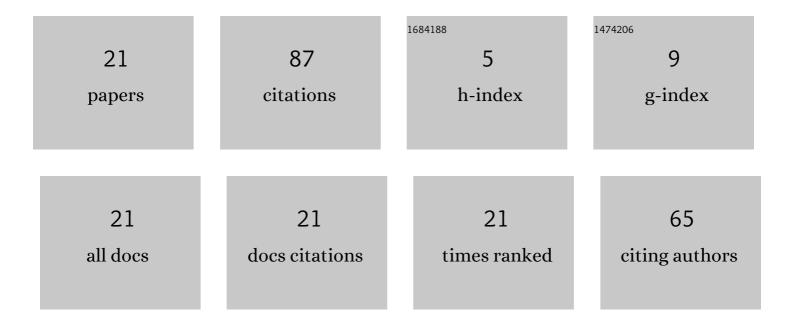
ElŻbieta Patkowska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reaction of Oat Genotypes to Fusarium equiseti (Corda) Sacc. Infection and Mycotoxin Concentrations in Grain. Agronomy, 2022, 12, 295.	3.0	0
2	The effect of cover crops on soil moisture in ploughless and traditional tillage in the cultivation of carrot. Acta Scientiarum Polonorum, Hortorum Cultus, 2022, 21, 11-20.	0.6	0
3	BIODIVERSITY OF FUNGI COLONIZING SCORZONERA (Scorzonera hispanica L.) CULTIVATED WITH THE USE OF BIOSTIMULANTS. Acta Scientiarum Polonorum, Hortorum Cultus, 2022, 21, 99-111.	0.6	1
4	Biostimulants Managed Fungal Phytopathogens and Enhanced Activity of Beneficial Microorganisms in Rhizosphere of Scorzonera (Scorzonera hispanica L). Agriculture (Switzerland), 2021, 11, 347.	3.1	8
5	COVER CROPS AND SOIL-BORNE FUNGI DANGEROUS TOWARDS THE CULTIVATION OF Daucus carota L Acta Scientiarum Polonorum, Hortorum Cultus, 2021, 20, 3-12.	0.6	1
6	Identification of fungi inhabiting underground plant parts of soybean [Glycine max (L) Merrill] in two developmental stages. Acta Scientiarum Polonorum, Hortorum Cultus, 2021, 20, 139-149.	0.6	0
7	Identification of fungi inhabiting underground plant parts of soybean [Glycine max (L.) Merrill] in two developmental stages. Acta Scientiarum Polonorum, Hortorum Cultus, 2021, 20, 139-149.	0.6	0
8	Effect of Mycorrhizal Inoculation and Irrigation on Biological Properties of Sweet Pepper Rhizosphere in Organic Field Cultivation. Agronomy, 2020, 10, 1693.	3.0	8
9	The Influence of Trichoderma harzianum Rifai T-22 and Other Biostimulants on Rhizosphere Beneficial Microorganisms of Carrot. Agronomy, 2020, 10, 1637.	3.0	17
10	The influence of catch crops on fungal diversity in the soil and health of oat. Plant, Soil and Environment, 2020, 66, 99-104.	2.2	5
11	SOIL-BORNE MICROORGANISMS THREATENING CARROT CULTIVATED WITH THE USE OF COVER CROPS. Acta Scientiarum Polonorum, Hortorum Cultus, 2020, 19, 71-86.	0.6	5
12	Mycorrhizal inoculation as an alternative for the ecological production of tomato (Lycopersicon) Tj ETQq0 0 0 rg	BT/Overlo	ock ₄ 10 Tf 50 3
13	Antagonistic fungi in the soil after Daucus carota L. cultivation. Plant, Soil and Environment, 2019, 65, 159-164.	2.2	3
14	The effect of cover crops on the yield of carrot (Daucus carota L.) in ploughless and conventional tillage. Zahradnictvi (Prague, Czech Republic: 1992), 2019, 46, 57-64.	0.9	2
15	Impact of AMF Claroideoglomus etunicatum on the structure of fungal communities in the tomato rhizosphere. Acta Mycologica, 2019, 54, .	0.3	4
16	MORPHOLOGICAL IDENTITY AND POPULATION STRUCTURE OF HEMIBIOTROPHIC FUNGUS Colletotrichum coccodes COLONIZING PEPPER PLANTS. Acta Scientiarum Polonorum, Hortorum Cultus, 2018, 17, 181-192.	0.6	4
17	Effect of cover crops on emergence and growth of carrot (Daucus carotaÂL.) in no-plow and traditional tillage. Acta Agrobotanica, 2015, 68, 63-73.	1.0	3

Pathogenic fungi infecting of soybean (Clycine max (L.) Merrill) roots and stem base. Acta Agrobotanica, 2013, 54, 105-113.

#	Article	IF	CITATIONS
19	The Effect of Post-Culture liquids of Antagonistic Fungi on the Healthiness and Yielding of Soybean. Acta Agrobotanica, 2012, 58, 111-124.	1.0	1

Pathogenicity of selected soil-borne microorganisms for scorzonera seedlings (<i>Scorzonera) Tj ETQq0 0 0 rgBT /Qverlock 18 Tf 50 702

21	Retention of Cd by soil constituents under different environmental conditions. Chemosphere, 1996, 33, 277-284.	8.2	11
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