologist 151(5):585-599	
Rodríguez, W.D., Navarrete-Heredia, J.L., Vásquez-Bolaños, M., Rodríguez-Macías, R., Briceño-Félix, G.A., Coronado Blanco, J.M. & Ruiz-Cancino, E.	2019	Insects associated with the genus <i>Agave</i> spp. (Asparagaceae) in Mexico	Zootaxa 4612(4):451-493	
Rodríguez-López, M.E., Sánchez-Hernández, G. & Gómez, B.	2019	Escarabajos coprófagos (Coleoptera: Scarabaeidae: Scarabaeinae) en la reserva El Zapotal, Chiapas, México	Revista Peruana de Biología 26(3):339-350	https://revistasinvestigacion.unmsm.edu.pe/index.php/rpb/article/download/16778/14287/
Roets, F., Allison, J.D. & Basson, R.J.	2019	Recent records of fruit chafers (Scarabaeidae: Cetoniinae: Cetoniini) in the southwestern Cape region of South Africa suggest that range expansions were facilitated by human-mediated jump-dispersal and pre-adaptation to transformed landscapes	African Entomology 27(1):135-145	
Roggero, A., Moretto, P., Barbero, E. & Palestini, C.	2019	The Phylogenetic Relationships of <i>Tiaronthophagus</i> n.gen. (Coleoptera, Scarabaeidae, Onthophagini) Evaluated by Phenotypic Characters	Insects 10(3):1-50	https://www.mdpi.com/2075-4450/10/3/64/pdf
Román, A. & Bahillo de la Puebla, P.	2019	Catálogo de los coleópteros de la Comunidad Autónoma del País Vasco (Insecta: Coleoptera)	Heteropterus. Revista de Entomología 19(1):1-266 (89-107)	https://www.heteropterus.org/images/HRE/articulos/Heteropterus_Rev_Entomol_19(1)_1-266.pdf
Rössner, E. & Waitzbauer, W.	2019	Der Rosenkäfer <i>Coenochilus carinatus</i> Janson, 1911 in Ägypten (Coleoptera, Scarabaeidae, Cetoniinae)	Entomologische Nachrichten und Berichte 63(3):209-212	
Rouch, A., Donini, A. & Herbrecht, F.	2019	Inventaire et atlas des Coléoptères Scarabaeoidea de Loire-Atlantique (44) et de Vendée (85): appel a contribution et liste actualisée des espèces	Bulletin de la Société des Sciences naturelles de l'Ouest de la France (N.S.) 15(2):8-13	
Ruchin, A.B., Egorov, L.V., Sazhnev, A.S., Polumordvinov, O.A. & Ishin, R.N.	2019	Present distribution of <i>Protaetia fieberi</i> (Kraatz, 1880) (Insecta, Coleoptera, Scarabaeidae) in the European part of Russia	Biharean Biologist 13(1):12-16	http://biozoojournals.ro/bihbiol/cont/v13n1/bb_e181206_Ruchin.pdf
Sánchez Piñero, F., Verdú, J.R., Lobo, J.M. & Ruiz, J.L.	2019	Use of <i>Quercus</i> Acorns and Leaf Litter by North African <i>Thorectes</i> Species (Coleoptera: Scarabaeoidea: Geotrupidae)	African Entomology 27(1):10-17	
Sánchez-Hernández, G., Chamé-Vázquez, E.R. & Gómez, B.	2019	Nuevos datos de distribución para escarabajos del estiércol (Coleoptera: Scarabaeidae: Scarabaeinae) en México	Revista Chilena de Entomología 45(4):515-519	http://www.insectachile.cl/rchen/pdfs/2019v45-4/Sánchez-Hernández%20et%20al_2019.pdf
Sánchez-Huerta, J.L., Moctezuma, V. & Halffter, G.	2019	A new distribution record of <i>Canthon angustatus</i> Harold from Veracruz, Mexico	Southwestern Entomologist 44(1):353-355	

Sarkar, S. K., Saha, S. & Raychaudhuri, D.	2019	Anomala Samouelle, 1819 (Rutelinae: Scarabaeidae) of Buxa Tiger Reserve, Dooars, West Bengal, India. Part – II	World Scientific News 118:17-42	http://www.worldscientificnews.com/wp-content/uploads/2018/11/WSN-118-2019-17-42.pdf
Sasaki, N.	2019	A new species of the genus Callynomes (Coleoptera, Scarabaeidae, Cetoniinae) from the Philippines with a key to the species of Callynomes	Kogane, Tokyo 22:67-70	
Sawaris, L., Cupello, M. & Vaz-de-Mello, F.Z.	2019	Taxonomic revision of the rare south american dung beetle genus Holocanthon Martínez et Pereira, 1956 (Coleoptera: Scarabaeidae: Scarabaeinae: Deltochilini)	Annales Zoologici 69(3):561-574	
Scaccini, D. & Aldini, R.N.	2019	Segnalazioni faunistiche 179 - Sinodendron cylindricum (Linnaeus, 1758) (Insecta: Coleoptera: Lucanidae)	Quaderno di Studi e Notizie di Storia Naturale della Romagna 50:199-201	http://www.ssnr.it/50-16.pdf
Schäfer, P.	2019	Zur Scarabaeidenfauna Rwandas, Zentralafrika 4. Coprini. Die Gattung Heliocoprins (Insecta: Coleoptera: Lamellicornia)	Mitteilungen des internationalen entomologischen Vereins 42(1-2):31-43	
Schenk, K.D.	2019	Prosopocoilus neopomeraniensis De Lisle, 1967; a rare species from New Britain Island (Coleoptera, Lucanidae)	Beetles World 19:14-16	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2019_lwr faswe19weqf1.pdf
Schenk, K.D.	2019	Description of Cyclommatus violaceus spec.nov. from Sibuyan Island, Philippines (Coleoptera, Lucanidae)	Beetles World 20:2-3	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-20/
Schenk, K.D.	2019	Notes on the Colophon stokoei group and description of Colophon kirchneri spec.nov. from South Africa, Cape Province (Coleoptera, Lucanidae)	Beetles World 20:4-13	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-20/
Schenk, K.D.	2019	Description of Aegus punctipennis kirchneri sspec.nov. from Sumatra Island (Coleoptera, Lucanidae)	Beetles World 20:14-15	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-20/
Schenk, K.D. & Mohagan, N.	2019	Nigidius simoni, a new species from Mindoro Island, Philippines and note about Nigidius larsoni (Coleoptera, Lucanidae)	Beetles World 20:16-18	http://www.frankfiedler.com/literature/lucanidae/beetles-world/beetles-world-no-20/
Schenk, K.D. & Nguyen, T.Q.	2019	New record of Odontolabis mouhotii for Vientamese Fauna (Coleoptera, Lucanidae)	Beetles World 19:10-13	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2019_lwr faswe19weqf1.pdf
Schnepf, K.E.	2019	Three new synonymies in Phyllophaga Harris, 1827 (Coleoptera: Scarabaeidae), with lectotype and neotype designations	Insecta Mundi 742:1-6	http://centerforsystematicentomology.org/insectamundi/0742_Schnepf_2019.pdf
Sehna, R.	2019	Haplidia baudii Kratz, 1882 - a new junior synonym of Haplidia hirticollis Burmeister, 1855 (Coleoptera: Scarabaeidae: Melolonthinae: Rhizotrogini)	11th Workshop on Biodiversity, Jevany :154-157	
Sehna, R.	2019	Proseconius Kolbe, 1895 - a new junior subjective synonym of Entyopsis Kolbe, 1895 (Coleoptera: Scarabaeidae: Melolonthinae: Schizonychini)	11th Workshop on Biodiversity, Jevany :149-153	
Seki, T.	2019	A new species of the genus Cyclommatus (Coleoptera, Lucanidae) from Central Irian Jaya, Indonesia	Kogane, Tokyo 22:111-113	
Selking, R.	2019	A New Species of Bolbochromus Boucomont, 1909 (Coleoptera: Geotrupidae: Bolboceratinae) from Mindanao, Philippines	The Coleopterists Bulletin 73(3):531-534	

Shabalin, S.A.	2019	The first description of the larva in the genus <i>Clinterocera</i> Motschulsky (Coleoptera, Scarabaeidae, Cetoniinae)	Zoologicheskii Zhurnal 98(1):15-18	
Shabalin, S.A.	2019	Description of the larva of <i>Gilletianus comatus</i> (Schmidt, 1920) (Coleoptera: Scarabaeidae)	Far Eastern Entomologist 397:16-19	http://www.biosoil.ru/Files/FEE/00001923.pdf
Shabalin, S.A.	2019	Description of the larva of the genus <i>Pharaphodius</i> Reitter, 1892 (Coleoptera: Scarabaeidae)	Far Eastern Entomologist 383:8-11	http://www.biosoil.ru/Files/FEE/00001825.pdf
Shokhin, I.V.	2019	The fauna of lamellicorn beetles (Coleoptera: Scarabaeoidea) of Azerbaijan	Caucasian Entomological Bulletin 15(1):61-106	http://www.ssc-ras.ru/ckfinder/userfiles/files/15(1)_8_Shokhin.pdf
Shokhin, I.V. & Khachikov, E.A.	2019	<i>Acrossus bimaculatus</i> (Laxmann, 1770) (Coleoptera: Scarabaeidae: Aphodiinae), the first record in the Rostov region for a century	Science in the south of Russia 15(1):78-81	http://www.ssc-ras.ru/ckfinder/userfiles/files/15(1)%2078-81%20Shokhin%20Khachikov.pdf
Silva, A.C.G. & Grossi, P.C.	2019	Immature stages of the genus <i>Casignetus</i> MacLeay, 1819 (Coleoptera: Lucanidae: Lucaninae)	Zootaxa 4568(3):501-519	
Silva, F.A.B. & Génier, F.	2019	A new Peruvian species of <i>Scybalocanthon</i> Martínez, 1948 (Coleoptera, Scarabaeidae, Scarabaeinae, Deltochilini) and some remarkable intrapopulational variation in the endophallus of <i>S. pinopterus</i> (Kirsch, 1873)	ZooKeys 884:69-80	https://zokeys.pensoft.net/article/39322/download/pdf/351078
Silva, F.A.B. & Valois, M.	2019	A taxonomic revision of the genus <i>Scybalocanthon</i> Martínez, 1948 (Coleoptera: Scarabaeidae: Scarabaeinae: Deltochilini)	Zootaxa 4629(3):301-341	
Simons, P. & Price, D.L.	2019	New state record for <i>Deltochilum gibbosum</i> (Fabricius) (Coleoptera: Scarabaeidae) in Maryland, USA	The Coleopterists Bulletin 73(1):200-201	
Sindaco, R., Trovo, P.V. & Gola, G.	2019	Il genere <i>Lucanus</i> in Piemonte (Coleoptera: Lucanidae)	Rivista Piemontese di Storia naturale 40:305-316	
Singh, A.P., De, K., Mahajan, S., Mondal, R. & Uniyal, V.P.	2019	Observations on nesting activity, life cycle, and brood ball morphometry of the Bordered Dung Beetle <i>Oniticellus cinctus</i> (Fabricius, 1775) (Coleoptera: Scarabaeidae) under laboratory conditions	Journal of Threatened Taxa 11(9):14137-14143	https://www.threatenedtaxa.org/index.php/JOTT/article/download/4023/6354/
Sobral, R., De Morais, J.W. & Grossi, P.C.	2019	A new species of <i>Colacus</i> Ohaus, 1910 (Coleoptera: Scarabaeidae: Dynastinae) from the Mata Seca biotope of Brazil, and notes on <i>Colacus morio</i> Ohaus, 1910	Zootaxa 4695(2):159-167	
Sommer, D., Hružová, L. & Král, D.	2019	An additional paralectotype of <i>Bolboceras vaulogeri</i> (Coleoptera: Bolboceratidae)	Klapalekiana 55:75-77	
Song, N. & Zhang, H.	2019	The Mitochondrial Genomes of Phytophagous Scarab Beetles and Systematic Implications	Journal of Insect Science 18(6):1-11	https://academic.oup.com/jinsectscience/article-pdf/18/6/11/26988536/iey076.pdf
Sousa, R.	2019	Análise cladística de <i>Incini</i> Burmeister, 1842 (Coleoptera, Scarabaeidae, Cetoniinae)	Dissertação (Mestrado), Universidade de São Paulo :1-165	http://www.teses.usp.br/teses/disponiveis/38/38131/tde-01042019-162449/publico/DissertacaomestradoRafaelClaytondeJesusSousafinal.pdf
Sreedevi, K., Ranasinghe, S., Fabrizi, S. & Ahrens, D.	2019	New species and records of Sericini from the Indian subcontinent (Coleoptera, Scarabaeidae) II	European Journal of Taxonomy 567:1-26	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/783/1819

Sreedevi, K., Reddy, P.V.R., Singh, S., Bhattacharyya, B. & Bhagawati, S.	2019	White grubs (Coleoptera: Scarabaeidae) on fruit crops: Emerging as pests of economic importance	Pest Management in Horticultural Ecosystems 25(2):263-267	http://www.aapmhe.in/index.php/pmhe/article/download/929/811
Strümpher, W.P. & Scholtz, C.H.	2019	A new <i>Phoberus</i> MacLeay species (Coleoptera: Scarabaeoidea: Trogidae) from the Maloti-Drakensberg Mountains of southern Africa and the <i>Phoberus caffer</i> species group reviewed	Zootaxa 4674(5):551-563	
Sukhedo, C.A., Philips, T.K., Tasse, G.C., Fokam, E.B. & Morgan, K.	2019	Elevational variation of dung beetle (Coleoptera: Scarabaeidae: Scarabaeinae) communities on Bioko Island, Equatorial Guinea	African Zoology 54(3):151-160	
Taboada-Verona, C., Sermeño-Correa, C., Sierra-Serrano, O. & Noriega, J.A.	2019	Checklist of the superfamily Scarabaeoidea (Insecta, Coleoptera) in an urban area of the Caribbean Colombia	Check List 15(4):579-594	https://checklist.pensoft.net/article/33829/download/pdf/320445
Tatur-Dytkowski, J.	2019	Case of collective death of the Big Rose-Chafer <i>Protaetia</i> (<i>Cetonischema</i>) <i>speciosissima</i> (Scopoli, 1786) (Coleoptera: Scarabaeidae)	Wiadomości Entomologiczne 38(3):161-166	
Tauzin, P.	2019	À propos de <i>Protaetia</i> (<i>Netocia</i>) <i>morio</i> Fabricius au Magreb (Coleoptera, Scarabaeidae, Cetoniinae)	Le Coléopteriste 22(2):81	
Tauzin, P. & Arnaud, P.	2019	Contribution à la connaissance des genres <i>Inca</i> et <i>Golinca</i> et précisions sur la distribution des espèces (Coleoptera, Scarabaeidae, Cetoniinae)	Le Coléopteriste 22(3):188-201	
Telnov, D. & Zorn, C.	2019	<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 4683(4):577-588	
Tóth, J.P., Bereczki, J., Rácz, R., Varga, Z., Barta, Z. & Sramkó, G.	2019	Phylogenetic relationships in the genus <i>Lethrus</i> (Coleoptera: Geotrupidae) reveal contrasting evolutionary history in Europe	Systematic Entomology 44(4):899-910	
Treitler, J.T., Carpaneto, G.M., Dellacasa, M. & Buse, J.	2019	An updated checklist of the scarab beetle fauna of Asinara Island, Sardinia, Italy (Coleoptera: Trogidae, Geotrupidae, Scarabaeidae, Aphodiidae, Cetoniidae, Dynastidae, Hybosoridae)	Fragmenta Entomologica 51(1):41-46	http://www.fragmentaentomol.org/index.php/fragmenta/article/download/333/333/
Trócoli, S.	2019	Estudio de los elatéricos y escarabeidos (Coleoptera: Elateridae, Scarabaeoidea) del Parque Natural de Sant Llorenç del Munt i Serra de l'Obac	Heteropterus Revista de Entomología 19(2):361-370	https://www.heteropterus.org/images/HRE/articulos/Heteropterus_Rev_Entomol_19(2)_361-370.pdf
Tsuchiya, T.	2019	All-out special feature! Japanese giant stag beetle companion	Be-Kuwa 71:6-32	
Uchoa, M.A. & Rodrigues, M.M.	2019	Dung beetles (Coleoptera: Scarabaeoidea) population patterns in three environments in the Midwest of Brazil	EntomoBrasilis 12(1):19-26	https://periodico.ebras.bio.br/ojs/index.php/ebras/article/download/ebrasilis.v12i1.825/506
Uliana, M., Vasko, B. & Polat, A.	2019	<i>Protaetia</i> (<i>Potosia</i>) <i>jelineki</i> (Coleoptera: Scarabaeidae: Cetoniinae: Cetoniini): preimaginal stages, biology, intrapopulation variability and taxonomy	Zootaxa 4565(1):89-107	
Urban, P., Schulze, W. & Zorn, C.	2019	Ein Fund des Japankäfers <i>Popillia japonica</i> Newman, 1838 in Bayern mit Anmerkungen zum Auftreten in Europa (Coleoptera: Scarabaeidae: Rutelinae)	Nachrichtenblatt der Bayerischen Entomologen 68(3/4):117-119	
Valmorbida, I., Arnemann, J.A., Cherman, M.A., Bevilacqua, C.B., Perini, C.R., Ugalde, G.A. & Guedes, J.V.C.	2019	Phylogeography Approach of <i>Diloboderus abderus</i> (Coleoptera: Melolonthidae) in the Southern Cone of America	Neotropical Entomology 48(2):332-339	

Valois, M., Harada, L., Vaz-de-Mello, F.Z. & Silva, F.	2019	Synopsis of the genus <i>Diabroctis</i> Gistel, 1857 (Coleoptera: Scarabaeidae: Scarabaeinae) with a new species description	Insect Systematics & Evolution 51(3):347-374 (2020)	
Valois, M., Tinôco, R., Ghia, G., Vaz-de-Mello, F.Z., Grossi, P. & Silva, F.	2019	Giant rhinoceros beetle <i>Golofa claviger</i> (Linnaeus) (Coleoptera: Melolonthidae: Dynastini) is damaging North Brazilian oil palm plantations	Revista Brasileira de Entomologia 63(1):6-8	http://www.rbentomologia.com/index.php?pev revista&tipo=pdf-simple&pii=S0085562618301328
Van Meenen, J. & Schouteet, T.	2019	Note synonymique	Lambillionea 119(1):8	
Van Meenen, J. & Schouteet, T.	2019	Revision of the <i>Megasoma actaeon</i> (Linnaeus, 1758), janus Felsche, 1906 and <i>ramirezorum</i> Silvestre & Arnaud, 2002 complex: description and review	Lambillionea :1-80	
Vasko, B.N.	2019	Lamellicorn beetles (Coleoptera, Scarabaeoidea) of the Forest and Forest-Steppe zones of the Right-Bank Ukraine	Thesis: Institute of Zoology of NAS of Ukraine :1-408	http://mail.izan.kiev.ua/dissert/Vasko/Vasko-text.pdf
Vieira, M.K., Vaz-de-Mello, F.Z. & Silva, F.A.B.	2019	A taxonomic revision of the <i>Canthon</i> subgenus <i>Pseudepilissus</i> Martínez, 1954 (Coleoptera: Scarabaeidae: Scarabaeinae)	Insect Systematics & Evolution 51(4):696–752	
Vitali, F.	2019	Catalogue of the types of the Scarabaeidae in the National Museum of Natural History of Luxembourg (Coleoptera)	ZooKeys 814:95-114	https://zookeys.pensoft.net/article/32059/download/pdf/
Walter, P.H.	2019	Liste actualisée des espèces afrotropicales valides des genres <i>Caccobius</i> Thomson, 1859, et <i>Cleptocaccobius</i> Cambefort, 1984 (Coleoptera, Scarabaeidae, Onthophagini)	Catharsius. La Revue 18:1-18	
Walter, P.H.	2019	Description de <i>Caccobius</i> (s. l.) <i>cabellai</i> n. sp. du Kenya (Coleoptera, Scarabaeidae, Onthophagini)	Catharsius. La Revue 19:33-35	
Walter, P.H.	2019	Un nouveau <i>Caccobius</i> d'Afrique du Sud (Coleoptera, Scarabaeidae, Onthophagini)	Bulletin de la Société entomologique de France 124(4):361-362	https://lasef.org/wp-content/uploads/BSEF/124-4/2093_Walter.pdf
Wang, C.B. & Zhou, C.	2019	<i>Dorcus tianlongi</i> , a new species from central China (Coleoptera: Lucanidae: Lucaninae)	Zootaxa 4691(5):575-588	
Wang, L.J., Huang, J.P., Shiao, S.F., Ko, H.P. & Sung, C.H.	2019	Characterisation of the complete mitochondrial genome of <i>Lucanus chengyuani</i> (Coleoptera: Lucanidae)	Mitochondrial DNA Part B 4(2):3460-3462	https://www.tandfonline.com/doi/epub/10.1080/23802359.2019.1674703
Watkins, C.M., Mann, D.J. & Rainey, J.J.	2019	The Status and Distribution of the scarab beetle <i>Sigorus porcus</i> in Cheshire and Lancashire in 2018	National Museums Liverpool :1-21	https://www.northwestinvertebrates.org.uk/wp-content/uploads/2019/03/Tanyptera-porcus2018-low.pdf
Yu, Y., Liu, Z., Shih, C. & Ren, D.	2019	Coleoptera – Beetles	Rhythms of Insect Evolution: Evidence from the Jurassic and Cretaceous in Northern China 1:337-428	
Zadravec, M., Koren, T., Lauš, B., Burić, I. & Horvatić, B.	2019	Preliminary data on the beetle (Coleoptera) fauna of Turopoljski Lug forest	Sumarski list 143(3-4):145-154	https://www.sumari.hr/sumlist/pdf/201901450.pdf
Zaragoza-Caballero, S., Rodríguez-Mirón, G.M., Vega-Badillo, V., González-Ramírez, M., Zurita-García, M.L., Domínguez-León, D.E., López-Pérez, S., Gutiérrez-Carranza, I.G., Cifuentes-Ruiz, P., Pérez-Hernández,	2019	A checklist of the Coleoptera (Insecta) from Morelos, Mexico	Zootaxa 4580(1):1-122	

C.X., Ramírez del Valle, E. & Gutiérrez, N.				
Zayoor, Z.Z.	2019	First description of white grub beetle, <i>Maladera insanabilis</i> Brenske, 1894 (Coleoptera: Melolonthidae: Melolonthinae) from Erbil Governorate, Kurdistan region - Iraq	Plant Archives 19(2):3991-3994	http://www.plantarchives.org/19-2/3991-3994%20(5633).pdf
Zhang, M., Ruan, Y., Wan, X., Tong, Y., Yang, X. & Bai, M.	2019	Geometric morphometric analysis of the pronotum and elytron in stag beetles: insight into its diversity and evolution	ZooKeys 833:21-40	https://zookeys.pensoft.net/article/26164/download/pdf/
Zhao, M.Z.	2019	Notes on the genus <i>Parastasia</i> Westwood (Coleoptera: Scarabaeidae: Rutelinae) from China, with description of a new species	Zootaxa 4613(2):240-250	
Zhao, M.Z.	2019	A new species of the genus <i>Anomala</i> from southern China (Coleoptera: Scarabaeidae: Rutelinae)	Acta Entomologica Musei Nationalis Pragae 59(2):481-489	http://www.aemnp.eu/PDF/59_2/59_2_481.pdf
Zhou, S.J., Chen, Y.J., Liu, J. & Wan, X.	2019	Junior Synonym of <i>Prosopocoilus blanchardi</i> (Coleoptera: Lucanidae) Proposed by the Integrated Taxonomic Approach	Journal of Entomological Science 54(4):430-442	https://meridian.allenpress.com/jes/article-pdf/54/4/430/2442383/jes18-135.pdf
Ziani, S.	2019	A revision of the Aphodiini genus <i>Cnemargulus</i> Semenov, 1903 (Coleoptera: Scarabaeoidea: Scarabaeidae)	Insecta Mundi 0689:1-10	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0689_Ziani_2019.pdf
Ziani, S., Abdel-Dayem, M.S., Aldhafer, H.M. & Barbero, E.	2019	An overview of the Onthophagini from the Arabian Peninsula (Coleoptera: Scarabaeoidea: Scarabaeidae)	Zootaxa 4658(1):1-36	
Zinchenko, V.K.	2019	Lamellicorn beetles (Coleoptera, Scarabaeidae) from South Yamal, Russia	Euroasian Entomological Journal 18(4):301-304	http://www.eco.nsc.ru/EEJ_contents/18/201918411.pdf
Zinchenko, V.K., Bezborodov, V.G. & Dubatolov, V.V.	2019	New Data on the distribution of Trogidae (Coleoptera, Scarabaeoidea) in the Khabarovskii krai of Russia	Euroasian Entomological Journal 18(2):153-154	http://www.eco.nsc.ru/EEJ_contents/18/201918211.pdf
Zubov, A.S., Ivshin, N.V., Titarenko, A.Y. & Andrianov, B.V.	2019	Description of a new species of <i>Chrysina</i> Kirby, 1828 Kirby, 1828 (Coleoptera: Scarabaeidae: Rutelinae) from <i>resplendens</i> group, based on morphological characters and mtFNA COX I molecular marker	Acta Biologica Sibirica 5(1):71-76	http://journal.asu.ru/biol/article/download/5194/3953/
Zubov, A.S., Ivshin, N.V., Titarenko, A.Y. & Romanov, D.A.	2019	Description of a new species of <i>Chrysina</i> Kirby, 1828 (Coleoptera: Scarabaeidae: Rutelinae) from <i>optima</i> group, based on morphological characters and mtFNA COX I molecular marker	Acta Biologica Sibirica 5(4):150-155	http://journal.asu.ru/biol/article/view/7176/5928
Zunino, M. & Halffter, G.	2019	About the origin of American <i>Onthophagus</i> (Coleoptera: Scarabaeidae). A critical appraisal of a recent paper by Breeschoten et al. (2016) on phylogenetics and biogeography	Molecular Phylogenetics and Evolution 133:141	