

Adam Okorski

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Prevalence of <i>Fusarium</i> fungi and Deoxynivalenol Levels in Winter Wheat Grain in Different Climatic Regions of Poland. <i>Toxins</i> , 2022, 14, 102.	1.5	15
2	Characterization and phylogenetic analysis of the complete mitochondrial genome of the pathogenic fungus <i>Ilyonectria destructans</i> . <i>Scientific Reports</i> , 2022, 12, 2359.	1.6	4
3	Molecular Diversity and Phylogeny Reconstruction of Genus <i>Colobanthus</i> (Caryophyllaceae) Based on Mitochondrial Gene Sequences. <i>Genes</i> , 2022, 13, 1060.	1.0	2
4	Could the Content of Soluble Carbohydrates in the Young Shoots of Selected Willow Cultivars Be a Determinant of the Plants' Attractiveness to Cervids (Cervidae, Mammalia)? <i>Agriculture (Switzerland)</i> , 2021, 11, 67.	1.4	4
5	The Phenolic Compounds in the Young Shoots of Selected Willow Cultivars as a Determinant of the Plants' Attractiveness to Cervids (Cervidae, Mammalia). <i>Biology</i> , 2021, 10, 612.	1.3	4
6	The Effects of Potassium Fertilization and Irrigation on the Yield and Health Status of Jerusalem Artichoke (<i>Helianthus tuberosus</i> L.). <i>Agronomy</i> , 2021, 11, 234.	1.3	13
7	The effect of exogenous methyl jasmonate on the fatty acid composition of germinating triticale kernels (x <i>Triticosecale</i> Wittmack, cv. Ugo). <i>Current Plant Biology</i> , 2021, 28, 100225.	2.3	4
8	Morphological, Biochemical, and Metabolomic Strategies of the Date Palm (<i>Phoenix dactylifera</i> L., cv.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.9	5
9	First Report of a <i>Fusarium</i> Wilt of Black Currant Caused by <i>Fusarium avenaceum</i> in Northeastern Poland. <i>Plant Disease</i> , 2020, 104, 593-593.	0.7	4
10	The influence of exogenous methyl jasmonate on the germination and, content and composition of flavonoids in extracts from seedlings of yellow and narrow-leaved lupine. <i>Journal of Food Composition and Analysis</i> , 2020, 87, 103398.	1.9	6
11	Evolutionary dynamics of the chloroplast genome sequences of six <i>Colobanthus</i> species. <i>Scientific Reports</i> , 2020, 10, 11522.	1.6	19
12	rps3 as a Candidate Mitochondrial Gene for the Molecular Identification of Species from the <i>Colletotrichum acutatum</i> Species Complex. <i>Genes</i> , 2020, 11, 552.	1.0	4
13	Effect of Weather Conditions on Yield and Health Status of Faba Bean Seeds in Poland. <i>Agronomy</i> , 2020, 10, 48.	1.3	11
14	The Effect of Cadmium on the Activity of Stress-Related Enzymes and the Ultrastructure of Pea Roots. <i>Plants</i> , 2019, 8, 413.	1.6	31
15	Effect of Exogenous Application of Methyl Jasmonate on the Lipid and Carbohydrate Content and Composition of Winter Triticale (<i>Triticosecale</i> Wittm.) Grain and the Severity of Fungal Infections in Triticale Plants and Grain. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 5932-5939.	2.4	9
16	First Report of Willow Anthracnose Caused by <i>Colletotrichum salicis</i> in Poland. <i>Plant Disease</i> , 2018, 102, 2036.	0.7	6
17	A Comparative Study of the Pathogenicity of <i>Fusarium circinatum</i> and other <i>Fusarium</i> Species in Polish Provenances of <i>P. sylvestris</i> L. <i>Forests</i> , 2018, 9, 560.	0.9	12
18	Effects of pre-preceding leguminous crops on yield and chemical composition of winter wheat grain. <i>Plant, Soil and Environment</i> , 2018, 64, 592-596.	1.0	4

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19	Fertiliser from sewage sludge ash instead of conventional phosphorus fertilisers?. <i>Plant, Soil and Environment</i> , 2018, 64, 504-511.	1.0	7
20	The complete chloroplast genome of <i>Colobanthus apetalus</i> (Labill.) Druce: genome organization and comparison with related species. <i>PeerJ</i> , 2018, 6, e4723.	0.9	9
21	The frequency of occurrence of pathogenic and saprotrophic fungi in pea seeds in different regions of Poland. <i>Legume Research</i> , 2018, , .	0.0	0
22	Real time PCR: a good tool to estimate mycotoxin contamination in pig diets. <i>World Mycotoxin Journal</i> , 2017, 10, 219-228.	0.8	12
23	First Report of <i>Fagus sylvatica</i> Leaf Spot Infection by <i>Colletotrichum fioriniae</i> in Forest Nurseries in Northeastern Poland. <i>Plant Disease</i> , 2017, 101, 1822.	0.7	7
24	Granulowany nawóz z popiołu ze spalania biomasy oraz kości z dodatkiem <i>Bacillus megaterium</i> w ocenie polowej. Cz. I. Wpływ na plonowanie i stan sanitarny pszenicy ozimej. <i>Przemysł Chemiczny</i> , 2017, 1, 166-172.	0.0	2
25	Fungal colonization of seeds of three lupine species in different regions of Poland. <i>Acta Agrobotanica</i> , 2017, 70, .	1.0	3
26	Fungi colonising oak seedlings (<i>Quercus robur</i> L.) in forest plantations in north-eastern Poland. <i>Folia Forestalia Polonica, Series A</i> , 2016, 58, 79-86.	0.1	1
27	The complete mitogenome of <i>Colletotrichum lupini</i> var. <i>setosum</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 37-38.	0.2	1
28	The complete mitogenome of <i>Mycosphaerella pinodes</i> (Ascomycota, Mycosphaerellaceae). <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 48-49.	0.2	4
29	First Report of Anthracnose Disease Caused by <i>Colletotrichum fioriniae</i> on Blueberry in Western Poland. <i>Plant Disease</i> , 2016, 100, 2167-2167.	0.7	11
30	Incidence of seed-borne fungi on <i>Lupinus mutabilis</i> depending on a plant morphotype, sowing date and plant density. <i>Journal of Elementology</i> , 2016, , .	0.0	6
31	Functional properties of granulated ash and bone-based phosphorus biofertilizers in the field assessment. Part 1. Impact on yielding and sanitary condition of winter wheat <i>Wpływ na plonowanie i stan sanitarny pszenicy ozimej</i> . Cz. I. Wpływ na plonowanie i stan sanitarny pszenicy ozimej. <i>Przemysł Chemiczny</i> , 2016, 1, 158-163.	0.0	0
32	The yield and chemical composition of winter oilseed rape seeds depending on different nitrogen fertilization rates and the preceding crop. <i>Journal of Elementology</i> , 2016, , .	0.0	2
33	Current possibilities and prospects of using fungicides in forestry. <i>Forest Research Papers</i> , 2015, 76, 191-206.	0.2	10
34	First Report of <i>Fagus sylvatica</i> Infection by <i>Fusarium avenaceum</i> in Forest Container Nurseries in Northeastern Poland. <i>Plant Disease</i> , 2015, 99, 420-420.	0.7	5
35	Evaluation of functional properties of ash and bone-based phosphorus biofertilizers. Part 1. Impact on selected morphological attributes and the health of spring wheat <i>Ocena właściwości i zdrowia użytkowych bio nawozów fosforowych z popiołu i kości w ocenie polowej</i> . Cz. I. Wpływ na wybrane cechy morfologiczne oraz zdrowotności pszenicy jarej. <i>Przemysł Chemiczny</i> , 2015, 1, 194-198.	0.0	1
36	Yield and mineral composition of seeds of leguminous plants and grain of spring wheat as well as their residual effect on the yield and chemical composition of winter oilseed rape seeds. <i>Journal of Elementology</i> , 2015, , .	0.0	3

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37	The possibilities of biologically protecting plants against diseases in nurseries, with special consideration of Oomycetes and Fusarium fungi. Forest Research Papers, 2014, 75, 301-321.	0.2	4
38	Plant lignans inhibit growth and trichothecene biosynthesis in <i>Fusarium graminearum</i> . Letters in Applied Microbiology, 2014, 59, 99-107.	1.0	33
39	Fungal pathogens of the genus <i>Fusarium</i> in winter wheat <i>Triticum aestivum</i> L. protected with fungicides in north-eastern Poland. Acta Agrobotanica, 2013, 66, 95-106.	1.0	7
40	Health of leaves and ears of spring wheat (<i>Triticum aestivum</i> L.) cultivated after different forecrops. Acta Agrobotanica, 2013, 57, 119-129.	1.0	0
41	Fungi isolated from the rhizosphere of spring cruciferous plants. Acta Mycologica, 2013, 43, 181-191.	0.3	1
42	Stem base diseases of winter wheat grown after forecrops of the family Brassicaceae. Acta Agrobotanica, 2012, 58, 307-318.	1.0	3
43	Fungi isolated from soil before the seeding and after harvest of pea (<i>Pisum sativum</i> L.) after application of bio-control product EM 1 TM. Acta Agrobotanica, 2012, 60, 113-121.	1.0	9
44	The effect of the application of the biological control agent EM1 on gas exchange parameters and productivity of <i>Pisum sativum</i> L. infected with <i>Fusarium oxysporum</i> Schlecht.. Acta Agrobotanica, 2012, 63, 105-115.	1.0	7
45	Malting barley seed health depending on different fungicide treatment. Acta Agrobotanica, 2012, 61, 175-187.	1.0	0
46	Development of TaqMan assays for the quantitative detection of <i>Fusarium avenaceum</i> / <i>Fusarium tricinctum</i> and <i>Fusarium poae</i> esyn1 genotypes from cereal grain. FEMS Microbiology Letters, 2011, 314, 49-56.	0.7	29
47	Wpływ zaprawy fungicydowej na produktywność i zdrowotność ziarna owsa oplewionego. Polish Journal of Natural Sciences, 2010, 25, 332-340.	0.7	1
48	Wpływ Deficytu Wodnego na Wskaźniki Wymiany Gazowej, Produkcyjności i Zdrowotności Ziarna Pszenicy Jarej. Polish Journal of Natural Sciences, 2009, 24, 85-92.	0.7	4
49	Effect of Fungal Infection and the Application of the Biological Agent EM 1 on the Rate of Photosynthesis and Transpiration in Pea (<i>Pisum Sativum</i> L.) Leaves. Polish Journal of Natural Sciences, 2008, 23, 35-47.	0.7	8
50	Rate of Photosynthesis and Transpiration of Winter Wheat Leaves and Ears Under Water Deficit Conditions. Polish Journal of Natural Sciences, 2008, 23, 326-335.	0.7	6
51	Fungi Isolated From the Roots and Stem Bases of Spring Wheat Grown After Different Cruciferous Plants as Forecrops. Polish Journal of Natural Sciences, 2008, 23, 299-309.	0.7	5