

Julia Wilkinson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1679583/publications.pdf>

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9
papers

130
citations

1464605

7
h-index

1637695

9
g-index

9
all docs

9
docs citations

9
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	Do the Chinese Astronomical Records Dated AD 776 January 12/13 Describe an Auroral Display or a Lunar Halo? A Critical Re-examination. <i>Solar Physics</i> , 2019, 294, 1.	1.0	16
2	The Celestial Sign in the Anglo-Saxon Chronicle in the 770s: Insights on Contemporary Solar Activity. <i>Solar Physics</i> , 2019, 294, 1.	1.0	8
3	Using Ghost Fronts Within STEREO Heliospheric Imager Data to Infer the Evolution in Longitudinal Structure of a Coronal Mass Ejection. <i>Space Weather</i> , 2019, 17, 539-552.	1.3	11
4	Sunspot Observations on 10 and 11 February 1917: A Case Study in Collating Known and Previously Undocumented Records. <i>Space Weather</i> , 2018, 16, 1740-1752.	1.3	8
5	Testing the current paradigm for space weather prediction with heliospheric imagers. <i>Space Weather</i> , 2017, 15, 782-803.	1.3	22
6	Tracking CMEs using data from the Solar Stormwatch project; observing deflections and other properties. <i>Space Weather</i> , 2017, 15, 1125-1140.	1.3	8
7	Using the ionospheric response to the solar eclipse on 20 March 2015 to detect spatial structure in the solar corona. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2016, 374, 20150216.	1.6	5
8	Validation of a priori CME arrival predictions made using real-time heliospheric imager observations. <i>Space Weather</i> , 2015, 13, 35-48.	1.3	27
9	The Solar Stormwatch CME catalogue: Results from the first space weather citizen science project. <i>Space Weather</i> , 2014, 12, 657-674.	1.3	25