MaÅ,gorzata Luc

List of Publications by Year in descending order

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ΜΛΑ COPZATA LUC

#	Article	IF	CITATIONS
1	Evaluating effects of dam operation on flow regimes and riverbed adaptation to those changes. Science of the Total Environment, 2020, 710, 136202.	3.9	92
2	Promotion of RES in a Technology Transfer Network. Case Study of the Enterprise Europe Network. Energies, 2020, 13, 3445.	1.6	15
3	Response of the Dnieper river fluvial system to the river erosion caused by the operation of the Kaniv hydro-electric power plant (Ukraine). Catena, 2021, 202, 105265.	2.2	8
4	Changes of Vistula River channels pattern caused by Wloclawek Dam functioning based on the analysis of aerial photographs. Przeglad Geograficzny, 2015, 87, 517-533.	0.2	6
5	The RES in the Countries of the Commonwealth of Independent States: Potential and Production from 2015 to 2019. Energies, 2021, 14, 1856.	1.6	5
6	A multicriterial evaluation of land suitability for wind energy development, as exemplified by Poland's gmina of Rymanów. Przeglad Geograficzny, 2013, 85, 323-352.	0.2	4
7	Hard Cash in Hard Times—The Effect of Institutional Support for Businesses Shaken by COVID-19. Sustainability, 2022, 14, 4399.	1.6	3
8	Ecological capacity measurements as useful tools of planning land management in a lake district: IÅ,awa Landscape Park case study. WIT Transactions on Ecology and the Environment, 2006, , .	0.0	2
9	Should Renaturalised and Recultivated Landscapes Appear in Landscape Typology?. Quaestiones Geographicae, 2014, 33, 65-75.	0.5	2
10	Renaturalized and Recultivated Landscapes as a Result of Sustainable Landscape Management. Springer Geography, 2015, , 271-292.	0.3	2
11	Approaches in Sustainable â€~Landscaping'—A Geographical Perspective. Springer Geography, 2015, , 201-216.	0.3	2
12	Quartz Luminescence Applied in Palaeoenvironmental Reconstruction of a Dune. Physica Scripta, 2005, , 257.	1.2	1
13	Laboratorium GeoDesignu – koncepcja przestrzeni do pracy kreatywnej na Kampusie 600-lecia Odnowienia Uniwersytetu Jagiellońskiego. Prace Geograficzne (krak"w), 2020, , 67-84.	0.3	0