

Julie M Paque

List of Publications by Year in descending order

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15
papers

800
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932766

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996533

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docs citations

15
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Beckettite, Ca ₂ V ₆ Al ₆ O ₂₀ , a new mineral in a Type A refractory inclusion from Allende and clues to processes in the early solar system. <i>Meteoritics and Planetary Science</i> , 2021, 56, 2265-2272.	0.7	1
2	Electron Microprobe/SIMS Determinations of Al in Olivine: Applications to Solar Wind, Pallasites and Trace Element Measurements. <i>Geostandards and Geoanalytical Research</i> , 2020, 44, 473-484.	1.7	2
3	Ion Implants as Matrix-Appropriate Calibrators for Geochemical Ion Probe Analyses. <i>Geostandards and Geoanalytical Research</i> , 2015, 39, 265-276.	1.7	18
4	XANES and Mg isotopic analyses of spinels in C-Al-rich inclusions: Evidence for formation under oxidizing conditions. <i>Meteoritics and Planetary Science</i> , 2013, 48, 2015-2043.	0.7	12
5	Statistical tests of chondrule sorting. <i>Meteoritics and Planetary Science</i> , 2010, 45, 1124-1135.	0.7	23
6	The formation of boundary clinopyroxenes and associated glass veins in type B1 CAIs. <i>Meteoritics and Planetary Science</i> , 2009, 44, 665-687.	0.7	13
7	Remelting of refractory inclusions in the chondrule-forming regions: Evidence from chondrule-bearing type C calcium-aluminum-rich inclusions from Allende. <i>Meteoritics and Planetary Science</i> , 2007, 42, 1197-1219.	0.7	24
8	Zoning patterns of Fe and V in spinel from a type B Ca-Al-rich inclusion: Constraints on subsolidus thermal history. <i>Meteoritics and Planetary Science</i> , 2007, 42, 899-912.	0.7	8
9	Size-selective Concentration of Chondrules and Other Small Particles in Protoplanetary Nebula Turbulence. <i>Astrophysical Journal</i> , 2001, 546, 496-508.	1.6	339
10	Crystallization of calcium-aluminum-rich inclusions: Experimental studies on the effects of repeated heating events. <i>Meteoritics and Planetary Science</i> , 2000, 35, 363-371.	0.7	5
11	Comment on "On the lower limit of chondrule cooling rates: The significance of iron loss in dynamic crystallization experiments" by S. Weinbruch et al.. <i>Meteoritics and Planetary Science</i> , 1999, 34, 671-673.	0.7	1
12	A new titanium-bearing calcium aluminosilicate phase: I. Meteoritic occurrences and formation in synthetic systems. <i>Meteoritics</i> , 1994, 29, 673-682.	1.5	37
13	A new titanium-bearing calcium aluminosilicate phase: II. Crystallography and crystal chemistry of grains formed in slowly cooled melts with bulk compositions of calcium-aluminum-rich inclusions. <i>Meteoritics</i> , 1994, 29, 682-690.	1.5	30
14	Crystallization sequences of Ca-Al-rich inclusions from Allende: The effects of cooling rate and maximum temperature. <i>Geochimica Et Cosmochimica Acta</i> , 1986, 50, 1785-1806.	1.6	197
15	The Origin and Significance of Reverse Zoning in Melilite from Allende Type B Inclusions. <i>Journal of Geology</i> , 1984, 92, 289-305.	0.7	90