Krzysztof Krawczyk

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5400999/publications.pdf

Version: 2024-02-01

28	280	932766 10	996533 15
papers	citations	h-index	g-index

28	28	28	340
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dual Functional Salts of Benzo[1.2.3]thiadiazole-7-carboxylates as a Highly Efficient Weapon Against Viral Plant Diseases. ACS Sustainable Chemistry and Engineering, 2017, 5, 4197-4204.	3.2	33
2	New Dual Functional Salts Based on Cationic Derivative of Plant Resistance Inducerâ€"Benzo[1.2.3]thiadiazole-7-carbothioic Acid, S-Methyl Ester. ACS Sustainable Chemistry and Engineering, 2016, 4, 3344-3351.	3.2	29
3	Bacteria Isolated from Treated Wastewater for Biofertilization and Crop Protection Against Fusarium spp. Pathogens. Journal of Soil Science and Plant Nutrition, 2019, 19, 1-11.	1.7	29
4	Non-crop sources of Rapeseed Phyllody phytoplasma (â€˜Candidatus Phytoplasma asterisâ€™: 16SrI-B and) Tj ETQq0 0 0 rgBT /Overlock	1.0	18
5	Transmission of Pantoea ananatis, the causal agent of leaf spot disease of maize (Zea mays), by western corn rootworm (Diabrotica virgifera virgifera LeConte). Crop Protection, 2021, 141, 105431.	1.0	14
6	Kosakoniacowanii as the New Bacterial Pathogen Affecting Soybean (Glycine max Willd.). European Journal of Plant Pathology, 2020, 157, 173-183.	0.8	13
7	Prevalence of Endosymbionts in Polish Populations ofLeptinotarsa decemlineata(Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.6	12
8	DNA microarray-based detection and identification of bacterial and viral pathogens of maize. Journal of Plant Diseases and Protection, 2017, 124, 577-583.	1.6	12
9	Pectobacterium carotovorum subsp. carotovorum - the causal agent of broccoli soft rot in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2014, 29, 249-255.	0.1	12
10	Pantoea ananatis, A New Bacterial Pathogen Affecting Wheat Plants (Triticum L.) in Poland. Pathogens, 2020, 9, 1079.	1.2	12
11	First Report of â€˜Candidatus Phytoplasma asterisâ€™ Associated with Oilseed Rape Phyllody in Poland. Plant Disease, 2011, 95, 1475-1475.	0.7	10
12	Molecular Characterization of Stolbur Phytoplasma Associated with Pea Plants in Poland. Journal of Phytopathology, 2012, 160, 317-323.	0.5	10
13	Novel Viruses That Lyse Plant and Human Strains of Kosakonia cowanii. Viruses, 2021, 13, 1418.	1.5	10
14	Gene expression of serine and cysteine proteinase inhibitors during cereal leaf beetle larvae feeding on wheat: the role of insect-associated microorganisms. Arthropod-Plant Interactions, 2018, 12, 601-612.	0.5	9
15	Synthesis and properties of gallate ionic liquids. Tetrahedron, 2016, 72, 7409-7416.	1.0	8
16	Beetle Orientation Responses of Gastrophysa viridula and Gastrophysa polygoni (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 2020, 49, 1071-1076.	0.7	7
17	Identification of New Members of Candidatus Phytoplasma asteris Affecting Tomato Plants in Poland. Journal of Phytopathology, 2010, 158, 496-502.	0.5	6
18	Identification and characterization of Pseudomonas syringae pv. mori affecting white mulberry (Morus alba) in Poland. European Journal of Plant Pathology, 2020, 158, 281-291.	0.8	6

#	Article	IF	Citations
19	The structure of the cereal leaf beetle (Oulema melanopus) microbiome depends on the insectâ€™s developmental stage, host plant, and origin. Scientific Reports, 2021, 11, 20496.	1.6	6
20	First Report of a Phytoplasma Affecting Tomato in Poland. Plant Disease, 2007, 91, 1054-1054.	0.7	5
21	Plant growth promoting properties of Serratia fonticola ART 8 and Pseudomonas putida ART 9 and their effect on the growth of spring wheat (Triticum aestivum L.). Environmental Biotechnology, 2016, 12, 35-39.	1.5	5
22	Bacteria Isolated from the Aeration Chamber of Wastewater Treatment Plants Used in the Biocontrol and Promotion of Wheat Growth. Agronomy, 2020, 10, 1792.	1.3	4
23	First Report of Aster Yellows Related Phytoplasma Affecting Sugar Beets in Poland. Plant Disease, 2016, 100, 2158-2158.	0.7	3
24	First Report of â€˜Candidatus Phytoplasma asterisâ€™-Related Strain Affecting Juniperus Plants in Poland. Plant Disease, 2016, 100, 2521-2521.	0.7	2
25	Identification and characterization of plant growth promoting endophytic bacteria. Progress in Plant Protection, 2016, , .	0.4	2
26	Two high-copy plasmids found in plants associated with strains of â€œCandidatus Phytoplasma asterisâ€• Plasmid, 2011, 66, 122-127.	0.4	1
27	The role of selected Auchenorrhyncha species (Hemiptera: Cicadomorpha & Fulgoromorpha) in a transmission of â€™Candidatus Phytoplasma asterisâ€™ phytoplasma â€“ a causal factor of oilseed rape phyllody. Progress in Plant Protection, 2017, , .	0.4	1
28	Effect of Lugus sp. feeding and a Saponin application on volatiles released by quinoa. Pakistan Journal of Botany, 2020, 52, .	0.2	1