

Huynh Anh N Le

List of Publications by Year in descending order

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14
papers

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citations

1040056

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1125743

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docs citations

14
times ranked

443
citing authors

#	ARTICLE	IF	CITATIONS
1	A 10,000-solar-mass black hole in the nucleus of a bulgeless dwarf galaxy. <i>Nature Astronomy</i> , 2019, 3, 755-759.	10.1	46
2	Calibration and Limitations of the Mg ii Line-based Black Hole Masses. <i>Astrophysical Journal</i> , 2018, 859, 138.	4.5	37
3	The Fe ii/Mg ii Flux Ratio of Low-luminosity Quasars at $z \sim 1/4$. <i>Astrophysical Journal</i> , 2019, 874, 22.	4.5	27
4	Photometric transformation from RGB Bayer filter system to Johnson-Cousins BVR filter system. <i>Advances in Space Research</i> , 2016, 57, 509-518.	2.6	13
5	The Seoul National University AGN Monitoring Project. II. BLR Size and Black Hole Mass of Two AGNs. <i>Astrophysical Journal</i> , 2019, 886, 93.	4.5	13
6	Fluorescent H ₂ Emission Lines from the Reflection Nebula NGC 7023 Observed with IGRINS. <i>Astrophysical Journal</i> , 2017, 841, 13.	4.5	12
7	Variability and the Size-Luminosity Relation of the Intermediate-mass AGN in NGC 4395. <i>Astrophysical Journal</i> , 2020, 892, 93.	4.5	10
8	X-Ray Spectral Variations of Synchrotron Peak in BL Lacs. <i>Astrophysical Journal</i> , 2019, 885, 8.	4.5	9
9	Calibrating Mg ii-based Black Hole Mass Estimators Using Low-to-high-luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2020, 901, 35.	4.5	9
10	Exposure time calculator for Immersion Grating Infrared Spectrograph: IGRINS. <i>Advances in Space Research</i> , 2015, 55, 2509-2518.	2.6	7
11	Ionized-gas Kinematics Along the Large-scale Radio Jets in Type-2 AGNs. <i>Astrophysical Journal</i> , 2017, 851, 8.	4.5	7
12	Comparison of the UV and Optical Fe ii Emission in Type 1 AGNs. <i>Astrophysical Journal</i> , 2019, 887, 236.	4.5	7
13	IGRINS Slit-viewing Camera Software. <i>Publications of the Astronomical Society of the Pacific</i> , 2020, 132, 045001.	3.1	1
14	Origin of Hot Bubble in NGC 6822 Hubble V Star-Forming Region. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 96-98.	0.0	0