

Jose K Ishitsuka

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

156
citations

1163117

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h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	A meteorite crater on Earth formed on September 15, 2007: The Carancas hypervelocity impact. Meteoritics and Planetary Science, 2009, 44, 1967-1984.	1.6	53
2	Direct Imaging of the Massive Black Hole, SgrA*. Progress of Theoretical Physics Supplement, 2004, 155, 186-189.	0.1	18
3	VERA Observation of the W49NH ₂ O Maser Outburst in 2003 October. Publication of the Astronomical Society of Japan, 2004, 56, L15-L18.	2.5	16
4	Multi-Epoch VERA Observations of H ₂ O Masers in OH 43.8 \hat{a} 0.1. Publication of the Astronomical Society of Japan, 2005, 57, 595-603.	2.5	13
5	VLBI Monitoring Observations of Water Masers around the Semi-Regular Variable Star R Crateris. Publication of the Astronomical Society of Japan, 2001, 53, 1231-1238.	2.5	11
6	Anomalous occurrence features of the preliminary impulse of geomagnetic sudden commencement in the South Atlantic Anomaly region. Journal of Geophysical Research, 2010, 115, .	3.3	11
7	Geomagnetic variations possibly associated with the Pisco earthquake on 15 August 2007, Peru. Tectonophysics, 2012, 524-525, 29-36.	2.2	11
8	Barometric and magnetic observations of vertical acoustic resonance and resultant generation of field-aligned current associated with earthquakes. Earth, Planets and Space, 2013, 65, 901-909.	2.5	8
9	Dynamic Processes of the Moreton Wave on 2014 March 29. Astrophysical Journal, 2019, 883, 32.	4.5	7
10	â€œDandelionâ€•Filament Eruption and Coronal Waves Associated with a Solar Flare on 2011 February 16. Astrophysical Journal, 2017, 836, 33.	4.5	6
11	A three-dimensional velocity of an erupting prominence prior to a coronal mass ejection. Publication of the Astronomical Society of Japan, 2021, 73, 394-404.	2.5	2
12	Studying Black Holes with VERA. Progress of Theoretical Physics Supplement, 2004, 155, 339-340.	0.1	0
13	Detection of a Possible Bipolar Outflow Around the Semi-Regular Variable Star R Crateris by the Japanese VLBI Network (J-Net). Astrophysics and Space Science Library, 2003, , 319-320.	2.7	0