

Harold C Connolly Jr

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

575
citations

933447

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1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

543
citing authors

#	ARTICLE	IF	CITATIONS
1	The importance of experiments: Constraints on chondrule formation models. <i>Meteoritics and Planetary Science</i> , 2012, 47, 1139-1156.	1.6	126
2	The Meteoritical Bulletin, No. 90, 2006 September. <i>Meteoritics and Planetary Science</i> , 2006, 41, 1383-1418.	1.6	93
3	The Meteoritical Bulletin, No. 89, 2005 September. <i>Meteoritics and Planetary Science</i> , 2005, 40, A201-A263.	1.6	73
4	Chondrules: The canonical and noncanonical views. <i>Journal of Geophysical Research E: Planets</i> , 2016, 121, 1885-1899.	3.6	71
5	The formation and alteration of the Renazzo-like carbonaceous chondrites <sc>III</sc>: Toward understanding the genesis of ferromagnesian chondrules. <i>Meteoritics and Planetary Science</i> , 2015, 50, 15-50.	1.6	64
6	Sulfide-rich metallic impact melts from chondritic parent bodies. <i>Meteoritics and Planetary Science</i> , 2010, 45, 743-758.	1.6	39
7	Petrography, stable isotope compositions, microRaman spectroscopy, and presolar components of Roberts Massif 04133: A reduced <sc>CV</sc>3 carbonaceous chondrite. <i>Meteoritics and Planetary Science</i> , 2014, 49, 2133-2151.	1.6	22
8	A study of the minor element concentrations of spinels from two type B calcium-rich inclusions: An investigation into potential formation conditions of calcium-rich inclusions. <i>Meteoritics and Planetary Science</i> , 1999, 34, 829-848.	1.6	20
9	The petrogenesis of type B1 Ca-Al-rich inclusions: The spinel perspective. <i>Meteoritics and Planetary Science</i> , 2003, 38, 197-224.	1.6	17
10	Microchondrules in three unequilibrated ordinary chondrites. <i>Meteoritics and Planetary Science</i> , 2016, 51, 235-260.	1.6	17
11	Composition of Chondrules and Matrix and Their Complementary Relationship in Chondrites. , 0, , 91-121.		17
12	Multiple Mechanisms of Transient Heating Events in the Protoplanetary Disk. , 0, , 11-56.		16
13	A color atlas of meteorites in thin section, by Dante S. Lauretta and Marvin Killgore. <i>Meteoritics and Planetary Science</i> , 2005, 40, 939-940.	1.6	0