Monika Tabak

List of Publications by Year in descending order

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1478505 1058476 22 191 14 6 citations h-index g-index papers 22 22 22 280 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Comparative effects of lignite-derived humic acids and FYM on soil properties and vegetable yield. Geoderma, 2017, 303, 85-92.	5.1	46
2	Efficiency of Nitrogen Fertilization of Winter Wheat Depending on Sulfur Fertilization. Agronomy, 2020, 10, 1304.	3.0	42
3	Assessment of the Efficiency of Nitrogen Slow-Release Fertilizers in Integrated Production of Carrot Depending on Fertilization Strategy. Sustainability, 2020, 12, 1982.	3.2	31
4	Bioavailability of Sulfur from Waste Obtained during Biogas Desulfurization and the Effect of Sulfur on Soil Acidity and Biological Activity. Processes, 2020, 8, 863.	2.8	15
5	Effect of Municipal Sewage Sludge on Soil Chemical Properties and Chemical Composition of Spring Wheat. Ecological Chemistry and Engineering S, 2019, 26, 583-595.	1.5	9
6	The Effect of Amending Soil with Waste Elemental Sulfur on the Availability of Selected Macroelements and Heavy Metals. Processes, 2020, 8, 1245.	2.8	8
7	Chemical and biological properties of composts produced from organic waste. Journal of Elementology, 2014, , .	0.2	7
8	Ammonium nitrate enriched with sulfur influences wheat yield and soil properties. Plant, Soil and Environment, 2019, 65, 211-217.	2.2	6
9	Enzymatic Activity of Soil under Spelt Grown in An Organic Farming System in Poland's Temperate Climate. Agronomy, 2020, 10, 930.	3.0	5
10	Mineral fertilizers with iron influence spring rape, maize and soil properties. Archives of Agronomy and Soil Science, 2019, 65, 1575-1585.	2.6	4
11	Effect of sulfur-containing fertilizers on the quantity and quality of spring oilseed rape and winter wheat yield. Journal of Elementology, 2019, , .	0.2	4
12	The effect of waste sulfur obtained during biogas desulfurization on the availability of selected trace elements in soil. Geology Geophysics & Environment, 2018, 44, 345.	1.0	4
13	Contents of selected macroelements in soils, potatoes and fodder beets at variable soil reaction I ZawartoÅvć wybranych makroelementów w glebach oraz w ziemniakach i burakach pastewnych przy zmiennym odczynie gleby. Soil Science Annual, 2015, 66, 3-9.	0.8	3
14	Effect of soil pollution with polycyclic aromatic hydrocarbons on maize biomass yield and accumulation of selected trace elements. Journal of Elementology, 2014, , .	0.2	3
15	Effect of the Fertilizer Application Method on Soil Abundance in Available Sulfur. Agricultural Engineering, 2018, 22, 81-88.	0.8	2
16	Effects of the Addition of Foils Produced from Polyethylene and Maize Starch to Composted Biomass on Quantitative and Qualitative Composition of Humic Compounds and Optic Parameters of Humic Acids. Polish Journal of Environmental Studies, 2015, 24, 2397-2403.	1.2	2
17	Content of Heavy Metals in Fodder from Sward of Grasses and Legumes from Selected Organic Farms in Poland as a Criterion of Fodder Quality. , 2019, , 243-251.		O
18	ASSESSMENT OF PRODUCTIVE AND ENVIRONMENTAL EFFICIENCY OF SLOW-RELEASE FERTILIZERS IN INTEGRATED PRODUCTION OF NAPA CABBAGE DEPENDING ON APPLICATION METHOD., 0,,.		0

#	Article	IF	CITATIONS
19	Odpady komunalne po procesie mechaniczno-biologicznego przetwarzania jako źródÅ,o wodorozpuszczalnej frakcji wybranych pierwiastków. Przemysl Chemiczny, 2018, 1, 135-138.	0.0	О
20	AVAILABILITY OF HEAVY METALS IN SOILS AFTER APPLICATION OF SULFUR PULP AND PHOSPHATE ROCK. , 2019, , .		0
21	WÅ,aÅ›ciwoÅ›ci preparatu kwasów huminowych Bio-activated Base actosol® i jego wpÅ,yw na plonowanie roÅ›lin. Przemysl Chemiczny, 2019, 1, 90-93.	0.0	0
22	CHARACTERIZATION OF SPENT MUSHROOM SUBSTRATE USING THE LEACHING BEHAVIOUR TEST., 2019,,.		0