

Wykaz publikacji IF za 2024 r.					
Lp.	Nazwisko i imię	Tytuł publikacji	Czasopismo	IF	Punkty MNiSW
1.	Zarzyńska-Nowak A., Minicka J., Wieczorek P., Hasiów- Jaroszewska B.	Development of Stable Infectious cDNA Clones of Tomato Black Ring Virus Tagged with Green Fluorescent Protein	Viruses, 2024, 16, 125 https://doi.org/10.3390/v16010125	4,7	100
2.	Malicka M., Biera W., Szalbot M., Kompała-Bąba A., Błońska A., Magurno F., Piotrowska-Seget Z., Woźniak G.	Functional diversity of microbial communities in herbaceous vegetation patches in coal mine heaps	Land Degradation and Development (https://doi.org/10.1002/ldr.5055)	4,7	200
3.	Flis Ł., Malewski T., Dobosz R., Chylarecki P.	Influence of temperature on the expression of <i>hsp</i> genes in the egg stage and J2 stage of <i>Meloidogyne hapla</i> Chitwood, 1949	International Journal of Molecular Sciences (numer specjalny: Genes Function and Mechanism Identification in Plant Stress Resistance 3.0)	5,6	140
4.	Dobosz R., Krawczyk R.	Effect of legume (Fabaceae Lindl.) seeds on selected life activities in J2 stage of <i>Meloidogyne hapla</i>	Plant Protection Science	1,5	100
5.	Budziszewska M., Wrzesińska- Krupa B., Wieczorek P., Obępalska-Stęplowska A.	The length of the 3' UTR of the tomato torrado virus (ToTV) RNA1 affects virus accumulation in <i>Solanum lycopersicum</i> during mechanical passages from plant to plant	Plant Pathology, Volume73, Issue 3, April 2024; Pages 666-676 DOI: https://doi.org/10.1111/ppa.13834	2,7	140
6.	Antkowiak M., Kowalska J., Trzciniński P.	Flower Strips as an Ecological Tool to Strengthen the Environmental Balance of Fields: Case Study of a National Park Zone in Western Poland	Sustainability 2024, 16, 1251. https://doi.org/10.3390/su16031251	3,9	100
7.	Jasiewicz J., Piekarczyk J., Stępień Ł., Tkaczuk C., Sosnowska D., Urbaniak M., Ratajkiewicz H.	Multidimensional discriminat analysis of species, strains and culture age of closely related entomopathogenic fungi using reflectance spectroscopy	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	4,4	140