

Olga Tokarenko

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

57
citations

1937685

4
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Equilibrium of nitrogen-rich spring waters of the Baikal Rift Zone with host rock minerals as a basis for determining mechanisms of their formation. <i>Geochemistry International</i> , 2015, 53, 713-725.	0.7	23
2	Chemical composition and genesis of the carbonic-acid mineral waters of the Tersinskoe deposit (Kuzbass). <i>Doklady Earth Sciences</i> , 2011, 436, 284-289.	0.7	12
3	The Thermal Water Geochemistry in Jiangxi Province (SE-China). <i>Procedia Earth and Planetary Science</i> , 2017, 17, 940-943.	0.6	8
4	Formation conditions of the chemistry of Tersinskoe carbonic-acid mineral water. <i>Water Resources</i> , 2009, 36, 577-585.	0.9	5
5	Equilibrium of Groundwater with Carbonate Minerals of the Water-Bearing Rocks under Anthropogenic Impact (by the example of Kishinev, Moldova). <i>IOP Conference Series: Earth and Environmental Science</i> , 2014, 21, 012024.	0.3	3
6	Microbiological composition of river waters in the Obâ€™ basin (West Siberia) and its associations with hydrochemical indices. <i>IOP Conference Series: Earth and Environmental Science</i> , 2015, 27, 012035.	0.3	2
7	Geochemical peculiarities of nitric thermal waters in Jiangxi Province (SE-China). <i>IOP Conference Series: Earth and Environmental Science</i> , 2016, 33, 012012.	0.3	2
8	Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in the Bog Ecosystems. <i>IOP Conference Series: Earth and Environmental Science</i> , 2014, 21, 012021.	0.3	1
9	Ground and Intermediate Water Equilibrium with Water-Bearing Rock Minerals (Moldova) under Anthropogenic Impact. <i>IOP Conference Series: Earth and Environmental Science</i> , 2016, 33, 012025.	0.3	1
10	Modeling results of calcium-containing minerals precipitation in the alkaline hydrotherms of Baikal Rift Zone: calcite and dolomite. <i>IOP Conference Series: Earth and Environmental Science</i> , 2015, 27, 012038.	0.3	0