ElÅ»bieta Patkowska

List of Publications by Year
in descending order

21	87	1684188 5	1474206 9
papers	citations	h-index	g-index

21	21	21	65
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Influence of Trichoderma harzianum Rifai T-22 and Other Biostimulants on Rhizosphere Beneficial Microorganisms of Carrot. Agronomy, 2020, 10, 1637.	3.0	17
2	Retention of Cd by soil constituents under different environmental conditions. Chemosphere, 1996, 33, 277-284.	8.2	11
3	Pathogenicity of selected soil-borne microorganisms for scorzonera seedlings (<i>Scorzonera) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	8
4	Effect of Mycorrhizal Inoculation and Irrigation on Biological Properties of Sweet Pepper Rhizosphere in Organic Field Cultivation. Agronomy, 2020, 10, 1693.	3.0	8
5	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
6	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
7	SOIL-BORNE MICROORGANISMS THREATENING CARROT CULTIVATED WITH THE USE OF COVER CROPS. Acta Scientiarum Polonorum, Hortorum Cultus, 2020, 19, 71-86.	0.6	5
8	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
9	Impact of AMF Claroideoglomus etunicatum on the structure of fungal communities in the tomato rhizosphere. Acta Mycologica, 2019, 54, .	0.3	4
10	Mycorrhizal inoculation as an alternative for the ecological production of tomato (Lycopersicon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.7	4
11	Antagonistic fungi in the soil after Daucus carota L. cultivation. Plant, Soil and Environment, 2019, 65, 159-164.	2.2	3
12	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
13	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
14	Pathogenic fungi infecting of soybean (Glycine max (L.) Merrill) roots and stem base. Acta Agrobotanica, 2013, 54, 105-113.	1.0	2
15	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
16	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
17	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
18	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

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19	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
20	Reaction of Oat Genotypes to Fusarium equiseti (Corda) Sacc. Infection and Mycotoxin Concentrations in Grain. Agronomy, 2022, 12, 295.	3.0	0
21	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