

Author(s)	Year	Title	Publication	URL
Abdallah I.H., Deschodt C.M., Scholtz C.H. & Sole C.L.	2018	An update to the taxonomy of the genus <i>Macroderes</i> Westwood 1842 with descriptions of new species from South Africa	Zootaxa 4504(1):41-75	
Ahrens D. & Fabrizi S.	2018	Two new species of <i>Gastroserica</i> Brenske, 1897 from Vietnam	Entomologische Zeitschrift 128(3):177-180	
Alekseev V.I.	2018	Scarabaeoidea of the Kaliningrad region (Russia): the commented actual checklist, assessment of rarity and notes to regional protection	Acta Biologica Universitatis Daugavpilis 18(2):111-152	
Alexandrovitch O.R. & Tsinkevitch V.A.	2018	Catalogue of insects of the National Park "Belovezhskaya Pushcha"	Belorusskiy Dom Pechati Minsk :1-345 (105-111)	
Allsopp P.G.	2018	<i>Alepida</i> , a new genus for seven Australian species attributed to <i>Lepidiota</i> Kirby, 1828 and one new species	Australian Entomologist 45(4):441-464	
Allsopp P.G. & Hutchinson P.M.	2018	The exotic whitegrub <i>Plectris aliena</i> Chapin is more widely distributed in Australia than previously thought	Australian Entomologist 45(1):1-6	
Andrade K.N. & Saavedra D.O.	2018	El género <i>Canthon</i> Hoffmannsegg, 1817 en Castilla, Piura (Perú)	Boletín de la Sociedad Entomológica Aragonesa 62:271-272	
Araya K. & Tanaka Y.	2018	Preliminary study on the female preference of <i>Neolucanus progenetivus</i> to the wood decay type of oviposition substrate	Kogane, Tokyo 21:83-86	
Arce-Pérez R. & Morón M.A.	2018	Review of the species of <i>Macroductylus</i> Dejean from Costa Rica and Panama	Zootaxa 4462(3):379-403	
Arnaud P.	2018	Description d'une nouvelle espèce de <i>Phanaeus</i> d'Équateur et revalidation de l'espèce <i>Coprophanæus</i> (C.) edmondsi Arnaud	Besoiro 26:3-7	
Bagaturov M.F.	2018	Description of new species, <i>Lethrus</i> (<i>Ceratodirus</i>) <i>klimenkoi</i> sp.n., from Western Kazakhstan	Russian Entomological Journal 27(1):15-18	http://krmkjournals.com/upload/PDF/REJ/27/ent27_1_015_018_Bagaturov_Inet.pdf
Bahillo de la Puebla P. & Roman I.A.	2018	Nuevos registros de coleópteros del País Vasco	Heteropterus Revista de Entomología 18(1):71-80	
Bai M., Král D., Lu Y. Y. & Yang X.-K.	2018	Scarabaeoidea: Geotrupidae	Fauna of Tianmu Mountain 6:108-109	
Bai M., Král D., Lu Y. Y. & Yang X.-K.	2018	Scarabaeoidea: Trogidae	Fauna of Tianmu Mountain 6:110-111	
Ballerio A.	2018	Description of four new species of Malaysian <i>Madrasostes</i> Paulian, 1975 forming a distinctive group of species	Entomologische Blätter und Coleoptera 114:89-100	
Bartolozzi L. & Cianfanelli S.	2018	New record of <i>Platycerus caprea</i> (De Geer, 1774) from Albania	Onychium 14:131-134	http://www.onychium.it/sites/default/files/articoli/Bartolozzi_Cianfanelli_2018_Onychium14.pdf

Beinhundner G. & Perissinotto R.	2018	Description of two new subspecies of <i>Hypselogenia</i> Burmeister from southern and east Africa	Entomologia Africana 23(1):29-36	
Bekchiev R., Guéorguiev B., Kosotva R., Chehlarov E. & Sivilov O.	2018	New Records of Rare and Threatened Beetles in Bulgaria	Acta Zoologica Bulgarica 70(4):501-506	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2018/70-4-501-506.pdf
Bellmann A.	2018	A new species of <i>Odontacrossus</i> Dellacasa, Kral, Dellacasa & Bordat, 2014	Linzer Biologische Beiträge 50(2):1055-1059	http://www.zobodat.at/pdf/LBB_0050_2_1055-1059.pdf
Bento M., Fuhrmann J. & Oliveira Bevilaqua M.V.	2018	Description of the pupa of <i>Cnemida retusa</i>	Papéis Avulsos de Zoologia 58:e20185856:1-6	http://www.scielo.br/pdf/paz/v58/1807-0205-paz-58-e20185856.pdf
Bevilaqua M.V.O. & Fonseca C.R.V.	2018	Passalidae from the West-Most Brazilian Amazon Region: Checklist, New Records, and identification key	Neotropical Entomology 48(3):449-466	
Bezborodov V.G.	2018	Lamellicorn beetles of Manchuria (China): Fauna, Ecology and Zoogeography	Zoological Journal 97(6):639-663	
Bezborodov V.G.	2018	Lamellicorn beetles of the Primorskii Krai of Russia: taxonomical structure, fauna, ecology and zoogeography	Euroasian Entomological Journal 17(2):123-138	http://www.eco.nsc.ru/EEJ_contents/17/201817209.pdf
Bezborodov V.G.	2018	Lamellicorn beetles of Manchuria (China): Fauna, Ecology and Zoogeography	Entomological Review 98(8):528-551	
Bezborodov V.G. & Zinchenko V.K.	2018	New data on distribution of <i>Sophrops heydeni</i> (Brenske, 1892) in Russia	Far Eastern Entomologist 352:14-15	http://www.biosoil.ru/Files/FEE/00000917.pdf
Bidas M.	2018	Nowe stanowiska interesujących żuków na Wyżynie Małopolskiej – <i>Aphodius brevis</i> (Erichson, 1848) i <i>Aphodius scrutator</i> (Herbst, 1789)	Wiadomosci Entomologiczne 37(1):55-56	http://pte.au.poznan.pl/we/2018/37-7-communications.pdf
Boilly O.	2018	Les <i>Eurysternus</i> Dalman, 1824 de Guyane, une clef illustrée des espèces	Acorep-France: Coléoptères de Guyane 12:33-39	
Bolu H., Çiftçi Ü., Makuloğulları F., Yılmaz S., Özbek C., Demir D. & Yılmaz B.R.	2018	Southeastern Anatolia region insect fauna I (Coleoptera III: Buprestoidea; Byrrhoidea; Elateroidea; Scarabaeoidea; Hydrophiloidea; Staphylinoidea) of Turkey	Munis Entomology & Zoology 13(1):266-281	http://www.munisentzool.org/yayin/vol13/issue1/vol13issue1-4374811.pdf
Bordat P.	2018	A propos d' <i>Aphodius detruncatus</i> Schmidt, 1908	Entomologia Africana 23(2):34-40	
Bordat P.	2018	<i>Aphodius teter</i> Roth, 1851, et ses synonymes	Catharsius. La Revue 17:13-21	
Bordat P.	2018	Une nouvelle espèce de <i>Koshantschikovius</i> Schmidt, 1913, de Guinée et de Côte d'Ivoire	Bulletin de la Société entomologique de France 123(2):179-181	
Bordat P.	2018	Trois nouvelles espèces afrotropicales du genre <i>Pseudopharaphodius</i> Bordat, 1990	Catharsius. La Revue 17:1-10	

Bouchard P., Brunke A.J., Davies A.E., Douglas H., Smith A.B.T. & Manoogian J.	2018	150 years of new beetles (Coleoptera) described in The Canadian Entomologist and associated publications (1868–2017)	The Canadian Entomologist 150(6):685-696	
Boucher S. & Salazar K.	2018	Further study on the phylogeny, taxonomy and distribution of the genus <i>Veturius</i> Kaup in Central and South America	Annales de la Société entomologique de France (N.S.) 54(3):229-246	
Bui V.B. & Bonkowski M.	2018	Synopsis <i>puluongensis</i> sp. nov. and redescription of <i>S. horaki</i> , with a key to Vietnamese species	Acta entomologica musei nationalis Pragae 58(2):407-418	http://www.aemnp.eu/PDF/58_2/58_2_407.pdf
Bui V.B., Dumack K. & Bonkowski M.	2018	Two new species and one new record for the genus <i>Copris</i> from Vietnam with a key to Vietnamese species	European Journal of Entomology 115:167-191	https://www.eje.cz/pdfs/eje/2018/01/16.pdf
Bukejs A. & Alekseev V.I.	2018	A new extinct species of <i>Ataenius</i> Harold from Baltic amber	Zootaxa 4442(1):153-160	
Bunalski M., Konwerski S., Przewozny M. & Ruta R.	2018	Contributions to the knowledge of beetles distribution in Western Poland. Part 14. Scarabaeidae, Aphodiinae: <i>Parammoecius</i> , <i>Plagiogonus</i> , <i>Planolinus</i> , <i>Sigorus</i> , <i>Teuchestes</i> , <i>Trichonotulus</i> , <i>Volinus</i>	Wiadomosci Entomologiczne 37(3):159-168	http://pte.au.poznan.pl/we/2018/37-16-Bunalski-i-in.pdf
Bunalski M., Konwerski S., Przewozny M. & Ruta R.	2018	Contributions to the knowledge of beetles distribution in Western Poland. Part 13. Scarabaeidae, Aphodiinae: <i>Melinopterus</i> , <i>Nialus</i> , <i>Nimbus</i> , <i>Otophorus</i> , <i>Oxyomus</i>	Wiadomosci Entomologiczne 37(1):32-42	http://pte.au.poznan.pl/we/2018/37-4-Bunalski-i-in.pdf
Bunalski M., Konwerski S., Przewozny M. & Ruta R.	2018	Contributions to the knowledge of beetles distribution in Western Poland. Part 12. Scarabaeidae, Aphodiinae: <i>Esymus</i> , <i>Euorodalus</i> , <i>Eupleurus</i> , <i>Limarus</i> , <i>Liothorax</i>	Wiadomosci Entomologiczne 37(1):23-31	http://pte.au.poznan.pl/we/2018/37-3-Bunalski-i-in.pdf
Bunalski M., Konwerski S., Przewozny M., Ruta R. & Sienkiewicz P.	2018	Contributions to the knowledge of beetle distribution in Western Poland. Part 15. Scarabaeidae, Aphodiinae: <i>Diastictus</i> , <i>Euheptaulacus</i> , <i>Heptaulacus</i> , <i>Psammodius</i> , <i>Rhyssemus</i> , Aegialiinae: <i>Aegialia</i>	Wiadomosci Entomologiczne 37(4):229-236	http://pte.au.poznan.pl/we/2018/37-22-Bunalski-i-in.pdf
Buse J. & Benisch C.	2018	Wer mag wilde Weiden? Zum aktuelle Stand der Verbreitung des dungkäfers <i>Coprimorphus scrutator</i> Herbst in Deutschland	Mitteilungen des Entomologischer Vereins Stuttgart 53(2):67-70	
Buse J., Slachta M., Sladeczek F.X.J. & Carpaneto G.M.	2018	Summary of the morphological and ecological traits of Central European dung beetles	Entomological Science 21:315-323	
Byk A., Bezdek A., Gazurek T., Kral D. & Tylkowski S.	2018	<i>Ahermodontus bischoffi</i> - rediscovery of an endemic dung beetle species <i>Ahermodontus bischoffi</i> in Albania after more than 80 years	Zootaxa 4370(3):283-288	
Cano E.	2018	A new <i>Anomiopus</i> Westwood from the Mayan Biosphere Reserve, Petén, Guatemala	Insecta Mundi 0659:1-9	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0659_Cano_2018.pdf
Cano E.	2018	Erratum to Cano (2018): A new <i>Anomiopus</i> Westwood from the Mayan Biosphere Reserve, Petén, Guatemala	Insecta Mundi 0665:1-2	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0665_Cano_2018.pdf
Cano E., Schuster J.C. & Morrone J.J.	2018	Phylogenetics of <i>Ogyges</i> Kaup and the biogeography of Nuclear Central America	Zookeys 737:81-111	https://zookeys.pensoft.net/article/20741/download/pdf/
Cantil L.F., Sánchez M.V., Bellosi E.S. & Genise J.F.	2018	Beyond <i>Coprinisphaera</i> : fossil nests of dung beetles	Lethaia 51(3):444-453	

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Castillo P. & Juarez G.	2018	Confirmación de la presencia de <i>Rutela versicolor</i> Latreille, 1833 en Perú	Graellsia 74(2)e075:1-4	http://graellsia.revistas.csic.es/index.php/graellsia/article/download/547/740
Chamé-Vázquez E.R. & Salas-Suárez N.	2018	Nuevos registros estatales de <i>Euphoria</i> Burmeister en México	Revista Chilena de Entomología 44(4):467-469	https://biotaxa.org/rce/article/view/43713/37632
Chamé-Vazquez E.R., Reyes-Castillo P., Gómez-Gómez B. & Ibarra-Núñez G.	2018	Distribución de la familia Passalidae en un gradiente altitudinal en el Soconusco, Chiapas, México	Dugesiana 25(2):115-124	http://dugesiana.cucba.udg.mx/index.php/DUG/article/download/7035/6077
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Cupello M. & Vaz-de-Mello F.	2018	A monographic revision of the Neotropical dung beetle genus <i>Sylvicanthon</i> Halffter & Martínez, 1977 including a reappraisal of the taxonomic history of ' <i>Canthon sensu lato</i> '	European Journal of Taxonomy 467:1-205	https://www.zobodat.at/pdf/EJT_0467_0001-0205.pdf
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Deloya C., Ratcliffe B.C., Gasca Alvarez H.J. & Aguirre-León G.	2018	Capítulo 10. Escarabajos Cetoniinae de América	Deloya & Gasca Alvarez H.J.. Escarabajos del Neotrópico :129-151	
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Dias, B.M.R. & Rodrigues S.R.	2018	Floral association of adult <i>Cyclocephala tucumana</i> Brethes and <i>Cyclocephala melanocephala</i> (Fabricius) with passion flowers (<i>Passiflora edulis</i> Sims)	EntomoBrasilis 11(2):144-146	https://periodico.ebras.bio.br/ojs/index.php/ebras/article/download/ebrasilis.v11i2.738/485
Dupuis F.	2018	Une nouvelle espèce d' <i>Archophileurus</i> Kolbe, 1910	Coléoptères 24(9):81-84	http://www.coleopteres.fr/Coleopteres24(9).pdf
Dupuis F.	2018	Espèces nouvelles ou méconnues de <i>Cyclocephala</i> Dejean, 1821	Coléoptères 24(1):1-12	http://www.coleopteres.fr/Coleopteres24(1).pdf
Dupuis F.	2018	Une nouvelle espèce de <i>Cryptodus</i> MacLeay, 1819	Coléoptères 24(4):39-42	http://www.coleopteres.fr/Coleopteres24(4).pdf
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Flutsch G.	2018	Une nouvelle espèce du genre <i>Pygora</i> Burmeister, 1842 sous-genre <i>Stizopygora</i> Kraatz, 1881 de Madagascar	Cetoniimania NS 13:7-11	
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Fremlin M.	2018	The Rose Chafer <i>Cetonia aurata</i> L. in Essex: distribution and some aspects of its ecology	Essex Naturalist (New Series) 35:167-178	http://maria.fremlin.org/Fremlin_EFC_2018.pdf
Frolov A.V. & Montreuil O.	2018	A contribution to the revision of <i>Adorodocia</i> Brenske: a new peculiar species from Ankaratra, Madagascar	Zootaxa 4442(3):498-500	
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Gao C-B., Bai M., Fang H. & Yu Z-G.	2018	Four new species of the genus <i>Miridiba</i> Reitter from China	Zootaxa 4527(1):1-20	
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González-Vainer P., Cantil L.F. & Genise J.F.	2018	Plasticity in the Nesting Behavior of <i>Ontherus sulcator</i> (Fabricius)	The Coleopterists Bulletin 72(1):203-208	
Górz A. & Wilusz M.	2018	Fauna koprofagicznych Scarabaeoidea w okolicach Przemyśla	Wiadomosci Entomologiczne 37(1):15-22	http://pte.au.poznan.pl/we/2018/37-2-Gorz-Wilusz.pdf
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Guéorguiev B.	2018	Coleoptera collected or observed around Chelopech Village, Western Bulgaria	Historia naturalis bulgarica 34:1-8	http://www.nmnh.com/historia-naturalis-bulgarica/pdfs/000432000342018.pdf
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Handal E.H. & Amr Z.S.	2018	Localities of Flower Chafers in the Palestinian Territories (West Bank)	Jordan Journal of Biological Sciences 11(4):389-393	http://jjbs.hu.edu.jo/files/v11n4/Paper%20Number%207.pdf
Haselböck A.	2018	<i>Rhizotrogus cicatricosus</i> Mulsant, 1843 neu für Baden-Württemberg	Mitteilungen des Entomologischer Vereins Stuttgart 53(2):65-66	

Háva J.	2018	Five teratological beetles (Coleoptera: Elateridae, Scarabaeidae: Cetoniinae, Silphidae)	Calodema 650:1-3	
Háva J.	2018	Thirteen teratological beetles (Coleoptera: Cerambycidae, Cleridae, Chrysomelidae, Dermestidae, Elateridae, Lucanidae, Scarabaeidae, Silphidae, Tenebrionidae)	Calodema 627:1-8	
Hawkeswood T.J., Sommung B. & Sommung A.	2018	First record of the scarab beetle, <i>Anomala grandis</i> (Hope, 1840) from Ubon Ratchathani Province, Thailand	Calodema 611:1-2	
Hawkeswood T.J., Sommung B. & Sommung A.	2018	First record of the cetoniid beetle, <i>Campsiura nigripennis</i> (Schaum, 1841) from Ubon Ratchathani Province, Thailand	Calodema 635:1-4	
Hawkeswood T.J., Sommung B. & Sommung A.	2018	First record of the cetoniid beetle, <i>Glycyphana horsfieldii</i> (Hope, 1831) from Ubon Ratchathani Province, Thailand	Calodema 628:1-3	
Hawkeswood T.J., Sommung B. & Sommung A.	2018	First record of the brown geotrupid beetle, <i>Bolbohamatum drescheri</i> Krikken, 1980 subsp. <i>birmanicum</i> from Thailand with notes on its habitat	Calodema 625:1-4	
Hielkema A.J.	2018	Correction of the priority of <i>Macraspis concoloripes</i> (Blanchard, 1851) over its subspecies <i>Macraspis concoloripes ratcliffi</i> Soula, 2005	Insecta Mundi 0674:1-3	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0674_Hielkema_2018.pdf
Ho B-H.	2018	Two Dung Beetles of the Genus <i>Onthophagus</i> in Kinmen Islands: new distribution record	Taiwanese Journal of Entomological Studies 3(2):43-45	http://oaji.net/articles/2017/5673-1529856031.pdf
Ho B-H.	2018	A new record of <i>Microcopris reflexus</i> (Fabricius, 1787) in Kinmen Islands, with a review of <i>Microcopris</i> from Taiwan	Taiwanese Journal of Entomological Studies 3(4):63-66	http://oaji.net/pdf.html?n=2017/5673-1545667806.pdf
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Huang H. & Chen C.C.	2018	A new species of <i>Prismognathus</i> from SW. Yunnan, China	Beetles World 18:2-6	http://frankfiedler.com/wp-content/uploads/Beetles_World_18_fqwghsd_fwq51.pdf
Huchet J.-B.	2018	Une nouvelle espèce du sous-genre <i>Ceratochodaeus</i> Huchet, 2017, de Luzon, Philippines	Coléoptères 24(7):63-70	http://www.coleopteres.fr/Coleopteres24(7).pdf
Huchet J.-B. & Da Costa-Silva V.	2018	A new species of <i>Polynoncus</i> Burmeister, 1876 from Brazil	Zootaxa 4524(5):553-566	
Hutchinson P.M.	2018	<i>Pseudoryctes magnificollis</i> sp.n. from western Australia and new records for other species of <i>Pseudoryctes</i> Sharp	Australian Entomologist 45(4):433-440	
International Commission on Zoological Nomenclature	2018	Opinion 2411 (Case 3699) – <i>Thorectes Mulsant</i> , 1842: usage conserved by maintenance of <i>Scarabaeus laevigatus</i> Fabricius, 1798 as type species	Bulletin of Zoological Nomenclature 75(1):79-81	
International Commission on Zoological Nomenclature	2018	Case 3768 – <i>Hybosorus illigeri</i> Reiche, 1853 (Insecta, Coleoptera): proposed conservation by giving it precedence over <i>Hybosorus pinguis</i> Westwood, 1845, <i>Hybosorus roei</i> Westwood, 1845 and <i>Hybosorus carolinus</i> LeConte, 1847	Bulletin of Zoological Nomenclature 75(1):152-164	

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Ivanov S.V., Sazhnev A.S., Shcherbakov M.G. & Polumordvinov O.A.	2018	The first record of <i>Aphodius isajevi</i> Kabakov, 1994 in the reintroduced colony of <i>Marmota bobak</i> (Müller, 1776) (Rodentia: Sciuridae) in the Penza Province	Eversmannia 55-56:52-53	
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