

## Wykaz publikacji IF za 2009r.

L.P	Imię i Nazwisko	Tytuł publikacji	Czasopismo	IF	Punkty MNISW
1	Baranowska I., Markowski P., Wilczek A., Szostek M., Stadniczuk M.	Normal and reversed-phase thin-layer chromatography in the analysis of l-arginine, its metabolites, and selected drugs.	JPC – Journal of Planar Chromatography – Modern TLC 22(2): 89–96	0.928	
2	Borodynko N., Hasiów-Jaroszewska B., Pospieszny H.	Evidence for presence of types a and b of beet necrotic yellow vein virus in Poland.	Journal of Plant Disease and Protection 116(3): 106–108	0.56	
3	Borodynko N., Hasiów-Jaroszewska B., Rymelska N., Pospieszny H.	First report of watermelon mosaic virus in Poland.	Plant Pathology 58, p. 783	2.15	
4	Borodynko N., Hasiów-Jaroszewska B., Rymelska N., Pospieszny H.	Full length genome sequence of Polish Beet soil-borne virus confirms low level of genetic diversity.	Acta Biochimica Polonica 56(4): 729–731.	1.45	
5	Borodynko N., Rymelska N., Hasiów-Jaroszewska B., Pospieszny H.	Molecular characterization of three soil-borne sugar beet-infecting viruses based on the coat protein gene.	Journal of Plant Pathology 91(1): 189–191	0.79	
6	BUSZEWSKI B., MICHEL M., CUDZIŁO S., CHYŁEK Z.	High performance liquid chromatography of 1,1-diamino-2,2-dinitroethene and some intermediate products of its synthesis.	Journal of Hazardous Materials 164: 1051–1058	3.247	
7	CHIMUKA L., MICHEL M., CUKROWSKA E., BUSZEWSKI B.	Influence of temperature on mass transfer in an incomplete trapping supported liquid membrane extraction of triazole fungicides.	Journal of Separation Science 32: 1043–1050	2.746	
8	Dams I., Nawrot J., Wawrzęńczyk Cz.	Feeding deterrent activity of terpenoid lactones with p-mentane system against stored product pests.	Journal of Stored Product Research 45(4): 221–225	0.879	
9	DROŹDŻYŃSKI D., KOWALSKA J.	Rapid analysis of organic farming insecticides in soil and produce using ultra-performance liquid chromatography/tandem mass spectrometry.	Analytical and Bioanalytical Chemistry 394(8): 2241–2247	3.328	
10	Hasiów-Jaroszewska B., Borodynko N., Pospieszny H.	Infectious RNA transcripts derived from cloned cDNA of a Pepino mosaic virus isolate.	Archives of Virology 154: 853–856	2.02	
11	Hasiów-Jaroszewska B., Pospieszny H., Borodynko N.	New necrotic isolates of Pepino mosaic virus representing Ch2 genotype.	Journal of Phytopathology 157: 494–496	0.87	
12	Hough-Troutman W.L., Śmiglak M., Griffin S., Reichert W.M., Mirska I., Jodynis-Liebert J., Adamska T., Nawrot J., Stasiewicz M., Rogers R.D., Pernak J.	Ionic liquids with dual biological function: sweet and anti-microbial, hydrophobic quaternary ammonium-based salts.	New Journal of Chemistry 33: 26–33	2.942	
13	Jeżewski A M., Trzmiel K.	First report of Barley yellow mosaic virus infecting barley in Poland.	Plant Pathology 58, p. 784	2.15	
14	KLUSKA M., PYPOWSKI K., CHRZAŚCIK I., GADZAŁA-KOPCIUCH R., MICHEL M., LIEPINSH E., ERCHAK N.	Separation of chosen heptacoordinated derivatives of Goshchava-Silanates for HPLC.	Journal of Liquid Chromatography & Related Technologies 32: 1505–1515	1.026	
15	Kowalska J.	Spinosad effectively control Colorado potato beetle, <i>Leptinotarsa decemlineata</i> (Coleoptera: Chrysomelidae) in organic potato.	Acta Agriculturae Scandinavica, Section B – Soil and Plant Science ISSN 1651-1913, first published on 10 July	0.512	
16	Kozłowski J., Kozłowska M.	Palatability and consumption of 95 species of herbaceous plants and oilseed rape for <i>Arion lusitanicus</i> Mabille, 1868.	Journal of Conchology 40(1): 79–90	0.607	
17	Krawczyk K., Pospieszny H., Kamasa J.	Identification of New Members of <i>Candidatus Phytoplasma asteris</i> Affecting Tomato Plants in Poland.	Journal of Phytopathology doi: 10.1111/j.1439-0434.2009.01648.x.	0.868	
18	Łacka A., Kozłowska M., Kozłowski J.	Some optimal block designs with nested rows and columns for research on alternative methods of limiting slug damage.	Statistical Papers 50(40): 837–846	0.278	