## Slawomir Jozef Krzebietke

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Determination of heavy metals and their availability to plants in soil fertilized with different waste substances. Environmental Monitoring and Assessment, 2018, 190, 567.	2.7	23
2	Environmental Application of Ash from Incinerated Biomass. Agronomy, 2020, 10, 482.	3.0	19
3	Content of PAHs in soil of a hazel orchard depending on the method of weed control. Environmental Monitoring and Assessment, 2018, 190, 422.	2.7	16
4	Effect of manure and mineral fertilisers on the content of light and heavy polycyclic aromatic hydrocarbons in soil. Scientific Reports, 2020, 10, 4573.	3.3	14
5	Content of polycyclic aromatic hydrocarbons in soil in a multi-annual fertilisation regime. Environmental Monitoring and Assessment, 2020, 192, 314.	2.7	13
6	Heavy Metals in Water Percolating Through Soil Fertilized with Biodegradable Waste Materials. Water, Air, and Soil Pollution, 2016, 227, 456.	2.4	10
7	Phosphorus fractions in soil fertilised with organic waste. Environmental Monitoring and Assessment, 2020, 192, 315.	2.7	10
8	Effect of sulfur fertilization on the concentrations of copper, zinc and manganese in the roots, straw and oil cake of rapeseed (Brassica napus L. ssp. oleifera Metzg). Journal of Elementology, 2014, , .	0.2	9
9	Fodder Galega—A Versatile Plant. Agronomy, 2021, 11, 1797.	3.0	8
10	The effect of meat and bone meal (MBM) on the nitrogen and phosphorus content and pH of soil. Agricultural and Food Science, 2017, 26, .	0.9	7
11	The effect of sulphur fertilization on macronutrient concentrations in the post-harvest biomass of mustard. Plant, Soil and Environment, 2015, 61, 266-272.	2.2	6
12	Content of available forms of some micronutrients in soil after long-term differentiated fertilization. Journal of Elementology, 2012, , .	0.2	6
13	Effect of long-term differentiated fertilization with farmyard manure and mineral fertilizers on the content of available forms of P, K and Mg in soil. Journal of Elementology, 2012, , .	0.2	5
14	Sulphur in the Polish fertilization diagnostics. Journal of Elementology, 2014, , .	0.2	5
15	Effects of pre-preceding leguminous crops on yield and chemical composition of winter wheat grain. Plant, Soil and Environment, 2018, 64, 592-596.	2.2	4
16	The content of selected heavy metals in fruiting bodies of Agaricus bisporus (Lange) Imbach. wild growing in PolandÂ. Journal of Elementology, 2018, , .	0.2	4
17	Effect of land use of fields excluded from cultivation on soil content of available nutrients. Journal of Elementology, 2011, , .	0.2	3
18	Effect of the way set-aside land is maintained on the content of available forms of selected micronutrients in soil Journal of Elementology, 2011, , .	0.2	3

#	Article	IF	CITATIONS
19	Yield and mineral composition of seeds of leguminous plants and grain of spring wheat as well as their residual effect on the yield and chemical composition of winter oilseed rape seeds. Journal of Elementology, 2015, , .	0.2	3
20	The effect of chromium on ruminant health. Journal of Elementology, 2020, , .	0.2	3
21	Content of selected heavy metals in soil and in Virginia mallow (Sida hermaphrodita) fertilised with sewage sludge. Journal of Elementology, 2015, , .	0.2	2
22	Effect of foliar application of anthracene and pyrene (PAH) on yields and chemical composition of butterhead lettuce (Lactuca sativa L.) grown under varied abundance of substrate in nutrients. Journal of Elementology, 2012, , .	0.2	2
23	Effect of soil contamination with anthracene and pyrene on yield and accumulation of macronutrients in butter lettuce (Lactuca sativa L.). Journal of Elementology, 2012, , .	0.2	2
24	Response of winter oilseed rape to differentiated foliar fertilisation. Agricultural and Food Science, 2021, 30, .	0.9	1
25	Concentration of selected metals in butter lettuce (Lactuca sativa L.) contaminated with anthracene and pyrene. Journal of Elementology, 2011, , .	0.2	0