Ewa B Moliszewska

List of Publications by Year
in descending order

13	80	1684188 5	1474206 9
papers	citations	h-index	g-index

13	13	13	83
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of humic substances on the growth of two phytopathogenic soil fungi. Environment International, 1996, 22, 579-584.	10.0	28
2	Mushroom flavour. Acta Universitatis Lodziensis Folia Biologica Et Oecologica, 2014, 10, 80-88.	1.0	12
3	The influence of Aphanomyces cochlioides on selected physiological processes in sugar beet leaves and yield parameters. European Journal of Plant Pathology, 2012, 132, 59-70.	1.7	8
4	Rhizoctonia solani AG 11 isolated for the first time from sugar beet in Poland. Saudi Journal of Biological Sciences, 2020, 27, 1863-1870.	3.8	7
5	Estimation of the committed radiation dose resulting from gamma radionuclides ingested with food. Journal of Radioanalytical and Nuclear Chemistry, 2014, 299, 1359-1364.	1.5	6
6	Influence of K on the transport of Cs-137 in soilâ€“plant root and root-leaf systems in sugar beet. Journal of Radioanalytical and Nuclear Chemistry, 2016, 307, 325-331.	1.5	5
7	Importance of Endophytic Strains Pantoea agglomerans in the Biological Control of Rhizoctonia solani. Ecological Chemistry and Engineering S, 2018, 25, 331-342.	1.5	4
8	Activity of bacteria strains originaited from sewage sludge against some soil fungi. Soil Science and Plant Nutrition, 2004, 50, 807-814.	1.9	3
9	Tubercle disease (Xanthomonas beticola) and other gall-malformed diseases of sugar beet roots: a review. Journal of Plant Diseases and Protection, 2016, 123, 197-203.	2.9	3
10	Application and biological impact of endophytic bacteria as IAA producers. , 2020, , 77-87.		3
11	Differentiation of the disease caused by Aphanomyces cochlioides and girth scab on sugar beet roots - a review. Plant Protection Science, 2017, 53, 71-77.	1.4	1
12	Preliminary assessment of the possibility of supporting the decomposition of biodegradable packaging. E3S Web of Conferences, 2017, 17, 00066.	0.5	0
13	Tubercle disease of sugar beet roots (Beta vulgaris) found in Poland is neither caused by Xanthomonas beticola nor by tumorigenic Agrobacterium/Rhizobium. Journal of Plant Diseases and Protection, 2018, 125, 581-583.	2.9	0