

Roman V Veselovskiy

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

240
citations

1163117

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996975

15
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32
all docs

32
docs citations

32
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Proterozoic supercontinental restorations: Constraints from provenance studies of Mesoproterozoic to Cambrian clastic rocks, eastern Siberian Craton. <i>Precambrian Research</i> , 2015, 259, 78-94.	2.7	70
2	Geomagnetic Secular Variations at the Permian–Triassic Boundary and Pulsed Magmatism During Eruption of the Siberian Traps. <i>Geochemistry, Geophysics, Geosystems</i> , 2019, 20, 773-791.	2.5	28
3	Paleozoic tholeiitic magmatism of the Kola province: Spatial distribution, age, and relation to alkaline magmatism. <i>Petrology</i> , 2017, 25, 42-65.	0.9	18
4	^{186}Re – ^{187}Os key paleomagnetic pole from the Murmansk craton intrusions – Eastern Murman Sill Province, NE Fennoscandia: Multidisciplinary approach and paleotectonic applications. <i>Precambrian Research</i> , 2019, 324, 126-145.	2.7	17
5	Paleomagnetism, geochronology, and magnetic mineralogy of Devonian dikes from the Kola alkaline province (NE Fennoscandian Shield). <i>Izvestiya, Physics of the Solid Earth</i> , 2013, 49, 526-547.	0.9	16
6	Siberian Traps volcanoclastic rocks and the role of magma-water interactions. <i>Bulletin of the Geological Society of America</i> , 2015, 127, 1437-1452.	3.3	14
7	Paleomagnetism of Devonian dykes in the northern Kola Peninsula and its bearing on the apparent polar wander path of Baltica in the Precambrian. <i>Tectonophysics</i> , 2016, 675, 91-102.	2.2	11
8	Geodynamic origin of carbonatites from the absolute paleotectonic reconstructions. <i>Journal of Geodynamics</i> , 2019, 125, 13-21.	1.6	10
9	Volcanic pulses in the Siberian Traps as inferred from Permo-Triassic geomagnetic secular variations. , 2015, , 63-78.		9
10	Apatite fission track thermochronology of Khibina Massif (Kola Peninsula, Russia): Implications for post-Devonian Tectonics of the NE Fennoscandia. <i>Tectonophysics</i> , 2015, 665, 157-163.	2.2	8
11	Thermochronology and Exhumation History of the Northeastern Fennoscandian Shield Since 1.9 Ga: Evidence From $^{40}\text{Ar}/^{39}\text{Ar}$ and Apatite Fission Track Data From the Kola Peninsula. <i>Tectonics</i> , 2019, 38, 2317-2337.	2.8	7
12	Stratigraphic Correlation of Permian–Triassic Red Beds, Moscow Basin, East European Platform: First Detrital Zircon $^{206}\text{Pb}/^{238}\text{U}$ Dating Results. <i>Doklady Earth Sciences</i> , 2020, 492, 306-310.	0.7	6
13	Thermal history of the Siberian Traps Large Igneous Province revealed by new thermochronology data from intrusions. <i>Tectonophysics</i> , 2022, 836, 229385.	2.2	6
14	Linking Siberian Traps LIP Emplacement and End-Permian Mass Extinction: Evidence from Magnetic Stratigraphy of the Maymecha-Kotuy Volcanic Section. <i>Geosciences (Switzerland)</i> , 2020, 10, 295.	2.2	5
15	Thermal history of the Guli pluton (north of the Siberian platform) according to apatite fission-track dating and computer modeling. <i>Geodinamika I Tektonofizika</i> , 2020, 11, 75-87.	0.7	5
16	Paleomagnetism of the Permian-Triassic intrusions from the Norilsk region (the Siberian platform,) <i>Tectonophysics</i> , 2021, 847, 104858.	2.3	4
17	New Apatite Fission-Track Data from the Murmansk Craton, NE Fennoscandia: An Echo of Hidden Thermotectonic Events. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 1095.	2.0	2
18	New paleomagnetic data of the Middle Jurassic igneous complex in the Bodrak River valley, Mountainous Crimea. <i>Moscow University Geology Bulletin</i> , 2013, 68, 219-227.	0.3	1

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19	Paleomagnetism of Precambrian dikes in the Kola part of northeastern Fennoscandia and its relation to the Svecofennian orogeny. <i>Izvestiya, Physics of the Solid Earth</i> , 2017, 53, 898-907.	0.9	1
20	GEOMAGNETIC EXCURSION RECORD PRESERVED IN THE SPELEOTHEM FROM WESTERN CAUCASUS: FIRST DATA. <i>Geodinamika I Tektonofizika</i> , 0, , .	0.7	1
21	The relationships of thrust and shear deformations in the southern part of the Polar Urals as indicated by petromagnetic data. <i>Moscow University Geology Bulletin</i> , 2017, 72, 46-55.	0.3	0
22	Modern Geothermochronological and Paleomagnetic Potential for Solving Mineral Exploration Problems. <i>Seismic Instruments</i> , 2018, 54, 579-585.	0.3	0