

Jana PaÅÃ-ÌkovÃ;

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

68
citations

1937685

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1588992

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all docs

18
docs citations

18
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of pit-mound microrelief in the redistribution of rainwater in forest soils: a natural legacy facilitating groundwater recharge?. European Journal of Forest Research, 2022, 141, 321-345.	2.5	3
2	Influence of Rainfall Events and Surface Inclination on Overland and Subsurface Runoff Formation on Low-Permeable Soil. Sustainability, 2022, 14, 4962.	3.2	1
3	THE EIS OPTIONS AT MONITORING THE SPREAD OF POLLUTION IN THE STREAM. Journal of Marine Technology & Environment, 2021, 2021, 39-48.	0.2	1
4	Large-scale permafrost degradation as a primary factor in Larix sibirica forest dieback in the Khentii massif, northern Mongolia. Journal of Forestry Research, 2020, 31, 197-208.	3.6	17
5	Evaluation of natural forest regeneration as a part of land restoration in the Khentii massif, Mongolia. Journal of Forestry Research, 2020, 31, 1773-1786.	3.6	9
6	Unsteady Flow and River Bed Stratification Mutual Impact on Scour at the Abutments. International Journal for Engineering Modelling, 2020, 33, .	0.2	0
7	Thermal regime of semi-natural dew collectorâ€™s perspective for afforestation of semi-arid landscapes. Environmental Technology and Innovation, 2020, 20, 101125.	6.1	3
8	Impact flow and bed layering on equilibrium depth of scour at elliptical guide banks. IOP Conference Series: Materials Science and Engineering, 2019, 660, 012029.	0.6	1
9	Designing a Cost-Effective Multiplexer for Electrical Impedance Tomography. , 2019, , .		3
10	Velocity modification at the bridge abutments because scour. IOP Conference Series: Materials Science and Engineering, 2019, 660, 012028.	0.6	0
11	A Fast and Low-cost Measuring System for Electrical Impedance Tomography. , 2019, , .		2
12	Wykorzystanie spektrometrii impedancyjnej do monitorowania przepływu filtracyjnego przez nasypy hydrotechniczne. Acta Scientiarum Polonorum Architectura, 2018, 17, 55-65.	0.3	0
13	Laboratory Testing of Developed Thermal Insulation Plasters on Pillars Built from Masonry Bricks. Procedia Engineering, 2017, 172, 377-384.	1.2	4
14	Earth-Fill Dam Monitored by EIS Method during Application of Nutrient Aqueous Solution used in BioSealing Method. IOP Conference Series: Materials Science and Engineering, 2017, 251, 012130.	0.6	2
15	Study of the Moisture Behavior of Newly Developed Plasters Applied on Brick Pillars. Procedia Engineering, 2016, 151, 58-65.	1.2	0
16	Shape of the Nappe During Free Overfall from a Rectangular Channel with Zero Bed Slope. Journal of Hydrology and Hydromechanics, 2013, 61, 222-231.	2.0	5
17	The Influence of Roughness on the Discharge Coefficient of a Broad-Crested Weir. Journal of Hydrology and Hydromechanics, 2012, 60, 101-114.	2.0	16
18	Electrical Impedance Used for Measurement of Moisture Distribution in Thermal Insulation Plasters. Periodica Polytechnica: Civil Engineering, 0, , .	0.6	1