

Yan Lv

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

110
citations

1307594

7
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	A new hybrid method for establishing point forecasting, interval forecasting, and probabilistic forecasting of landslide displacement. <i>Natural Hazards</i> , 2022, 111, 1479-1505.	3.4	10
2	The study of rockfall trajectory and kinetic energy distribution based on numerical simulations. <i>Natural Hazards</i> , 2021, 106, 213-233.	3.4	12
3	Physical and Mechanical Properties of Turfy Soils under Confining and Axial Pressure Increases Stress Paths in Jilin Province, Northeast China. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-14.	0.7	0
4	Soil Bacterial Community Structure in Turfy Swamp and Its Response to Highway Disturbance. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7822.	2.6	4
5	Comprehensive Prediction and Discriminant Model for Rockburst Intensity Based on Improved Variable Fuzzy Sets Approach. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 3173.	2.5	5
6	Traffic-emitted metal status and uptake by <i>Carex meyeriana</i> Kunth and <i>Thelypteris palustris</i> var. <i>pubescens</i> Fernald growing in roadside turfy swamp in the Changbai Mountain area, China. <i>Environmental Science and Pollution Research</i> , 2018, 25, 18498-18509.	5.3	8
7	A new prediction model for rock slope failure time: a case study in West Open-Pit mine, Fushun, China. <i>Bulletin of Engineering Geology and the Environment</i> , 2017, 76, 975-988.	3.5	22
8	The Effect of Highway on Heavy Metal Accumulation in Soil in Turfy Swamps, Northeastern China. <i>Water, Air, and Soil Pollution</i> , 2017, 228, 1.	2.4	10
9	EVOLUTION PATTERN OF ENGINEERED ROAD TURFY SOIL EXAMINED BY INVERSION AND ANALYTIC HIERARCHY PROCESS. <i>Environmental Engineering and Management Journal</i> , 2017, 16, 2173-2180.	0.6	0
10	Study on Mineral Distribution of Peat Soil in Northeast China. <i>Asian Journal of Chemistry</i> , 2013, 25, 10150-10152.	0.3	2
11	Influence of organic content and degree of decomposition on the engineering properties of a peat soil in NE China. <i>Quarterly Journal of Engineering Geology and Hydrogeology</i> , 2012, 45, 435-446.	1.4	11
12	Study of the neural network constitutive models for turfy soil with different decomposition degree. , 2011, , .		1
13	Study on the Difference between Multipotential Surface Model and Duncan-Chang Model Based on the Triaxial Test of Heda Highway Turfy Soil. <i>Advanced Materials Research</i> , 0, 538-541, 965-970.	0.3	3