

Dawid Jaremko

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1684188

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121
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#	ARTICLE	IF	CITATIONS
1	Yielding and Bioaccumulation of Zinc by Cocksfoot under Conditions of Different Doses of This Metal and Organic Fertilization. <i>Agronomy</i> , 2022, 12, 686.	3.0	2
2	Supplementation of Organic Amendments Improve Yield and Adaptability by Reducing the Toxic Effect of Copper in Cocksfoot Grass (<i>Dactylis glomerata</i> L. Cv Amera). <i>Agronomy</i> , 2021, 11, 791.	3.0	5
3	The Effect of Alfalfa Mineral Fertilization and Times of Soil Sampling on Enzymatic Activity. <i>Agronomy</i> , 2021, 11, 1335.	3.0	7
4	Phosphorus Accumulation in the Dehydrated Peat Soils of the Liwiec River Valley. <i>Journal of Ecological Engineering</i> , 2020, 21, 213-220.	1.1	6
5	The content of copper, zinc, and nickel in the selected species of edible mushrooms. <i>Ochrona Srodowiska I Zasobow Naturalnych</i> , 2019, 30, 7-10.	0.3	1
6	Possibilities for the Use of Wood Ashes in Agriculture. <i>Journal of Ecological Engineering</i> , 2018, 19, 191-196.	1.1	16
7	The content of some heavy metals in edible mushrooms. <i>Inżynieria Ekologiczna</i> , 2018, 19, 66-70.	0.2	6
8	Effect of various nitrogen doses on the accumulation of molybdenum, boron and iron in yellow lupine biomass. <i>Journal of Elementology</i> , 2017, , .	0.2	1
9	ZINC AND COPPER FRACTIONS IN SOILS CONTAMINATED WITH NICKEL. <i>Polish Journal of Soil Science</i> , 2016, 48, 21.	0.5	0
10	Wpływ wapnowania i dodatku materiału organicznego na zawartość niklu w kłosech pospolitej oraz we frakcjach w glebie zanieczyszczonej tym pierwiastkiem / Effect of liming and addition of organic materials to the nickel content in biomass of cocksfoot and his fractions in soil contaminated with this element. <i>Soil Science Annual</i> , 2015, 66, 10-16.	0.8	2
11	Content of magnesium and heavy metals in selected natural fertilisers. <i>Journal of Elementology</i> , 2015, , .	0.2	1
12	A Comparison of Methods for the Determination of Cation Exchange Capacity of Soils/Porównanie Metod Oznaczania Pojemności Wymiany Kationów I Sumy Kationów Wymiennych W Glebach. <i>Ecological Chemistry and Engineering S</i> , 2014, 21, 487-498.	1.5	32