

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
Imaging of Hydrated and Living Cells in Transmission Electron Microscope: Summary, Challenges, and Perspectives	Olga Kaczmarczyk, Daria Augustyniak, Andrzej Żak	2025	ACS Nano	15,8	200
A review on Pyrenean Pleistocene leopards paleoecology, paleobiogeography and adaptative convergences with snow leopards	Prat-Vericat M.P.V., Marciszak A.M., Bartolini-Lucenti S.B.L., Fidalgo D.F., Rufí I.R., Tura-Poch , Vizcaíno-Varo , Jovells-Vaqué , Ramada , Díez-Canseco , Gelabert , Tornero , Terradas , Rook L.R., Madurell-Malapeira J.M.M.	2025	QUATERNARY SCIENCE REVIEWS	3,2	140
Phages and phage-borne enzymes as new antibacterial agents	Shawna McCallin, Zuzanna Drulis-Kawa, Tristan Ferry, Jean-Paul Pirnay, Ran Nir-Paz	2025	Clinical Microbiology and Infection	10,9	140
Nudity Norms and Breast Arousal: A Cross-Generational Study in Papua	Michał Mikołaj Stefanczyk, Piotr Sorokowski, S. Craig Roberts, Agnieszka Żelaźniewicz	2025	Archives of Sexual Behavior	2,9	140
Editorial: Trace elements and aquatic plants: accumulation, ecological impact, and biomonitoring applications	Polechońska L.P., Klink A.K.	2025	Frontiers in Plant Science	4,1	100
Spermidine treatment limits the development of the fungus in flax shoots by suppressing polyamine metabolism and balanced defence reactions, thus increasing flax resistance to fusariosis	Augustyniak B.A., Wojtasik , Sawuła , Burgberger-Stawarz , Kulma A.K.	2025	Frontiers in Plant Science	4,1	100
Typification of the name <i>Juncus oxycarpus</i> (<i>Verojuncus oxycarpus</i>) (<i>Juncaceae</i>) and its synonym, with nomenclatural notes	Anna Faltyn-Parzyńska, Paweł Jarzembowski, Elżbieta Żołubak-Szczypińska, Jarosław Proćków	2025	South African Journal of Botany	2,7	100
An Analysis of the Mycotoxins, Cytotoxicity, and Biodiversity of Airborne Molds Belonging to <i>Aspergillus</i> Genera Isolated from the Zoological Garden	Kinga Plewa-Tutaj, Zuzanna Chmielewska, Magdalena Twarużek, Robert Kosicki, Ewelina Soszczyńska	2025	Pathogens	3,3	100