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List of Publications by Year in descending order

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478
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural Drought Monitoring System in Polandâ€”Farmersâ€™ Assessments vs. Monitoring Results (2021). Agriculture (Switzerland), 2022, 12, 536.	1.4	5
2	Impact Assessment of the Long-Term Fallowed Land on Agricultural Soils and the Possibility of Their Return to Agriculture. Agriculture (Switzerland), 2021, 11, 148.	1.4	19
3	Policy Impact on Regional Biogas Using a Modular Modeling Tool. Energies, 2021, 14, 3738.	1.6	9
4	Agricultural Drought Monitoring by MODIS Potential Evapotranspiration Remote Sensing Data Application. Remote Sensing, 2020, 12, 3411.	1.8	15
5	To What Extent Is Manure Produced, Distributed, and Potentially Available for Bioenergy? A Step toward Stimulating Circular Bio-Economy in Poland. Energies, 2020, 13, 6266.	1.6	23
6	The importance of spatial scale in habitat selection by European beaver. Ecography, 2019, 42, 187-200.	2.1	18
7	A spatial approach to bioeconomy: Quantifying the residual biomass potential in the EU-27. Renewable and Sustainable Energy Reviews, 2019, 100, 127-142.	8.2	125
8	Fluctuation of Glacial Retreat Rates in the Eastern Part of Warszawa Icefield, King George Island, Antarctica, 1979â€”2018. Remote Sensing, 2018, 10, 892.	1.8	38
9	Regionalisation of unutilised agricultural area in Poland. Polish Journal of Soil Science, 2018, 51, 119.	0.3	11
10	Review of Soil Moisture and Plant Water Stress Models Based on Satellite Thermal Imagery. Polish Journal of Soil Science, 2017, 49, 73.	0.3	0
11	Bioethanol potential from miscanthus with low <sc>ILUC</sc> risk in the province of Lublin, Poland. GCB Bioenergy, 2016, 8, 909-924.	2.5	14
12	Low altitude aerial remote sensing and mobile ground measurements: new approach to field monitoring. , 2013, , .		0
13	Straw potential for energy purposes in Poland and optimal allocation to major co-firing power plants. Biomass and Bioenergy, 2013, 58, 275-285.	2.9	16
14	Geographical location and key sensitivity issues of post-industrial regions in Europe. Environmental Monitoring and Assessment, 2009, 151, 77-91.	1.3	10