

# Monika Tabak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9215736/publications.pdf>

Version: 2024-02-01

22  
papers

191  
citations

1478505

6  
h-index

1058476

14  
g-index

22  
all docs

22  
docs citations

22  
times ranked

280  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative effects of lignite-derived humic acids and FYM on soil properties and vegetable yield. <i>Geoderma</i> , 2017, 303, 85-92.	5.1	46
2	Efficiency of Nitrogen Fertilization of Winter Wheat Depending on Sulfur Fertilization. <i>Agronomy</i> , 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. <i>Sustainability</i> , 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. <i>Processes</i> , 2020, 8, 863.	2.8	15
5	Effect of Municipal Sewage Sludge on Soil Chemical Properties and Chemical Composition of Spring Wheat. <i>Ecological Chemistry and Engineering S</i> , 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. <i>Processes</i> , 2020, 8, 1245.	2.8	8
7	Chemical and biological properties of composts produced from organic waste. <i>Journal of Elementology</i> , 2014, , .	0.2	7
8	Ammonium nitrate enriched with sulfur influences wheat yield and soil properties. <i>Plant, Soil and Environment</i> , 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. <i>Agronomy</i> , 2020, 10, 930.	3.0	5
10	Mineral fertilizers with iron influence spring rape, maize and soil properties. <i>Archives of Agronomy and Soil Science</i> , 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. <i>Journal of Elementology</i> , 2019, , .	0.2	4
12	The effect of waste sulfur obtained during biogas desulfurization on the availability of selected trace elements in soil. <i>Geology Geophysics &amp; Environment</i> , 2018, 44, 345.	1.0	4
13	Contents of selected macroelements in soils, potatoes and fodder beets at variable soil reaction / Zawartość wybranych makroelementów w glebach oraz w ziemniakach i burakach pastewnych przy zmiennym odczynie gleby. <i>Soil Science Annual</i> , 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. <i>Journal of Elementology</i> , 2014, , .	0.2	3
15	Effect of the Fertilizer Application Method on Soil Abundance in Available Sulfur. <i>Agricultural Engineering</i> , 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. <i>Polish Journal of Environmental Studies</i> , 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.		0
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 rozpuszczalnej frakcji wybranych pierwiastków. Przemysł Chemiczny, 2018, 1, 135-138.	0.0	0
20	AVAILABILITY OF HEAVY METALS IN SOILS AFTER APPLICATION OF SULFUR PULP AND PHOSPHATE ROCK. , 2019, , .		0
21	Właściwości preparatu kwasów huminowych Bio-activated Base actosol® i jego wpływ na plonowanie roślin. Przemysł Chemiczny, 2019, 1, 90-93.	0.0	0
22	CHARACTERIZATION OF SPENT MUSHROOM SUBSTRATE USING THE LEACHING BEHAVIOUR TEST. , 2019, , .		0