

Maciej Bosiacki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2385470/publications.pdf>

Version: 2024-02-01

12
papers

40
citations

1937685

4
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Foliar Spray Treatments with Various Biostimulants and Fertilisers on the Growth of M.9 Rootstock Stoolings. <i>Agronomy</i> , 2022, 12, 689.	3.0	0
2	Soil Quality as a Key Factor in Producing Vegetables for Home Consumption – A Case Study of Urban Allotments in Gorzów Wielkopolski (Poland). <i>Agronomy</i> , 2021, 11, 1836.	3.0	4
3	The Influence of Slow-Release Fertilizers on the Growth, Flowering, and the Content of Macro- and Micronutrients in the Leaves of <i>Cyclamen persicum</i> Mill.. <i>Agronomy</i> , 2021, 11, 2147.	3.0	0
4	ESTIMATION OF THE GROWTH OF "VANDA"™ MAIDEN SWEET CHERRY TREES ON THREE ROOTSTOCKS AND AFTER APPLICATION OF FOLIAR FERTILIZATION IN A NURSERY. <i>Acta Scientiarum Polonorum, Hortorum Cultus</i> , 2019, 18, 109-118.	0.6	6
5	The content of selected heavy metals in fruiting bodies of <i>Agaricus bisporus</i> (Lange) Imbach. wild growing in Poland. <i>Journal of Elementology</i> , 2018, , .	0.2	4
6	Influence of biostimulants on the content of macro- and micronutrients in broccoli plants exposed to drought stress. <i>Journal of Elementology</i> , 2017, , .	0.2	0
7	Influence of sodium chloride on selected growth parameters and macronutrient content in pelargonium leaves. <i>Journal of Elementology</i> , 2016, , .	0.2	0
8	Influence of increasing nickel content in soil on <i>Miscanthus x giganteus</i> Greef and Deu. Yielding and on the content of nickel in above-ground biomass / Wpływ wzrastającej zawartości niklu w glebie na plonowanie <i>Miscanthus x giganteus</i> Greef i Deu. i zawartość niklu w nadziemnej biomacie. <i>Archives of Environmental Protection</i> , 2015, 41, 72-79.	1.1	0
9	Effect of choline-stabilized orthosilic acid application on tomato grown under increasing Mn stress. <i>Journal of Elementology</i> , 2015, , .	0.2	5
10	Mineral composition and the content of phenolic compounds of ten broccoli cultivars. <i>Journal of Elementology</i> , 2015, , .	0.2	3
11	Evaluation of Suitability of <i>Amaranthus Caudatus</i> L. and <i>Ricinus Communis</i> L. in Phytoextraction of Cadmium and Lead from Contaminated Substrates. <i>Archives of Environmental Protection</i> , 2013, 39, 47-59.	1.1	13
12	Phytoextraction of Nickel by Selected Ornamental Plants. <i>Ecological Chemistry and Engineering S</i> , 2012, 19, 331-345.	1.5	5