

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
α -Arrestins and Their Functions: From Yeast to Human Health	Zbieralski K.T.Z., Wawrzycka D.W.	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	5,923	140
Invasive alien species as reservoirs for pathogens	Najberek , Olszańska , Tokarska-Guzik , Mazurska , Dajdok Z.D., Solarz	2022	ECOLOGICAL INDICATORS	4,958	140
Spectacular alterations in the female reproductive system during the ovarian cycle and adaptations for matrotrophy in chernetid pseudoscorpions (Pseudoscorpiones: Chernetidae)	Garbiec , Christophoryová J.Ch., Jędrzejowska I.J.	2022	Scientific Reports	4,379	140
Two new pseudocryptic species in the medium-sized common European land snails, <i>Fruticicola</i> Held, 1838; as a result of phylogeographic analysis of <i>Fruticicola fruticum</i> (O. F. Müller, 1774) (Gastropoda: Helicoidea: Camaenidae)	Hofman , Cameron , Proćków P. M., Sirbu , Osikowski AO, Jaszyńska J.A., Sokół S.M., Falniowski	2022	MOLECULAR PHYLOGENETICS AND EVOLUTION	4,286	140
Wild type and gain of function mutant TP53 can regulate the sensitivity of pancreatic cancer cells to chemotherapeutic drugs, EGFR/Ras/Raf/MEK, and PI3K/mTORC1/GSK-3 pathway inhibitors, nutraceuticals and alter metabolic properties	McCubrey J.A.McC, Meher , Akula S.M.A., Abrams S.L.A., Steelman L.S.S., LaHair M.M.LH., Franklin R.A.F., Martelli A.M.M., Ratti S.R., Cocco , Barbaro F.B., Duda , Gizak A.G.	2022	AGING	5,682	140
Changes in Species and Functional Diversity of the Herb Layer of Riparian Forest despite Six Decades of Strict Protection	Reczyńska K.R., Orczewska , Yurchenko V.Y., Wójcicka-Rosińska A.W.R., Świerkosz K.Ś.	2022	Forests	2,633	100
Copro-Molecular Identification of Tapeworms in Introduced Invasive Carnivores in Poland	Buńkowska-Gawlik , Hildebrand J.H., Popiołek M. P., Merta , Percec-Matysiak A.P.M.	2022	Pathogens	3,492	100

Differentiation of natural scrub communities of the Cotoneastro-Amelanchieretum group in Central Europe	Świerkosz K.Ś., Reczyńska K.R.	2022	PLoS One	3,24	100
Invasive raccoon (<i>Procyon lotor</i>) and raccoon dog (<i>Nyctereutes procyonoides</i>) as potential reservoirs of tick-borne pathogens: data review from native and introduced areas	Myśliwy , Perec-Matysiak A.P.M., Hildebrand J.H.	2022	Parasites & Vectors	3,876	100
Taxonomic revision of the <i>Pheidole megacephala</i> species-group (Hymenoptera, Formicidae) from the Malagasy Region	Salata , Fisher B.L.F.	2022	PeerJ	2,984	100