

- Akhmetova, L.A. & Frolov, A.V. 2022
Review of the Genus *Orphnus* Macleay, 1819 from Kenya, with Description of New Species
Diversity 14(5):373:1-19
<https://www.mdpi.com/1424-2818/14/5/373/pdf?version=1652152746>
- Barria, M.D. 2022
A new species of *Chrysina* Kirby, 1828 from Ecuador and inclusion into proposed veraguana species-group
Revista Chilena de Entomologia 48(2):313-319
- Bezborodov, V.G. 2022
Lamellicorn beetles of Zabaikalskii Krai of Russia
Euroasian Entomological Journal 21(2):100-112
- Costa, L.O., Duarte, P.R.M., Iannuzzi, L. & Grossi, P.C. 2022
Taxonomic revision and notes on natural history of the enigmatic beetle genus *Gibboryctes* Endrödi
Journal of Natural History 56(1-4):191-225
- Esser, J. & Mainda, T. 2022
Elfter Nachtrag zum Verzeichnis der Käfer Brandenburgs und Berlins
Märkische Entomologische Nachrichten 24(1):1-22
- Ferreira, A.S. & Grossi, P.C. 2022
Two New Species and Distributional Records of *Pelidnota liturella* Species Group from South America
Neotropical Entomology :1-16 online first
- Ferrer-Paris, J.R., Lozano, C. & Cardozo-Urdaneta, A. 2022
Evaluando la novedad de un nuevo registro de *Oxysternon ebeninum* (Nevison, 1890) en Venezuela
Revista Chilena de Entomología 48(2):231-236
http://www.insectachile.cl/rchen/pdfs/2022v48-2/Ferrer-Paris_et_al_2022.pdf
- Grebennikov, V.V. & Smith, A.B.T. 2022
Corrigendum to "A new hypothesis on the evolution of the hybosorid beetle capacity to conglobate their bodies into a tight ball"
Fragmenta entomologica 54(1):173-174
https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/770/1101/3613
- Huchet, J.B., Azoulay, L., Danay, O., Ezov, N., Perman, I., Friedman, A.L. & Shaltiel-Harpaz, L. 2022
Ochodaeus berytensis Petrovitz, a new pest of the truffle *Tuber aestivum* in Upper Galilee, Israel
Journal of Applied Entomology :1-6 online first
- Li, Y., Nie, R.E., Lu, Y., Lee, S., Zhao, Z., Wu, L., Sun, H. & Bai, M. 2022
Seven new mitochondrial genomes of phytophagous scarab beetles and phylogenetic implications
Zootaxa 5138(3):324-338

- Martínez, I.M., Dellacasa, M., Lumaret, J.P. & Dellacasa, G. 2022
Phenology and reproductive cycles in Mexican aphodiine dung beetles
Annales de la Société entomologique de France (N.S.) 58(2):173-185
- Mondaca, J. 2022
Lectotype designation, redescription, and synonymy of *Homonyx cupreus*
Guérin-Méneville, 1839
Zootaxa 5133(3):407-412
- Mondaca, J. & Rothmann, S. 2022
First record of *Ancognatha erythrodera* (Blanchard, 1846) in the altiplano
of Chile
Insecta Mundi 936:1-4
https://centerforsystematicentomology.org/insectamundi/0936_MondacaandRothmann_2022.pdf
- Montreuil, O. & Viljanen, H. 2022
Révision du genre *Epilissus* Dejean, 1836
Annales de la Société entomologique de France 58(2):117-154t
- Pacheco, T.L., Monné, M.J., Vaz-de-Mello, F.Z. & Ahrens, D. 2022
First non-feeding Sericini beetles: new genus from Amazonia and
phylogenetic position
Organisms Diversity & Evolution :1-16 Online first
- Perissinotto, R. 2022
Review of the genera *Elaphinis* and *Parelaphinis* with description of three
new species from South Africa
Acta Entomologica Musei Nationalis Pragae 62(1):35-55
https://www.aemnp.eu/data/article-1909/1948-62_1_35.pdf
- Ranasinghe, S., Eberle, J., Athukorala, N., Benjamin, S.O. & Ahrens, D.
2022
New species of Sericini from Sri Lanka. Part II
European Journal of Taxonomy 821:57-101
<https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/1799/6879>
- Ranasinghe, U.G.S.L., Eberle, J., Thormann, J., Bohacz, C., Benjamin,
S.P. & Ahrens, D. 2022
Multiple species delimitation approaches with COI barcodes poorly fit
each other and morphospecies -An integrative taxonomy case of Sri Lankan
Sericini chafers
Ecology and Evolution 12(e8942):1-15
- Ricchiardi, E., Lu, Y., Li, S. & Bai, M. 2022
Notes on *Paratrichius* Janson, 1881 inhabiting Hainan Island, with
description of a new species and the definition of two new junior
synonyms
Fragmenta Entomologica 54(1):133-142
https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/716/1120/3654
- Rössner, E. 2022
Faunistisch interessante Nachweise von Blatthornkäfern aus dem Nahen und
Mittleren Osten
Entomologische Nachrichten und Berichte 66(1):13-18

Shokhin, I.V. 2022

First record of the genus *Microphaeochroops* Pic, 1930 from China
Far Eastern Entomologist 455:14-16

<https://www.biosoil.ru/files/fscpublications/fee/00002182.pdf>

Uliana, M. & Gallerati, V. 2022

Updates on the little-known *Firminus maltensis*, with revisited
classification based on the anatomy of everted endophallus
Fragmenta Entomologica 54(1):19-26

https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/718/1178/3758

Uliana, M. & Keith, D. 2022

Discovery of a second species in the genus *Microlontha* Petrovitz, 1967
Zootaxa 5134(1):135-143