Andrzej C Å»oÅ‚nowski

List of Publications by Year
in descending order

14 papers	93 citations	1478505 6 h-index	1372567 10 g-index
17 all docs	17 docs citations	17 times ranked	91 citing authors

#	Article	IF	Citations
1	Assessment of Heavy Metal Content in Soils Adjacent to the DK16-Route in Olsztyn (North-Eastern) Tj ETQq1 1 0.784314 rgBT /Overl	1.2	18
2	Mineral Materials as a Neutralizing Agent Used on Soil Contaminated with Copper. Materials, 2021, 14, 6830.	2.9	12
3	Long-Term Effects of Hard Coal Fly Ash on Selected Soil Properties. Polish Journal of Environmental Studies, 2015, 24, 1949-1957.	1.2	11
4	Comparison of the effect of various long-term fertilization systems on the content and fractional composition of humic compounds in Lessive soil. Plant, Soil and Environment, 2019, 65, 172-180.	2.2	10
5	Content of phenolic compounds in soils originating from two long-term fertilization experiments. Archives of Environmental Protection, 2016, 42, 104-113.	1.1	10
6	Response of maize (Zea mays L.) to soil contamination with copper depending on applied contamination neutralizing substances. Journal of Elementology, 2012, , .	0.2	9
7	Evaluation of the impact of soil contamination with mercury and application of soil amendments on the yield and chemical composition of Avena sativa L.. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2020, 55, 82-96.	1.7	6
8	Assessment of the content of trace elements in soils and roadside vegetation in the vicinity of some gasoline stations in Olsztyn (Poland). Journal of Elementology, 2020, , .	0.2	4
9	Mineral Neutralizers as a Tool for Improving the Properties of Soil Contaminated with Copper. Minerals (Basel, Switzerland), 2022, 12, 895.	2.0	4
10	Impact of Paper Mill Waste on Physicochemical Properties of Soil, Crop Yield, and Chemical Composition of Plants. Clean - Soil, Air, Water, 2019, 47, 1900080.	1.1	2
11	Arsenic Content in and Uptake by Plants from Arsenic-Contaminated Soil. NATO Science for Peace and Security Series C: Environmental Security, 2010, , 135-145.	0.2	2
12	Long-Term Effect of Coal Fly Ash Application on Soil Total Nitrogen and Organic Carbon Concentrations. NATO Science for Peace and Security Series C: Environmental Security, 2010, , 147-158.	0.2	1
13	THE LONG-TERM IMPACT OF AMELIORATING DOSES OF HARD COAL FLY ASH ON SHAPING THE CONTENT OF SELECTED MICROELEMENTS IN AGRICULTURAL SOIL. Polish Journal of Soil Science, 2016, 48, 1.	0.5	1
14	ZREKULTYWOWANE SKÅADOWISKO ODPADÃ“W KOMUNALNYCH JAKO POTENCJALNE Å¹RÃ“DÅO METALI CIÄ˜Å»KICH W GLEBACH. Zeszyty Naukowe Uniwersytetu ZielonogÃ³rskiego / inÅ¼ynieria Åšrodowiska, 2018, 169, 83-98.	0.0	0