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List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

86
citations

1683354

5
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1473754

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g-index

11
all docs

11
docs citations

11
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Enabling the Circular Economy Transition in Organizations: A Moderated Mediation Model. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 677.	1.2	5
2	Exploration of Soil Functional Microbiomes – A Concept Proposal for Long-Term Fertilized Grasslands. <i>Plants</i> , 2022, 11, 1253.	1.6	5
3	Growth Characteristics of <i>Dracocephalum moldavica</i> L. in Relation to Density for Sustainable Cropping Technology Development. <i>Agriculture (Switzerland)</i> , 2022, 12, 789.	1.4	2
4	Agrometeorological Requirements of Maize Crop Phenology for Sustainable Cropping – A Historical Review for Romania. <i>Sustainability</i> , 2021, 13, 7719.	1.6	7
5	A Critical Review of EU Key Indicators for the Transition to the Circular Economy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8840.	1.2	31
6	Refining the Spatial Scale for Maize Crop Agro-Climatological Suitability Conditions in a Region with Complex Topography towards a Smart and Sustainable Agriculture. Case Study: Central Romania (Cluj) <i>Tj ETQq0 0 0 gBT / Overlock 10 T</i>		
7	Black currant response to foliar fertilizers – modeling of varietal growth dynamics. <i>Journal of Plant Nutrition</i> , 2020, 43, 2144-2151.	0.9	5
8	Arbuscular Mycorrhizas Traits and Yield of Winter Wheat Profiled by Mineral Fertilization. <i>Agronomy</i> , 2020, 10, 846.	1.3	9
9	Blackcurrant Variety Specific Growth and Yield Formation as a Response to Foliar Fertilizers. <i>Agronomy</i> , 2020, 10, 2014.	1.3	9
10	Research Regarding the Chemical Fertilizers Effects on Physiological Indices and Protein at Soybean (<i>Glycine max</i> L. Merr.). <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Food Science and Technology</i> , 2020, 77, 80.	0.1	0
11	The Influence of Osmotic Stress on Physiological and Biochemical Indices at Garlic (<i>Allium sativum</i> L.) Local Populations. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Food Science and Technology</i> , 2018, 75, 171.	0.1	0