

Martin Franz Xaverius Haas

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

272
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

704
citing authors

#	ARTICLE	IF	CITATIONS
1	REVEALING THE HEAVILY OBSCURED ACTIVE GALACTIC NUCLEUS POPULATION OF HIGH-REDSHIFT 3CRR SOURCES WITH <i>CHANDRA</i> X-RAY OBSERVATIONS. <i>Astrophysical Journal</i> , 2013, 773, 15.	4.5	67
2	Near- and Mid-Infrared Photometry of High-Redshift 3CR Sources. <i>Astrophysical Journal</i> , 2008, 688, 122-127.	4.5	42
3	Time-delay Measurement of Mg II Broad-line Response for the Highly Accreting Quasar HE 0413-4031: Implications for the Mg II-based Radius-Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 896, 146.	4.5	33
4	Time Delay of Mg II Emission Response for the Luminous Quasar HE 0435-4312: toward Application of the High-accretor Radius-Luminosity Relation in Cosmology. <i>Astrophysical Journal</i> , 2021, 912, 10.	4.5	32
5	STAR FORMATION IN 3CR RADIO GALAXIES AND QUASARS AT $z \lesssim 1^*$. <i>Astronomical Journal</i> , 2016, 151, 120.	4.7	21
6	Young Faithful: The Eruptions of EC 53 as It Cycles through Filling and Draining the Inner Disk. <i>Astrophysical Journal</i> , 2020, 903, 5.	4.5	21
7	M17 MIR: A Massive Protostar with Multiple Accretion Outbursts [*] . <i>Astrophysical Journal</i> , 2021, 922, 90.	4.5	14
8	Beyond Simple AGN Unification with Chandra-observed 3CRR Sources at $0.5 \lesssim z \lesssim 1$. <i>Astrophysical Journal</i> , 2021, 913, 134.	4.5	11
9	<i>CHANDRA</i> X-RAY OBSERVATIONS OF THE REDSHIFT 1.53 RADIO-LOUD QUASAR 3C 270.1. <i>Astrophysical Journal</i> , 2012, 745, 84.	4.5	10
10	3C 220.3: A RADIO GALAXY LENSING A SUBMILLIMETER GALAXY. <i>Astrophysical Journal</i> , 2014, 790, 46.	4.5	7
11	CLUSTERING OF RED GALAXIES AROUND THE $z = 1.53$ QUASAR 3C 270.1. <i>Astrophysical Journal</i> , 2009, 695, 724-731.	4.5	6
12	An Absolute Calibration of the Near-infrared Period-Luminosity Relations of Type II Cepheids in the Milky Way and in the Large Magellanic Cloud. <i>Astrophysical Journal</i> , 2022, 927, 89.	4.5	5
13	Clustering of red and blue galaxies around high-redshift 3C radio sources as seen by the <i>Hubble</i> Space Telescope. <i>Astronomy and Astrophysics</i> , 2021, 653, A44.	5.1	3