

Yuri M Semenov

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

114
citations

1306789

7
h-index

1372195

10
g-index

25
all docs

25
docs citations

25
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Source apportionment of polycyclic aromatic hydrocarbons in Lake Baikal water and adjacent air layer. <i>Chemistry and Ecology</i> , 2017, 33, 977-990.	0.6	21
2	Revealing the factors affecting occurrence and distribution of polycyclic aromatic hydrocarbons in water and sediments of Lake Baikal and its tributaries. <i>Chemistry and Ecology</i> , 2018, 34, 925-940.	0.6	12
3	Assessing the Self-Purification Capacity of Surface Waters in Lake Baikal Watershed. <i>Water (Switzerland)</i> , 2019, 11, 1505.	1.2	12
4	The landscape-assessment map for the Asian part of Russia: the principles and methodological aspects of charting. <i>Geography and Natural Resources</i> , 2009, 30, 313-317.	0.1	10
5	Using Si, Al and Fe as Tracers for Source Apportionment of Air Pollutants in Lake Baikal Snowpack. <i>Sustainability</i> , 2020, 12, 3392.	1.6	10
6	The 50th anniversary of the appearance of V. B. Sochava's first article on the geosystem. <i>Geography and Natural Resources</i> , 2013, 34, 197-200.	0.1	9
7	Landscape-geographical support of the ecological policy of nature management in regions of Siberia. <i>Geography and Natural Resources</i> , 2014, 35, 208-212.	0.1	9
8	Mapping of geosystems for landscape planning of areas in the Altai Republic. <i>Geography and Natural Resources</i> , 2016, 37, 329-337.	0.1	6
9	Landscape planning: The applied branch in complex physical geography. <i>Geography and Natural Resources</i> , 2017, 38, 319-323.	0.1	5
10	Source Apportionment of Inorganic Solutes in Surface Waters of Lake Baikal Watershed. <i>Sustainability</i> , 2021, 13, 5389.	1.6	4
11	Geosystems of the Upper Yenisei basin. <i>Geography and Natural Resources</i> , 2011, 32, 357-362.	0.1	3
12	Indicators of the Pollution of Surface Waters of the Lake Baikal Watershed by Polycyclic Aromatic Hydrocarbons. <i>Doklady Earth Sciences</i> , 2018, 483, 1463-1467.	0.2	3
13	Landscape planning of the "Ukok Quiet Zone" Natural Park (Altai Republic). <i>Geography and Natural Resources</i> , 2011, 32, 235-241.	0.1	2
14	Metal Composition of Surface Waters of the Southern Baikal Region and the Connection with Landscape and Geological Conditions. <i>Doklady Earth Sciences</i> , 2019, 486, 699-705.	0.2	2
15	Revealing the Chemical Profiles of Airborne Particulate Matter Sources in Lake Baikal Area: A Combination of Three Techniques. <i>Sustainability</i> , 2022, 14, 6170.	1.6	2
16	Metals in the Waters of the Southern Tributaries of Lake Baikal. <i>Geography and Natural Resources</i> , 2019, 40, 362-372.	0.1	1
17	Mapping of geosystems in the south of the Yenisei Siberia for environmental assessment. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 381, 012059.	0.2	1
18	Geosystems of Middle Siberia southern part: mapping methodology and results. <i>Geodeziya i Kartografiya</i> , 2021, 970, 35-44.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Complex Assessment of Permissible Pollutant Loads for Freshwater and Terrestrial Ecosystems Using the Selenga River Basin as an Example. Doklady Earth Sciences, 2020, 492, 455-463.	0.2	1
20	Lectures commemorating V. B. Sochava. Geography and Natural Resources, 2008, 29, 392-393.	0.1	0
21	Landscape-Ecological Approach in Identifying Distribution Patterns of Pollutants Within the Lake Baikal Drainage Basin. Geography and Natural Resources, 2019, 40, 137-143.	0.1	0
22	Selected results of landscape planning in Ustâ€™Koksinskii District of the Altai Republic. IOP Conference Series: Earth and Environmental Science, 2019, 381, 012083.	0.2	0
23	Landscape-geochemical specifics of steppe geosystems in Baikal basin. IOP Conference Series: Earth and Environmental Science, 2021, 817, 012102.	0.2	0
24	Landscape-hydrochemical aspects of geoecological monitoring. IOP Conference Series: Earth and Environmental Science, 0, 629, 012005.	0.2	0
25	Basic approaches to geoinformation modeling of ecological state of the Lake Baikal basin. InterCarto InterGIS, 2020, 26, 46-59.	0.1	0