

Tytuł	Autorzy	Data	Czasopismo	IF	cty MNiSW
A 41,500 year-old decorated ivory pendant from Stajnia Cave (Poland)	Talamo S.T., Urbanowski , Picin A.P., Vazzana A.V., Nowaczewska W.N., Binkowski , Cercatillo S.C., Diakowski , Fewlass H.F., Marciszak A.M., Paleček D.P., Richards M.P.R., Ryder Ch.M.R., Sinet-Mathiot V.S.M., Smith G.M.S., Socha P.S., Sponheimer M.S., Stefaniak K.S., Welker F.W., Winter , Wiśniewski A.W., Żarski , Benazzi S.B., Nadachowski A.N., Hublin J.J.H.	2021	Scientific Reports	4,379	140
Different increase rate in body mass of two marten species due to climate warming potentially reinforces interspecific competition	Wereszczuk , Hofmeester , Csanády , Dumić , Elmeros , Lanszki , Madsen , Müskens , Papakosta , Popiołek M. P., Santos-Reis , Zuberogoitia , Zalewski	2021	Scientific Reports	4,379	140
Global Chromosome Topology and the Two-Component Systems in Concerted Manner Regulate Transcription in Streptomyces	Gongerowska-Jac , Szafran , Mikołajczyk , Szymczak , Bartyńska , Gierlikowska , Biały , Elliot , Jakimowicz	2021	mSystems	6,496	140
Quantitative Proteomics Reveals Significant Differences between Mouse Brain Formations in Expression of Proteins Involved in Neuronal Plasticity during Aging	Drulis-Fajdasz , Gostomska-Pampuch K.G.P., Duda , Wiśniewski J.R.W., Rakus D.R.	2021	Cells	6,6	140
The Annealing of Acetylated Potato Starch with Various Substitution Degrees	Zięba T.Z., Wilczak , Kobryń J.K., Musiał W.M., Kapelko-Żeberska M.K.Ż., Gryszkin A.G., Meisel M.M.	2021	MOLECULES	4,411	140
Benefits of Usage of Immobilized Silver Nanoparticles as Pseudomonas aeruginosa Antibiofilm Factors	Korzekwa K.K., Kędziora , Stańczykiewicz , Bugla-Płoskońska G.B.P., Wojnicz D.W.	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	5,923	140
Characteristics and selection of nest sites of the flexible cavity-nester, the European robin Erithacus rubecula, in the temperate primeval forest (Białowieża National Park, Poland)	Karpińska O.K., Kamionka-Kanclerska K.K.K., Neubauer , Rowiński P.R.	2022	European Zoological Journal	1,747	140
Lipid droplets in skeletal muscle during grass snake (Natrix natrix L.) development	Dubińska-Magiera , Lewandowski , Cysewski , Pawlak , Najbar , Daczewska M.D.	2022	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR AND CELL BIOLOGY OF LIPIDS	4,698	140
Species composition of semi-natural mesic grasslands as a factor influencing the methane yield of plant biomass (Central Europe)	Meserszmit , Swacha , Pavlů L.P., Pavlů V.P., Trojanowska-Olichwer , Kącki Z.K.	2022	Global Change Biology Bioenergy	0	140
Impact of Plant Origin on Eurasian Propolis on Phenolic Profile and Classical Antioxidant Activity	Okińczyc , Widelski , Szperlik J.G.SZ, Żuk M.Ż., Mroczek , Skalicka-Woźniak , Sakipova , Widelaska , Kuś	2021	Biomolecules	4,879	100
Sucking of human blood by Placobdella costata (O. F. Müller, 1846) (Hirudinida: Glossiphoniidae): Case study with notes on body form	Cichocka , Bielecki A.B., Jabłońska-Barna I.J.B., Krajewski Ł.K., Topolska K.T., Hildebrand J.H., Dmitryjuk M.D., Biedunkiewicz , Abramchuk A.A.	2021	Ecology and Evolution	2,912	100
SUMO-Based Regulation of Nuclear Positioning to Spatially Regulate Homologous Recombination Activities at Replication Stress Sites	Schirmeisen K.S., Lambert S.A.E.L., Kramarz	2021	Genes	4,096	100
Zoonotic potential and prevalence of Salmonella serovars isolated from pets	Drózdź , Małaszczuk , Paluch E.P., Pawlak A.P.	2021	Infection Ecology and Epidemiology	0	100
Outer Membrane Vesicles (OMVs) of Pseudomonas aeruginosa Provide Passive Resistance but Not Sensitization to LPS-Specific Phages	Augustyniak D.A., Olszak , Drulis-Kawa Z.D.K	2022	Viruses-Basel	5,048	100