

Shouyun Liang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/348756/publications.pdf>

Version: 2024-02-01

19
papers

535
citations

1040056

9
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Landslide susceptibility assessment using different slope units based on the evidential belief function model. <i>Geocarto International</i> , 2020, 35, 1641-1664.	3.5	32
2	Application of alternating decision tree with AdaBoost and bagging ensembles for landslide susceptibility mapping. <i>Catena</i> , 2020, 187, 104396.	5.0	232
3	Optimizing landslide susceptibility mapping in the Kongtong District, NW China: comparing the subdivision criteria of factors. <i>Geocarto International</i> , 2019, 34, 1408-1426.	3.5	27
4	Landslide susceptibility assessment using evidential belief function, certainty factor and frequency ratio model at Baxie River basin, NW China. <i>Geocarto International</i> , 2019, 34, 348-367.	3.5	43
5	Hydrocarbon seeps in petroliferous basins in China: A first inventory. <i>Journal of Asian Earth Sciences</i> , 2018, 151, 269-284.	2.3	11
6	Gas geochemistry and methane emission from Dushanzi mud volcanoes in the southern Junggar Basin, NW China. <i>Journal of Asian Earth Sciences</i> , 2017, 149, 184-190.	2.3	19
7	Disaster Risk of Landscape-Rockfall in Danxia Landform of Kongtong Mountain. , 2016, , .		0
8	Physicochemical and index properties of loess stabilized with lime and fly ash piles. <i>Applied Clay Science</i> , 2015, 114, 77-84.	5.2	51
9	Geochemical characteristics of absorbed gases in fault gouge from the Daliushu dam area, NW China. <i>Geochemical Journal</i> , 2015, 49, 413-419.	1.0	0
10	Gas emission from the Qingzhu River after the 2008 Wenchuan Earthquake, Southwest China. <i>Chemical Geology</i> , 2013, 339, 187-193.	3.3	30
11	Human-induced landslide on a high cut slope: a case of repeated failures due to multi-excavation. <i>Journal of Rock Mechanics and Geotechnical Engineering</i> , 2012, 4, 367-374.	8.1	41
12	Relationships between landslide types and topographic attributes in a loess catchment, China. <i>Journal of Mountain Science</i> , 2012, 9, 742-751.	2.0	32
13	Situation and Risk of Earthquake-Induced Geo-hazards in Middle Reaches of Bailongjiang River, China. <i>Advances in Intelligent and Soft Computing</i> , 2011, , 39-44.	0.2	0
14	Numerical Simulation of Snow Drifting Disaster on Embankment Project. <i>Journal of Computers</i> , 2010, 5, .	0.4	1
15	Geological Hazard Assessment of Small Towns Based on EAHP. , 2009, , .		1
16	Comprehensive Assessment of Environmental Impact of Large-Scale Water Conservancy Project: A Case Study of Yintao Irrigation Project on Tao River in Gansu, China. , 2009, , .		1
17	Assessment of Snow Drifting Hazard along Railway A Case Study of JYH Railway in Xinjiang, China. , 2009, , .		3
18	Landslide Hazard Assessment Based on GIS: A Case Study of a Hydropower Station Area in China. , 2008, , .		2

#	ARTICLE	IF	CITATIONS
19	Spatial variation in geotechnical properties and topographic attributes on the different types of shallow landslides in a loess catchment, China. <i>European Journal of Environmental and Civil Engineering</i> , 0, , 1-19.	2.1	9