

- Bezborodov V.G. 2020
A review of Lamellicorn beetles in the Far Eastern Federal district of Russia
Euroasian Entomological Journal 19(2):95-112
- Bohacz C., Harrison J. Du G. & Ahrens D. 2020
Comparative morphology of antennal surface structures in pleurostict scarab beetles
Zoomorphology :1-20 online first
- Cárdenas-Bautista J.S., Parada-Alfonso J.A. & Carvajal-Cogollo J.E. 2020
Dung beetles of the Foothills-Andean Forest strip of Villavicencio, Colombia
Check List 16(4):821-839
<https://checklist.pensoft.net/article/50189/download/pdf/428033>
- Friedman A.L.L. & Dobrinin S. 2020
The Persian Date palm trunk borer (*Oryctes elegans*), a pest of date palm new to Israel
Israel Journal of Entomology 50(1):9-14
http://www.entomology.org.il/sites/default/files/pdfs/Friedman_Dobrinin_2020_IJE_OryctesElegansIsrael.pdf
- Frolov A.V., Akhmetova L. & Vishnevskaya M.S. 2020
A new species of the endemic Madagascan scarab beetle genus, *Madecorhynchus grebennikovi*: morphological description and DNA barcode
Zootaxa 4808(2):373-378
- Glerean P. & Stefani G. 2020
Una nuova popolazione di *Bolbelasmus unicornis* (Schrank, 1789) in Friuli Venezia Giulia (Italia Nord-orientale)
Gortania Botanica, Zoologia 41:51-62
- Guzmán-Vásquez H.M., Hernández-Cruz J. & Gasca-Álvarez H.J. 2020
Description of teratologies in two species of the genus *Phyllophaga*
Revista Colombiana de Entomología 46(1):e8538:1-4
<https://revistacolombianaentomologia.univalle.edu.co/index.php/SOCOLEN/article/view/8538/12517>
- Hawkeswood T.J., Sornmung B. & Sornmung A. 2020
First record of the dung beetle, *Onitis siva* Gillett, 1911 from Sisaket Province, Thailand
Calodema 805:1-3
- Hawkeswood T.J., Sornmung B. & Sornmung A. 2020
First record of the flower chafer, *Protaetia niveoguttata* Janson, 1876 from Sisaket Province, Thailand
Calodema 806:1-3
- Kakizoe S., Liang W-R., Myint K.M. & Maruyama M. 2020
Termitotrox icarus sp. nov. a new termitophilous beetle from Myanmar with observations of carrying behavior by host termites
Acta Entomologica Musei Nationalis Pragae 60(2):427-436
https://www.aemnp.eu/data/article-1852/1876-60_2_427.pdf

Leung B., Bijma N., Baird E., Dacke M., Gorb S. & Manoonpong P. 2020
Rules for the Leg Coordination of Dung Beetle Ball Rolling Behaviour
Scientific Reports 10(9278):1-8
<https://www.nature.com/articles/s41598-020-66248-7.pdf>

Meresman Y., Husak J.F., Ben-Shlomo R. & Ribak G. 2020
Morphological diversification has led to inter-specific variation in
elastic wing deformation during flight in scarab beetles
Royal Society Open Science 7(200277):1-13
<https://royalsocietypublishing.org/doi/pdf/10.1098/rsos.200277>

Miessen G. 2020
Contribution à la connaissance des Scarabaeoidea de Belgique. Chorologie
et phénologie du genre *Rhyssemus* Mulsant 1842
Entomologie faunistique 73:158-162
<https://popups.uliege.be/2030-6318/index.php?id=4880&file=1>

Moctezuma V., Sánchez-Huerta J.L. & Halffter G. 2020
Two New Species of the *Onthophagus clypeatus* Species group
Florida Entomologist 103(2):281-287
<https://bioone.org/accountAjax/Download?fullDOI=10.1653%2F024.103.0220&downloadType=journal%20article&DOI=10.1653%2F024.103.0220&isResultClick=True>

Shabalin S.A. 2020
Assembly of the dung beetles - Inhabitants of sheep dung in the southern
Sikhote-Alin Mountains
A.I. Kurentsov's Annual Memorial Meetings 31:185-198

Teodorescu M. & Drapau L. 2020
First record of *Protaetia* (*Netocia*) *subpilosa* in Romania
Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"
63(1):79-82
<https://travaux.pensoft.net/article/51588/download/pdf/426649>