

Larissa Dobrzhinetskaya

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

496
citations

1163117

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1281871

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all docs

11
docs citations

11
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Diamond- and coesite-bearing chromitites from the Luobusa ophiolite, Tibet. <i>Geology</i> , 2007, 35, 875.	4.4	228
2	Alpe Arami: a peridotite massif from the Mantle Transition Zone?. <i>Tectonophysics</i> , 1997, 279, 1-21.	2.2	61
3	High-Fe (Mg,â€‰Fe)O inclusion in diamond apparently from the lowermost mantle. <i>Earth and Planetary Science Letters</i> , 2014, 404, 365-375.	4.4	50
4	Diamonds in Earth's oldest zircons from Jack Hills conglomerate, Australia, are contamination. <i>Earth and Planetary Science Letters</i> , 2014, 387, 212-218.	4.4	41
5	Mineralogical and experimental evidence for very deep exhumation from subduction zones. <i>Journal of Geodynamics</i> , 2000, 30, 61-76.	1.6	33
6	Moissanite (SiC) with metal-silicide and silicon inclusions from tuff of Israel: Raman spectroscopy and electron microscope studies. <i>Lithos</i> , 2018, 310-311, 355-368.	1.4	28
7	New evidence of meteoritic origin of the Tunguska cosmic body. <i>Planetary and Space Science</i> , 2013, 84, 131-140.	1.7	27
8	New insight into polycrystalline diamond genesis from modern nanoanalytical techniques. <i>Earth-Science Reviews</i> , 2014, 136, 21-35.	9.1	19
9	Mössbauer milliprobe studies of small mineral samples with a silicon drift detector. <i>Physics and Chemistry of Minerals</i> , 2008, 35, 485-491.	0.8	2
10	X-ray Laue Microdiffraction and Raman Spectroscopic Investigation of Natural Silicon and Moissanite. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 204.	2.0	2