

Sergey I Arbuzov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/659503/publications.pdf>

Version: 2024-02-01

25
papers

455
citations

687363

13
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Modes of occurrence of germanium and tungsten in the Spetsugli germanium ore field, Pavlovka brown coal deposit, Russian Far East. <i>Ore Geology Reviews</i> , 2021, 132, 103986.	2.7	15
3	Geology, geochemistry, mineralogy and genesis of the Spetsugli high-germanium coal deposit in the Pavlovsk coalfield, Russian Far East. <i>Ore Geology Reviews</i> , 2021, 139, 104537.	2.7	16
4	Geochemical characteristics of elements in coal seams 4 ₁ and 4 ₂ of Heshan Coalfield, South China. <i>Energy Exploration and Exploitation</i> , 2020, 38, 137-157.	2.3	11
5	Occurrence mode of selected elements of coal in the Ordos Basin. <i>Energy Exploration and Exploitation</i> , 2019, 37, 1680-1693.	2.3	5
6	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. <i>Ore Geology Reviews</i> , 2019, 113, 103073.	2.7	27
7	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
8	A geochemical and mineralogical update on two major tonsteins in the UK Carboniferous Coal Measures. <i>International Journal of Coal Geology</i> , 2019, 210, 103199.	5.0	23
9	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
10	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). <i>International Journal of Coal Geology</i> , 2019, 206, 106-120.	5.0	32
11	The nature, origin and significance of luminescent layers in the Bazhenov Shale Formation of West Siberia, Russia. <i>Marine and Petroleum Geology</i> , 2019, 100, 358-375.	3.3	11
12	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
13	Modes of occurrence of rare earth elements in peat from Western Siberia. <i>Journal of Geochemical Exploration</i> , 2018, 184, 40-48.	3.2	29
14	Rare-earth elements (La, Ce, Sm, Eu, Tb, Yb, Lu) in the coals of the North Asia (Siberia, Russian Far East,) <i>Tj ETQq0 0.0 rgBT /Oylock 10</i>	0.3	2
15	Nature of tonsteins in the Azeisk deposit of the Irkutsk Coal Basin (Siberia, Russia). <i>International Journal of Coal Geology</i> , 2016, 153, 99-111.	5.0	53
16	Modes of occurrence of scandium in coals and peats (A review). <i>Solid Fuel Chemistry</i> , 2015, 49, 167-182.	0.7	10
17	Scandium in the coals of Northern Asia (Siberia, the Russian Far East, Mongolia,) <i>Tj ETQq1 1 0.784314 rgBT /Ovle</i>	0.7	11
18	Scandium (Sc) geochemistry in coals (Siberia, Russian Far East, Mongolia, Kazakhstan, and Iran). <i>International Journal of Coal Geology</i> , 2014, 125, 22-35.	5.0	39

#	ARTICLE	IF	CITATIONS
19	Trace Elements in Peat Bogs of Tomsk Region (South Siberia, Russia). Energy Exploration and Exploitation, 2013, 31, 629-644.	2.3	10
20	Modes of occurrence of uranium and thorium in coals and peats of Northern Asia. Solid Fuel Chemistry, 2012, 46, 52-66.	0.7	21
21	Geochemistry of radioactive elements (U, Th) in coal and peat of northern Asia (Siberia, Russian Far) Tj ETQq1 1 0.784314 rgBT /Overl 5.0	5.0	55
22	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
23	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
24	Sc-bearing coals from Yakhlink deposit, Western Siberia. Doklady Earth Sciences, 2006, 409, 967-972.	0.7	21
25	Wildfire evidence from the Middle and Late Permian Hanxing Coalfield, North China Basin. Geologica Acta, 0, 18, 1-11.	1.0	5