

Leonid P Rikhvanov

List of Publications by Year in descending order

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15
papers

228
citations

1307594

7
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochemistry of radioactive elements (U, Th) in coal and peat of northern Asia (Siberia, Russian Far Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	5.0	55
2	Methods for land use impact assessment: A review. Environmental Impact Assessment Review, 2016, 60, 64-74.	9.2	45
3	Anomalous gold contents in brown coals and peat in the south-eastern region of the Western-Siberian platform. International Journal of Coal Geology, 2006, 68, 127-134.	5.0	31
4	Epiphytic lichens as indicators of air pollution in Tomsk Oblast (Russia). IOP Conference Series: Earth and Environmental Science, 2014, 21, 012043.	0.3	25
5	Populus nigra L. as a bioindicator of atmospheric trace element pollution and potential toxic impacts on human and ecosystem. Ecological Indicators, 2018, 95, 974-983.	6.3	19
6	Towards integrating toxicity characterization into environmental studies: case study of bromine in soils. Environmental Science and Pollution Research, 2019, 26, 19814-19827.	5.3	15
7	Accumulation and Average Contents of Trace Elements in the High-Moor Peat of Tomsk Region (Western Siberia, Russia). Energy Exploration and Exploitation, 2009, 27, 401-410.	2.3	14
8	Radioactive elements in collisional and within-plate Sodic-Potassic Granitoids: Accumulation levels and metallogenic significance. Geochemistry International, 2014, 52, 740-757.	0.7	6
9	Medical Geology in Russia and the NIS. , 2010, , 221-258.		5
10	Geochemical specialization of limescale of water sources illustrated by two regions in Siberia. Contemporary Problems of Ecology, 2010, 3, 498-507.	0.7	3
11	Mineralogical and geochemical characteristics of drinking water salt deposits. IOP Conference Series: Earth and Environmental Science, 2015, 27, 012042.	0.3	3
12	Geochemical features of sphagnum mosses and epiphytic lichens in oil and gas exploitation areas (the) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.7	3
13	Mineralogicalâ€“geochemical features of travertines of the modern continental hydrotherms: A G-1 well, Tunka depression, Baikal rift zone. Geology of Ore Deposits, 2015, 57, 331-347.	0.7	2
14	Trace Elements in the Lung Tissue Affected by Sarcoidosis. Biological Trace Element Research, 2020, 196, 66-73.	3.5	2
15	Mineralogical and geochemical features of human body ash residue of spatially-localized technogenic system (Norilsk city). IOP Conference Series: Earth and Environmental Science, 2016, 43, 012039.	0.3	0