Dawid Jaremko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1450533/publications.pdf

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		1684188	1474206	
12	79	5	9	
papers	citations	h-index	g-index	
12	12	12	121	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Yielding and Bioaccumulation of Zinc by Cocksfoot under Conditions of Different Doses of This Metal and Organic Fertilization. Agronomy, 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 (Dactylis glomerata L. Cv Amera). Agronomy, 2021, 11, 791.	3.0	5
3	The Effect of Alfalfa Mineral Fertilization and Times of Soil Sampling on Enzymatic Activity. Agronomy, 2021, 11, 1335.	3.0	7
4	Phosphorus Accumulation in the Dehydrated Peat Soils of the Liwiec River Valley. Journal of Ecological Engineering, 2020, 21, 213-220.	1.1	6
5	The content of copper, zinc, and nickel in the selected species of edible mushrooms. Ochrona Srodowiska I Zasobow Naturalnych, 2019, 30, 7-10.	0.3	1
6	Possibilities for the Use of Wood Ashes in Agriculture. Journal of Ecological Engineering, 2018, 19, 191-196.	1.1	16
7	The content of some heavy metals in edible mushrooms. Inżynieria Ekologiczna, 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. Journal of Elementology, 2017, , .	0.2	1
9	ZINC AND COPPER FRACTIONS IN SOILS CONTAMINATED WITH NICKEL. Polish Journal of Soil Science, 2016, 48, 21.	0.5	0
10	WpÅ,yw wapnowania i dodatku materiaÅ,ów organicznych na zawartość niklu w kupkówce 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. Soil Science Annual, 2015, 66, 10-16.	0.8	2
11	Content of magnesium and heavy metals in selected natural fertilisersÂ. Journal of Elementology, 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. Ecological Chemistry and Engineering S, 2014, 21, 487-498.	1.5	32