

Mariola Chomczyńska

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

60
citations

1937685

4
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	Biogas Generation from Maize and Cocksfoot Growing in Degraded Soil Enriched with New Zeolite Substrate. <i>Energies</i> , 2022, 15, 377.	3.1	1
2	The Application of Z-Ion Substrate to Support Energy Crop Growth (<i>Dactylis Glomerata</i> L.) on Degraded Soil. <i>Journal of Ecological Engineering</i> , 2021, 22, 106-113.	1.1	2
3	The Effect of Z-ion Zeolite Substrate on Growth of <i>Zea mays</i> L. as Energy Crop Growing on Marginal Soil. <i>Journal of Ecological Engineering</i> , 2019, 20, 253-260.	1.1	3
4	Możliwość wykorzystania substratu jonitowego i archebakterii do wspomagania rozwoju roślin na gruntach jałowych. <i>Budownictwo I Architektura</i> , 2019, 15, 091-098.	0.3	0
5	Lettuce yield and root activity as affected by an ion exchange substrate and mineral nutrition level. <i>Journal of Plant Nutrition</i> , 2017, 40, 1627-1634.	1.9	1
6	Effect of ion exchange substrate on grass root development and cohesion of sandy soil. <i>International Agrophysics</i> , 2016, 30, 293-300.	1.7	3
7	Methods Applied for Measurement and Visualization of Changes in Biodiversity. <i>Ecological Chemistry and Engineering S</i> , 2015, 21, 593-604.	1.5	1
8	The influence of ion-exchange substrates on grass growth in sandy soils. <i>Journal of Plant Nutrition and Soil Science</i> , 2014, 177, 438-442.	1.9	1
9	Measurement of activated sludge particle diameters using laser diffraction method / Pomiar średnicy cząstek osadu czynnego za pomocą metody dyfrakcji laserowej. <i>Ecological Chemistry and Engineering S</i> , 2012, 19, 597-608.	1.5	20
10	Productivity and Chemical Composition of Tomato and Cucumber Plants Growing in Nickel-Polluted Soils Fertilized with Bionanoparticles. <i>Communications in Soil Science and Plant Analysis</i> , 2010, 41, 155-172.	1.4	7
11	Application of Saprobies for Bioindication of Wastewater Quality. <i>Environmental Engineering Science</i> , 2009, 26, 289-296.	1.6	9
12	Productivity and Chemical Composition of Tomato and Cucumber Plants Growing in Natural Soils Fertilized with Bionanoparticles. <i>Communications in Soil Science and Plant Analysis</i> , 2008, 39, 2343-2358.	1.4	3
13	Interpretation of the Results of Wastewater Quality Biomonitoring Using Saprobies. <i>Environmental Engineering Science</i> , 2007, 24, 873-880.	1.6	7
14	Soil reclamation with ion exchange resins. <i>Reactive and Functional Polymers</i> , 2005, 65, 183-190.	4.1	2