

Jolanta Korzeniowska

List of Publications by Year in descending order

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19
papers

186
citations

1307366

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272
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#	ARTICLE	IF	CITATIONS
1	Phytoremediation potential of <i>Miscanthus ̄ giganteus</i> and <i>Spartina pectinata</i> in soil contaminated with heavy metals. <i>Environmental Science and Pollution Research</i> , 2015, 22, 11648-11657.	2.7	61
2	Effect of peat on the accumulation and translocation of heavy metals by maize grown in contaminated soils. <i>Environmental Science and Pollution Research</i> , 2015, 22, 4706-4714.	2.7	33
3	Effect of Soil and Foliar Silicon Application on the Reduction of Zinc Toxicity in Wheat. <i>Agriculture (Switzerland)</i> , 2020, 10, 522.	1.4	20
4	Comparison of phytoremediation potential of three grass species in soil contaminated with cadmium. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2016, 27, 8-14.	0.4	15
5	Effect of sulphur added to phosphate rock on solubility and phytoavailability of phosphorus. <i>Polish Journal of Chemical Technology</i> , 2014, 16, 81-85.	0.3	10
6	Comparison of 1 M HCl and Mehlich 3 for Assessment of the Micronutrient Status of Polish Soils in the Context of Winter Wheat Nutritional Demands. <i>Communications in Soil Science and Plant Analysis</i> , 2015, 46, 1263-1277.	0.6	8
7	Proposal of new convenient extractant for assessing phytoavailability of heavy metals in contaminated sandy soil. <i>Environmental Science and Pollution Research</i> , 2017, 24, 14857-14866.	2.7	8
8	Improvement of the solubility of rock phosphate by co-composting it with organic components. <i>Polish Journal of Chemical Technology</i> , 2013, 15, 10-14.	0.3	6
9	Effect of Salicylic Acid Foliar Application on Two Wheat Cultivars Grown under Zinc Stress. <i>Agronomy</i> , 2022, 12, 60.	1.3	6
10	The usefulness of Mehlich 3 and 1 M HCl extractant to assess copper deficiency in soil for environmental monitoring purpose / PrzydatnoÅ† ekstrahentÅ³w Mehlich 3 i 1 M HCl do oceny niedoborÅ³w miedzi w glebie pod kÅ...tem monitoringu Årodowiska. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2013, 24, 1-5.	0.4	4
11	Development of the limit values of micronutrient deficiency in soil determined using Mehlich 3 extractant for Polish soil conditions. Part I. Wheat. <i>Soil Science Annual</i> , 2019, 70, 314-323.	0.4	3
12	New limit values of micronutrient deficiency in soil determined using 1 M HCl extractant for wheat and rapeseed. <i>Soil Science Annual</i> , 2020, 71, 205-214.	0.4	3
13	EFFECT OF TREATMENT OF STARCHY WATER ON QUALITY OF PASTA DURING CONTINUOUS COOKING. <i>Journal of Food Process Engineering</i> , 2005, 28, 144-153.	1.5	2
14	Biofortification of Wheat Grain with Copper Through Soil Fertilization. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2014, 25, 23-27.	0.4	2
15	Micronutrient Status of Winter Wheat in Poland. <i>Journal of Central European Agriculture</i> , 2015, 16, 54-64.	0.3	2
16	Fate of Copper in Soils from Different Fertilizer Doses in Relation to Environmental Risk Assessment. <i>Polish Journal of Environmental Studies</i> , 2018, 27, 1735-1741.	0.6	2
17	Development of the limit values of micronutrient deficiency in soil determined using Mehlich 3 extractant for Polish soil conditions. Part II. Rapeseed. <i>Soil Science Annual</i> , 2019, 70, 324-330.	0.4	1
18	Comparison of the effectiveness of chelated and inorganic micronutrient fertilizers for foliar application PorÅ³wnanie efektywnoÅci chelatowych i mineralnych form nawozÅ³w mikroelementowych przy ich dolistnej aplikacji. <i>Przemysl Chemiczny</i> , 2015, 1, 180-183.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Wpływ dodatku siarczanu magnezu na właściwości fizyczne granul i efektywność rolniczą... k™dzierzyńskich nawozów saletranych. Cz. II*. Wpływ na pH, zawartość Mg, S i Ca w glebie oraz plonowanie roślin. Przemysł Chemiczny, 2018, 1, 76-80.	0.0	0