

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
Antibacterial Metallacarborane-Peptide Hybrids Target the Membrane Potential in a Nonlytic Mode and Are Resistant to Proteolysis	Fink , Szermer-Olearnik , Kędziora , Dudek , Bugła-Płoskońska G.B.P., Goldman , Gos , Cuprych-Belter M.C.B, Psurski , Migdał , Uchman M.U., Goszczyński	2025	Journal of Medicinal Chemistry	6,8	200
Harnessing Cannabis sativa L. for integrated environmental remediation and circular biomass use	Jurga A.J., Rodziewicz , Grzegorzek , Wdowikowska , Reda M.R., Janicka M.J., Kaźmierczak	2025	Science of The Total Environment	8,2	200
Canopy Composition Outperforms Macroenvironment in Explaining European Forest Understory Composition	Sánchez-Dávila , Lenoir J.L., Stefańska-Krzaczek E.S.K., Biurrún I.B., Wohlgemuth T.W., Campos J.A.C., Svenning J.Ch.S., Bonari G.B., Padullés Cubino J.P.C.	2025	Global Ecology and Biogeography	6,3	140
Characteristics of Staphylococcus saprophyticus Isolated from Humans and Animals	Prorok P.P., Bierowiec , Skrok S.M., Karwańska , Siedlecka , Miszczak M.M., Książczyk , Kapczyńska , Rypuła	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
Climate change-driven northward expansion of the mediterranean orchid Ophrys apifera from genetic and ecological perspectives	Naczka A.M.N., Wilhelm M.W., Jakubska-Busse A.J.B., Kalinka A.K., Achrem M.A., Androsiuk P.A., Górniak , Zarzycka M.Z., Kolanowska M.K.	2025	Scientific Reports	3,8	140
Clinical and Molecular Advances on the Black Yeast Exophiala dermatitidis	Suchodolski , Parol , Pawlak K.P., Piecuch , Ogórek	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
Exogenous Cadaverine Alters Polyamine Metabolism in Flax, Thereby Limiting the Colonisation of Flax Roots by Fusarium oxysporum	Augustyniak B.A., Cisińska M.C., Burgberger-Stawarz , Kulma A.K., Wojtasik	2025	Plant Pathology	0	140
Flaxseed Extracts Impact the Cellular Structure of a Keratinocyte Model for Oral Lichen Planus—A Preliminary Study	Duś-Ilnicka , Prescha , Mordal , Środa-Pomianek , Sobieszczańska , Bielecka M.B., Czyżnikowska , Szperlik J.G.SZ, Matkowski , Radwan-Oczko	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
The Role of Mutations, Addition of Amino Acids, and Exchange of Genetic Information in the Coevolution of Primitive Coding Systems	Pawlak , Błażej , Mackiewicz D.M., Mackiewicz P.M.	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140

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What Is Similar, What Is Different? Characterization of Mitoferrin-like Proteins from <i>Arabidopsis thaliana</i> and <i>Cucumis sativus</i>	Małas , Polechońska L.P., Kabała K.K.	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
A Contribution to the Knowledge of Polypores Occurring in City Parks: A Case Study of Five Parks in Wrocław (Lower Silesia, Poland)	Ogórek , Cal-Smok , Suchodolski	2025	Forests	2,4	100
<i>Dermacentor reticulatus</i> (Fabricius, 1794) in Southwestern Poland: Changes in Range and Local Scale Updates	Kiewra D.K., Ojrzyńska , Czułowska , Dyczko , Jawień , Plewa-Tutaj K.	2025	Insects	2,7	100
Impact of elicitors and light on biosynthesis of sesquiterpene lactones in tissue culture of <i>Arnica montana</i> and its variety <i>Arbo</i>	Parafiniuk , Kromer K.K., Fleszar M.G.F., Wróblewska K.W., Wiśniewski J.Ł, Gamian A.G.	2025	Frontiers in Plant Science	4,1	100
Living with ticks: Results of an online survey of the knowledge, attitudes and practices (KAP) regarding ticks and tick-borne pathogens in academic environments across Europe	Estrada-Peña , Antunes , Domingos , Esser , Földvári , Fuehrer , Gargili , Gestel , Grandi , Kazimirova , Kiewra D.K., Klemola , Kjær , Kjelland , Kubiak , Meneghi , Mihalca , Moutailler , Potkonjak , Prokop , Robert , Ranka , Sainz , Sormunen , Sotiraki , Strube , Stuen , Široký , Tomassone , Zintl	2025	Ticks and Tick-Borne Diseases	3,1	100
Long-term mitochondria-endoplasmic reticulum complexes in the oocytes and early embryos of a matrotrophic pseudoscorpion <i>Chelifer cancroides</i>	Jędrzejowska I.J., Małota , Garbiec	2025	Developmental Biology	2,5	100
Population genetics for conservation of spadefoot toads, <i>Pelobates fuscus</i> , in Western and Central Europe	Mouton C.C.M., Eils K.E., Auwerx J.A., Bergó P.E.B., Bosman W.B., Crottini A.C., Dayon J.D., Eggert C.E., Göcking Ch.G., Große W.R.G., Kloas , Litvinchuk S.L., Ljubicavljevic K.L., Miaud C.M., Menke N.M., Ogielska M.O., Speybroeck J.S., van Doorn L.v.D., Struijk R.S., Stöck , Mergeay J.M.	2025	ROYAL SOCIETY OPEN SCIENCE	0	100
Reproductive strategies and life histories in two distantly-related but ecologically similar hygromiid species kept under laboratory conditions	Kuźnik-Kowalska E.K.K., Cameron R.A.D.C., Proćków P. M.	2025	Folia Biologica	0,8	100