

- Araki, Y. & Sota, T. 2023
Whole-genome resequencing reveals recent divergence of geographic populations of the dung beetle *Phelotrupes auratus* with color variation
Ecology & Evolution 13(1) (e9765):1-11
<https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.9765>
- Choi, J. & Lim, C. 2022
First Record of *Rhyparus helophoroides* Fairmaire, 1893 from Korea
Korean Journal of Applied Entomology 61(4):601-604
<https://doi.org/10.5656/KSAE.2022.11.0.059>
- Choi, J.H., Kim, C.J., Kim, M.S., Kang, J.Y. & Kim, I.K. 2022
The mitochondrial genome of *Nigidius miwai* Nagel, a carnivorous lucanid from South Korea
Mitochondrial DNA Part B 7(8):1443-1444
<https://www.tandfonline.com/doi/pdf/10.1080/23802359.2022.2105171?download=true>
- Correa, C.M.A., Rabelo, L.M., Audino, L.D., Ferreira, R.L., Vaz-de-Mello, F.Z. & Grossi, P.C. 2022
Scarabs in the dark: occurrence of Scarabaeoidea beetles in Brazilian caves
Revista Brasileira de Entomologia 66(4) (e20220018):1-5
<https://www.scielo.br/j/rbent/a/rj354RfYRCJD6ZdqHS3bVwL/?format=pdf&lang=en>
- Fabbriciani, F. & Paladini, A. 2022
Segnalazioni faunistiche italiane. 636. *Psammodius plicicollis* Erichson, 1848
Bollettino della Società Entomologica Italiana 154(3):143-144
- Ferreira, A.S., Grossi, P.C. & Seidel, M. 2023
The taxonomic status of *Pelidnota gounellei* (Ohaus, 1908) and *Pelidnota ludovici* Ohaus, 1905
Revista Brasileira de Entomologia 66(4) (e20220025):1-12
<https://www.scielo.br/j/rbent/a/t8Bn3yXbR9tJBxg79nftXwQ/?format=pdf&lang=en>
- Kozel, P., Kadlec, J. & Čížek, L. 2022
Saproxylic beetles of selected localities in South Bohemia (Saproxylic beetles of selected localities in South Bohemia)
Sborník Jihočeského muzea v Českých Budějovicích, Přírodní vědy 62:61-80
- López-Colón, J.I. & Bahillo De la Puebla, P. 2022
Caracterización de los generos proximos a *Thorectes Mulsant*, 1842 y descripción de *Parathorectes pueblai* gen. n. sp. n. de Karachayev-Cherkesia (Rusia)
Biocosme Méditerranéenne 39(3-4):43-55
- Majzlan, O. 2022
Beetles on the sands of locality Aba near Hurbanovo (south Slovakia)
Entomofauna carpathica 34(2):49-64
https://drive.google.com/file/d/1hOCLCmnz27Yzf82eu7ix53JFX_cyrDSF/view?usp=share_link

- McPeak, R.H., Lago, P.K. & Hanley, G.A. 2022
The Scarabaeoid beetles of San Diego County, California Part III. Genus
Coenonycha Horn with descriptions of seven new species
Proceedings of the San Diego Society of Natural History 49:1-28
- Minkina, L., Bezděk, A. & Král, D. 2023
A new species of *Odochilus* Harold, 1877 from Sulawesi with a world
checklist of the genus
Oriental Insects :1-10 online first
- Moctezuma, V. & Halffter, G. 2022
First attraction record of *Trox plicatus* Robinson, 1940 to feces of
bobcat *Lynx rufus* Schreber, 1777 (Carnivora: Felidae)
Revista Chilena de Entomología 48(4):725-729
http://www.insectachile.cl/rchen/pdfs/2022v48-4/Moctezuma_and_Halffter_2022.pdf
- Montreuil, O. & Keith, D. 2022
Scarabaeoidea nouveaux ou peu connus d'Iran
Faunitaxys 10(55):1-10
https://archive.org/download/faunitaxys-f-184/Faunitaxys_f184.pdf
- Nolasco-Soto, J., González-Astorga, J., Espinosa de los Monteros, A. &
Favila, M.E. 2023
Evolutionary history and diversity in the ball roller beetle *Canthon*
cyanellus
Frontiers in Ecology and Evolution 10(1066439):1-14
<https://www.frontiersin.org/articles/10.3389/fevo.2022.1066439/pdf>
- Poggi, R. 2022
Note di caccia VI. Nuovi dati corologici per alcuni coleotteri liguri
Doriana Supplemento agli Annali del Museo Civico di Storia Naturale "G.
Doria" 9(422):1-10