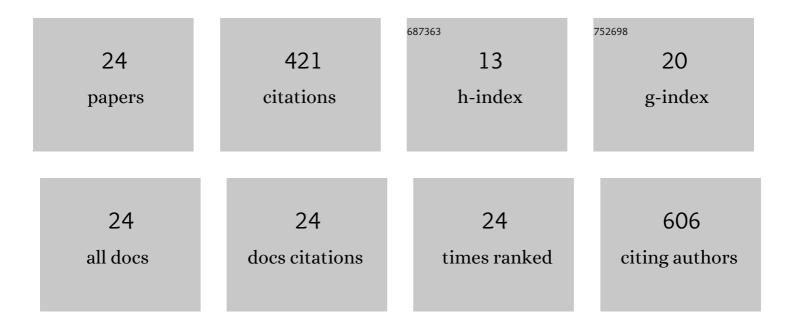
Krzysztof RóżyÅ,o

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The possibilities of using elicitors in the increase of functional value of winter wheat grain under field conditions. Cereal Chemistry, 2021, 98, 1038-1048.	2.2	0
2	Biochars ages differently depending on the feedstock used for their production: Willow- versus sewage sludge-derived biochars. Science of the Total Environment, 2021, 789, 147458.	8.0	17
3	Microbial and enzyme analysis of soil after the agricultural utilization of biogas digestate and mineral mining waste. International Journal of Environmental Science and Technology, 2020, 17, 1051-1062.	3.5	20
4	Yielding parameters, nutritional value of soybean seed and weed infestation in relay-strip intercropping system with buckwheat. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2020, 70, 640-647.	0.6	5
5	Supporting Crop and Different Row Spacing as Factors Influencing Weed Infestation in Lentil Crop and Seed Yield under Organic Farming Conditions. Agronomy, 2020, 10, 9.	3.0	15
6	Application of different carrying gases and ratio between sewage sludge and willow for engineered (smart) biochar production. Journal of CO2 Utilization, 2019, 29, 20-28.	6.8	56
7	The content of elements and quality parameters of winter rye grain as influenced by biochar-amended soil. Zemdirbyste, 2018, 105, 11-20.	0.8	2
8	Effect of Three Years' Application of Biogas Digestate and Mineral Waste to Soil on Phytochemical Quality of Rapeseed. Polish Journal of Environmental Studies, 2018, 28, 833-843.	1.2	5
9	EVALUATION OF CHEMICAL COMPOSITION OF LENTIL SEEDS IN SOLE CROP AND ROW INTERCROPPED WITH NAKED OATS IN AN ORGANIC FARM. Applied Ecology and Environmental Research, 2018, 16, 1855-1867.	0.5	3
10	Co-application of sewage sludge with biochar increases disappearance of polycyclic aromatic hydrocarbons from fertilized soil in long term field experiment. Science of the Total Environment, 2017, 599-600, 854-862.	8.0	29
11	Effect of biochar application on the physical properties of Haplic Podzol. Soil and Tillage Research, 2017, 174, 92-103.	5.6	27
12	The potential of biochar for reducing the negative effects of soil contamination on the phytochemical properties and heavy metal accumulation in wheat grain. Agricultural and Food Science, 2017, 26, 34.	0.9	11
13	Phytochemical properties and heavy metal accumulation in wheat grain after three years' fertilization with biogas digestate and mineral waste. Agricultural and Food Science, 2017, 26, .	0.9	7
14	Effect of various biochar rates on winter rye yield and the concentration of available nutrients in the soil. Plant, Soil and Environment, 2016, 62, 483-489.	2.2	22
15	Winter wheat fertilized with biogas residue and mining waste: yielding and the quality of grain. Journal of the Science of Food and Agriculture, 2016, 96, 3454-3461.	3.5	15
16	Chemical composition of seeds of linseed (Linum usitatissimum L.) cultivars depending on the intensity of agricultural technology. Journal of Elementology, 2016, , .	0.2	4
17	Ecotoxicological assessment of residues from different biogas production plants used as fertilizer for soil. Journal of Hazardous Materials, 2015, 298, 195-202.	12.4	27
18	Effect of adding fresh and freezeâ€dried buckwheat sourdough on glutenâ€free bread quality. International Journal of Food Science and Technology, 2015, 50, 313-322.	2.7	37

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19	An ecotoxicological evaluation of soil fertilized with biogas residues or mining waste. Environmental Science and Pollution Research, 2015, 22, 7833-7842.	5.3	23
20	Yield and quality traits of two linseed (Linum usitatissimum L.) cultivars as affected by some agronomic factors. Plant, Soil and Environment, 2015, 61, 247-252.	2.2	31
21	Wheat Bread with Pumpkin (Cucurbita maxima L.) Pulp as a Functional Food Product. Food Technology and Biotechnology, 2014, 52, 430-438.	2.1	38
22	Texture and Sensory Evaluation of Composite Wheatâ€Oat Bread Prepared with Novel Twoâ€Phase Method Using Oat Yeastâ€Fermented Leaven. Journal of Texture Studies, 2014, 45, 235-245.	2.5	14
23	New oilseed rape (<i>Brassica napus</i> L.) varieties – canopy development, yield components, and plant density. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2014, 64, 260-266.	0.6	5
24	Green grain of spelt (Triticum aestivum ssp. spelta) harvested at the stage of milk-dough as a rich source of valuable nutrients. Emirates Journal of Food and Agriculture, 0, , .	1.0	8