

# Hanna KwaÅna

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

347  
citations

1040056

9  
h-index

888059

17  
g-index

29  
all docs

29  
docs citations

29  
times ranked

375  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of sharp eyespot ( <i>Rhizoctonia cerealis</i> ) on yield and grain quality of winter wheat. <i>European Journal of Plant Pathology</i> , 2013, 135, 187-200.	1.7	63
2	Isolation, identification, and ecology of growth and taxol production by an endophytic strain of <i>Paraconiothyrium variabile</i> from English yew trees ( <i>Taxus baccata</i> ). <i>Fungal Biology</i> , 2015, 119, 1022-1031.	2.5	41
3	Microbiota in Wheat Roots, Rhizosphere and Soil in Crops Grown in Organic and Other Production Systems. <i>Journal of Phytopathology</i> , 2015, 163, 245-263.	1.0	41
4	Determining species diversity of microfungal communities in forest tree roots by pure-culture isolation and DNA sequencing. <i>Applied Soil Ecology</i> , 2008, 40, 44-56.	4.3	32
5	Dynamics of the root/soil pathogens and antagonists in organic and integrated production of potato. <i>European Journal of Plant Pathology</i> , 2011, 131, 603-620.	1.7	16
6	Mycobiota Associated with the Vascular Wilt of Poplar. <i>Plants</i> , 2021, 10, 892.	3.5	14
7	Fungi associated with <i>Cyclaneusma</i> needle cast in Scots pine in the west of Poland. <i>Forest Pathology</i> , 2019, 49, e12487.	1.1	13
8	Mycobionta of birch and birch stump roots and its possible effect on the infection by <i>Armillaria</i> spp. l. <i>Acta Mycologica</i> , 2014, 31, 101-110.	0.3	12
9	Effects of preparation of clear-cut forest sites on the soil mycobiota with consequences for Scots pine growth and health. <i>Forest Pathology</i> , 2019, 49, e12494.	1.1	11
10	Fungal communities in barren forest soil after amendment with different wood substrates and their possible effects on trees™, pathogens, insects and nematodes. <i>Journal of Plant Protection Research</i> , 2015, 55, 301-311.	1.0	10
11	Effect of management on fungal communities in dead wood of Scots pine. <i>Forest Ecology and Management</i> , 2021, 479, 118528.	3.2	10
12	Microbiota in Wheat Roots Evaluated by Cloning of ITS1/2 rDNA and Sequencing. <i>Journal of Phytopathology</i> , 2010, 158, 278-287.	1.0	9
13	Microbial Communities in Potato Roots and Soil in Organic and Integrated Production Systems Compared by the Plate Culturing Method. <i>Journal of Phytopathology</i> , 2012, 160, 337-345.	1.0	8
14	Communities of Fungi in Black Cherry Stumps and Effects of Herbicide. <i>Plants</i> , 2020, 9, 1126.	3.5	7
15	Fungi inhabiting knotwood of <i>Pinus sylvestris</i> infected by <i>Porodaedalea pini</i> . <i>Journal of Phytopathology</i> , 2017, 165, 500-507.	1.0	6
16	Effect of Fungi on the Destruction of Historical Parchment and Paper Documents. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 2679-2695.	1.2	6
17	Effects of silvicultural techniques on the diversity of microorganisms in forest soil and their possible participation in biological control of <i>Armillaria</i> and <i>Heterobasidion</i> . <i>Journal of Plant Protection Research</i> , 2015, 55, 241-253.	1.0	5
18	Fungi in Public Heritage Buildings in Poland. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 3651-3662.	1.2	5

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19	Effect of Scots Pine Sawdust Amendment on Abundance and Diversity of Culturable Fungi in Soil. Polish Journal of Environmental Studies, 2015, 24, 2515-2524.	1.2	5
20	Fungal communities in soil beneath Scots pine and their stumps. Effect of fungi on <i>Heterobasidion annosum</i> and <i>Armillaria ostoyae</i> growth. Acta Mycologica, 2014, 30, 193-205.	0.3	5
21	Stimulation of <i>Armillaria</i> rhizomorph growth by oak root fungi. Acta Mycologica, 2014, 36, 257-272.	0.3	5
22	Culturable microfungi inhibitory to <i>Armillaria</i> rhizomorph formation from <i>Fagus sylvatica</i> stump roots and soil. Journal of Phytopathology, 2018, 166, 314-323.	1.0	4
23	Bacteria associated with vascular wilt of poplar. Archives of Microbiology, 2021, 203, 4829-4838.	2.2	4
24	Mycobionta of birch and birch stump roots and its possible effect on the infection by <i>Armillaria</i> spp. II. Acta Mycologica, 2014, 31, 111-122.	0.3	4
25	The Structure of Saprophytic Beetle Assemblages in View of Coarse Woody Debris Resources in Pine Stands of Western Poland. Forests, 2021, 12, 1558.	2.1	4
26	Occurrence of <i>Erysiphe alphitoides</i> in oak stands affected by flood disaster. Forest Research Papers, 2015, 76, 73-77.	0.2	3
27	Phylogenetic relationships among <i>Porodaedalea pini</i> from Poland and related <i>Porodaedalea</i> species. Open Life Sciences, 2014, 9, 614-627.	1.4	2
28	Fungal pathogens and antagonists in root-soil zone in organic and integrated systems of potato production. Journal of Plant Protection Research, 2016, 56, 167-177.	1.0	2