

Shijie Li

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

237
citations

1163117

8
h-index

1058476

14
g-index

26
all docs

26
docs citations

26
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of permafrost in China during the last 20 ka. <i>Science China Earth Sciences</i> , 2019, 62, 1207-1223.	5.2	44
2	Evidence for a multilayered internal structure of the chondritic acapulcoite-lodranite parent asteroid. <i>Geochimica Et Cosmochimica Acta</i> , 2018, 242, 82-101.	3.9	30
3	Multiple lithic clasts in lunar breccia Northwest Africa 7948 and implication for the lithologic components of lunar crust. <i>Meteoritics and Planetary Science</i> , 2018, 53, 1030-1050.	1.6	22
4	Occurrence and implications of secondary olivine veinlets in lunar highland breccia Northwest Africa 11273. <i>Meteoritics and Planetary Science</i> , 2020, 55, 36-55.	1.6	15
5	The Kumtag 016 strewn field, Xinjiang Province, China. <i>Meteoritics and Planetary Science</i> , 2018, 53, 1113-1130.	1.6	12
6	The Density, Porosity, and Pore Morphology of Fall and Find Ordinary Chondrites. <i>Journal of Geophysical Research E: Planets</i> , 2019, 124, 2945-2969.	3.6	12
7	Oldest Immiscible Silica-rich Melt on the Moon Recorded in a ~4.38 Ga Zircon. <i>Geophysical Research Letters</i> , 2020, 47, e2019GL085997.	4.0	10
8	Crystal orientation results in different amorphization of olivine during solar wind implantation. <i>Journal of Geophysical Research E: Planets</i> , 2013, 118, 1974-1982.	3.6	9
9	The evolution of crop cultivation and paleoenvironment in the Longji Terraces, southern China: Organic geochemical evidence from paleosols. <i>Journal of Environmental Management</i> , 2017, 202, 524-531.	7.8	8
10	Discovery of nanophase iron particles and high pressure clinoenstatite in a heavily shocked ordinary chondrite: Implications for the decomposition of pyroxene. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 272, 276-286.	3.9	8
11	Petrology, mineralogy, porosity, and cosmic ray exposure history of Huaxi ordinary chondrite. <i>Meteoritics and Planetary Science</i> , 2017, 52, 937-948.	1.6	7
12	Long-Term Stochasticity Combines With Short-Term Variability in Assembly Processes to Underlie Rice Paddy Sustainability. <i>Frontiers in Microbiology</i> , 2020, 11, 873.	3.5	7
13	Concepts of the Small Body Sample Return Missions - the 1st 10 Million Year Evolution of the Solar System. <i>Space Science Reviews</i> , 2020, 216, 1.	8.1	7
14	The Antarctic achondrite, Grove Mountains 021663: An olivine-rich winonaite. <i>Meteoritics and Planetary Science</i> , 2011, 46, 1329-1344.	1.6	6
15	A new method for the measurement of meteorite bulk volume via ideal gas pycnometry. <i>Journal of Geophysical Research</i> , 2012, 117, .	3.3	6
16	A chondrite strewn field was found in east of Lop Nor, Xinjiang. <i>Chinese Science Bulletin</i> , 2017, 62, 2407-2415.	0.7	6
17	Exposure history, petrology, and shock-induced sulfidization reaction of Alatage Mountain 001 strewn field samples. <i>Meteoritics and Planetary Science</i> , 2021, 56, 1293-1310.	1.6	5
18	Evidence for the Disproportionation of Iron in a Eucrite Meteorite: Implications for Impact Processes on Vesta. <i>Journal of Geophysical Research E: Planets</i> , 2021, 126, e2020JE006816.	3.6	5

#	ARTICLE	IF	CITATIONS
19	Light noble gas records and cosmic ray exposure histories of recent ordinary chondrite falls. Meteoritics and Planetary Science, 0, , .	1.6	5
20	Hydrogeochemistry and $\delta^{13}\text{C}_{\text{DIC}}$ and $\delta^{18}\text{O}_{\text{H}_2\text{O}}$ composition of three Chinese Tibetan Plateau lakes. Isotopes in Environmental and Health Studies, 2018, 54, 89-105.	1.0	3
21	The Kumtag meteorite strewn field. Advances in Space Research, 2021, 67, 4089-4098.	2.6	3
22	The distribution of the desert meteorites in China and their classification. Meteoritics and Planetary Science, 2022, 57, 683-701.	1.6	3
23	Boron isotope geochemistry of Zigetang Co saline lake sediments, Tibetan Plateau. Acta Geochimica, 2017, 36, 437-439.	1.7	1
24	SIMULATIONS OF FLOW CIRCULATIONS AND ATRAZINE CONCENTRATIONS IN A MIDWEST U.S. RESERVOIR. International Journal of Modern Physics Conference Series, 2012, 19, 27-38.	0.7	0