

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
Beetle body parts as a funerary element in a cremation grave from the Hallstatt cemetery in Domasław, south-west Poland	Hałuszko A.H., Kadej M.K., Józefowska A.J.	2025	ANTIQUITY	1,7	200
D1-type dopamine receptors are critical for GABAergic synaptic plasticity in CA1 mouse hippocampal SST interneurons and pyramidal cells	Brzdąk P.B., Lebida , Drożdżel , Stefanczyk , Leszczyńska , Mozrzyms	2025	PROGRESS IN NEUROBIOLOGY	6,1	200
Dynamic omnivory shapes the functional role of large carnivores under global change	Albrecht , Bocherens , Hobson , Drucker , Sergiel A.S., Swenson , Zedrosser , Marciszak A.M., Iregren , Drenzel , Kyselý R.K., Lipecki G.L., Makowiecki , Wagner J.W., Zwijacz-Kozica T.Z.K., Fritz , Revilla E.R., Selva N.S.	2025	Nature Communications	15,7	200
The European beetle of conservation concern, <i>Osmoderma barnabita</i> , as a surrogate species for conserving tree-related microhabitat richness in forests	Smolis A.S., Zając , Tyszecka , Kadej M.K.	2026	FOREST ECOLOGY AND MANAGEMENT	3,7	200
EUNIS habitat maps: enhancing thematic and spatial resolution for Europe through machine learning	Si-Moussi , Hennekens S.H., Múcher , Keersmaecker , Chytrý M.Ch., Agrillo E.A., Attorre F.A., Biurrun I.B., Bonari G.B., Čarni A.Č., Čušterevska R.Č., Dziuba T.D., Ecker K.E., Güler B.G., Jandt U.J., Jiménez-Alfaro B.J-A., Lenoir J.L., Svenning J.Ch.S., Swacha , Thuiller W.T.	2025	Scientific Data	6,9	140
From Bacterial Diversity to Zoonotic Risk: Characterization of Snake-Associated <i>Salmonella</i> Isolated in Poland with a Focus on Rare O-Ag of LPS, Antimicrobial Resistance and Survival in Human Serum	Małaszczuk , Pawlak A.P., Bury , Kolanek , Błach , Zając B.Z., Wzorek , Cieniuch-Speruda , Korzeniowska-Kowal A.K.K., Gamian A.G., Bugla-Płoskońska G.B.P.	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
Larval morphology and phylogenetic placement of the myrmecophilous beetle <i>Attumbra lucida</i> (Kraatz, 1852) (Staphylinodea: Leiodidae: Cholevinae: Cholevina)	Kilian A.K., Sandoval , Růžička	2026	European Zoological Journal	1,4	140
The structure-dependent effects of newly synthesised cationic gemini surfactants against yeast cells	Mazurkiewicz E.M., Obłąk E.O., Paściak , Gamian , Ciesielska , Lamch , Wilk	2026	Scientific Reports	3,9	140
Comparative Identification of Rare <i>Salmonella</i> Serovars from Snakes in Poland Using Slide Agglutination and Genomic Analysis, Including a Putatively Novel Serovar IIIb 38:z10:z6	Małaszczuk , Pawlak A.P., Wernecki , Bugla-Płoskońska G.B.P.	2026	Applied Sciences (Switzerland)	2,5	100
Salmonellosis as a One Health–One Biofilm Challenge: Biofilm Formation by <i>Salmonella</i> and Alternative Eradication Strategies in the Post-Antibiotic Era	Małaszczuk , Pawlak A.P., Krzyżek	2026	Pharmaceuticals	4,8	100
The Fenestras Elisabeth Complex (Nova Structura) in the Parietal Bone of <i>Plecotus auritus</i> : Morphology, Topography, and Functional Significance	Kłys G.K., Socha P.S.	2026	Animals	2,7	100