

Mary Loli MartÃ-nez-Aldama

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

228
citations

1162367

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h-index

1473754

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g-index

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all docs

10
docs citations

10
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Reverberation-measured Quasars Be Used for Cosmology?. <i>Astrophysical Journal</i> , 2019, 883, 170.	1.6	51
2	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.	1.6	33
3	High Metal Content of Highly Accreting Quasars. <i>Astrophysical Journal</i> , 2021, 910, 115.	1.6	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.	1.6	32
5	Scatter Analysis along the Multidimensional Radius-Luminosity Relations for Reverberation-mapped Mg ii Sources. <i>Astrophysical Journal</i> , 2020, 903, 86.	1.6	22
6	Do reverberation-measured H β quasars provide a useful test of cosmology?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1985-2005.	1.6	21
7	The CaFe Project: Optical Fe ii and Near-infrared Ca ii Triplet Emission in Active Galaxies. I. Photoionization Modeling. <i>Astrophysical Journal</i> , 2020, 902, 76.	1.6	16
8	Confirming new changing-look AGNs discovered through optical variability using a random forest-based light-curve classifier. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 513, L57-L62.	1.2	12
9	The CaFe Project: Optical Fe II and Near-infrared Ca II Triplet Emission in Active Galaxies. II. The Driver(s) of the Ca II and Fe II and Its Potential Use as a Chemical Clock. <i>Astrophysical Journal</i> , 2021, 918, 29.	1.6	7
10	The Main Sequence View of Quasars Accreting at High Rates: Influence of Star Formation*. <i>Research Notes of the AAS</i> , 2021, 5, 25.	0.3	1