

Viktor Koroteev

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

82
citations

1684188
5
h-index

1588992
8
g-index

43
all docs

43
docs citations

43
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Nature And Age of Granites in the Central Part of the Western Siberian Platform (Case Study of the) Tj ETQq1 1 0.784314 rgBT /Overl	0.7	1
2	The First Find of Fluorcalciobriholite and Fluorbriholite-(Ce) Minerals in Gabbroids. Doklady Earth Sciences, 2020, 491, 142-145.	0.7	0
3	On the age of pyrochlore carbonatites from the Ilmeno-Vishnevogorsky Alkaline Complex, the Southern Urals (insights from Rb-Sr and Sm-Nd isotopic data). Lithosphere (Russian Federation), 2020, 20, 486-498.	0.3	3
4	First Data on the Age of Metamorphic Schists from the Taz Peninsula (Arctic, Western Siberia). Doklady Earth Sciences, 2020, 491, 135-138.	0.7	1
5	Nature of the Clinoenstatite Rim in Refractory Forsterite-Rich Objects from Carbonaceous Chondrites: First Results of Study by the Method of Electron Backscatter Diffraction (EBSD). Doklady Earth Sciences, 2020, 495, 812-815.	0.7	0
6	The Relationship among Geodynamics, Heat Flow, Deep Structure, and the Oil and Gas Potential of Yamal. Doklady Earth Sciences, 2019, 486, 490-493.	0.7	2
7	First Determination of the Isotope Age of the Andesite-Dacite Complex of the Eastern Zone of the Middle Urals. Doklady Earth Sciences, 2019, 487, 756-760.	0.7	0
8	The Severny Kolchim Meteorite: New Data on Mineralogy. Doklady Earth Sciences, 2018, 482, 1189-1192.	0.7	2
9	Precambrian Complexes of the West Siberian Plate: Problem and Solution. Doklady Earth Sciences, 2018, 482, 1152-1156.	0.7	0
10	The Main Factors Affecting the Distribution of Oil Fields in the West Siberian Platform. Doklady Earth Sciences, 2018, 481, 873-876.	0.7	5
11	Sources of Ore Substance of Carbonatite Complexes of the Ural Fold Belt: Rb-Sr and Sm-Nd Isotope Data. Doklady Earth Sciences, 2018, 480, 773-777.	0.7	2
12	Mineral Composition and Structure of the Sverdlovsk Meteorite (H4-5). Doklady Earth Sciences, 2018, 479, 390-392.	0.7	0
13	Zircons of Granitoids of the Yamal Peninsula Basement: Age and Composition of Inclusions. Doklady Earth Sciences, 2018, 481, 883-886.	0.7	1
14	The Sr, Nd, and Hf isotopic geochemistry of rocks of the gabbro-diorite-tonalite association from the Eastern Segment of the Middle Urals as an indicator of the age of the continental crust in this area. Doklady Earth Sciences, 2017, 474, 516-519.	0.7	0
15	Parkerite and bismutohauchecornite in chromitites of the Urals: Example of the Uralian Emerald Mines. Doklady Earth Sciences, 2017, 473, 438-440.	0.7	0
16	Three stages of geological evolution of granites from the Uralian part of the basement of the West Siberian platform. Doklady Earth Sciences, 2017, 474, 520-523.	0.7	1
17	The deep structures of the junction of the Urals with the Russian and West Siberian Platforms. Doklady Earth Sciences, 2017, 475, 731-735.	0.7	0
18	The Kargapole meteorite: New data on mineralogy. Doklady Earth Sciences, 2017, 477, 1441-1444.	0.7	1

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19	U–Pb dating and composition of inclusions in zircon from ophiolitic gabbro of the Klyuchevsk massif (Middle Urals): Results and geological interpretation. <i>Doklady Earth Sciences</i> , 2016, 468, 574-579.	0.7	2
20	The Ozernoye meteorite: New data on mineralogy. <i>Doklady Earth Sciences</i> , 2016, 471, 1273-1276.	0.7	0
21	The Kunashak meteorite: New data on mineralogy. <i>Doklady Earth Sciences</i> , 2015, 464, 1058-1061.	0.7	2
22	Comparison of various methods of estimation of the durability of connections of modified epoxy polymer-solid body. <i>Polymer Science - Series D</i> , 2015, 8, 181-184.	0.6	1
23	Composition and age of detrital monazite from terrigenous rocks: The key to reconstruction of source areas (Northeastern part of the West Siberian megabasin). <i>Doklady Earth Sciences</i> , 2015, 462, 609-612.	0.7	1
24	On the time and consequences of the upcoming geomagnetic reversal. <i>Doklady Earth Sciences</i> , 2014, 459, 1470-1474.	0.7	1
25	Composition and age of the crystalline basement in the northwestern part of the west Siberian oil-and-gas megabasin. <i>Doklady Earth Sciences</i> , 2014, 459, 1582-1586.	0.7	6
26	The meteorite Ural: New mineralogical data. <i>Doklady Earth Sciences</i> , 2014, 459, 1371-1374.	0.7	1
27	The kyanite group deposits: Conditions of formation. <i>Doklady Earth Sciences</i> , 2014, 456, 689-691.	0.7	0
28	Composition and structure of the Chelyabinsk meteorite. <i>Doklady Earth Sciences</i> , 2013, 451, 839-842.	0.7	11
29	First data on early paleozoic granitoids in the basement of West Siberia. <i>Doklady Earth Sciences</i> , 2013, 453, 1193-1196.	0.7	4
30	Nature and age of metamorphic rocks from the basement of the West Siberian megabasin (according to Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	5
31	High-alumina technogenic raw material. <i>Refractories and Industrial Ceramics</i> , 2011, 52, 84-94.	0.6	12
32	Suture zones of the Urals as integral prospective ore-bearing tectonic structures. <i>Geology of Ore Deposits</i> , 2009, 51, 93-108.	0.7	3
33	Platinum-group elements in alpine-type ultramafic rocks and related chromite ores of the main ophiolite belt of the Urals. <i>Geology of Ore Deposits</i> , 2009, 51, 162-178.	0.7	5
34	Stress gradients as the driving force of mass movement in general crustal folding. <i>Doklady Earth Sciences</i> , 2009, 424, 7-10.	0.7	2
35	Polychronity and polygeny of pegmatites of gneissic-amphibolitic complexes as a result of continuous-discontinuous development of suture zones: Example of the Ufalei metamorphic block in the Middle Urals. <i>Doklady Earth Sciences</i> , 2009, 429, 1443-1446.	0.7	1
36	Promising ore suture zones of the Urals: Genesis, minerageny, and applied implications. <i>Doklady Earth Sciences</i> , 2008, 421, 729-733.	0.7	1

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37	Juxtaposition of tungsten-, gold-, and rock crystal-bearing quartz veins in the Urals: Theory and practical implications. Doklady Earth Sciences, 2008, 421, 827-831.	0.7	0
38	The general crustal folding of mobile belts. Doklady Earth Sciences, 2007, 415, 856-859.	0.7	0
39	Alkaline and acid metasomatic rocks in gneiss-amphibolite complexes of the Urals: A case history of the Ufalei metamorphic block, southern Urals. Doklady Earth Sciences, 2007, 417, 1160-1163.	0.7	1
40	Nature of the Ural platinum belt and its chromite-platinum metal deposits. Doklady Earth Sciences, 2007, 417, 1304-1307.	0.7	3
41	Riphean riftogenic ophiolites and conjugated minerageny of the Southern Urals. Doklady Earth Sciences, 2006, 411, 1195-1198.	0.7	1
42	Lower Devonian Redeposited Serpentinite-Clastic Weathering Crust, Southern Urals. Lithology and Mineral Resources, 2003, 38, 189-196.	0.6	0
43	The Fourth Ural Regional Lithological Conference. Lithology and Mineral Resources, 2001, 36, 486-488.	0.6	0