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List of Publications by Year in descending order

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13
papers

104
citations

1684188

5
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	GIS Services for Agriculture Monitoring and Forecasting: Development Concept. Advances in Intelligent Systems and Computing, 2019, , 236-246.	0.6	19
2	Reclamation of landfills and dumps of municipal solid waste in a energy efficient waste management system: methodology and practice. IOP Conference Series: Earth and Environmental Science, 2017, 90, 012110.	0.3	17
3	Models of Hysteresis Water Retention Capacity and Their Comparative Analysis on the Example of Sandy Soil. Advances in Intelligent Systems and Computing, 2019, , 462-471.	0.6	16
4	Predicting the scanning branches of hysteretic soil water-retention capacity with use of the method of mathematical modeling. IOP Conference Series: Earth and Environmental Science, 2017, 90, 012105.	0.3	14
5	Yeast Complexes in Urban Soils of Some Southern Cities of Russia (Krasnodar, Maykop, Simferopol, and) Tj ETQq1 1,0.784314 rgBT /Qv 1.2 6	0.3	14
6	Assessment of the GPM IMERG and CHIRPS precipitation estimations for the steppe part of the Crimea. Meteorology Hydrology and Water Management, 2021, , .	0.4	4
7	Modeling the hydrophysical soil properties as a part of self-regulated flood dams projection in gis-environment for sustainable urban development. IOP Conference Series: Earth and Environmental Science, 2017, 90, 012109.	0.3	3
8	Spatial and Temporal Databases For Decision Making and Forecasting. Advances in Intelligent Systems and Computing, 2021, , 198-205.	0.6	3
9	Water deficits in the water economics complex of Crimea. Meteorology Hydrology and Water Management, 2019, 7, .	0.4	2
10	Comparison of three systems of soil hydrophysical functions on example of silt loam. Journal of Physics: Conference Series, 2020, 1614, 012079.	0.4	0
11	Comparative analysis for three models of hysteretic water retention capacity using data on silty soil. Journal of Physics: Conference Series, 2020, 1614, 012080.	0.4	0
12	Functional Representation of the Soil Hydrophysical Properties Using the Example of Loam. Smart Innovation, Systems and Technologies, 2022, , 493-504.	0.6	0
13	Using the Model of Hysteresis to Calculate the Precise Irrigation Rate for Silt Loam. Smart Innovation, Systems and Technologies, 2022, , 505-517.	0.6	0