

Bing-Kui Miao

List of Publications by Year in descending order

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16
papers

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citations

1478505

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1474206

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all docs

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docs citations

16
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	The Meteoritical Bulletin, No. 109. Meteoritics and Planetary Science, 2021, 56, 1626-1630.	1.6	22
2	Oxygen isotopes in HED meteorites and their constraints on parent asteroids. Planetary and Space Science, 2019, 168, 83-94.	1.7	11
3	Grove Mountains 020090 enriched Iherzolitic shergottite: A two-stage formation model. Meteoritics and Planetary Science, 2013, 48, 1572-1589.	1.6	9
4	Ulasitai: A new iron meteorite likely paired with Armanty (IIIIE). Meteoritics and Planetary Science, 2008, 43, 1263-1273.	1.6	7
5	Petrographic shock indicators and noble gas signatures in a H and an L chondrite from Antarctica. Planetary and Space Science, 2017, 146, 20-29.	1.7	7
6	The vanadium isotopic composition of L ordinary chondrites. Acta Geochimica, 2018, 37, 501-508.	1.7	7
7	Metallographic Cooling Rate and Petrogenesis of the Recently Found Huoyanshan Iron Meteorite Shower. Journal of Geophysical Research E: Planets, 2021, 126, e2021JE006847.	3.6	6
8	The sulfurization recorded in tridymite in the monomict eucrite Northwest Africa 11591. Meteoritics and Planetary Science, 2020, 55, 1441-1457.	1.6	3
9	Reproduction of Fe-Ni-O type cosmic spherules and characterization in an Fe-Ni-O system. Meteoritics and Planetary Science, 2020, 55, 2066-2079.	1.6	2
10	Mineralogy and Petrology of A New Lunar Meteorite M16005. Acta Geologica Sinica, 2017, 91, 271-272.	1.4	1
11	Petrography and Shock Metamorphism of the Lunar Breccia Meteorite NWA 13120. Minerals (Basel), 2021, 11, 20.	2.0	1
12	THE RESEARCH OF CHONDRULES TYPES OF KUMTAG 004 CHONDRITE FROM XINJIANG AND THE APPLICATION OF CHONDRULES CLASSIFICATION SCHEMES. Chinese Journal of Polar Research, 2013, 25, .	0.0	1
13	Type distribution pattern and pairing of ordinary chondrites from Grove Mountains, Antarctica. Science Bulletin, 2003, 48, 908-913.	9.0	0
14	A special unbrecciated granoblastic textured basaltic eucrite meteorite. Acta Geologica Sinica, 2017, 91, 275-276.	1.4	0
15	A Petrologic and Noble Gas Isotopic Study of New Basaltic Eucrite Grove Mountains 13001 from Antarctica. Minerals (Basel, Switzerland), 2021, 11, 279.	2.0	0
16	Response of silicate chemical composition variation on thermal metamorphism of ordinary chondrites and classification of petrologic types: the case of L chondrites from Grove Mountains, Antarctica. Acta Geochimica, 2021, 40, 895-911.	1.7	0