

Sergey I Arbuzov

List of Publications by Year in descending order

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25
papers

455
citations

687363

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713466

21
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25
all docs

25
docs citations

25
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochemistry of radioactive elements (U, Th) in coal and peat of northern Asia (Siberia, Russian Far East, Mongolia, Kazakhstan, and Iran). International Journal of Coal Geology, 2016, 153, 99-111.	5.0	55
2	Nature of tonsteins in the Azeisk deposit of the Irkutsk Coal Basin (Siberia, Russia). International Journal of Coal Geology, 2016, 153, 99-111.	5.0	53
3	Scandium (Sc) geochemistry in coals (Siberia, Russian Far East, Mongolia, Kazakhstan, and Iran). International Journal of Coal Geology, 2014, 125, 22-35.	5.0	39
4	Comments on the geochemistry of rare-earth elements (La, Ce, Sm, Eu, Tb, Yb, Lu) with examples from coals of north Asia (Siberia, Russian far East, North China, Mongolia, and Kazakhstan). International Journal of Coal Geology, 2019, 206, 106-120.	5.0	32
5	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
6	Modes of occurrence of rare earth elements in peat from Western Siberia. Journal of Geochemical Exploration, 2018, 184, 40-48.	3.2	29
7	Geochemistry, mineralogy and genesis of rare metal (Nb-Ta-Zr-Hf-Y-REE-Ga) coals of the seam XI in the south of Kuznetsk Basin, Russia. Ore Geology Reviews, 2019, 113, 103073.	2.7	27
8	A geochemical and mineralogical update on two major tonsteins in the UK Carboniferous Coal Measures. International Journal of Coal Geology, 2019, 210, 103199.	5.0	23
9	Sc-bearing coals from Yakhlink deposit, Western Siberia. Doklady Earth Sciences, 2006, 409, 967-972.	0.7	21
10	Modes of occurrence of uranium and thorium in coals and peats of Northern Asia. Solid Fuel Chemistry, 2012, 46, 52-66.	0.7	21
11	Geology, geochemistry, mineralogy and genesis of the Spetsugli high-germanium coal deposit in the Pavlovsk coalfield, Russian Far East. Ore Geology Reviews, 2021, 139, 104537.	2.7	16
12	Modes of occurrence of germanium and tungsten in the Spetsugli germanium ore field, Pavlovka brown coal deposit, Russian Far East. Ore Geology Reviews, 2021, 132, 103986.	2.7	15
13	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
14	Scandium in the coals of Northern Asia (Siberia, the Russian Far East, Mongolia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	11
15	The nature, origin and significance of luminescent layers in the Bazhenov Shale Formation of West Siberia, Russia. Marine and Petroleum Geology, 2019, 100, 358-375.	3.3	11
16	Geochemical characteristics of elements in coal seams 4 ₁ and 4 ₂ of Heshan Coalfield, South China. Energy Exploration and Exploitation, 2020, 38, 137-157.	2.3	11
17	Trace Elements in Peat Bogs of Tomsk Region (South Siberia, Russia). Energy Exploration and Exploitation, 2013, 31, 629-644.	2.3	10
18	Modes of occurrence of scandium in coals and peats (A review). Solid Fuel Chemistry, 2015, 49, 167-182.	0.7	10

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19	Modes of Occurrence of Rare-Earth Elements (La, Ce, Sm, Eu, Tb, Yb, Lu) in Coals of Northern Asia (Review). <i>Solid Fuel Chemistry</i> , 2019, 53, 1-21.	0.7	8
20	Occurrence mode of selected elements of coal in the Ordos Basin. <i>Energy Exploration and Exploitation</i> , 2019, 37, 1680-1693.	2.3	5
21	Wildfire evidence from the Middle and Late Permian Hanxing Coalfield, North China Basin. <i>Geologica Acta</i> , 0, 18, 1-11.	1.0	5
22	An unusual occurrence of ferroan magnesite in a tonstein from the Minusinsk Basin in Siberia, Russia. <i>Chemical Geology</i> , 2021, 568, 120131.	3.3	3
23	Geochemistry, mineralogy and genesis of rare-metal coal deposit in the Seam XI, Southern part of the Kuznetsk Basin. <i>Geosfernye Issledovaniya</i> , 2019, , 35-61.	0.3	3
24	Rare-earth elements (La, Ce, Sm, Eu, Tb, Yb, Lu) in the coals of the North Asia (Siberia, Russian Far East,) Tj ETQq0 0.0,rgBT /Oyerlock 10	0.3	2
25	Water-rock interactions: the formation of an unusual mineral assemblage found in a Siberian coal. <i>E3S Web of Conferences</i> , 2019, 98, 01050.	0.5	0