

Author(s)	Year	Title	Publication	URL
Abadie E.I., Godinho C.L. & Koike R.M.	2016	A new species of <i>Brachysiderus</i> Waterhouse, 1881 from Goias state, Brazil	Lambillionea 116(3):232-235	
Abdel-Dayem M.S., Kondratieff B.C., Fadl H.H. & Al Dhafer H.M.	2016	Dung Beetle Abundance and Diversity at Nature Preserve Within Hyper-Arid Ecosystem of Arabian Peninsula	Annals of the Entomological Society of America 109(2):216-223	
Ahrens D. & Fabrizi S.	2016	A monograph of the Sericini of India	Bonn zoological Bulletin 65(1-2):1-355	http://www.zoologicalbulletin.de/BzB_Volumes/Volume_65_1/001_335_BzB65_1_Ahrens_D_%20Fabrzi_F.pdf
Ahrens D., Fabrizi S. & Rössner E.	2016	A new species of <i>Maladera</i> from Jordan	Zoology in the Middle East 62(4):347-351	
Akamine M.	2016	Size- and context-dependent nest-staying behaviour of males of the Japanese dung beetle, <i>Copris acutidens</i>	European Journal of Entomology 113:207-211	http://www.eje.cz/pdfs/eje/2016/01/25.pdf
Akamine M.	2016	Dimorphism of both head and prothoracic horn morphologies in male <i>Copris acutidens</i>	Entomological Science 19:82-85	http://onlinelibrary.wiley.com/doi/10.1111/ens.12164/epdf
Alcock J.	2016	The mating behavior of <i>Euphoria herbacea</i> (Olivier)	The Coleopterists Bulletin 70(1):196-197	
Ali M.A.A., Nur Azura A., Darya H., Rita M. & Azman S.	2016	Records of four species of subfamily Melolonthinae Macleay, 1819 from Malaysia	Journal of Entomology and Zoology Studies 4(5):1023-1033	http://www.entomoljournal.com/archives/2016/vol4issue5/PartN/4-5-103-628.pdf
Alves-Oliveira J.R., Mendes D.M., Campos D., Silva-Neto A.M., Morais J.W. & Grossi P.C.	2016	First report of two species of scarab beetles inside nests of <i>Azteca cf. chartifex</i> Forel (Hymenoptera, Formicidae) in Brazilian Amazonian Rainforest	Revista Brasileira de Entomologia 60(4):359-361	http://www.scielo.br/pdf/rbent/v60n4/0085-5626-rbent-60-04-00359.pdf
Amraoui S., Bouragba N., Bague A. & Lumaret J-P.	2016	Dung beetles between a natural forest and a reforested steppe (Djelfa, Algeria)	Turkish Journal of Forestry 17(Special issue):23-30	http://dergipark.ulakbim.gov.tr/sduofd/article/download/5000186567/5000165532
Androw R.A.	2016	A New Species of Phyllophaga from the Dominican Republic	Annals of Carnegie Museum 84(1):1-7	
Arias-Buriticá J.A. & Vaz-de-Mello F.Z.	2016	Primer registro de <i>Stebnickiella zosterixys</i> Skelley, 2007 para Colombia	Entomotropica 31(28):234-236	http://www.entomotropica.org/index.php/entomotropica/article/view/630/709
Arias-Buriticá J.A. & Vaz-de-Mello F.Z.	2016	Nuevos registros de la tribu Scarabatermitini para Colombia	Entomotropica 31(24):208-211	http://www.entomotropica.org/index.php/entomotropica/article/view/626/705
Aruchunnan G., Hazmi Y.F.Ng.I.R. & Wee S.L.	2016	Dung beetles from Tasik Chini Biosphere Reserve, Pahang	Serangga 21(1):147-159	http://journalarticle.ukm.my/10979/1/16146-45763-1-PB.pdf
Bai M., Zhang W., Ren D., Shih C. & Yang X.	2016	<i>Hybosorus ocampoi</i> : the first hybosorid from the Cretaceous Myanmar amber	Organisms Diversity & Evolution 16(1):233-240	
Ballerio A.	2016	A first phylogenetic appraisal of two allied genera of Afrotropical Ceratocanthinae: <i>Melanophilharmostes</i> and <i>Pseudopterorthochaetes</i>	Fragmenta Entomologica 48(1):33-52	http://www.fragmentaentomol.org/index.php/fragmenta/article/view/159/136

Ballerio A. & Grebennikov V.V.	2016	Rolling into a ball: phylogeny of the Ceratocanthinae inferred from adult morphology and origin of a unique body enrollment coadaptation in terrestrial arthropods	Arthropod Systematics & Phylogeny 74(1):23-52	http://www.senckenberg.de/files/content/forschung/publikationen/arthropodsystematics/asp_74_1/02_asp_74_1_23-52.pdf
Ballerio A. & Smith A.B.T.	2016	"rolls up like Armadillo": Darwin's forgotten encounters with ceratocanthine beetles	Archives of Natural History 43(2):357-360	
Barr C.B.	2016	An unusual leafcutter ant/scarab beetle interaction in Panama	The Coleopterists Bulletin 70(4):812-813	
Bartolozzi L. & Boucher	2016	Lucanidae	Gomy Y., Lemagnen R. & Poussereau J. Les coléoptères de l'île de La Réunion :233-238	
Bartolozzi L. & Zilioli M.	2016	Remarks on the genus <i>Penichrolucanus</i> Deyrolle, 1863	Onychium 12:123-128	http://www.onychium.it/sites/default/files/articoli/Bartolozzi_Zilioli_2016_Onychium12.pdf
Bartolozzi L., Norbiato M. & Cianferoni F.	2016	A review of geographical distribution of the stag beetles in Mediterranean countries	Fragmenta Entomologica 48(2):153-168	http://www.fragmentaentomol.org/index.php/fragmenta/article/download/182/185
Beinhundner G.	2016	Description of a two new species of <i>Phonotaenia</i> Kraatz from Democratic Republic of the Congo and from Tanzania	Entomologia Africana 21(1):21-24	
Benyahia Y., Brustel H., El Antry S., Courtin O., Maatouf N., Valladares L. & Rohi L.	2016	Preliminary list of Coleoptera heritage species of the Talassemtane National Park, Morocco	Journal of Insect Biodiversity 4(13):1-30	
Bezborodov V.G.	2016	The genus <i>Copris</i> in the Far East of Russia	Zoological Journal 95(6):692-698	
Bezborodov V.G.	2016	Lamellicorn beetles of the tribe <i>Psammodiini</i> Mulsant, 1842 of the Russian Far East	Euroasian Entomological Journal 15(1):40-43	http://krmjournals.com/upload/PDF/EEJ/15/201615606.pdf
Bezborodov V.G.	2016	Annotated catalogue of the lamellicorn beetles of the Far East of Russia	Amurian zoological journal 8(2):110-153	
Bezborodov V.G.	2016	Lamellicorn beetles of the Bureinsky nature reserve, Khabarovskii Krai of Russia	Euroasian Entomological Journal 15(5):451-455	
Bezborodov V.G.	2016	The distribution of <i>Aphodius</i> (<i>Aganocrossus</i>) <i>urostigma</i> Harold, 1862 in Russia	Euroasian Entomological Journal 15(6):499-500	
Bitar A., Sánchez J.J., Salcedo E. & Castañeda-Nava J. J.	2016	Sinopsis de las formas cromáticas de <i>Cotinis mutabilis</i> (Gory & Percheron, 1833)	Acta Zoologica Mexicana, México(N.S.) 32(3):270-278	http://www.scielo.org.mx/pdf/azm/v32n3/0065-1737-azm-32-03-00270.pdf
Blackburn R.	2016	The lectotype of <i>Goliathus drurii</i> Westwood, 1837 in the Macleay Museum, University of Sydney, Australia	Zootaxa 4161(1):141-145	
Boilly O.	2016	Description d'un nouveau <i>Neothyreus</i> du Paraguay	Bulletin de la Société entomologique de France 121(1):47-49	

Boilly O., Lapèze J., Dalens P-H., Giuglaris J-L. & Touroult J.	2016	Les Phanaeini de Guyane: liste commentée, clés et iconographie	Acorep-France: Contribution à l'étude des Coléoptères de Guyane 10:86-97	
Bordat P.	2016	Le genre Labarrus Mulsant & Rey, 1870, dans la région afrotropicale	Catharsius. La Revue 13(1):19-40	
Bordat P.	2016	Trois nouvelles espèces d'Aphodiinae de Zambie	Catharsius. La Revue 13(2):1-7	
Bordat P.	2016	Aphodiidae	Gomy Y., Lemagnen R. & Poussereau J. Les coléoptères de l'île de La Réunion :240-249	
Bordat P.	2016	Deux nouveaux genres et deux nouvelles espèces d'Ethiopie	Entomologia Africana 21(1):28-36	
Bordat P., Dellacasa G. & Dellacasa M.	2016	Rectification d'une erreur d'orthographe : Pseudoagoliinus nec Pseudagoliinus	Catharsius. La Revue 13(1):18	
Bordat P., Dellacasa M. & Dellacasa G.	2016	À propos de quelques types d'Aphodius décrits par Balthasar (2e partie)	Catharsius. La Revue 13(1):29-39	
Borowski J., Byk A. & Mokrzycki T.	2016	Beetles of the Rogów region. Part IX – superfamily Scarabaeoidea: Bolboceratidae, Geotrupidae, Lucanidae, Trogidae and Scarabaeidae	World Scientific News 44:123-142	http://psjd.icm.edu.pl/psjd/element/bwmeta1.element.psjd-b98865e7-c56d-4cf5-8e11-a6d62eb477d5/c/WSN_44__2016__123-142.pdf
Boucher S. & Ramírez R.	2016	A new blue-grey Veturius (Publius) Kaup of the northwestern Sierra de Talamanca, Costa Rica	Annales de la Société entomologique de France (N.S.) 52(4):192-195	
Boucher S. & Salazar K.	2016	A new Veturius (Veturius) of the "cephalotes" group from southern Colombia, Putumayo	Annales de la Société entomologique de France (N.S.) 52(4):204-208	
Boucher S. & Salazar K.	2016	What is Spasalus robustus (Percheron, 1835)?	Bulletin de la Société entomologique de France 121(3):355-360	
Boucher S., Bai M., Wang B., Zhang W. & Yang X.	2016	Passalopalpidae, a new family from the Cretaceous Burmese amber, as the possible sister group of Passalidae Leach	Cretaceous Research 64:67-78	
Boucher S., Vaz-de-Mello F. & Aguiar N.O.	2016	A remarkable new Veturius (Veturius) of the Brazilian Central Amazonas, with an inventory of the genus in Brazil	Annales de la Société entomologique de France (N.S.) 52(4):179-184	
Breeschoten T., Doorenweerd C., Tarasov S. & Vogler A.P.	2016	Phylogenetics and biogeography of the dung beetle genus Onthophagus inferred from mitochondrial genomes	Molecular Phylogenetics and Evolution 105:86-95	
Brøndum L. & Misser J.	2016	Anoxia orientalis - førstegangsregistrering i Danmark	Entomologiske Meddelelser 84:105-109	
Bunalski M., Konwzowski S., Przewozny M., Ruta R. & Wasala R.	2016	A Contribution to the knowledge of beetles distribution in Western Poland. Part 10. Scarabaeidae, Aphodiinae: Acrossus, Agoliinus, Agriliinus, Aphodius	Wiadomosci Entomologiczne 35(4):197-211	http://pte.au.poznan.pl/we/2016/35_21_Bunalski_i_in.pdf

Bunalski M., Przewozny M., Ruta R. & Sienkiewicz P.	2016	A Contribution to the knowledge of beetles distribution in Western Poland. Part 9. Scarabaeidae: Scarabaeinae	Wiadomosci Entomologiczne 35(3):147-160	http://pte.au.poznan.pl/we/2016/35_16_Bunalski_i_in.pdf
Bunalski M., Samin N. & Ghahari H.	2016	A contribution to the faunistic study of Scarabaeoidea from Mazandaran Province, northern Iran	Wiadomosci Entomologiczne 35(1):31-40	http://www.pte.up.poznan.pl/we/2016/35_3_Bunalski_i_in.pdf
Buse J., Görtz M. & Ludewig H-H.	2016	Aktuelle Funde von Blatthornkäfern aus dem Mainzer Sand und Umgebung	Fauna Flora Rheinland-Pfalz 13(2):313-321	
Buse J., Görtz M., Ludewig H-H. & Remmers W.	2016	Eine Momentaufnahme der Käferfauna auf einer pferdebeweideten Weinbergsbrache bei Oberdiebach – Erstnachweis von Aphodius satellitius (Scarabaeidae) für das Rheinland	Fauna Flora Rheinland-Pfalz 13(2):323-330	
Byk A. & Marczak D.	2016	New Data on the Occurrence of Scarabaeoid Beetles in the Republic of Macedonia	Acta Zoologica Bulgarica 68(4):491-496	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2016/68-4-491-496.pdf
Byk A., Gazurek T., Borowski Z., Bidas M., Doktor D., Matusiak A., Minkina L. & Plewa R.	2016	Nowe stanowiska <i>Limarus maculatus</i> (Sturm, 1800) w Polsce	Wiadomosci Entomologiczne 35(4):241-242	http://pte.au.poznan.pl/we/2016/35_26_communikations.pdf
Byk A., Mokrzycki T., Rosa-Gruszecka A., Tylikowski S. & Zamojski M.	2016	Grzybolcowate (Bolboceratidae) i wygonakowate (Ochodaeidae) - aktywność, wymagania ekologiczne i metody obserwacji	Studia i Materiały Centrum Edukacji Przyrodniczo-Leśnej 18(4):124-141	http://agro.icm.edu.pl/agro/element/bwmeta1.element.agro-95faa93d-f2e5-43f5-b550-35f5f7dd6161/c/Byk_i_inni.pdf
Cabrero-Sañudo F.J., Blanco Villero J.M. & López-Pérez J.J.	2016	Catalogo de los Scarabaeoidea de la Provincia de Huelva (suroeste de Andalucía, España) II.Familia Geotrupidae	Boletín de la Sociedad Entomológica Aragonesa 58:181-187	
Camiade D.	2016	<i>Badizoblax cervinus</i> espèce méconnue: statut, caractères du mâle et description de la femelle	Cetoniimania NS 9:3-9	
Cao Y., Webb M.D., Bai M. & Wan X.	2016	New synonymies and records of the stag-beetle genus <i>Aegus</i> MacLeay from Chinese fauna	Zoological Systematics 41(3):261-272	http://www.zootax.com.cn/EN/volumn/volumn_1145.shtml#
Chaladze G.	2016	Illustrated Checklist of Georgian Stag beetles	Proceedings of the Institute of Zoology 25:43-45	
Chehlarov E., Guéorguiev B., Hristovski S., Fancello L., Cvetkovska-Gorgievska A. & Prelik D.	2016	New Country Records and Rare and Interesting Species of Coleoptera from the Balkan Peninsula	Acta zoologica Bulgarica 68(3):331-338	http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2016/68-3-331-338.pdf
Cherman M.A., Morón M.A. & Almeida L.M.	2016	Phylogenetic relationships within Diplotaxini Kirby with emphasis on <i>Liogenys</i> Guérin-Méneville	Systematic Entomology 41(4):744-770	
Choi W.	2016	Taxonomic notes of the genus <i>Dorcus</i> of Asia Part I. <i>Dorcus curvidens</i> group	Insect Korea 4:24-45	
Coca-Abia M.M. & Romero-Samper J.	2016	Establishment of the identity of <i>Costelytra zealandica</i> (White 1846) a species commonly known as the New Zealand grass grub	New Zealand Entomologist 39(2):129-146	
Cupello M. & Vaz-de-Mello F.	2016	A new species and the phylogeny of the South American genus <i>Gromphas</i> Brullé, 1837	Journal of Natural History 51(15-16):943-969	

Cupello M. & Vaz-de-Mello F.Z.	2016	Sinopse das espécies de Eurysternus Dalman, 1824 do Parque Nacional do Itatiaia, Sudeste do Brasil	Anais do III Simpósio de Entomologia do Rio de Janeiro :36-55	
Cupello M., Rossini M. & Vaz-de-Mello F.Z.	2016	On the type species of the South American dung beetle genus Chalcocopris Burmeister, 1846, with some comments on the type locality of C. hesperus (Olivier, 1789)	Zootaxa 4061(3):274-276	
Daniel G.M., Davis A.L.V. & Scholtz C.H.	2016	Three new Sisyphus species from shaded vegetation in southern Africa	Zootaxa 4147(1):67-74	
De Palma M.	2016	Systematic catalogue of Eudicella White	:1-22	
Dellacasa M. & Dellacasa G.	2016	Systematic revision of the genus Phaeaphodius Reitter, 1892	Zootaxa 4162(1):143-163	
Dellacasa M., Dellacasa G. & Gordon R.D.	2016	Eutophorus imeldae new genus and new species of Mexican Aphodiini	Insecta Mundi 0507:1-3	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0507_Dellacasa_et_al_2016.pdf
Dellacasa M., Dellacasa G. & Gordon R.D.	2016	Oxyomoides, a new genus for three species of Scabrostomus Gordon and Skelley, 2007 in the southeastern United States	Insecta Mundi 0517:1-6	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0517_Dellacasa_et_al_2016.pdf
Deloya C., Ponce Saavedra J., Reyes Castillo P. & Aguirre León G.	2016	Escarabajos del estado de Michoacán	Universidad Michoacana de San Nicolás de Hidalgo :1-210	
Desbordes L.	2016	Les Cétonines du Yémen recoltées par Roger Naviaux	Arvernsis 73-74:3-12	
Deschodt C.M., Davis A.L.V. & Scholtz C.H.	2016	A new monotypic genus, a species synonymy and nomenclatural corrections in the arid-adapted Canthonini from the Succulent Karoo Biome of southwestern Africa	Zootaxa 4147(4):490-500	
Deschodt C.M., Davis A.L.V. & Scholtz C.H.	2016	Three new species, a synonymy and taxonomic notes on southern African members of the dung beetle genera Scarabaeus s. str. Linnaeus, 1758 and Escarabaeus Zidek & Pokorný, 2011	Journal of Natural History 51(5):299-316	
Di Gennaro C.	2016	Note sur les cétoines d'Ethiopie et description de nouvelles espèces et sous-espèce	Entomologia Africana 21(2):29-39	
Duarte P.R.M. & Grossi P.C.	2016	Rediscovery of Bothynus cribrarius (Fairmaire): description of the male and precise location data	Revista Brasileira de Entomologia 60(4):290-292	http://www.scielo.br/pdf/rbent/v60n4/0085-5626-rbent-60-04-00290.pdf
Dupuis F.	2016	Contribution à la connaissance des Dynastidae de Guyane. Modifications nomenclaturales, signalements nouveaux et actualisation de la liste des espèces	Contribution à l'étude des Coléoptères de Guyane 10:101-111	
Dupuis F.	2016	Mise au point taxonomique et systématique sur des Hemiphileurus Kolbe, 1910, des Grandes Antilles	Coléoptères 22(3):19-29	http://www.coleopteres.fr/Coleopteres22(3).pdf
Dupuis F.	2016	Tomarus maimon fossator Burmeister, 1847, nouvelle sous-espèce du bouclier Guyanais	Coléoptères 22(4):30-37	http://www.coleopteres.fr/Coleopteres22(4).pdf

Dupuis F. & Bosia U.	2016	Note synonymique	Contribution à l'étude des Coléoptères de Guyane 10:84-85	
Dutrillaux A.M. & Dutrillaux B.	2016	Chromosome comparison of 17 species / subspecies of African Goliathini	CompCytogen 10(2):269-282	http://compcytogen.pensoft.net/articles.php?id=8003
Dutrillaux B.	2016	La génétique et la notion d'espèce chez les coléoptères (et les autres)	Le Coléoptériste 19(3):179-181	
Eberle J., Warnock R.C.M. & Ahrens D.	2016	Bayesian species delimitation in Pleophylla chafers – the importance of prior choice and morphology	BioMed Central Evolutionary Biology 16(94):1-16	https://bmcevolbiol.biomedcentral.com/track/pdf/10.1186/s12862-016-0659-3?site=bmcevolbiol.biomedcentral.com
Egorov L.V., Ruchin A.B., Semishin G.B.	2016	Материалы к познанию колеоптерофауны Мордовского государственного природного заповедника. Сообщение 5	[Contribution to the knowledge of fauna of beetles of Mordovskiy state natural reserve. Part 6]. Trudy Mordovskogo Gosudarstvennogo Prirodnogo Zapovednika Imeni P.G. Smidovicha 16:293-364	http://cyberleninka.ru/article/n/novye-dannye-po-redkim-vidam-bespozvonochnyh-i-pozvonochnyh-zhivotnyh-mordovii.pdf
Eldred T., Meloro C., Scholtz C., Murphy D., Fincken K. & Hayward M.	2016	Does size matter for horny beetles? A geometric morphometric analysis of interspecific and intersexual size and shape variation in <i>Colophon haughtoni</i> Barnard, 1929, and <i>C. kawaii</i> Mizukami, 1997	Organisms Diversity & Evolution 16(4):821-833	
Estrada-Alvarez J.C., Balcazar-Quiñones A.P., León-Solano H.J. & Janczur M.K.	2016	New host plant record for the adult of <i>Euphoria basalis</i> (Gory and Percheron, 1833) from Hidalgo, Central-Eastern Mexico	The Coleopterists Bulletin 70(4):814-815	
Figueroa L. & Ratcliffe B.C.	2016	A new species of <i>Ancognatha</i> Erichson from Peru, with distributions of Peruvian <i>Ancognatha</i> species	The Coleopterists Bulletin 70(1):65-72	
Filippini V., Mico E. & Galante E.	2016	Checklist and identification key of Anomalini of Costa Rica	ZooKeys 621:63-136	http://zookeys.pensoft.net/articles.php?id=7565
Flutsch G.	2016	Catalogue illustré des cétoines malgaches VI	Cetoniimania NS 9:24-48	
Flutsch G.	2016	Une nouvelle espèce de <i>Pygora</i> de Madagascar	Cetoniimania NS 9:49-51	
Forshage M. & Krell F-T.	2016	Two exotic dynastines collected in Sweden	Entomologisk Tidskrift 137(4):147-149	
Franc V. & Kvasnova S.	2016	Remarkable records of <i>Scarabaeoidea</i> near the town of Banská Bystrica (Slovakia)	Naturae Tutela 20(2):131-138	
Franca F.M., Korasaki V., Louzada J. & Vaz-de-Mello F.Z.	2016	First report on dung beetles in intra-Amazonian savannahs in Roraima, Brazil	Biota Neotropica 16(1):e0034, 1-8	http://www.biotaneotropica.org.br/v16n1/en/fullpaper?bn00716012016+en
Frolov A.V. & Akhmetova L.A.	2016	Revision of the subgenus <i>Orphnus</i> (<i>Phornus</i>)	European Journal of Taxonomy 241:1-20	http://www.europeanjournaloftaxonomy.eu/index.php/ejt/article/download/365/749

Frolov A.V., Montreuil O. & Akhmetova L.A.	2016	Review of the Madagascan Orphninae with a revision of the genus Triodontus Westwood	Zootaxa 4207(1):1-93	
Gabdullina A.U.	2016	The beetles fauna of Katon-Karagay state National Park (South-western Altay, East Kazakhstan)	Acta Biologica Sibirica 2(1):41-91 (61-64)	http://journal.asu.ru/index.php/biol/article/download/1220/894
Gajendra N. & Prasad S.K.	2016	A Review of Coleoptera Diversity of Chhattisgarh: Updated Checklist 2015	International Journal of Science and Research 5(4):710-714	https://www.ijsr.net/archive/v5i4/NOV162650.pdf
Gámez J. & Acconcia R.	2016	Primer registro de Coprophanaeus (Coprophanaeus) corythus (Harold, 1863) para los estados de Zulia, Falcón y Carabobo (Venezuela)	Arquivos Entomológicos 16:57-60	http://www.aegaweb.com/arquivos_entomologicos/ae16_2016_gamez_acconcia_primer_registro_coprophanaeus_corythus_scarabaeidae_estados_venezuela.pdf
Gasca Alvarez H.J. & Deloya C.	2016	Description of the female of Cyclocephala monacha Ratcliffe, 2008, with a checklist of Cyclocephala Dejean species occurring in Colombia	The Coleopterists Bulletin 70(3):645-653	
Génier F. & Arnaud P.	2016	Dendropaemon Perty, 1830: taxonomy, systematics and phylogeny of the morphologically most derived phanaeine genus	Zootaxa 4099(1):1-125	http://biotaxa.org/Zootaxa/article/download/zootaxa.4099.1.1/19940
Génier F. & Josso J.-F.	2016	Notes on Afrotropical Catharsius species described by Edgar von Harold	Zootaxa 4072(3):333-342	
Ghosh J. & Bhunia D.	2016	Scarab beetles from Salt Lake City, Kolkata, West Bengal	Journal of Entomology and Zoology Studies 4(1):269-273	http://www.entomoljournal.com/archives/2016/vol4issue1/PartD/3-6-106.pdf
Godwin W.	2016	A new species Aphodius geomynidomus n. sp. from burrows of the pocket gopher, Geomys arenarius Merriam 1895 (Mammalia: Rodentia: Geomyidae) in El Paso, Texas	Journal of Entomology and Zoology Studies 4(3):16-18	http://www.entomoljournal.com/archives/2016/vol4issue3/PartA/3-4-36.pdf
González-Vainer P., Cantil L.F. & Morelli E.	2016	Ontherus sulcator Fabricius, 1775: Descriptions of the Third Instar and Pupa	The Coleopterists Bulletin 70(2):355-360	
Grossi P.C.	2016	A new brachypterous genus of Brazilian stag beetle with description of three new species	Zootaxa 4078(1):218-229	
Grossi P.C., Santos M.D. & Almeida L.M.	2016	Two new species of Cyclocephala from Minas Gerais State, Brazil	Zootaxa 4078(1):245-251	
Gupta D. & Chandra K.	2016	Bolboceras bilaspuricans a new species from Chhattisgarh, India	Zootaxa 4103(3):295–300	
Gupta D. & Chandra K.	2016	Bolboceras darjeelicans sp. nov. from Darjeeling, West Bengal, India with a key to its relatives	Journal of Asia-Pacific Entomology 19(2):671-676	
Gupta D., Chandra K. & Hillert O.	2016	Odontotrypes (Odontotrupes) tawangensis new species from Arunachal Pradesh, India	Zootaxa 4154(5):559-566	
Gusakov A.A. & Legezin O.G.	2016	A new scarab species, Podalgus nazarovi from the sands of South-Western Iran	Humanity space. International almanac 5(2):160-166	http://www.zin.ru/Animalia/coleoptera/pdf/humanit_space_2016_5-2_pp_160-166.pdf

Hamet A. & Vancl Z.	2016	Catalogue of the beetles of the Broumovsko protected landscape area Second completed and corrected edition	Elateridarium 10 (Supplementum):1-137	http://www.elateridae.com/clanky/hamet-vancl_katalog-brouku-broumovska_1_3_2016.pdf
Han T.M., Kim J.I., Yi D-A., Jeong J., An S.L., Park I.G. & Park H.	2016	An integrative taxonomy on the locally endangered species of the Korean Scarabaeus	Zootaxa4139(4):515-526	
Hannig K. & Kerkering C.	2016	Aphodius (Sigorus) porcus (Fabricius, 1792) - Wiederfund für Westfalen	Natur und Heimat 76(1):45-46	
Hannig K. & Kerkering C.	2016	Zur Verbreitung, Biologie und Bestandsentwicklung von Onthophagus (Palaeonthophagus) medius (Kugelann, 1792) und O.(P.) vacca (Linnaeus, 1767) in Nordrhein-Westfalen	Natur und Heimat 76(1):21-42	
Hannig K., Drewenskus J. & Kerkering C.	2016	Die Dungkäferfauna eines Emsweide-Komplexes bei Saerbeck (Kreis Steinfurt, Nordrhein-Westfalen)	Abhandlungen aus dem Westfälischen Museum für Naturkunde 82:3-59	
Hannig K., Kerkering C. & Rehage H-O.	2016	Aphodius (Liothorax) niger Illiger, 1798 in Nordrhein-Westfalen	Natur und Heimat 76(1):54-56	
Hardy M. & Dupuis F.	2016	Description d'une nouvelle espèce d'Hemiphileurus Kolbe, 1910, du Pérou	Coléoptères 22(2):13-18	http://www.coleopteres.fr/Coleopteres22(2).pdf
Harrison J.Du G. & Wingfield M.J.	2016	A taxonomic review of white grubs and leaf chafers recorded from forestry and agricultural crops in Sub-Saharan Africa	Bulletin of Entomological Research 106:141-153	
Hawkeswood T.J. & Sømmung B.	2016	The Coconut Rhinoceros Beetle, <i>Oryctes rhinoceros</i> (L., 1758) in Lat Krabang Park, Bangkok, Thailand with notes on its biology and a new larval host plant	Calodema 422:1-5	
Hernández-López N., Delgado L. & Burgos-Solorio A.	2016	Description of the Female of <i>Ischnoscelis hoepfneri</i> (Gory and Percheron), Notes on the Species Behavior, and a Key to the Species of the Genus	The Coleopterists Bulletin 70(2):387-390	
Hillert O., Arnone M., Kral D. & Massa B.	2016	The genus <i>Bolbelasmus</i> in the western and southern regions of the Mediterranean Basin	Acta entomologica Musei nationalis Pragae 56(1):211-254	http://www.aemnp.eu/PDF/56_1/56_1_211.pdf
Hosoya T.	2016	Notes on the establishment of an exotic dung beetle, <i>Ataenius picinus</i> Harold and dung beetle fauna of Takara-jima Island, the Tokara Islands, the Ryukyu Archipelago, Japan, in October 2015	Kogane, Tokyo 18:89-93	
Huang H. & Chen C.C.	2016	<i>Motuotrichius yangi</i> , a new genus and species from southeastern Tibet, China	Zootaxa 4205(4):365-375	
Huang H. & Chen C.C.	2016	Two new species of stag beetles from Taiwan, China	Beetles World 14:2-6	http://frankfiedler.com/wp-content/uploads/Beetles_World_14_bwdsao2q0sad03soa.pdf
Huang H. & Chen C.C.	2016	Two new species of stag beetles from western Yunnan, China	Insecta Mundi 0516:1-8	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0516_HuangandChen_2016.pdf
Huang J-P. & Knowles L.L.	2016	The species versus subspecies conundrum: quantitative delimitation from integrating multiple data types within a single Bayesian approach in <i>Hercules</i> beetles	Systematic Biology 65(4):685–699	https://academic.oup.com/sysbio/article-pdf/65/4/685/18138005/syv119.pdf

Huchet J.-B.	2016	Un nouveau genre et une nouvelle espèce d'Ochodaidae pour la faune d'Europe	Coléoptères 22(5):38-53	http://www.coleopteres.fr/Coleopteres22(5).pdf
Huchet J.-B.	2016	Hybosoridae	Gomy Y., Lemagnen R. & Poussereau J. Les coléoptères de l'île de La Réunion :238-239	
Jakl S.	2016	A contribution to knowledge of the genus Glyptothea Bates, 1889 with description of a new species	Folia Heyrovskyana, series A 24(1):29-40	
Jakl S.	2016	Two new species of Ischiopsopha (s. str.) Gestro, 1874 from tiny, isolated islands of eastern part of Indonesia	Studies and Reports. Taxonomical Series 12(1):99-108	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-1/authors/99-108_jakl.pdf
Jakl S.	2016	Philistina (Demba subgen. nov.) arunachalensis sp. nov. of the genus Philistina MacLeay, 1838 in tribe Phaedinini	Studies and Reports. Taxonomical Series 12(2):387-394	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-2/authors/387-394_jakl.pdf
Jakl S. & Zidek J.	2016	Review of the oryctoderine genus Onychionyx Arrow, with description of a new species from the Moluccas	Studies and Reports. Taxonomical Series 12(1):109-116	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-1/authors/109-116_jakl_zidek.pdf
Januš J.	2016	Brouci (Coleoptera) chráněné krajinné oblasti a biosférické rezervace Křivoklátsko	Západočeské entomologické listy. Supplementum 1:1-449	
Jiménez-Ferbans L., González D. & Reyes-Castillo P.	2016	Phylogeny and species delimitation in the group Rhodocanthopus of the genus Passalus inferred from morphological and molecular data, with description of two new species	Arthropod Systematics & Phylogeny 74(3):255-266	http://www.senckenberg.de/files/content/forschung/publikationen/arthropodsystematics/asp_74_3/03_asp_74_3_jimenez_255-266.pdf
Jimenez-Ferbans L., Reyes-Castillo P. & Da Fonseca C.R.V.	2016	Passipassalus brevicornis n.sp.: a new Passalidae from Brazilian Amazonian, with a key to the species	Neotropical Entomology 45(3):288-290	
Jiménez-Ferbans L., Reyes-Castillo P., Schuster J. & Upegui-Vélez C.	2016	Passalus coarctatus Percheron, 1835: redescription and new distributional records	Acta Zoológica Mexicana (n. s.) 32(2):168-173	http://www1.inecol.edu.mx/azm/2016/3/azm32-2-05-Jimenez-et-al-.pdf
Josso J.F. & Prévost P.	2016	Description d'une nouvelle espèce de Copris Geoffroy, 1762, de Zambie, appartenant au « groupe fidius »	Catharsius. La Revue 13(2):24-28	
Juárez G.N. & González U.C.	2016	Coleopteros del bosque de Neblina de Cuyas, Ayabaca-Region, Piura, Peru	The Biologist 14(2):199-217	http://sisbib.unmsm.edu.pe/bvrevistas/biologist/v14_n2/pdf/a04v14n2.pdf
Kalashian M.Y. & Ghrejyan T.L.	2016	On the availability of some names proposed by E. Reitter in Protaetia (Potosia) cuprea Fabricius, 1775 species-group	Caucasian Entomological Bulletin 12(2):245-246	http://www.ssc-ras.ru/ckfinder/userfiles/files/7_MYu%20Kalashian_TL%20Ghrejyan.pdf
Kalashian M.Y., Kredjyan T.L. & Shokhin I.V.	2016	On the records of Holochelus (Miltotrogus) Brenskei (Rietter, 1888) from Armenia	Science in the South of Russia 12(4):100-102	
Karimbunkara S.N. & Priyadarsanan D.R.	2016	Report of dung beetles attracted to unconventional resources, with the description of three new species	Entomon 41(4):265-282	
Karolyi F., Hansal T., Krenn H.W. & Colville J.F.	2016	Comparative morphology of the mouthparts of the megadiverse South African monkey beetles: feeding adaptations and guild structure	PeerJ 4:e1597:1-22	https://peerj.com/articles/1597.pdf

Khobrakova L.T., Rudykh S.G. & Maladaev A.A.	2016	A new record of <i>Oryctes nasicornis</i> from Buryatia, Russia	Euroasian Entomological Journal 15(5):450	
Kim M.J., Jeong S.Y., Jeong J-C., Kim S-S. & Kim I.	2016	Complete mitochondrial genome of the endangered flower chafer <i>Osmoderma opicum</i>	Mitochondrial DNA Part B 1(1):148-149	
Kobayashi H.	2016	Three new species of the genus <i>Apogonia</i> from China	Kogane, Tokyo 18:27-33	
Kobayashi H.	2016	Notes on the genus <i>Ectinohoplia</i> from Taiwan	Kogane, Tokyo 18:34-40	
Kobayashi H.	2016	A new species of the genus <i>Maladera</i> from Iriomote-jima Is., Okinawa, Japan	Kogane, Tokyo 18:41-44	
Kobayashi H.	2016	A new species of the genus <i>Maladera</i> from Taiwan	Kogane, Tokyo 18:45-47	
Kobayashi H. & Fujioka M.	2016	Two new species of <i>Polyphylla</i> (<i>Granida</i>) from Vietnam	Kogane, Tokyo 18:15-26	
Kobayashi H. & Sasaki N.	2016	On the genus <i>Callynomes</i> from the Philippines and Sulawesi Is.	Kogane, Tokyo 18:49-66	
Kon M., Araya K. & Johki Y.	2016	Re-evaluation of the taxonomic status of <i>Leptaulax niae</i> Kuwert	Kogane, Tokyo 18:76-78	
Krajcik M.	2016	Addenda to checklist of the world Scarabaeoidea 2012. Part IV. List of taxa of Cetoniinae, Trichiinae and Valginae published in 2000-2002	Animma.X 70:1-24	
Krajcik M.	2016	Addenda to checklist of world Scarabaeoidea. Pars V. New synonyms and a new valid name in Cetoniinae	Animma.X 72:1-7	
Kral D.	2016	<i>Phelotrupes</i> (<i>Sinogeotrupes</i>) <i>annamiticus</i> sp.nov. From Central Vietnam	Folia Heyrovskiana, series A 24(2):21-24	
Kral D., Rakovic M. & Mencl L.	2016	<i>Pleuraphodius arabiaefelicis</i> sp. nov. from Yemen	Studies and Reports Taxonomical Series 12(2):395-402	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-2/authors/395-402_kral.pdf
Kral D., Rakovic M. & Mencl L.	2016	<i>Orammoecius</i> , a new genus for four new Asian species of the tribe Aphodiini	Studies and Reports Taxonomical Series 12(1):117-137	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-1/authors/117-138_kral.pdf
Krell F-T. & Breidenbaugh M.	2016	The Mango Flower Beetle, <i>Protaetia fusca</i> (Herbst), on Wake Island, Western Pacific Ocean - an Accomplished Island Invasive	Proceedings of the Hawaiian Entomological Society 48:9-13	https://scholarspace.manoa.hawaii.edu/bitstream/10125/42741/1/PHES48_9-13.pdf
Krieken J.	2016	First records of the cremastocheiline genus <i>Clinterocera</i> Motschulsky, 1858 from the Indonesian island of Sulawesi, with description of a new species	Zootaxa 4170(2):393-400	

Kumar P.V. & Sreedevi K.	2016	New record of scarab species, <i>Adoretus testaceus</i> (Hope) from Rajasthan, India	Current Biotica 10(3):208-213	http://www.currentbiotica.com/CB/Journals10-Issue-III/CB-10(3)-Full-length-2.pdf
Kusui Y.	2016	Distributional notes of Scarabaeoidea from the Islets belonging to the Ryukyu Archipelago. VI. Records from Minnajima Is. (Tarama) in 2015	Kogane, Tokyo 18:67-72	
La Rue D.A.	2016	Natural history, ecology, and conservation of the genus <i>Polyphylla</i> Harris, 1841. 1. New species from the southwestern United States and Baja California, Mexico, with notes on distribution and synonymy	Insecta Mundi 0491:1-41	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0491_LaRue_2016.pdf
Lacroix M.	2016	Melolonthidae, Sericidae, Hopliidae, Rutelidae, Dynastidae, Cetoniidae	Gomy Y., Lemagnen R. & Poussereau J. Les coléoptères de l'île de La Réunion :252-270	
Lacroix M. & Montreuil O.	2016	Révision du genre <i>Neoclitopa</i> Lacroix, 1997, et description d'une nouvelle espèce	Coléoptères 22(8):70-85	http://www.coleopteres.fr/Coleopteres22(8).pdf
Lacroix M. & Montreuil O.	2016	Scarabaeidae	Gomy Y., Lemagnen R. & Poussereau J. Les coléoptères de l'île de La Réunion :249-252	
Lago P.K. & Freese E.L.	2016	A New Species of <i>Aegialia</i> Latreille from Southeastern Iowa, USA	The Coleopterists Bulletin 70(2):341-346	
Legrand J.P. & Flutsch G.	2016	Une nouvelle espèce de <i>Reineria</i> Miksic 1968, sous-genre <i>Euglyptica</i> Arnaud, 2004, de Mindanao, Philippines	Cetoniimania 9:79-81	
Levet B.	2016	Lucanidés collectés en Biélorissie (Voblast de Brest)	Le Coléoptériste 19(2):95-96	
Levet B.	2016	Lucanidae de Chine, Province de Guizhou	Le Coléoptériste 19(1):22-27	
Li C.L., Yang P.S. & Wang C.C.	2016	Two new species of <i>Megistophylla</i> Burmeister from Taiwan, with notes on the genus	Zootaxa 4126(2):240-250	
Li J.	2016	Checklist Distribution of Genus <i>Copris</i> Georroy 1762	Coleopterorum study of China 3:2-14	
Li J.	2016	A new species genus <i>Xylotrupes</i> Hope 187 from North Laos	Coleopterorum study of China 3:15-19	
Li S., Ricchiardi E., Bai M. & Yang X.	2016	A taxonomy review of <i>Oreoderus</i> Burmeister, 1842 from China with a geometric morphometric evaluation	ZooKeys 552:67-89	http://zookeys.pensoft.net/articles.php?id=6096
Limbourg P.	2016	Contribution to the knowledge of Afrotropical Rutelinae IV	Belgian Journal of Entomology 38:1-42	http://www.srbe-kbve.be/cm/sites/default/files/publications/BJE/bje_38_2016_Limbourg.pdf
Liu W., Fabrizi S., Bai M. & Ahrens D.	2016	A taxonomic revision of the <i>Neoserica</i> (sensu lato): the species groups <i>N. lubrica</i> , <i>N. obscura</i> , and <i>N. silvestris</i>	ZooKeys 635:123-160	http://zookeys.pensoft.net/articles.php?id=9915

Löbl I. & Löbl D.	2016	Catalogue of Palaearctic Coleoptera Vol. 3. Revised and Updated Edition	Brill Leiden :1-983 (1-412)	
López-Colón J.I. & Bahillo De la Puebla P.	2016	Un nuevo geotrupido ibérico, <i>Bolbelasmus casanovaorum</i> n. sp.	Arquivos Entomológicos 16:269-273	http://www.aegaweb.com/arquivos_entomologicos/ae16_2016_lopez_colon_bahillo_nueva_especie_iberica_bolbelasmus_casanovaorum_coleoptera_geotrupidae.pdf
López-García M.M., Deloya C. & Gasca-Alvarez H.J.	2016	Rediscovery of <i>Tomarus cuniculus</i> (Fabricius, 1801) in Mexico	Annales de la Société entomologique de France (N.S.) 51(5-6):494-498	
López-García M.M., Gasca-Alvarez H.J., Cave R.D. & Amat-García G.	2016	An annotated checklist of the New World pentodontine scarab beetles	Zootaxa 4170(3):491-509	
Luzzi J.d.R., Maciel T.T. & Barbosa B.C.	2016	Ocorrência de <i>Megasoma gyas gyas</i> (Herbst, 1785) em perímetro urbano	Entomotropica 31:60-63	http://www.entomotropica.org/index.php/entomotropica/article/download/527/687
Maes J.-M.	2016	Melolonthinae de Nicaragua	Revista Nicaraguense de Entomologia 92:3-478	
Majzlan O.	2016	Chrobáky vybraných lokalit v oblasti Východné Karpaty	Naturae Tutela 20(2):101-126	
Majzlan O.	2016	Faunistické Príspevky zo Slovenska Coleoptera 11	Naturae Tutela 20(2):183-189	
Malchau W.	2016	Schröter (Coleoptera: Lucanidae)	Frank D. & Schnitter P. Pflanzen und Tiere in Sachsen-Anhalt. Ein Kompendium der Biodiversität : (809-814)	
Malec P. & Šípek P.	2016	On the cetoniine fauna of Eastern Cape (EC) and KwaZulu-Natal (KZN) and the basic guidelines to captive breeding of these beetles	Cetoniimania NS 9:52-78	
Marczak D. & Mroczynski R.	2016	A contribution to the knowledge of the fauna of the Kampinos National Park: Scarabaeidae. Part 1. Subfamilies: Melolonthinae, Sericinae, Rutelinae, Dynastinae i Cetoninae	Wiadomosci Entomologiczne 35(3):161-171	http://pte.au.poznan.pl/we/2016/35_17_Marczak_Mroczynski.pdf
Márquez-Rodríguez J.	2016	Nueva cita de <i>Phyllognathus excavatus</i> Forster, 1771 en el norte de Túnez	Arquivos Entomológicos 15:337-338	http://www.aegaweb.com/arquivos_entomologicos/ae15_2016_marquez_rodriguez_phyllognathus_excavatus_coleoptera_scarabaeidae_tunez.pdf
Maryasova V.A. & Dragan S.V.	2016	New records of Scarabaeids in southern Siberia	Vestnik TvGU. Seryia Biologiya y Ecologiya 1:64-68	
Masumoto K. & Kiuchi M.	2016	A new <i>Orammoecius</i> species from North Thailand	Kogane, Tokyo 18:79-82	
Masumoto K., Lan Y-c. & Kiuchi M.	2016	A new species of the genus <i>Odochilus</i> and a new synonym of the genus <i>Paradidactylia</i> collected from Kenting National Park, Taiwan	Kogane, Tokyo 18:83-88	
Maté J.F.	2016	<i>Setylaides assamensis</i> sp.n., a new species of Eupariini from India	Koleopterologische Rundschau 86:199-203	http://www.zobodat.at/pdf/KOR_86_2016_0199-0203.pdf

Matsumoto T.	2016	Taxonomic notes on two Sumatran species of the genus <i>Holotrichia</i> Hope	Kogane, Tokyo 18:1-4	
Matsumoto T.	2016	Three new genera of the subtribe <i>Rhizotrogina</i>	Kogane, Tokyo 18:5-14	
Mattos I & Mermudes J.R.M.	2016	First survey of the Passalidae species from Reserva Ecológica de Guapiáçu (REGUA), Cachoeiras de Macacu, RJ, Brazil	Check List 12(3):1-8	http://www.biotaxa.org/cl/article/download/12.3.1893/20784
Mawlood N.A., Ahmed H.S. & Kadir N.B.	2016	A New species of bumble bee scarab beetles, <i>Amphicoma</i> Latreille 1807 from Kurdistan region-Iraq	Zanco Journal of Pure and Applied Sciences 28(1):26-28	http://zancojournals.su.edu.krd/index.php/JPAS/article/view/464/330
McPeak R.H. & Oberbauer T.A.	2016	<i>Coenonycha globosa</i> McClay Rediscovered in Washington State, with Comments on Its Habitat and Host Plantassociations	The Coleopterists Bulletin 70(2):272-273	
Mienis H.K.	2016	Activity pattern of the Cockchafer <i>Pachydema albipilis</i> in Kibbutz Netzer Sereni, Israel, in 2016	Natuurhistorische en Andere Notities 11:7-9	http://israel-nature-site.com/wp-content/uploads/2017/01/Natural-History-and-Other-Notes-11.pdf
Miessen G.	2016	Essais sur le genre <i>Aplidia</i> Hope 1837 à Chypre et commentaires sur quelques espèces limitrophes	Entomologie Faunistique 69:57-73	http://popups.ulg.ac.be/2030-6318/index.php?id=3469
Minkina L.	2016	Three new species of <i>Oxyomus</i> Dejean, 1833 from the Oriental region	Studies and Reports Taxonomical Series 12(1):165-176	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-1/authors/165-176_minkina.pdf
Minkina L.	2016	A new species of the genus <i>Paradidactylia</i> (Balthasar, 1937) from Nepal	Folia Heyrovskyana series A 24(1):42-45	
Minor P. & Morón M.A.	2016	Coleópteros lamelicornios de la barranca de Huehuetitla, Tlaxcala, México	Acta Zoologica Mexicana, México(N.S.) 32(3):310-322	http://www.scielo.org.mx/pdf/azm/v32n3/0065-1737-azm-32-03-00310.pdf
Miroshnikov A.I.	2016	<i>Gnorimus bartelsi</i> Faldermann, 1835 in the Northwestern Caucasus and its general distribution	Caucasian Entomological Bulletin 12(2):235-241	http://www.ssc-ras.ru/ckfinder/userfiles/files/5_AI%20Miroshnikov.pdf
Mishima T. & Araya K.	2016	Are the larvae of stag beetle xylophagous or mycophagous ? - Analysis of polysaccharide digestive enzymatic systems of the larvae of <i>Dorcus rectus</i> rectus	Kogane, Tokyo 18:94-100	
Moctezuma V.	2016	Nuevo registro estatal de <i>Rutelisca</i> Bates, 1888 de Puebla, México	Acta Zoologica Mexicana, México(N.S.) 32(3):398-399	http://www.scielo.org.mx/pdf/azm/v32n3/0065-1737-azm-32-03-00398.pdf
Moctezuma V., Rossini M., Zunino M. & Halffter G.	2016	A contribution to the knowledge of the mountain entomofauna of Mexico with a description of two new species of <i>Onthophagus</i> Latreille, 1802	ZooKeys 572:23-50	http://zookeys.pensoft.net/articles.php?id=6763
Moeseneder C.H. & Hutchinson P.M.	2016	Navigator, a new endemic genus of Cetoniinae from Australia, with descriptions of two new species and behavioural studies	Zootaxa 4173:530-556	
Molnár B., Szerényi G. & Szövényi G.	2016	Insect faunistical investigation in the Fundoklia Valley at Érd (Hungary)	Állattani közlemények 101(1-2):43-64	http://real.mtak.hu/44037/1/4_Molnar_43_64_u.pdf

Mondaca J.	2016	Revisión del género <i>Oogenius</i> Solier, 1851	Insecta Mundi 0515:1-24	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0515_Mondaca_2016.pdf
Mondaca J.	2016	A New, High-Elevation Species of the Genus <i>Ancognatha</i> Erichson from Chile	The Coleopterists Bulletin 70(1):59-64	
Mondaca J. & Valencia G.	2016	Nuevo género y especie de Rutelini de los Andes peruanos	Insecta Mundi 0473:1-10	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0473_MondacaandValencia_2016.pdf
Mondragón S.P. & Molano F.	2016	Órgano genital masculino en <i>Eurysternus</i> de Colombia	Caldasia 38(1):211-224	http://www.revistas.unal.edu.co/index.php/cal/article/download/57839/56313
Monte C., Zilioli M. & Bartolozzi L.	2016	Revision of the Australian species of <i>Figulus</i> MacLeay, 1819	Zootaxa 4189(3):447-484	
Montoya-Molina S., Isaza-López L.M. & González J.L.	2016	Escarabajos coprófagos de la Cuenca del Río Dagua, Valle del Cauca, Colombia	Dugesiana 23(2):125-133	http://www.revistascientificas.udg.mx/index.php/DUG/article/download/5602/5665
Montreuil O.	2016	Sericini nouveaux ou peu connus de la faune d'Iran	Bulletin de la Société entomologique de France 121(1):111-115	
Montreuil O.	2016	Les Scarabaeini de la faune d'Iran	Catharsius. La Revue 13(1):1-14	
Montreuil O.	2016	Nouveaux <i>Sisyphus</i> Latreille, 1807, du groupe <i>seminulum</i> : le complexe arboreus	Bulletin de la Société entomologique de France 121(2):167-174	
Montreuil O.	2016	Anomalini et Anisopliini de la faune d'Iran : nouvelles données et description d'une nouvelle espèce	Bulletin de la Société entomologique de France 121(1):105-110	
Montreuil O. & Théry T.	2016	A revision of the genus <i>Paranthobium</i> from New Caledonia	Annales de la Société entomologique de France (N.S.) 52(1):1-25	
Moravec P. & Rébl K.	2016	Results of the faunistic survey of beetles in the Křivoklátsko Protected Landscape Area and Biosphere Reserve (Czech Republic) Appendix III.	Elateridarium 10:1-42	http://www.elateridae.com/clanky/moravec-rebl_krivoklatsko3_17_2_2016.pdf
Moreno Mancilla O.F. & Molano Rendón F.	2016	Variación en las abundancias de <i>Homocopris achamas</i> (Harold, 1867) en el páramo de Rabanal, Boyacá-Colombia	Ciencia en Desarrollo 7(2):67-73	http://revistas.uptc.edu.co/index.php/ciencia_en_desarrollo/article/download/3499/4603
Moreno-Fonseca C.J. & Amat-García G.D.	2016	Morphoecology guild in beetles (Coleoptera: Passalidae) along an altitudinal gradient in oak forests of the Eastern Cordillera, Colombia	Revista de Biología Tropical 64(1):289-303	http://www.scielo.sa.cr/pdf/rbt/v64n1/0034-7744-rbt-64-01-00289.pdf
Moretto P.	2016	Description d'une nouvelle espèce de <i>Scarabaeolus</i> Balthasar, 1965, d'Afrique de l'Ouest	Catharsius. La Revue 13(2):8-23	
Moretto P.	2016	Description d'un nouveau <i>Canthonini</i> de Namibie appartenant au genre <i>Dicranocara</i> Frolov & Scholtz, 2003	Entomologia Africana 21(2):47-49	

Morón M.A.	2016	Revisión del grupo de especies «heteronycha» de Phyllophaga (s. str.)	Elytron 28:27-64	
Morón M.A.	2016	Dos nuevas especies de Phyllophaga Harris de Jalisco e Hidalgo, México	Dugesiana 23(1):21-26	http://www.revistascientificas.udg.mx/index.php/DUG/article/download/4991/5260
Morón M.A. & Arce-Pérez R.	2016	Soil Scarab Beetles ¹ at Santa Marta, Los Tuxtlas, Veracruz, Mexico	Southwestern Entomologist 41:51-62	
Morón M.A. & Nogueira G.	2016	Actualizacion del genero Parabyrsopolis Ohaus	Boletin de la Sociedad Entomologica Aragonesa 59:7-22	
Morón M.A. & Nogueira G.	2016	Revisione del grupo de especies "lecontei" de Plusiotis (s.str.)	Boletin de la Sociedad Entomologica Aragonesa 58:6-27	
Morón M.A., Ramírez-Ponce A., Ramírez-Salinas C. & Carrillo-Ruiz H.	2016	Description of immature stages of Hopleia mexicana Harold and H. squamifera Burmeister	Revista Brasileira de Entomologia 60(1):1-7	http://www.scielo.br/pdf/rbent/v60n1/0085-5626-rbent-60-01-0001.pdf
Morón M.A., Rojas-Gómez C.V. & Arce-Pérez R.	2016	Los estados inmaduros de Phyllophaga heteronycha, P. leonina y P. angulicollis	Revista Mexicana de Biodiversidad 87(3):933–943	http://revista.ib.unam.mx/index.php/bio/article/download/1573/1324
Morón-Ríos A. & Morón M.A.	2016	Evaluación de la Fauna de Coleoptera Scarabaeoidea en la Reserva de la Biósfera de Calakmul, Campeche, México	Southwestern Entomologist 41(2):469-483	
Mroczynski R. & Marczak D.	2016	A contribution to the knowledge of the fauna of the Kampinos National Park: Scarabaeidae. Part 2: Subfamilies: Aphodiinae, Scarabaeinae	Wiadomosci Entomologiczne 35(4):212-224	http://pte.au.poznan.pl/we/2016/35_22_Mroczynski_Marczak.pdf
Nasir A., Hussain M., Fatima S., Noureen N. & Ghazanfar M.	2016	New faunal records of dung beetles from district Sialkot, Punjab, Pakistan	Journal of Biodiversity and Environmental Sciences 9(2):122-128	http://www.innspub.net/download/?target=wp-content/uploads/2016/09/JBES-Vol9No2-p122-128.pdf_15960
Negrobov S.O.	2016	The intraspecific variability on the two species of the genus Bodilus Mulsant & Rey, 1869 on the territory of the middle Don basin	Nauchnye vedomosti. Seriya Estestvennyye nauki 35(232):81-84	
Nikitsky N.B.	2016	Zhestkokrylye nasekomye Moskovskoy oblasti. Chast 1. (Coleoptera (Insecta) of Moscow region. Part 1.)	Direct-Media, Moscow, Berlin :1-770	
Nikolajev G.V.	2016	About the type species of the subgenus Sceloethrus Semenov, 1892 of the genus Lethrus Scopoli, 1777	Caucasian Entomological Bulletin 12(2):243-244	http://www.ssc-ras.ru/ckfinder/userfiles/files/6_GV%20Nikolajev(1).pdf
Nikolajev G.V.	2016	Taxonomic composition of the family Trogidae of the Russian fauna	Caucasian Entomological Bulletin 12(1):81-91	http://www.ssc-ras.ru/ckfinder/userfiles/files/11_GV%20Nikolajev.pdf
Nunes R.V.	2016	A New Species in the Subgenus Selenocopris Burmeister, 1846 from Panama	The Coleopterists Bulletin 70(2):375-379	
Nunes R.V. & Vaz-de-Mello F.Z.	2016	A new species of Holocephalus Hope from Paraguay	Zootaxa 4136 (2):397-400	

Nunes R.V. & Vaz-de-Mello F.Z.	2016	New brachypterous species of <i>Dichotomius</i> (<i>Selenocopris</i>) Burmeister with the definition of species groups and taxonomic notes in the subgenus	Zootaxa 4139 (1):76-92	
Nunes R.V., Carvalho M.S.G. & Vaz-de-Mello F.Z.	2016	Taxonomic review of the <i>Dichotomius</i> (<i>Luederwaldtinia</i>) <i>assifer</i> (Eschscholtz) species-group	Zootaxa 4078 (1):230-244	
Ochi T. & Kon M.	2016	Notes on the Coprophagous Scarab-beetles from Southeast Asia. XXVII Three New Species of the Genus <i>Parascatonomus</i>	Elytra, Tokyo, New Series 6(2):313-320	
Ochi T. & Kon M.	2016	A new species of the genus <i>Panelus</i> from Borneo	Giornale Italiano di Entomologia 14(61):459-462	
Ochi T. & Kon M.	2016	New Records of <i>Onthophagus</i> (<i>Onthophagus</i>) <i>ishiii</i> Ochi et Kon from Brunei and Sumatra, Indonesia	Elytra, Tokyo, New Series 6(1):56	
Ochi T. & Kon M.	2016	Notes on the coprophagous scarab-beetles from Southeast Asia. XXVI. A new subgenus and a new species of the genus <i>Onthophagus</i>	Giornale Italiano di Entomologia 14(61):449-458	
Ochi T., Kon M. & Barclay M.V.L.	2016	A Review of the Subgenus <i>Pseudophanaeomorphus</i> Ochi of the genus <i>Onthophagus</i>	Giornale Italiano di Entomologia 14(61):415-448	
Ochi T., Kon M. & Kakizoe S.	2016	Nine New Taxa of the Genus <i>Gilletianus</i> from Southeast Asia	Japanese Journal of Systematic Entomology 22(2):307-320	
Ochi T., Pham H.T. & Kon M.	2016	A New Species of the Genus <i>Parachorius</i> from Vietnam	Elytra, Tokyo, New Series 6(2):307-311	
Okuda N. & Maeda T.	2016	A new species of the genus <i>Nigidius</i> MacLeay from Arunachal Pradesh, northeastern India	Kogane, Tokyo 18:73-75	
Okuda N. & Maeda T.	2016	Two new species of the genus <i>Lucanus</i> Scopoli and two new subspecies of the genus <i>Hexarthrius</i> Hope from Arunachal Pradesh, northeastern India	Gekkan-Mushi 544:19-26	
Ostrovsky A.M.	2016	A preliminary list of beetle species of the South-Eastern part of the Republic of Belarus	Euroasian Entomological Journal 15(4):379-386	
Pablo-Cea J. D., Velado-Cano M. A. & Solís A.	2016	Primer reporte de cuatro especies de escarabajos coprófagos en El Salvador	Acta Zoológica Mexicana (n. s.) 32(2):218-221	http://www1.inecol.edu.mx/azm/2016/3/azm32-2-N11-Pablo-et-al-.pdf
Pardo-Locarno L.C. & Villalobos-Moreno A.	2016	Columbian <i>Chiasognathini</i> : redescrípción y adiciones a la distribución de <i>Sphaenogathus rotundatus</i> Lacroix y <i>Sphaenogathus prionoides</i> Buquet	Boletín Científico. Centro de Museos. Museo de Historia Natural 20(2):235-249	http://www.scielo.org.co/pdf/bccm/v20n2/v20n2a18.pdf
Paulsen M.J.	2016	A new species of <i>Dinonigidius</i> de Lisle from Sri Lanka	Insecta Mundi 0484:1-4	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0484_Paulsen_2016.pdf
Paulsen M.J.	2016	Two new species of South American <i>Glaresidae</i>	Zootaxa 4154(5):595-600	

Peck S.B.	2016	The beetles of the Lesser Antilles: diversity and distributions	Insecta Mundi 0460:1-360	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0460_Peck_2016.pdf
Pérez T., López-Colón J.I. & Bahillo de la Puebla P.	2016	Thorectes (Thorectes) lusitanicus (Jekel, 1866) en la Cueva Navilla de Fuente Acero (Sierra de Cazorla, Jaén, Andalucía)	Monografías Bioespeleológicas 11:17-19	
Pérez-Flores O., Villagomez F. & Galindo O.R.	2016	A new species of Chrysin Kirby from Mexico based on morphological and molecular data	Journal of Entomology and Zoology Studies 4(1):606-610	http://www.entomoljournal.com/archives/2016/vol4issue1/Part1/4-1-30.pdf
Perissinotto R.	2016	Description of the female of Haematonotus jenisi Krajcik, 2006 and placement of the species within the genus Atrichiana Distant, 1911	ZooKeys 561:39-49	http://zookeys.pensoft.net/articles.php?id=6136
Petrova Y., Chehlarov E. & Gradinarov D.	2016	Scarabaeoid beetles from Vrachanska Planina Mountains and Vrachanski Balkan Nature Park	Faunistic diversity of Vrachanski Balkan Nature Park. ZooNotes Supplement 3:125-142	
Philips T.K.	2016	Phylogeny of the Oniticellini and Onthophagini dung beetles from morphological evidence	ZooKeys 579:9-57	http://zookeys.pensoft.net/articles.php?id=6183
Philips T.K., Callahan M., Orozco J. & Rowland N.	2016	Phylogenetic Analysis of the North American Beetle Genus Trichiotinus	Psyche :1-9	https://www.hindawi.com/journals/psyche/2016/1584962/
Pokorny S. & Zidek J.	2016	Review of the Gymnopleurini. III. Asian species of Garreta Janssens	Insecta Mundi 0483:1-8	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0483_PokornyandZidek_2016.pdf
Prandi M.	2016	Una nuova specie di Megasoma Kirby dal Brasile	Giornale Italiano di Entomologia 14(61):525-548	
Prieto M. & Fernandez D.	2016	Contribución al conocimiento de los coleópteros de Cal Tet-Ca l'Arana-Carrabiners (delta del Llobregat, Cataluña, noreste de la Península Ibérica)	Boletín de la Asociación Española de Entomología 40(3-4):269-305	
Prokofiev A.M.	2016	A new genus of Melolonthini from Dalat Plateau, Vietnam	Caucasian Entomological Bulletin 12(2):229-231	http://www.ssc-ras.ru/ckfinder/userfiles/files/3_AM%20Prokofiev.pdf
Prokofiev A.M.	2016	Genus Dichelomorpha Burmeister, 1855 in the fauna of Vietnam: species with abbreviated 1–4 mesotarsal segments in males	Euroasian Entomological Journal (2015) 14(6):543-551	http://kmkjournals.com/upload/PDF/EEJ/14/201514606.pdf
Prokofiev A.M.	2016	New genera and species of the Papuan Leucopholini and Melolonthini	Euroasian Entomological Journal 15(1):68-74	
Prokofiev A.M.	2016	On the Phytophagous Scarabs of the Subfamilies Dynastinae, Rutelinae, and Melolonthinae from the Schouten Islands (=Kepulauan Biak), Indonesian Papua	Species Diversity 21:71-77	
Prokofiev A.M. & Zorn C.	2016	Review of the Mimela species of the Dalat Plateau in southern Vietnam	Contributions to Entomology 66(2):329-346	http://www.contributions-to-entomology.org/article/view/1909/1908
Prunier D., Tauzin P. & Rosset P.	2016	Une nouvelle espèce de Ceratophyus Fischer von Waldheim, 1823	Le Coléoptériste 19(3):190-195	

Qiu J-Y. & Xu H.	2016	Taxonomy and natural history of the myrmecophilous genus <i>Clinterocera</i> Motschulsky, 1858 from China and adjacent regions: definition of species group and revision of the <i>C. discipennis</i> species group	Zootaxa 4127(1):81-104	
Rakovic M., Kral D. & Mencl L.	2016	Three possibly allied species of the genus <i>Rhyssemus</i> occurring in southern areas of the Arabian Peninsula and exerting affinity to the East-African fauna	Studies and Reports Taxonomical Series 12(1):219-234	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-1/authors/219-234_rakovic.pdf
Rakovic M., Kral D. & Mencl L.	2016	A revision of <i>Trichaphodius</i> species from the Indian Subcontinent	Studies and Reports Taxonomical Series 12(2):471-488	http://wwwold.fld.czu.cz/studiesandreports/pdf/2016-2/authors/471-488_rakovic.pdf
Rakovic M., Kral D. & Mencl L.	2016	Studies on types in the genus <i>Rhyssemus</i> . 1.General considerations and <i>R.mayeti</i> Clouët des Pesruches, 1901	Folia Heyrovskyana, series A 24(1):86-94	
Rakovic M., Mencl L. & Kral D.	2016	Studies on types in the genus <i>Rhyssemus</i> . 2. <i>Rhyssemus keisseri</i> Bénard, 1910 and <i>Rhyssemus rohani</i> Bénard, 1920	Folia Heyrovskyana, series A 24(2):57-66	
Ramírez L.C. & Alonso C.P.	2016	Two late pleistocene members of the white-grub complex, one of the most destructive insect pests of turfgrasses	Revista Brasileira de Paleontologia 19(3):531-536	http://www.sbpbrasil.org/revista/edicoes/19_3/16_Ram%C3%ADrez%20&%20Alonso_pg531a536_online.pdf
Ramírez-Restrepo L. & Halffter G.	2016	A dung beetle in Mexico City: the case of <i>Ceratotrupes fronticornis</i> (Erichson)	Acta Zoológica Mexicana (n. s.) 32(2):213-214	http://www1.inecol.edu.mx/azm/2016/3/azm32-2-N09-Ramirez-y-Halffter.pdf
Ratcliffe B.C.	2016	<i>Trox paulseni</i> a new species from Nebraska and Kansas, USA	Insecta Mundi 0482:1-6	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0482_Ratcliffe_2016.pdf
Reid C.A.M. & Beatson M.	2016	Revision of the stag beetle genus <i>Ryssonotus</i> MacLeay with descriptions of a new genus and three new species	Zootaxa 4150(1):1-39	http://www.mapress.com/j/zt/article/download/zootaxa.4150.1.1/7179
Reyes-Castillo P. & Jiménez-Ferbans L.	2016	<i>Aulacocyclus yorkensis</i> a new species of Passalidae from Australia, with a key to the identification of Australian species of the genus	Revista Brasileira de Entomologia 60:211-213	http://www.scielo.br/pdf/rbent/v60n3/0085-5626-rbent-60-03-0211.pdf
Ries A.C.R., Silva V.C., da Silva P.G., Blochtein B. & Thyssen P.J.	2016	Record of <i>Ataenius picinus</i> Harold, 1868 associated with exposed carcasses in Southern Brazil	Entomotropica 3(6):48-53	
Rittner O.	2016	The first record of <i>Polyphylla olivieri</i> (Laporte de Castelanu, 1840) from Lebanon	Israel Journal of Entomology 46:77-78	http://www.entomology.org.il/sites/default/files/pdfs/Rittner_2016_IJE_PolyphyllaLebanon.pdf
Rittner O.	2016	Synopsis of the Melolonthini of Israel, with a first description of the female of <i>Anoxia</i> (<i>Protanoxia</i>) <i>laevimacula</i> Petrovitz, 1973	Israel Journal of Entomology 46:99-108	
Rivera-Gasperin S.L. & Morón M.A.	2016	Stridulatory organs in Asian <i>Holotrichia</i> species	Journal of Entomology and Zoology Studies 4(6):207-210	http://www.entomoljournal.com/archives/2016/vol4issue6/PartC/4-5-170-772.pdf
Rizzotto M. & Barbero E.	2016	Peeling dung pellets: an unrecorded behavior in the roller dung beetle <i>Sisyphus schaefferi</i> Linnaeus	The Coleopterists Bulletin 70(4):819-821	
Rodrigues S.R., Garcia F.P., Falco J.S. & Morón M.A.	2016	Biology and description of immature stages of <i>Gymnetis rufilateris</i> (Illiger, 1800)	Biota Neotropica 16(3):e20140176	http://www.scielo.br/pdf/bn/v16n3/1676-0611-bn-1676-0611-BN-2014-0176.pdf

Rodrigues S.R., Morón M.A., Gomes E.S. & Bento J.M.S.	2016	Morphology of immature stages and mating behavior in <i>Liogenys fusca</i> (Blanchard)	Revista Brasileira de Entomologia 60(4):284-289	http://www.scielo.br/pdf/rbent/v60n4/0085-5626-rbent-60-04-00284.pdf
Rojkoff S.	2016	À propos de <i>Diplognatha</i> (<i>Diplognatha</i>) <i>pagana</i> Harold, 1879 et description d'une nouvelle sous-espèce	Entomologia Africana 21(2):40-46	
Rojkoff S.	2016	Révision du sous-genre <i>Polystalactica</i> (<i>Trichocelis</i>) (Moser, 1908) et description d'une nouvelle espèce	Cetoniimania NS 9:10-23	
Rojkoff S.	2016	Introduction aux Orphninae de Guyane	Contribution à l'étude des Coléoptères de Guyane 10:79-82	
Rojkoff S. & Frolov A.	2016	Révision des espèces du genre <i>Aegidium</i> Westwood, 1845, des Petites Antilles	Annales de la Société entomologique de France (N.S.) 52(6):354-368	
Rossini M. & Vaz-de-Mello F.Z.	2016	On the identity of <i>Onthophagus columbianus</i> Boucomont, 1932	Zootaxa 4061(3):296-300	
Rossini M., Vaz-de-Mello F.Z. & Zunino M.	2016	More transcontinental mislabeling in the genus <i>Onthophagus</i> : d'Orbigny's "African" Group 27	Zootaxa 4175(5):494-500	
Rössner E.	2016	<i>Brancoplia</i> Baraud, 1986 – Taxonomie und Verbreitung der Arten der leucaspis-Gruppe	Entomologische Blätter und Coleoptera 112(1):287-300	
Rössner E.	2016	<i>Melinoptereus reyi</i> (Reitter, 1892) - ältere Nachweise in Sachsen und Sachsen-Anhalt	Entomologische Mitteilungen Sachsen-Anhalt 24(2):60-62	
Roy L., Bon M-C., Cesarini C., Serin J. & Bonato O.	2016	Pinpointing the level of isolation between two cryptic species sharing the same microhabitat: a case study with a scarabaeid species complex	Zoologica Scripta 45(4):407-420	
Ruiz J.L., François A. & García-París M.	2016	Nuevos datos sobre distribución y hábitat de <i>Glaphyrus reymondi</i> Kocher, 1958 en el sudeste de Marruecos	Graellsia e042 72(1):1-7	http://graellsia.revistas.csic.es/index.php/graellsia/article/view/534/625
Salazar K., Dias G., Boucher S., Lino-Neto J. & Serrão J.E.	2016	Morpho-anatomy of the male reproductive tract and spermatogenesis of the South American <i>Spasalus silvarum</i> Kuwert	Zoomorphology 135(4):487-497	
Salomão R.P., Lira A.F.A. & Costa F.C.	2016	Records of perching by dung beetles in the Northeastern Atlantic forest of Brazil	The Coleopterists Bulletin 70(4):903-906	
Samin N., Háva J. & Kubisz D.	2016	A contribution to the knowledge of some families of Coleoptera from Iran	Arquivos Entomoloxicos 15:29-38	http://www.aegaweb.com/arquivos_entomoloxicos/ae15_2016_samin_et_al_contribution_knowledge_coleoptera_iran.pdf
Sarkar S. K., Saha S. & Raychaudhuri D.	2016	On the <i>Mimela</i> Kirby, 1823 of Buxa Tiger Reserve (a forest under biodiversity hot spot zone), Dooars, West Bengal, India	World Scientific News 50:95-105	http://www.worldscientificnews.com/wp-content/uploads/2016/01/WSN-50-2016-95-105.pdf
Sarkar S. K., Saha S. & Raychaudhuri D.	2016	Taxonomic studies on <i>Adoretus</i> Dejean, 1833 of Buxa Tiger Reserve (a forest under biodiversity hotspot zone), Dooars, West Bengal, India	Journal of Entomology and Zoology Studies 4(6):1-11	http://www.entomoljournal.com/archives/2016/vol4issue6/PartA/4-5-138-793.pdf

Sarkar S. K., Saha S. & Raychaudhuri D.	2016	Taxonomic account of <i>Popillia</i> Dejean, 1821 of Buxa Tiger Reserve (a forest under biodiversity hotspot zone), Dooars, West Bengal, India	Journal of Entomology and Zoology Studies 4(4):581-585	http://www.entomoljournal.com/archives/2016/vol4issue4/PartH/4-4-14-842.pdf
Scaccini D.	2016	First record of oviposition scars in two European <i>Platycerus</i> species: <i>P. caprea</i> (De Geer, 1774) and <i>P. caraboides</i> (Linnaeus, 1758)	Bulletin de la Société royale belge d'Entomologie 152(2):142-151	
Scaccini D. & Anaclerio M.	2016	<i>Lucanus cervus</i> sampling during its flight period in Northern Italy: data from an ongoing survey in an oak forest	Bulletin de la Société royale belge d'Entomologie 152(2):163-167	
Schenk K.D.	2016	Description of new Lucanidae from Asia and remark about <i>Neolucanus zebra</i>	Beetles World 12:1-9	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2012_2016_liudwqo982qd1ihoid3.pdf
Schenk K.D.	2016	Description of <i>Nigidius grosseri</i> from Uganda and <i>Dorcus maryi</i> from New Guinea	Beetles World 13:1-5	http://frankfiedler.com/wp-content/uploads/Beetles%20World%2013_2016_kweq2aqda.pdf
Scholtz C.H. & Grebennikov	2016	Scarabaeiformia	Beutel R.G. & Leschen R.A.B. Handbook of Zoology. Coleoptera, Beetles. Morphology and Systematics 2nd edition 1(12):345-425	
Schumann G.	2016	Erdkäfer, Mistkäfer und Blatthornkäfer (Coleoptera: Scarabaeoidea: Trogidae, Geotrupidae, Scarabaeidae)	Frank D. & Schnitter P. Pflanzen und Tiere in Sachsen-Anhalt. Ein Kompendium der Biodiversität : (815-820)	
Seidel M.	2016	Morphology and DNA barcoding reveal a new species of <i>Eudicella</i> from East Africa	Zootaxa 4137(4):535-544	
Şenyüz Y., Dindar K., Çalışkan H. & Ümit Şirin D.	2016	Chorological Categories and Faunistic Records of Dung Beetles from the Sundiken Mountains, Turkey	Pakistan Journal of Zoology 48(1):137-150	http://zsp.com.pk/pdf48/137-150%20(17)%20PJZ-1963-14%2020-11-15%20revised%20paper_JML%20End%20version.pdf
Shabalin S.A.	2016	The Scarabaeoid beetles from the Far East State Marine Reserve	Far Eastern Entomologist 317:16-24	http://www.biosoil.ru/fee/Downloads/317.pdf
Shabalin S.A. & Ivanov S.N.	2016	New data on the hide beetles <i>Trox mitis</i> Balthasar, 1933	Far Eastern Entomologist 319:25-28	
Shokhin I.V.	2016	Contribution to the fauna of lamellicorn beetles of Southern Russia. Addition 1	Caucasian Entomological Bulletin 12(1):75-79	http://www.ssc-ras.ru/ckfinder/userfiles/files/10_IV%20Shokhin.pdf
Shokhin I.V., Kalashian M.Y. & Ghrejyan T.L.	2016	<i>Pentodon reitteri</i> Jakovlev, 1904, sp. resurr. the third brachypterous species from the Caucasus	Caucasian Entomological Bulletin 12(2):233-234	http://www.ssc-ras.ru/ckfinder/userfiles/files/4_IV%20Shokhin_MYu%20Kalashian_TL%20Ghrejyan.pdf
Silvestre G.	2016	Un nouveau <i>Pycnoschema</i> du groupe <i>lacordairei</i> Thomson, 1858	Entomologia Africana 21(2):14-18	
Šípek P., Fabrizi S., Eberle J. & Ahrens D.	2016	A molecular phylogeny of rose chafers reveals a complex and concerted morphological evolution related to their flight mode	Molecular Phylogenetics and Evolution 101:163-175	
Smith A.B.T.	2016	Corrections to Neotropical <i>Rhinaspis</i> Perty and <i>Plectris</i> LePeletier and Audinet-Serville classification and nomenclature	Insecta Mundi 0463:1-6	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0463_Smith_2016.pdf

Smith A.B.T.	2016	Five new species of Trigonopeltastes Burmeister and Schaum from Central America with new country records for other New World Trichiini	ZooKeys 617:91-127	http://zookeys.pensoft.net/articles.php?id=9178
Smith A.B.T. & Mondaca J.	2016	A new genus and species of Tanyproctini from the Coquimbo Region of Chile	Insecta Mundi 0464:1-6	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0464_SmithandMondaca_2016.pdf
Stan M., Serafim R. & Maican S.	2016	Data on the Beetle fauna in "Frumoasa" site of community importance (ROSCI0052, Romania) and its surroundings	Travaux du Muséum National d'Histoire Naturelle «Grigore Antipa» 59(2):129-159	https://www.degruyter.com/downloadpdf/j/travmu.2016.59.issue-2/travmu-2016-0022/travmu-2016-0022.pdf
Strümpher W.P., Sole C.L., Villet M.H. & Scholtz C.H.	2016	Allopatric speciation in the flightless Phoberus capensis group, with description of two new species	Insect Systematics & Evolution 47(2):149-179	
Strümpher W.P., Villet M.H., Sole C.L. & Scholtz C.H.	2016	Overview and revision of the extant genera and subgenera of Trogidae	Insect Systematics & Evolution 47(1):53-82	
Su X-y., Cai X-n., Li Y., Shen Z-r. & Huang D-z.	2016	Using math-morphological characters of wings for classification and identification of eight species in Scaranaeioidea	Journal of China Agricultural University 21(7):61-66	
Taboada-Verona C., Faúndez E.I. & Sierra-Serrano O.	2016	Reporte de un caso teratológico en Pelidnota polita Latreille, 1812 en Colombia	Boletín de la Sociedad Entomológica Aragonesa 59:303-304	
Tarasov S.I. & Dimitrov D.	2016	Multigene phylogenetic analysis redefines dung beetles relationships and classification	BMC Evolutionary Biology 16(257):1-19	https://bmcevolbiol.biomedcentral.com/articles/10.1186/s12862-016-0822-x
Tarasov S.I., Vaz-de-Mello F.Z., Krell F-T. & Dimitrov D.	2016	A review and phylogeny of Scarabaeine dung beetle fossils, with the description of two Canthochilum species from Dominican amber	PeerJ 1988:1-35	https://peerj.com/articles/1988.pdf
Tauzin P.	2016	A propos du taxon Cetonia squamosa Gory & Percheron, 1833	Lambillionea 116(2):171-174	
Tauzin P.	2016	Contribution à la connaissance du genre Orubesa Reitter 1895	Le Coléoptériste 19(2):97-99	
Tauzin P.	2016	Précision sur la répartition de quelques espèces du genre Pachnoda Burmeister, 1842. Première note: Pachnoda bax (Gory & Percheron, 1833)	Lambillionea 116(3):202-209	
Telnov D., Bukejs A., Gailis J., Kalnins M., Kirejtshuk A.G., Piterans U. & Savich F.	2016	Contributions to the knowledge of Latvian Coleoptera. 10	Latvijas Entomologs 53:89-121	http://leb.daba.lv/Telnov3-53.pdf
Thomaes A., Drumont A., Eylembosch S., Raemdonck H., Muls D., Dekuijper C. & Dahan L.	2016	Three new localities for Gnorimus nobilis in northern Belgium	Bulletin de la Société royale belge d'Entomologie 152(2):122-127	
Thomaes A., Renneson J-L., Drumont A. & Deschepper C.	2016	Range shift of Oxythyrea funesta Poda, 1761 in Belgium	Lambillionea 116(1):13-27	
Tonelli M., Dellacasa M. & Zunino M.	2016	Segnalazioni faunistiche italiane. 599. Calamosternus mayeri (Pilleri, 1953)	Bollettino della Società entomologica italiana. Genova 148(1):42-43	http://entomologia.pagepress.org/index.php/bollettino/article/download/BollettinoSEI.2016.41/174

Troukens W.	2016	Twee nieuwe bladsprietkevers aan de westrand van Brussel	Phegea 44(2):45-46	
Tsai C-L. & Yeh W-B.	2016	Subspecific Differentiation Events of Montane Stag Beetles Endemic to Formosa Island	Plos ONE 11(6):1-23	http://journals.plos.org/plosone/article/asset?id=10.1371%2Fjournal.pone.0156600.PDF
Týr V.	2016	Soupis nálezů brouků čeledi Lucanidae ze západních Čech	Západočeské entomologické listy 7:15-24	http://zpcse.cz/entolisty/dokumenty/2016/07-05-Tyr2.pdf
Vaz-de-Mello F.Z. & Nunes R.V.	2016	New species, redescription and taxonomic notes in the <i>Dichotomius</i> (<i>Luederwaldtinia</i>) <i>batesi</i> (Harold) species-group	Zootaxa 4139(2):294-300	
Vendl T. & Šípek P.	2016	Immature stages of giants: morphology and growth characteristics of <i>Goliathus</i> Lamarck, 1801 larvae indicate a predatory way of life	ZooKeys 619:25-44	http://zookeys.pensoft.net/articles.php?id=8145
Villalobos-Moreno A., Pardo-Locarno L.C., Cabrero-Sañudo F.J., Ospina-Torres R. & Gómez-Murillo I.J.	2016	Inventario preliminar de los Escarabajos de la Familia Melolonthidae en un robleal del nororiente de los Andes Colombianos	Boletín de la Sociedad Entomológica Aragonesa 58:159-167	
Villamarin-Cortez S., Yanez-Coronel J. & Campoverde M.	2016	Caracterización morfológica de los estadios larvales L2 y L3 de <i>Dynastes hercules occidentalis</i>	Papeis Avulsos de Zoologia 56(1):1-8	
Viñolas A., Caballero-López B. & Masó G.	2016	The collection of type specimens belonging to the superfamilies Scarabaeoidea, Buprestoidea, Byrrhoidea, Elateroidea, Cleroidea, Cucujoidea, Tenebrionoidea (except Tenebrionidae family), Chrysomeloidea and Curculionoidea (Coleoptera) hosted in the Natural Sciences Museum of Barcelona, Spain	Arxius de Miscel·lània Zoològica 14:1-90	http://amz.museocienciasjournals.cat/files/AMZ_vol_14_2016_pp_1-90_Viñolas-et-al.pdf
Viviano R. & Viviano A.	2016	New data on Coleoptera species in Nature Reserve "Torre Salsa" (Sicily, Italy)	Biodiversity Journal 7(4):945-950	http://www.biodiversityjournal.com/pdf/7(4)_945-950.pdf
Vovk D.V., Sheshurak P.N., Nazarov N.V.	2016	The scarab beetles of Chernihiv Region (Ukraine)	Ukrainskii Entomologiskoi Zhurnal 5(1-2):91-98	
Wada K.	2016	A new species of the genus <i>Parastasia</i> from Luzon Island, the Philippines	Elytra, Tokyo, New Series 6(1):123-125	
Wada K.	2016	New record of <i>Parastasia melanocephaloides</i> Ohaus, 1900 from the Malay Peninsula	Kogane, Tokyo 18:48	
Walter P.H.	2016	Transfert d' <i>Onthophagus ugandicus</i> Frey, 1975, dans le genre <i>Caccobius</i> Thomson, 1859	Catharsius. La Revue 13(1):15-17	
Wappes J.E. & Ledezma J.A.	2016	Updated list of Coleoptera holotypes in Museo de Historia Natural, Noel Kempff Mercado, Universidad Autónoma "Gabriel Rene Moreno," Santa Cruz de la Sierra, Bolivia	Insecta Mundi 0497:1-27	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0497_WappesandLedezma_2016.pdf
Webster R.P.	2016	Checklist of the Coleoptera of New Brunswick, Canada	ZooKeys 573:387-512	http://zookeys.pensoft.net/articles.php?id=8022

Webster R.P., Webster W.L., Alderson C.A., Hughes C.C. & Sweeney J.D.	2016	Further contributions to the Coleoptera fauna of New Brunswick with an addition to the fauna of Nova Scotia, Canada	ZooKeys 573:265-338	http://zookeys.pensoft.net/articles.php?id=7327
Woolley C.	2016	The first scarabaeid beetle described from the Mesozoic (Late-Cretaceous) of Africa	African Invertebrates 57(1):53-66	http://africaninvertebrates.pensoft.net/articles.php?id=8416
Worthington R.J. & Lago P.K.	2016	Preliminary survey of the Scarabaeoidea of Valles Caldera National Preserve (New Mexico, USA)	Entomological News 125(5):333-340	
Yamaya S.	2016	Some new species belonging to Pentodontini from Indochina and its adjacent region (1)	Bulletin of the Nagaoka Municipal Science Museum 51:11-18	
Yi D.	2016	Insects of Afrotropical realm - Genus <i>Heliocopris</i> of Tanzania	Insect Korea 6:46-59	
Yusifov E.F., Ahmadov B.A. & Narimanova V.S.	2016	Diversity study of scarab beetles belonging to the subfamily cetoninae spread in the natural region of the greater Caucasus of Azerbaijan	Journal of Entomology and Zoology Studies 4(5):1118-1122	http://www.entomoljournal.com/archives/2016/vol4issue5/PartO/4-5-85-470.pdf
Zaragoza-Ortega M., Hernández-Cruz J., Morón M.A., Valdez-Carrasco J., Sánchez-Soto S. & Segura-León O.	2016	Phyllophaga en la Zona Cañera de Morelos, México	Southwestern Entomologist 41(2):453-467	
Zauli A., Carpaneto G.M., Chiari S., Mancini E., Nyabuga F.N., De Zan L.R., Romiti F., Sabbani S., Audisio P.A., Hedenström E., Bologna M.A. & Svensson G.P.	2016	Assessing the taxonomic status of <i>Osmoderma cristinae</i> , endemic to Sicily, by genetic, morphological and pheromonal analyses	Journal of Zoological Systematics and Evolutionary Research 54(3):206-214	
Zhang Q., Ge Y., Wu Y. & Wan X.	2016	Taxonomic notes on some species of <i>Neolucanus</i> Thomson from China	Zoological Systematics 41(2):195-206	
Ziani S.	2016	Studies on Palaearctic <i>Onthophagus</i> associated with burrows of small mammals. V. A new species of the <i>semicornis</i> group from south-central Iran	Insecta Mundi 0470:1-6	http://centerforsystematicentomology.org/insectamundi/PDF-download.asp?FileName=0470_Ziani_2016.pdf
Zinchenko V.K.	2016	A new species of the genus <i>Bolbelasmus</i> from Thailand	Euroasian Entomological Journal 15(4):328-329	http://www.eco.nsc.ru/EEJ_contents/15/201615406.pdf