

Wykaz publikacji IF za 2015 r.					
L.P	Imię i Nazwisko	Tytuł publikacji	Czasopismo	IF	Punkty MNISW
1	<b>Przemysław Wiczorek, Aleksandra Obrępańska-Stępińska</b>	Suppress to Survive - Implication of Plant Viruses in PTGS.	Plant Molecular Biology Reporter, DOI: 10.1007/s11105-014-0755-8	2,374	25
2	<b>Bożena Łozowicka</b>	Health risk for children and adults consuming apples with pesticide residue.	Science of the Total Environment, 2015, 502: 184-198	3,163	35
3	<b>Beata Wielkopolan, Felicja Walczak, Andrzej Podleśny, Robert Nawrot, Aleksandra Obrępańska-Stępińska</b>	Identification and partial characterization of proteases in larval preparations of the cereal leaf beetle (Oulema melanopus, Chrysomelidae, Coleoptera).	Archives of Insect Biochemistry and Physiology, DOI: 10.1002/arch.21223	1,160	20
4	<b>Magdalena Słowik-Borowiec, Ewa Szpyrka, Stanisław Walorczyk</b>	Gas chromatographic determination of pesticide residues in white mustard.	Food Chemistry, 2015, 173: 997-1005	3,300	45
5	<b>Felicja Walczak, Anna Tratwal, Jan Bocianowski</b>	Effects of Changes in Precipitation and Temperature on Select Agrophage Risk in Poland, 1965-2009.	Polish Journal of Environmental Studies, 2015, 24(1): 325-332	0,600	15
6	<b>Ewa Szpyrka</b>	Assessment of consumer exposure related to improper use of pesticides in the region of southeastern Poland.	Environmental Monitoring Assessment, 2015, 187: 4140	1,679	25
7	Stanisław Sadto, <b>Ewa Szpyrka</b> , Bartosz Piechowicz, Przemysław Grodzicki	A case study on toxicological aspects of the pest and disease control in the production of the high-quality raspberry (Rubus idaeus L.)	Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants, and Agricultural Wastes, 2015, 50(1):8-14	1,234	20
8	<b>D. Remlein-Starosta, D. Drożdżyński, J. Kowalska</b>	Occurrence of fungal and pesticides contamination in rapeseeds depending on the cultivars and systems of farming.	Plant Soil Environment, 2015, 61(2): 49-54	1,113	30
9	<b>B. Hasiów-Jaroszewska, N. Rymelska, N. Borodynko</b>	LNA probe-based assay for the detection of Tomato black ring virus isolates.	Molecular and Cellular Probes, 2015, 29: 78-80	1,859	20
10	M. Mleczek, M. Siwulski, P. Mikołajczak, P. Goliński, M. Gąsecka, K. Sobierski, L. Dawidowicz, <b>M. Szymańczyk</b>	Bioaccumulation of elements in three selected mushroom species from southwest Poland.	Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants, and Agricultural Wastes, 2015, 50(3):207-216	1,234	20
11	Anna Kozłowska - Makulska, <b>Beata Hasiów-Jaroszewska</b> , Marek S. Szyndel, Etienne Herrbach, Salah Bouzoubaa, Olivier Lemaire, Monique Beuve	Phylogenetic relationships and the occurrence of interspecific recombination between beet chlorosis virus (BChV) and Beet mild yellowing virus (BMV).	Archives of Virology, 2015, 160(2):429-33	2,282	20
12	<b>Arnika Przybylska, Żaneta Fiedler, Halina Kucharczyk, Aleksandra Obrępańska-Stępińska</b>	Detection of the Quarantine Species Thrips palmi by Loop-Mediated Isothermal Amplification.	Plos One, 2015, DOI: 10.1371/journal.pone.0122033	3,534	40
13	<b>J. Minicka, N. Rymelska, S. F. Elena, A. Czerwoniec, B. Hasiów-Jaroszewska</b>	Molecular evolution of Pepino mosaic virus during long-term passaging in different hosts and its impact on virus virulence.	Annals of Applied Biology, 2015, 166:389-401	1,955	40
14	<b>Magdalena Jakubowska, Beata Wielkopolan, Jan Bocianowski</b>	Badania skuteczności działania związków semiochemicznych zawartych w owadziach feromonach płciowych.	Przemysł Chemiczny, 2015, 94(5):1000-1003	0,367	15
15	Z. Kirkimbayeva, <b>B. Łozowicka</b> , K. Biyashev, N. Sarsembaeva, G. Kuzembekova, A. Paritova	Leptospirosis in cattle form markets of Almaty province, Kazakhstan.	Bulletin of the Veterinary Institute in Pulawy, 2015, 59:29-35	0,365	15
16	J. Guzik, M. Nakonieczny, M. Tarnawska, <b>P.K. Bereś, S. Drzewiecki</b> , P. Migula	The Glycolytic Enzymes Activity in the Midgut of Diabrotica virgifera virgifera (Coleoptera: Chrysomelidae) adult and their Seasonal Changes.	Journal of Insect Science, 2015, DOI:10.1093/jisesa/iev036	1,025	30
17	M. Mleczek, M. Siwulski, P. Mikołajczak, M. Gąsecka, K. Sobierski, <b>M. Szymańczyk</b> , P. Goliński	Content of selected elements in Boletus badius fruiting bodies growing in extremely polluted wastes.	Journal of Environmental Science and Health, Part A: Toxic/Hazardous Substances and Environmental Engineering, 2015, 50:767-775	1,135	20
18	A. Skrobiszewski, W. Gałdkowski, P. Walczak, A. Gliszczyńska, G. Maciejewska, <b>T. Klejdysz</b> , J. Nawrot, C. Wawrzyńczyk	Synthesis of β-aryl-γ-lactones and relationship: Structure - antifeedant and antifungal activity.	Journal of Chemical Sciences, 2015, 127(4):687-699	1,224	25

Całkowita liczba autorów	Liczba autorów z IOR	Udział % pracowników IOR	Punkcja publikacji wieloosrodkowych - pkt uzyskane przez IOR
2	2	100,00	25,00
1	1	100,00	35,00
5	3	60,00	12,71
3	3	100,00	45,00
3	2	66,67	10,00
1	1	100,00	25,00
4	1	25,00	5,58
3	3	100,00	30,00
3	3	100,00	20,00
8	1	12,50	2,85
7	1	14,29	3,24
4	3	75,00	36,30
5	3	60,00	33,23
3	2	66,67	10,00
6	1	16,67	2,50
6	2	33,33	13,85
7	1	14,29	3,24
8	1	12,50	4,13

19	<b>Magdalena Słowik-Borowiec</b>	Validation of a QuEChERS-Based Gas Chromatographic Method for Multiresidue Pesticide Analysis in Fresh Peppermint Including Studies of Matrix Effects.	Food Analytical Methods, 2015, 8:1413-1424	1,802	30
20	R. Cholewa, D. Beutling, J. Budzyk, M. Pietrzak, <b>S. Walorczyk</b>	Persistent organochlorine pesticides in internal organs of coypu, <i>Myocastor coypus</i> .	Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants, and Agricultural Wastes, 2015, 50:590-594	1,234	20
21	K. Szybiak, <b>E. Gabala</b> , M. Leśniewska	Reproduction and shell growth in two clausillids with different reproductive strategies.	Biologia, 2015, 70(5):625-631	0,827	20
22	J. Pernak, B. Markiewicz, B. Łęgosz, F. Walkiewicz, <b>R. Gwiżdowski, T. Praczyk</b>	Known triazole fungicides - a new trick.	RSC Advances, 2015, 5:9695-9702	3,708	35
23	F. de Mol, B. Gerowitt, <b>S. Kaczmarek, K. Matysiak, M. Sønderskov, S.K. Mathiassen</b>	Intraregional and inter-regional variability of herbicide sensitivity in common arable weed populations.	Weed Research, 2015, 55(4): 370-379	1,687	35
24	<b>P. Wegorek, J. Zamojska, D. Dworzarńska</b>	Impact of selected active substances in insecticides on the behavior of honey bees ( <i>Apis mellifera</i> L.) and silver Y moths ( <i>Autographa gamma</i> L.) after insecticide plant treatment.	Fresenius Environmental Bulletin, 2015, 24(5):1742-1746	0,527	15
25	<b>Ewa Matyjaszczuk</b>	Produts containing microorganisms as a tool in integrated pest management and the rules of their market placement in the European Union.	Pest Management Science, 2015, 71:1201-1206	2,694	40
26	<b>Krzysztof Krawczyk, Mateusz Szymańczyk, Aleksandra Obrepalska-Stęplowska</b>	Prevalence of Endosymbionts in Polish Populations of <i>Leptinotarsa decemlineata</i> (Coleoptera: Chrysomelidae).	Journal of Insect Science, 2015, DOI:10.1093/jisesa/iev085	1,025	30
27	J. Pernak, K. Czerniak, M. Niemczak, Ł. Chrzanowski, Ł. Ławniczak, P. Fochtman, <b>K. Marcinkowska, T. Praczyk</b>	Herbicidal ionic liquids based on esterquats.	New Journal of Chemistry, 2015, 39:5715-5724	3,159	30
28	M. Niemczak, M. Giszter, K. Czerniak, <b>K. Marcinkowska, F. Walkiewicz</b>	Bis(ammonium) ionic liquids with herbicidal anions.	RSC Advances, 2015, 5:15487-15493	3,708	35
29	<b>M. Jeżewska, K. Trzmiel, A. Zarzyńska-Nowak, M. Lewandowska</b>	Identification of Soybean mosaic virus in Poland.	Journal of Plant Pathology, 2015, 97(2):357-362	1,043	20
30	Dag-Ragnar Blystad, René van der Vlugt, Ana Alfaro-Fernández, María del Carmen Córdoba, Gábor Bese, Dimitrinka Hristova, Dimitrinka Hristova, <b>Henryk Pospieszny, Nataša Mehle, Maja Ravnikar, Laura Tomassoli, Christina Varveri, Steen Lykke Nielsen</b>	Host range and symptomatology of Pepino mosaic virus strains occurring in Europe.	European Journal of Plant Pathology, 2015, 143:43-56	1,707	30
31	J. Pernak, B. Markiewicz, B. Łęgosz, F. Walkiewicz, <b>T. Klejdysz, A. Borkowski, Ł. Chrzanowski</b>	Ammonium ionic liquids with anions of natural origin.	RSC Advances, 2015, 5:65471-65480	3,84	35
32	<b>A. Zarzyńska-Nowak, M. Jeżewska, B. Hasiów-Jaroszewska, L. Zielińska</b>	A comparison of ultrastructural changes of barley cells infected with mild and aggressive isolates of Barley stripe mosaic virus.	Journal of Plant Diseases and Protection, 2015, 122(4):153-160	0,679	20
33	<b>M. Miszczyk, M. Płonka, K. Bober, M. Dołowy, A. Pyka, K. Pszczolińska</b>	Application of chemometric analysis based on physicochemical and chromatographic data for the differentiation origin of plant protection products containing chlorpyrifos.	Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants and Agricultural Wastes, 2015, 50(10):744-751	1,234	20
34	J. Kurczewska, <b>P. Grzesiak, J. Łukaszyk, E. Gabala, G. Schroeder</b>	High decrease in soil metal bioavailability by metal immobilization with halloysite clay.	Environmental Chemistry Letters 2015, 13: 319-325	2,573	30
35	<b>Stanisław Walorczyk, Dariusz Drozdziński, Roman Kierzek</b>	Two-step dispersive-solid phase extraction stategy for pesticide multiresidue analysis in a chlorophyll-containing matrix by gas chromatography-tandem mass spectrometry.	Journal of Chromatography A, 2015, 1412:22-32	4,169	40
36	A. Budka, A. Łacka, R. Gaj, <b>E. Jajor, M. Korbas</b>	Predicting winter wheat yields by comparing regression equations.	Crop Protection, 2015, 78:84-91	1,493	30

1	1	100,00	30,00
5	1	20,00	4,50
3	1	33,33	7,35
6	2	33,33	18,53
6	2	33,33	18,53
3	3	100,00	15,00
1	1	100,00	40,00
3	3	100,00	30,00
8	2	25,00	10,91
5	1	20,00	12,60
4	4	100,00	20,00
13	1	7,69	3,75
7	1	14,29	9,55
4	3	75,00	15,54
6	3	50,00	10,75
5	3	60,00	21,60
3	3	100,00	40,00
5	2	40,00	16,00

37	<b>J. Minicka, K. Otulak, G. Garbaczewska, H. Pospieszny, B. Hasiów-Jaroszewska</b>	Ultrastructural insights into tomato infections caused by three different pathotypes of Pepino mosaic virus and immunolocalization of viral coat proteins.	Micron, 2015, 79:84-92	1,988	30
38	<b>B. Łozowicka, E. Abzeitova, A. Sagitov, P. Kaczynski, K. Toleubayev, A. Li</b>	Studies of pesticide residues in tomatoes and cucumbers from Kazakhstan and the associated health risks.	Environmental Monitoring and Assessment, 2015, 187:609	1,679	25
39	<b>B. Hasiów-Jaroszewska, J. Stachecka, J. Minicka, M. Sowinski, N. Borodynko</b>	Variability of Potato virus Y in Tomato Crops in Poland and Development of a Reverse-Transcription Loop-Mediated Isothermal Amplification Method for Virus Detection	Phytopathology, 2015, 105(9):1270-6	3,119	35
40	<b>K. Pieczul, J. Horoszkiewicz-Janka, A. Perek, I. Świerczyńska</b>	The risk of production of mycotoxins in cereal grains by the chemotypes of Fusarium spp.	Fresenius Environmental Bulletin, 2015, 24(8):2527-2533	0,378	15
41	<b>Katarzyna Trzmiel, Marzena Lewandowska</b>	Detection and discrimination of European isolates of Soil-borne wheat mosaic virus using immunocapture real-time reverse transcription-polymerase chain reaction.	Journal of Virological Methods, 2015, 225:55-58	1,781	20
42	<b>J. Pernak, M. Niemczak, J. L. Shamshina, G. Gurau, G. Glowacki, T. Praczyk, K. Marcinkowska, R. D. Rogers</b>	Metsulfuron-Methyl-Based Herbicidal Ionic Liquids.	Journal of Agricultural and Food Chemistry, 2015, 63(13):3357-3366	3,107	45
43	<b>P. K. Bereś, S. Drzewiecki, M. Nakonieczny, M. Tarnawska, J. Guzik, P. Migula</b>	Population dynamics of Western corn rootworm beetles on different varieties of maize identified using pheromone and floral baited traps.	Journal of Agricultural Science, 2015, 153:1479-1490	1,149	45
44	<b>M. Sønderskov, R. Fritzsche, F. de Mol, B. Gerowitz, S. Goltermann, R. Kierzek, R. Krawczyk, O.M. Bøjer, P. Rydahl</b>	DSSHerbicide: Weed control in winter wheat with a decision support system in three South Baltic regions - Field experimental results.	Crop Protection, 2015, 76:15-23	1,493	30
45	<b>Marek Tomalak, Jan J. Pomorski</b>	Description of Bursaphelenchus piceae sp. n. (Nematoda: Parasitaphelenchinae) from larval galleries of the six-toothed spruce bark beetle, Pityogenes chalcographus (L.) (Coleoptera: Curculionidae: Scolytinae), in Norway spruce, Picea abies (L.) Karsten.	Nematology, 2015, 17:1165-1183	1,239	25
46	<b>A. Obrepalska-Stepłowska, J. Renaut, S. Planchon, A. Przybylska, P. Wiecek, J. Barylski, P. Palukaitis</b>	Effect of temperature on the pathogenesis, accumulation of viral and satellite RNAs and on plant proteome in peanut stunt virus and satellite RNA-infected plants.	Frontiers in Plant Science, 2015, DOI: 10.3389/fpls.2015.00903	3,948	40
47	<b>K. Trzmiel, W. Szydło, A. Zarzyńska-Nowak, M. Jeżewska</b>	First Report of Brome mosaic virus (BMV) and Wheat streak mosaic virus (WSMV) Co-infection in Triticale Plants in Poland.	Plant Disease, 2015, 99(9): 1290	3,02	35
48	<b>Ewa Matyjaszczyk</b>	Wprowadzenie biostymulatorów do obrotu handlowego w Polsce. Sytuacja bieżąca i uwarunkowania prawne.	Przemysł Chemiczny, 2015, 94(10):1841-1844	0,399	15
49	<b>B. Hasiów-Jaroszewska, D. Budzyńska, N. Borodynko, H. Pospieszny</b>	Rapid detection of genetically diverse tomato black ring virus isolates using reverse transcription loop-mediated isothermal amplification.	Archives of Virology, 2015, 160:3075-3078	2,390	20
50	<b>M. Kwiatek, H. Wiśniewska, Z. Kaczmarek, M. Korbas, M. Gawłowska, M. Majka, K. Pankiewicz, J. Danielewicz, J. Belter</b>	Using Markers and Field Evaluation to Identify the Source of Eyespot Resistance Gene Pch1 in the Collection of Wheat Breeding Lines.	Cereal Research Communications, 2015, 43(3): 638-648	0,607	15
51	<b>Paweł K. Bereś</b>	The occurrence of aphids on sweet maize in south-eastern Poland.	Acta Scientiarum Polonorum Hortorum Cultus, 2015, 14(6): 39-54	0,552	20
52	<b>J. Bocianowski, M. Jakubowska, K. Nowosad, H. Ławirski</b>	Vliv poškození bŕev osenĕmci Agrotis spp. na technologickou jakost cukrové řepy. Influence of Root Damage of Sugar Beet by Agrotis spp. on Technological Quality of Raw Material	Listy cukrovarnické a řepařské, 2015, 131:366-372	0,2	15
<b>SUMA</b>				<b>93,761</b>	<b>1405</b>
<b>ŚREDNIA</b>				<b>1,803</b>	<b>27</b>

5	3	60,00	21,60
5	2	40,00	12,00
5	3	60,00	27,00
4	4	100,0	15,00
2	2	100,0	20,00
8	2	25,0	30,00
6	2	33,3	33,75
9	2	22,2	9,86
2	1	50,0	14,52
7	3	42,9	28,42
4	3	75,0	30,48
1	1	100,0	15,00
4	4	100,0	20,00
9	2	22,2	3,33
1	1	100,0	20,00
4	1	25,0	3,75
<b>SUMA</b>			<b>946,94</b>