

Mirosław Wyszkowski

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

618
citations

687363

13
h-index

642732

23
g-index

52
all docs

52
docs citations

52
times ranked

611
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Coal and Sewage Sludge Ashes on Macronutrient Content in Maize (<i>Zea mays</i> L.) Grown on Soil Contaminated with Eco-Diesel Oil. <i>Materials</i> , 2022, 15, 525.	2.9	3
2	Mineral Fertilization and Maize Cultivation as Factors Which Determine the Content of Trace Elements in Soil. <i>Agronomy</i> , 2022, 12, 286.	3.0	8
3	Applicability of Ash Wastes for Reducing Trace Element Content in <i>Zea mays</i> L. Grown in Eco-Diesel Contaminated Soil. <i>Molecules</i> , 2022, 27, 897.	3.8	4
4	Role of Different Material Amendments in Shaping the Content of Heavy Metals in Maize (<i>Zea mays</i> L.) on Soil Polluted with Petrol. <i>Materials</i> , 2022, 15, 2623.	2.9	8
5	Mineral Neutralizers as a Tool for Improving the Properties of Soil Contaminated with Copper. <i>Minerals</i> (Basel, Switzerland), 2022, 12, 895.	2.0	4
6	Macroelement content in plants after amendment application to cobalt-contaminated soil. <i>Journal of Soils and Sediments</i> , 2021, 21, 1769-1784.	3.0	4
7	Sewage Sludge as a Tool in Limiting the Content of Trace Elements in <i>Avena sativa</i> L. on the Soil Polluted with Diesel Oil. <i>Materials</i> , 2021, 14, 4003.	2.9	3
8	Availability of Trace Elements in Soil with Simulated Cadmium, Lead and Zinc Pollution. <i>Minerals</i> (Basel, Switzerland), 2021, 11, 879.	2.0	11
9	Potassium and Nitrogen Fertilization vs. Trace Element Content of Maize (<i>Zea mays</i> L.). <i>Agriculture</i> (Switzerland), 2021, 11, 96.	3.1	11
10	Content of Amino Acids in Maize and Yellow Lupine after Fluorine Application to Soil. <i>Agriculture</i> (Switzerland), 2021, 11, 1120.	3.1	4
11	Mineral Materials as a Neutralizing Agent Used on Soil Contaminated with Copper. <i>Materials</i> , 2021, 14, 6830.	2.9	12
12	Content of Trace Elements in Soil Fertilized with Potassium and Nitrogen. <i>Agriculture</i> (Switzerland), 2020, 10, 398.	3.1	17
13	Trace element contents in spring barley (<i>Hordeum vulgare</i> L.) and white mustard (<i>Synapis alba</i> L.) following the remediation of cobalt-contaminated soil. <i>International Journal of Phytoremediation</i> , 2020, 23, 1-15.	3.1	1
14	Phytoextraction with Maize of Soil Contaminated with Copper after Application of Mineral and Organic Amendments. <i>Agronomy</i> , 2020, 10, 1597.	3.0	9
15	Contamination of Soil with Diesel Oil, Application of Sewage Sludge and Content of Macroelements in Oats. <i>Water, Air, and Soil Pollution</i> , 2020, 231, 1.	2.4	8
16	Remediation of Cobalt-Contaminated Soil Using Manure, Clay, Charcoal, Zeolite, Calcium Oxide, Main Crop (<i>Hordeum vulgare</i> L.), and After-Crop (<i>Synapis alba</i> L.). <i>Minerals</i> (Basel, Switzerland), 2020, 10, 429.	2.0	21
17	Zawartość węgla organicznego w glebie zanieczyszczonej olejem opałowym po aplikacji substancji neutralizujących. <i>Przemysł Chemiczny</i> , 2020, 1, 60-63.	0.0	0
18	The applicability of compost, zeolite and calcium oxide in assisted remediation of acidic soil contaminated with Cr(III) and Cr(VI). <i>Environmental Science and Pollution Research</i> , 2019, 26, 21351-21362.	5.3	20

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19	Content of macronutrients in oat (<i>Avena sativa</i> L.) after remediation of soil polluted with cobalt. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 389.	2.7	7
20	Remediation of cobalt-polluted soil after application of selected substances and using oat (<i>Avena</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	5.3	10
21	Soil Contamination with Copper and its Effect on Selected Soil Properties After Applying Neutralizing Substances. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 2465-2471.	1.2	12
22	Effect of neutralising substances on reducing the influence of cobalt on the content of selected elements in soil. <i>International Agrophysics</i> , 2019, 33, 153-159.	1.7	3
23	Effect of neutralizing substances on the content of trace elements in soil contaminated with cobalt. <i>Environmental Protection Engineering</i> , 2019, 45, .	0.1	2
24	Effect of sorbents on the content of trace elements in maize cultivated on soil contaminated with heating oil. <i>International Agrophysics</i> , 2019, 33, 437-444.	1.7	5
25	Resistance of aerobic microorganisms and soil enzyme response to soil contamination with Ekodiesel Ultra fuel. <i>Environmental Science and Pollution Research</i> , 2017, 24, 24346-24363.	5.3	58
26	Effect of manure, clay, charcoal, zeolite, and calcium oxide on some properties of soil contaminated with cobalt. <i>Soil Science Annual</i> , 2017, 68, 149-154.	0.8	6
27	Effect Of Contamination With Copper And Mineral Or Organic Amendments On The Content Of Trace Elements In Soil. <i>Environmental Protection Engineering</i> , 2017, 43, .	0.1	3
28	Content of organic carbon, total nitrogen and available forms of macronutrients in soil contaminated with cobalt. <i>Journal of Elementology</i> , 2017, , .	0.2	5
29	Effect of neutralising substances on the total content of trace elements in soil contaminated with zinc. <i>Journal of Elementology</i> , 2017, , .	0.2	1
30	Using Compost, Zeolite and Calcium Oxide to Limit the Effect of Chromium (III) and (VI) on the Content of Trace Elements in Plants. <i>Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis</i> , 2017, 65, 709-719.	0.4	3
31	Development of the Selected Properties of Zinc-Contaminated Soil Following an Addition of Neutralising Substances. <i>Polish Journal of Soil Science</i> , 2017, 49, 101.	0.5	1
32	Chemical Composition of Soil Contaminated with Tri- and Hexavalent Chromium Amended with Compost, Zeolite and Calcium Oxide. <i>Polish Journal of Soil Science</i> , 2017, 49, 181.	0.5	2
33	ZawartoÅ azotu w glebach zanieczyszczonych olejem opaÅowym po aplikacji substancji neutralizujÄcych. <i>Przemysl Chemiczny</i> , 2017, 1, 176-180.	0.0	1
34	Environmental contamination with phthalates and its impact on living organisms. <i>Ecological Chemistry and Engineering S</i> , 2016, 23, 347-356.	1.5	26
35	Levels of selected trace elements in Scots pine (<i>Pinus sylvestris</i> L.), silver birch (<i>Betula pendula</i> L.), and Norway maple (<i>Acer platanoides</i> L.) in an urbanized environment. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 598.	2.7	29
36	ACIDITY AND SORPTION PROPERTIES OF ZINC-CONTAMINATED SOIL FOLLOWING THE APPLICATION OF NEUTRALISING SUBSTANCES. <i>Journal of Ecological Engineering</i> , 2016, 17, 63-68.	1.1	7

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37	EFFECT OF NEUTRALISING SUBSTANCES ON SELECTED PROPERTIES OF SOIL CONTAMINATED WITH COBALT. <i>Journal of Ecological Engineering</i> , 2016, 17, 193-197.	1.1	7
38	Selected properties of cobalt-contaminated soil following the application of neutralising substances. <i>Ochrona Środowiska i Zasobów Naturalnych</i> , 2016, 27, 22-25.	0.3	5
39	Content of some nutrients in Scots pine, silver birch and Norway maple in an urbanized environment. <i>Journal of Elementology</i> , 2015, , .	0.2	3
40	Effect of neutralizing substances on zinc-contaminated soil on the yield and macroelement content in yellow lupine (<i>Lupinus luteus</i> L.). <i>Journal of Elementology</i> , 2015, , .	0.2	0
41	Trace metals content in soils along the state road 51 (northeastern Poland). <i>Environmental Monitoring and Assessment</i> , 2014, 186, 2589-2597.	2.7	37
42	Changes in the content of some macroelements in maize (<i>Zea mays</i> L.) after application of fuel oil and different neutralizing substances to soil. <i>Journal of Elementology</i> , 2014, , .	0.2	3
43	Changes in the content of some micronutrients in soil contaminated with heating oil after the application of different substances. <i>Journal of Elementology</i> , 2014, , .	0.2	6
44	Assessment of Tri- and Hexavalent Chromium Phytotoxicity on Oats (<i>Avena sativa</i> L.) Biomass and Content of Nitrogen Compounds. <i>Water, Air, and Soil Pollution</i> , 2013, 224, 1619.	2.4	36
45	Effect of compost, bentonite and calcium oxide on content of some macroelements in plants from soil contaminated by petrol and diesel oil. <i>Journal of Elementology</i> , 2012, , .	0.2	9
46	Changes in the content of organic carbon and available forms of macronutrients in soil under the influence of soil contamination with fuel oil and application of different substances. <i>Journal of Elementology</i> , 2012, , .	0.2	13
47	Effect of soil contamination with arsenic and application of different substances on the manganese content in plants. <i>Journal of Elementology</i> , 2012, , .	0.2	1
48	Effects of Chromium(III and VI) on Spring Barley and Maize Biomass Yield and Content of Nitrogenous Compounds. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2010, 73, 1274-1282.	2.3	39
49	Activity of Soil Dehydrogenases, Urease, and Acid and Alkaline Phosphatases in Soil Polluted with Petroleum. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2010, 73, 1202-1210.	2.3	51
50	Role of compost, bentonite and calcium oxide in restricting the effect of soil contamination with petrol and diesel oil on plants. <i>Chemosphere</i> , 2009, 74, 860-865.	8.2	31
51	Effect of organic matter and liming on the reduction of cadmium uptake from soil by triticale and spring oilseed rape. <i>Science of the Total Environment</i> , 2001, 281, 37-45.	8.0	41
52	EFFECT OF DIFFERENT SUBSTANCES ON SOME PROPERTIES OF SOIL CONTAMINATED WITH HEATING OIL. <i>Journal of Ecological Engineering</i> , 0, 16, 62-66.	1.1	7