

RafaÅ, PudeÅ,ko

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

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933264

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14
docs citations

14
times ranked

478
citing authors

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