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List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

144
citations

1478505

6
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

126
citing authors

#	ARTICLE	IF	CITATIONS
1	Insight into skywave theory and breakthrough applications in resource exploration. National Science Review, 2021, 8, nwab046.	9.5	4
2	Summary of technology for a comprehensive geophysical exploration of gold mine in North China Craton. Science China Earth Sciences, 2021, 64, 1524-1536.	5.2	8
3	Deep Geological Structures Associated With Terrestrial Volcanic Hydrothermal Metallogenic System: Evidence From Geophysical Survey in Taohemu Superlarge Silver-Polymetallic Deposit, Inner Mongolia. Earth and Space Science, 2020, 7, e2019EA000939.	2.6	2
4	Development of the emerging electromagnetic methods for deep earth exploration. Acta Geologica Sinica, 2019, 93, 313-317.	1.4	4
5	The distribution of currents on a drill rod in a layered medium. , 2019, , .		0
6	Imaging underground electric structure over a potential HLRW disposal site. Journal of Applied Geophysics, 2018, 155, 102-109.	2.1	6
7	Investigation of geological structures with a view to HLRW disposal, as revealed through 3D inversion of aeromagnetic and gravity data and the results of CSAMT exploration. Journal of Applied Geophysics, 2016, 135, 204-211.	2.1	28
8	CSAMT investigation for geological structures in a high-level radioactive waste preselected site. , 2015, , .		1
9	Geophysical application in preselecting a high-level radioactive waste site. , 2015, , .		0
10	Application of the CSAMT method to groundwater exploration in a metropolitan environment. Geophysics, 2013, 78, B201-B209.	2.6	38
11	Geophysical Evidence through a CSAMT Survey of the Deep Geological Structure at a Potential Radioactive Waste Site at Beishan, Gansu, China. Journal of Environmental and Engineering Geophysics, 2013, 18, 43-54.	0.5	22
12	Geophysical exploration for a long deep tunnel to divert water from the Yangtze to the Yellow River, China. Bulletin of Engineering Geology and the Environment, 2012, 71, 195-200.	3.5	15
13	Application of the CSAMT Method for Exploring Deep Coal Mines in Fujian Province, Southeastern China. Journal of Environmental and Engineering Geophysics, 2010, 15, 243-249.	0.5	15
14	Successful applications of CSAMT for deep geothermal exploration in urban areas. , 2006, , .		1