

Vladislav Minaev

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

1,118
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

934
citing authors

#	ARTICLE	IF	CITATIONS
1	Assembly of the Pamirs: Age and origin of magmatic belts from the southern Tien Shan to the southern Pamirs and their relation to Tibet. <i>Tectonics</i> , 2004, 23, n/a-n/a.	2.8	297
2	Near-Ultrahigh Pressure Processing of Continental Crust: Miocene Crustal Xenoliths from the Pamir. <i>Journal of Petrology</i> , 2005, 46, 1661-1687.	2.8	162
3	Seismic imaging of subducting continental lower crust beneath the Pamir. <i>Earth and Planetary Science Letters</i> , 2013, 375, 101-112.	4.4	158
4	Geometry of the Pamir-Hindu Kush intermediate-depth earthquake zone from local seismic data. <i>Journal of Geophysical Research: Solid Earth</i> , 2013, 118, 1438-1457.	3.4	156
5	Cenozoic deep crust in the Pamir. <i>Earth and Planetary Science Letters</i> , 2011, 312, 411-421.	4.4	117
6	Crustal and uppermost mantle velocity structure along a profile across the Pamir and southern Tien Shan as derived from project TIPAGE wide-angle seismic data. <i>Geophysical Journal International</i> , 2012, 188, 385-407.	2.4	113
7	The Crust in the Pamir: Insights From Receiver Functions. <i>Journal of Geophysical Research: Solid Earth</i> , 2019, 124, 9313-9331.	3.4	42
8	The thermal structure of continental crust in active orogens: insight from Miocene eclogite and granulite xenoliths of the Pamir Mountains. <i>Journal of Metamorphic Geology</i> , 2012, 30, 413-434.	3.4	39
9	Birth, life, and demise of the Andean "syn-collisional Gissar arc: Late Paleozoic tectono-magmatic-metamorphic evolution of the southwestern Tian Shan, Tajikistan. <i>Tectonics</i> , 2017, 36, 1861-1912.	2.8	26
10	Observations of guided waves from the Pamir seismic zone provide additional evidence for the existence of subducted continental lower crust. <i>Tectonophysics</i> , 2019, 762, 1-16.	2.2	8
11	Seismic imaging of subduction of continental crust beneath the Pamir. <i>Acta Geologica Sinica</i> , 2019, 93, 65-65.	1.4	0