

Agha, W.N., Faraj, A.M., Ahmed, H.S. & Mawlood, N.A. 2023  
Redescription of *Hybosorus illigeri* Reiche 1853 from Erbil Governorate,  
Kurdistan region-Iraq  
Journal of Survey in Fisheries Sciences 10 (Special Issue 3):5269-5276  
<https://sifisherinessciences.com/journal/index.php/journal/article/view/1769/1815>

Agudelo-Martínez, J. C., Lopera, A. & Pérez-Buitrago, N. 2023  
Registros de escarabajos coprófagos depositados en la Colección  
Entomológica de la Orinoquia (CEO)  
Biota Colombiana, 24(2) (e1104):1-10

Ahrens, D. 2023  
Updates on the *Neoserica vulpes* group: new species and records  
European Journal of Taxonomy 888: 97-110  
<https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/2231/9535/>

Allsopp, P.G. 2023  
Confusion in the names of some Queensland Scarabaeoidea: original  
spelling, prevailing usage or homonymy ?  
Australian Entomologist 50(2):47-62

Bhunja, D., Gupta, D., Sarkar, S.K. & Ahrens, D. 2023  
New species and records of tribe Sericini of Manipur, India  
Records of the Zoological Survey of India 123:47-54

Cupello, M., Ribeiro-Costa, C.S. & Barclay, M.V.L. 2023  
Rediscovery of a syntype of *Chalcocopris hesperus* (Olivier, 1789), a  
possible specimen from Captain Cook's first voyage round the globe (1768-  
1771)  
Bionomina 32(1):10-28

Daniel, G.M., Strümpher, W.P. & Josso, J.F. 2023  
Dung beetle fauna from Mount Mabu. Part 2: *Pedaria ricardogutai*, a new  
species, with an annotated checklist of species of *Pedaria* Laporte, 1832  
from Mozambique  
Zootaxa 5325(3):409-418

De Vivo, M., Chou, M.-H., Wu, S.-P., Kuan, Y.-H., Chen, W.-Y., Wang, L.-  
J., Morgan, B., Phang, G.-J. & Huang, H.-P. 2023  
Genomic tools for comparative conservation genetics among three recently  
diverged stag beetles  
Insect Conservation and Diversity :1-17 online first

García-Real, E., Olvera Pineda, A. & Rivera-Cervantes, L.E. 2023  
Inventario de Melolonthidae nocturnos, en bosque de pino-encino, Tapalpa,  
Jalisco, México  
Revista Iberoamericana Ambiente & Sustentabilidad 6:1-17  
<http://www.ambiente-sustentabilidad.org/index.php/revista/article/view/298/272>

Giraldo-Mendoza, A.E. 2023  
A fifth species of the genus *Hybochaetodus* Arrow, 1909 from southern Peru  
highlands  
Acta Zoológica Mexicana (N.S.) 39:1-9  
<https://azm.ojs.inacol.mx/index.php/azm/article/download/2595/3054/16598>

- Halffter, G. & Favila, M.E. 2023  
The relationships between dung beetles and monkeys in the Neotropical region  
Frontiers in Ecology and Evolution 11(1212879):1-11  
<https://www.frontiersin.org/articles/10.3389/fevo.2023.1212879/pdf>
- Minkina, L. 2023  
Studies on tribe Psammodiini with description of two new genera and one new species  
Oriental Insects :1-13 online first
- Ranasinghe, U.G.S.L., Thormann, J., Benjamin, S.P., Bezděk, A., Eberle, J. & Ahrens, D. 2023  
Contrasting results of multiple species delimitation approaches cause uncertainty in synecological studies: A case study on Sri Lankan chafers  
Insect Conservation and Diversity :1-16 online first
- Shabalin, S.A. 2023  
Estimation of biomass of dung beetles from the Russian Far East  
Far Eastern Entomologist 475:17-30  
<https://www.biosoil.ru/files/fscpublications/fee/00002530.pdf>
- Uliana, M., Tomasi, F. & Gallerati, V. 2023  
An unexpected new species of *Anomala* Samouelle, 1819 from southern Italy, including description of its larva and ecological notes  
Zootaxa 5325(2):186-206
- Valiya, K. & Gohil, B. 2023  
Diversity status and richness of scarabaeidae in Bhavnagar city, Gujarat, India  
International Journal of Entomology Research 8(7):1-7  
<https://www.entomologyjournals.com/assets/archives/2023/vol8issue7/8097-1688361551214.pdf>
- Verma, K.S., Yadav, A., Chandel, R.S., Karthik, R., Kumari, S. & Thakur, H. 2023  
Bioecology of *Anomala lineatopennis* (Blanchard) : A pest of temperate fruits in north-western Himalayas  
Journal of Experimental Zoology, India 26(2):2163-2170
- Wassmer, T. & Armstrong, E. 2023  
Population structure of *Phanaeus vindex* in SE Michigan  
Journal of Insect Science 23(4):1-15  
<https://academic.oup.com/jinsectscience/article-pdf/23/4/2/50788048/iead050.pdf>
- Zhang, S.-N. & Kubota, K. 2023  
Accounting for dispersal and intraspecific variation in forecasts of species distribution under climate change  
Insect Conservation and Diversity :1-7 online first