

Junko Isa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1938632/publications.pdf>

Version: 2024-02-01

10
papers

290
citations

1163117

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1372567

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10
all docs

10
docs citations

10
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Aqueous Alteration on Asteroids Simplifies Soluble Organic Matter Mixtures. <i>Astrophysical Journal Letters</i> , 2021, 920, L39.	8.3	9
2	Enhancing data acquisition for the analysis of complex organic matter in direct ⁱⁿ fusion Orbitrap mass spectrometry using micro ^{scans} . <i>Rapid Communications in Mass Spectrometry</i> , 2020, 34, e8818.	1.5	3
3	Secondary ^{volatiles} linked metallic iron in eucrites: The dual ^{origin} metals of Camel Donga. <i>Meteoritics and Planetary Science</i> , 2017, 52, 737-761.	1.6	9
4	Quantification of oxygen isotope SIMS matrix effects in olivine samples: Correlation with sputter rate. <i>Chemical Geology</i> , 2017, 458, 14-21.	3.3	39
5	^{NWA} 10214 ^{An} ^{LL} 3 chondrite breccia with an assortment of metamorphosed, shocked, and unique chondrite clasts. <i>Meteoritics and Planetary Science</i> , 2017, 52, 372-390.	1.6	26
6	Joegoldsteinite: A new sulfide mineral (MnCr ₂ S ₄) from the Social Circle IVA iron meteorite. <i>American Mineralogist</i> , 2016, 101, 1217-1221.	1.9	29
7	R-chondrite bulk-chemical compositions and diverse oxides: Implications for parent-body processes. <i>Geochimica Et Cosmochimica Acta</i> , 2014, 124, 131-151.	3.9	36
8	Northwest Africa 5738: Multistage fluid-driven secondary alteration in an extraordinarily evolved eucrite. <i>Geochimica Et Cosmochimica Acta</i> , 2014, 141, 199-227.	3.9	52
9	Northwest Africa 6693: A new type of FeO-rich, low- ¹⁷ O, poikilitic cumulate achondrite. <i>Geochimica Et Cosmochimica Acta</i> , 2013, 107, 135-154.	3.9	45
10	Compositional and petrographic similarities of CV and CK chondrites: A single group with variations in textures and volatile concentrations attributable to impact heating, crushing and oxidation. <i>Geochimica Et Cosmochimica Acta</i> , 2013, 108, 45-62.	3.9	42