

| Tytuł | Autorzy | Data publikacji | Czasopismo | IF | Punkty MNiSW |
|--|--|-----------------|---|-------|--------------|
| Bottled & canned – Anthropogenic debris as an understudied ecological trap for small animals | Kolenda K.K., Kuśmierk , Kujawa K.K, Smolis A.S., Wiśniewski , Salata , Maltz T.K., Stachowiak , Kadej M.K. | 2022 | SCIENCE OF THE TOTAL ENVIRONMENT | 7,963 | 200 |
| Macroecological drivers of vascular plant species composition in semi-natural grasslands: A regional study from Lower Silesia (Poland) | Raduła M.W.R., Szymura T.H.Sz., Szymura M.Sz., Swacha | 2022 | SCIENCE OF THE TOTAL ENVIRONMENT | 7,963 | 200 |
| Central European forest floor bryophytes: Richness, species composition, coexistence and diagnostic significance across environmental gradients of forest habitats | Stefańska-Krzaczek E.S.K., Swacha , Żarnowiec , Raduła M.W.R., Kącki Z.K., Staniaszek-Kik | 2022 | ECOLOGICAL INDICATORS | 4,958 | 140 |
| Design and Development of a New Type of Hybrid PLGA/Lipid Nanoparticle as an Ursolic Acid Delivery System against Pancreatic Ductal Adenocarcinoma Cells | Markowski , Jaromin , Migdał , Olczak , Zygmunt , Zaremba-Czogalla , Pawlik , Gubernator J.G. | 2022 | INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES | 5,923 | 140 |
| Disentangling phylogenetic relations and biogeographic history within the Cucujus haematodes species group (Coleoptera: Cucujidae) | Kadej M.K., Zajac , Gutowski J.M.G., Jaworski T.J., Plewa R.P., Ruta R.R., Sikora K.S., Smolis A.S., Magoga G.M., Montagna M.M., Eckelt , Birkemoe T.B., Bonacci T.B., Brandmayr P.B., Heibl Ch.H., Cizek L.C., Davenis S.A.D., Fuchs L.F., Horák J.H., Kapla A.K., Kulijer D.K., Merkl O.M., Müller J.M., Noordijk J.N., Saluk S.S., Sverdrup-Thygeson A.S.T., Vrezec A.V., Kajtoch | 2022 | MOLECULAR PHYLOGENETICS AND EVOLUTION | 4,286 | 140 |

| | | | | | |
|---|---|-------------|--|--------------|------------|
| <p>Distance decay 2.0 – A global synthesis of taxonomic and functional turnover in ecological communities</p> | <p>Graco-Roza , Aarnio , Abrego , Acosta A.T.R.A., Alahuhta , Altman J.A., Angiolini , Aroviita , Attorre F.A., Baastrup-Spohr , Barrera-Alba , Belmaker J.B., Biurrun I.B., Bonari G.B., Bruelheide H.B., Burrascano S.B., Carboni M.C., Cardoso , Carvalho , Castaldelli , Christensen , Correa , Dembicz , Dengler , Doležal J.D., Domingos , Erös , Ferreira , Filibeck G.F., Floeter , Friedlander , Gammal , Gavioli , Gossner , Granot , Guarino , Gustafsson , Hayden , He , Heilmann-Clausen J.H.C., Heino , Hunter , Huszar , Janišová M.J., Jyrkänkallio- Mikkola , Kahilainen , Kempainen , Kozub , Kruk , Kulbiki , Kuzemko A.K., Roux , Lehikoinen , Lima , Lopez-Urrutia , Lukács , Luoto , Mammola , Marinho , Menezes , Milardi , Miranda , Moser , Mueller , Niittynen , Norkko , Nowak A.N., Ometto , Ovaskainen , Overbeck G.E.O., Pacheco , Pajunen , Palpurina S.P., Picazo , Prieto , Rodil , Sabatini , Salingré , De Sanctis M.D.S., Segura , Silva , Stevanovic , Swacha , Teittinen , Tolonen , Tsiripidis I.T., Virta , Wang , Wang , Weisser , Xu , Soinen</p> | <p>2022</p> | <p>Global Ecology and Biogeography</p> | <p>7,144</p> | <p>140</p> |
| <p>Effect of air pollution on age at menarche in polish females, born 1993–1998</p> | <p>Wronka I.W., Kliś K.K.</p> | <p>2022</p> | <p>Scientific Reports</p> | <p>4,379</p> | <p>140</p> |
| <p>Evaluation of Antimicrobial Efficacy of UVC Radiation, Gaseous Ozone, and Liquid Chemicals Used for Disinfection of Silicone Dental Impression Materials</p> | <p>Węzgowiec J.W., Wieczyńska A.K.W., Wieckiewicz , Czarny A.Cz., Malysa A.M., Seweryn P.S., Ziętek , Paradowska-Stolarz A.P.S.</p> | <p>2022</p> | <p>Materials</p> | <p>3,623</p> | <p>140</p> |

| | | | | | |
|---|---|------|----------------------------------|-------|-----|
| Evolution of cephalic structures in extreme myrmecophiles: a lesson from Clavigeritae (Coleoptera: Staphylinidae: Pselaphinae) | Jałoszyński P.J., Beutel , Luo | 2022 | Cladistics | 0 | 140 |
| FBP2–A New Player in Regulation of Motility of Mitochondria and Stability of Microtubules in Cardiomyocytes | Pietras , Stefanik E.S., Rakus D.R., Gizak A.G. | 2022 | Cells | 6,6 | 140 |
| Melanoma cells with diverse invasive potential differentially induce the activation of normal human fibroblasts | Mazurkiewicz , Simiczyjew , Dratkiewicz , Pietraszek-Gremplewicz , Majkowski , Kot , Ziętek , Matkowski , Nowak | 2022 | Cell Communication and Signaling | 0 | 140 |
| Update on prevalence of Babesia canis and Rickettsia spp. in adult and juvenile Dermacentor reticulatus ticks in the area of Poland (2016–2018) | Dwużnik-Szarek , Mierzejewska , Kiewra D.K., Czułowska , Robak , Bajer | 2022 | Scientific Reports | 4,379 | 140 |
| A molecular survey of spotted fever group rickettsiae in introduced raccoons (Procyon lotor) | Hildebrand J.H., Perec-Matysiak A.P.M., Popiołek M. P., Merta , Myśliwy , Buńkowska-Gawlik | 2022 | Parasites & Vectors | 3,876 | 100 |
| Desensitization and channel conductance of the GABA type A receptors depends on electrostatic interactions in the top part of the ion pore | Michałowski , Terejko , Gos , Czyżewska M.M.Cz., Mozrzymas | 2022 | Biophysical Journal | 0 | 100 |
| Evolutionary history of the Australasian Scirtinae (Scirtidae; Coleoptera) inferred from ultraconserved elements | Bradford , Ruta R.R., Cooper S.J.B.C., Libonatti , Watts Ch.H.S.W. | 2022 | Invertebrate Systematics | 2,583 | 100 |

| | | | | | |
|--|--|------|-----------|-------|-----|
| RCCS Bioreactor-Based Modeled Microgravity Affects Gastric Cancer Cells and Improves the Chemotherapeutic Effect | Rembiałkowska , Baczyńska D.B., Dubińska-Magiera , Choromańska , Biežuńska-Kusiak , Gajewska-Naryniecka A. G.N., Novickij V.N., Saczko J.S., Przystupski , Kulbacka J.K. | 2022 | Membranes | 0 | 100 |
| Update on Stachybotrys chartarum—Black Mold Perceived as Toxigenic and Potentially Pathogenic to Humans | Dyląg , Spychała K.S., Zielinski , Łagowski , Gnat S. | 2022 | Biology | 5,079 | 100 |

