

- Allsopp, P.G. 2022
Australian Melolonthini reclassification of eight species to *Antitrogus*
Burmeister, 1855 and *Barryfilius* new genus
Zootaxa 5213(5):513-545
- Basset, Y., Blažek, P., Souto-Vilarós, D., Vargas, G., Ramírez Silva, J.A., Barrios, H., Perez, F. Bobadilla, R., Lopez, Y., Ctvrtecka, R., Šípek, P., Solis, A., Segar, S.T. & Lamarre, G.P.A. 2022
Towards a functional classification of poorly known tropical insects: The case of rhinoceros beetles in Panama
Insect Conservation and Diversity :1-17 online first
- Bhunja, D., Gupta, D., Chandra, K. & Ahrens, D. 2022
New species and records of Sericini of India III
Zootaxa 5200(2):489-494
- Cosandey, V., Broennimann, O. & Guisan, A. 2022
Modeling the distribution of coprophagous beetle species in the Western Swiss Alps
Alpine Entomology 6:25-38
<https://alpineentomology.pensoft.net/article/83730/download/pdf/711552>
- Cruz-López, J. A., Osorio-Alcalá, L., Gálvez-Marroquín, L. A. & Ramírez-Ponce, A. 2022
A new species of the genus *Cyclocephala* Dejean, 1821 from Oaxaca, Mexico
Acta Zoológica Mexicana (nueva serie) 38(1):1-7
<https://azm.ojs.inecol.mx/index.php/azm/article/view/2559/3006>
- De Haro-Guijarro, S. 2022
Nueva cita de *Hoplia coerulea* (Drury, 1773) para la provincia de Cantabria
Boletín de la Sociedad Andaluza de Entomología 32:1-3
<https://dialnet.unirioja.es/descarga/articulo/8573219.pdf>
- Gupta, D., Chandra, K., Ghosh, J., Das, P., Dutta, S. & Saini, J. 2022
Insecta: Coleoptera
Chandra, K. Banerjee, D. Raghunathan, C. Gupta, D. & Rai, P. Faunal Diversity of Biogeographic Zones: Gangetic Plains:1-387 (233-277)
- Hernández, B., Solís, A., Vargas, G., Toruño, N. & Zeas, L. 2022
Canthidium vespertinum de Selva Negra (Matagalpa) nuevo reporte para la fauna de Nicaragua
Revista Nicaragüense de Entomología 276:3-10
<http://www.bio-nica.info/RevNicaEntomo/276-Canthidium-vespertinum.pdf>
- Hernández, B., Maes, J.M., Vargas, G., Toruño, N. & Zeas, L. 2022
Copris maesi Ratcliffe en Selva Negra, Matagalpa, Nicaragua
Revista Nicaragüense de Entomología 273:3-14
<http://www.bio-nica.info/RevNicaEntomo/273-Copris-maesi.pdf>
- Hongsuwong, T., Sanguansub, S. & Jaitrong, W. 2022
A new species and a new synonym in the scarab genus *Parastasia* Westwood, 1841, with a key to species from Thailand
Zootaxa 5205(6):547-562

Hussain, M., Kanwal, M., Aftab, K., Khalid, M., Liaqat, S., Iqbal, T., Rahman, G. & Umar, M. 2022

Distribution patterns of dung beetle assemblages in croplands and pastures across two climatic zones of Pakistan
Oriental Insects 56(3):392-407

Iwata, T. 2022

Three Records of Alien Rhinoceros Beetles, *Chalcosoma* spp. In Toyama Prefecture, Japan

Bulletin of the Toyama Science Museum 46:67-68

http://repo.tsm.toyama.toyama.jp/?action=repository_uri&item_id=2073&file_id=22&file_no=1

Lizardo, V., Moctezuma, V. & Escobar, F. 2022

Distribution, Regionalization, and Diversity of the dung beetle genus *Phanaeus* MacLeay using Species Distribution Models

Zootaxa 5213(5):546-568

López-Colón, J.I. & Bahillo De la Puebla, P. 2022

Nueva especie ibérica del género *Amphimallon* Latreille, 1825: *Amphimallon* illustre n. sp.

Archivos Entomológicos 25:193-197

https://www.aegaweb.com/archivos_entomologicos/ae25_2022_lopez_colon_bahillo_amphimallon_ilustre_nueva_especie_iberica_coleoptera_scarabaeidae.pdf

López-García, M.M. & Deloya, C. 2022

Cladistic analysis reveals polyphyly of *Tomarus*: new classification and taxonomic revision

Zootaxa 5211(1):1-119

Maquart, P.O., Yamamoto, S., Sopha, S., Chhorn, S., Phak, S., Sinovas, O., Phauk, S. & Boyer, S. 2022

Stag beetle fauna of Cambodia

Journal of Asia-Pacific Entomology (2023) 26(1) 102008:1-16 online first

Martynov, V.V. & Arefyev, S.V. 2022

The first record of *Protaetia* (*Netocia*) morio Fabricius, 1781 on the territory of Russia

Caucasian Entomological Bulletin 18(2):207-210

[https://www.ssc-](https://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_7_Martynov_Arefyev.pdf)

[ras.ru/ckfinder/userfiles/files/18\(2\)_7_Martynov_Arefyev.pdf](https://www.ssc-ras.ru/ckfinder/userfiles/files/18(2)_7_Martynov_Arefyev.pdf)

Melloni, L. & Ziani, S. 2022

Lucanidi e Scarabeoidei Saprocoprofagi della Vena del Gesso Romagnola fra il Torrente senio e il Torrente Sellustra

Memorie dell'Istituto Italiano di Speleologia 40(2):329-347

Miessen, G. 2022

Addendum et corrigendum Liste actualisée des Scarabaeoidea présents ou ayant été présents en Belgique

Bulletin de la Société royale Belge d'Entomologie 158(2):211

Minkina, L. & Anichtchenko, A. 2022

Studies on genus *Rhyparus* Westwood, 1845 with description of two new species from Southeast Asia

Baltic Journal of Coleopterology 22(1):175-183

- Minkina, L., Anichtchenko, A., Vasiljeva, A. & Skelley, P.E. 2022
Four new species of the genus *Rhyparus* Westwood, 1845 with modified pygidium and last abdominal ventrite in females
Baltic Journal of Coleopterology 22(1):81-101
- Moctezuma, V., Hernández, B., Sánchez-Huerta, J.L., Lizardo, V., Quiroz-Rocha, A.G. & Navarrete-Heredia J.L. 2022
Two new species from the Mexican Pacific Slope and new distributional records of *Onthophagus* Latreille, 1802
Journal of Asia-Pacific Entomology (2023) 26(1) 102015:1-4 online first
- Muscarella, C. 2022
New and summary data on the Scarabaeoidea of the Circumsicilian Islands
Biodiversity Journal 13(2):435-442
[https://www.biodiversityjournal.com/pdf/13\(2\)_435-442.pdf](https://www.biodiversityjournal.com/pdf/13(2)_435-442.pdf)
- Nève, G., Bonneau, P., Coache, A., Serrano, A. & Filippi, G. 2022
The Beetles of Príncipe, São Tomé and Annobón
L. M. Pires Ceriaco et al. (eds.), *Biodiversity of the Gulf of Guinea Oceanic Islands* :1-694 (295-349)
https://link.springer.com/content/pdf/10.1007/978-3-031-06153-0_12.pdf
- Nunes, L.G. & Vaz-de-Mello, F.Z. 2022
Taxonomic review of the genus *Tetraechma* Blanchard, 1842
Insect Systematics & Evolution :1-28 online first
- Pardo-Locarno, L. C. & Kobayashi, K. 2022
Morfología larval, clave para inmaduros y ciclos de vida de *Megasoma actaeon* L, *M. elephas* F. y *M. janus ramirezorum* S & A en Colombia
Boletín Científico Museo Historia Natural 26(2):275-310
- Pham, P.V, Keith, D., Pham, N.T. & Cao, N.Q.T. 2022
Three new species of the genus *Miridiba* Reitter, 1902 from Vietnam along with a new country record
Zootaxa 5205(4):331-342
- Prokofiev, A.M. 2022
New species and records of *Maechidius* Macleay, 1819 from New Guinea
Zootaxa 5205(5):445-462
- Rojas, J.L. & Maes, J.M. 2022
Cantharolethrus homoderoides Kriesche, 1928 confirmado para el Cerro Saslaya, Nicaragua
Revista Nicaragüense de Entomología 272:3-12
<http://www.bio-nica.info/RevNicaEntomo/272-Cantharolethrus.pdf>
- Sánchez-Cruz, A., Tapia-Maruri, D. & Jiménez-Pérez, A. 2022
Reproductive Apparatus, Gonadic Maturation, and Allometry of *Cyclocephala barrerai* Martínez
Insects 13(7)638:1-19
<https://www.mdpi.com/2075-4450/13/7/638/pdf?version=1658363587>
- Steury, B.W. & Paulsen, M.J. 2022
The Scarabaeoidea of the George Washington Memorial Parkway, Virginia, USA
The Maryland Entomologist 8(2):58-79

Vondraček, D., Král, D. & Šípek, P. 2022
Cryptic diversity of *Oxythyrea* flower chafers and its implication for
conservation of non-forest biotopes in the Balkans
Insect Conservation and Diversity :1-14 online first

Xu, D., Zhou, Z., Li, X. & Wang, R. 2022
Distribution and invasion risk assessment of *Oryctes rhinoceros* (L.) in
China under changing climate
Journal of Applied Entomology 146(4):385-395