

Iffat Jabeen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/544896/publications.pdf>

Version: 2024-02-01

8
papers

85
citations

1937685

4
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Oâ€Crâ€Mo isotope signatures in various meteorites representing coreâ€mantleâ€crust fragments: Implications for partially differentiated planetesimal(s) accreted in the early outer solar system. <i>Meteoritics and Planetary Science</i> , 2021, 56, 393-403.	1.6	0
2	Oxygen isotope signatures in bulk chondrules: Implications for the aqueous alteration and thermal metamorphism on the Allende CV3 parent body. <i>Meteoritics and Planetary Science</i> , 2019, 54, 431-451.	1.6	2
3	The oxygen isotope compositions of olivine in main group (<sc>MG</sc>) pallasites: New measurements by adopting an improved laser fluorination approach. <i>Meteoritics and Planetary Science</i> , 2018, 53, 1223-1237.	1.6	6
4	Oxygen Isotope Thermometry of DaG 476 and SaU 008 Martian Meteorites: Implications for Their Origin. <i>Geosciences (Switzerland)</i> , 2018, 8, 15.	2.2	5
5	Geochemical and oxygen isotope perspective of a new R chondrite Dhofar 1671: Affinity with ordinary chondrites. <i>Meteoritics and Planetary Science</i> , 2017, 52, 1991-2003.	1.6	3
6	Chemical and oxygen isotopic properties of ordinary chondrites (H5, L6) from Oman: Signs of isotopic equilibrium during thermal metamorphism. <i>Meteoritics and Planetary Science</i> , 2017, 52, 2097-2112.	1.6	6
7	New triple oxygen isotope data of bulk and separated fractions from <sc>SNC</sc> meteorites: Evidence for mantle homogeneity of Mars. <i>Meteoritics and Planetary Science</i> , 2016, 51, 981-995.	1.6	30
8	Determination of $\delta^{17}\text{O}$ values of reference water samples VSMOW and SLAP. <i>Chemical Geology</i> , 1997, 143, 115-119.	3.3	33