

Luqian Wang

List of Publications by Year in descending order

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of Additional Be+sdO Systems from IUE Spectroscopy. <i>Astrophysical Journal</i> , 2018, 853, 156.	4.5	71
2	The Detection and Characterization of Be+sdO Binaries from HST/STIS FUV Spectroscopy. <i>Astronomical Journal</i> , 2021, 161, 248.	4.7	49
3	Detection of the Ultraviolet Spectrum of the Hot Subdwarf Companion of 60 Cygni (B1 Ve) from a Survey of IUE Spectra of Be Stars. <i>Astrophysical Journal</i> , 2017, 843, 60.	4.5	42
4	THE HOT COMPANION AND CIRCUMBINARY DISK OF THE Be STAR HR 2142. <i>Astrophysical Journal</i> , 2016, 828, 47.	4.5	39
5	Interferometric Detections of sdO Companions Orbiting Three Classical Be Stars. <i>Astrophysical Journal</i> , 2022, 926, 213.	4.5	19
6	Short-term variability and mass loss in Be stars. <i>Astronomy and Astrophysics</i> , 2018, 620, A145.	5.1	14
7	The Early-type Stars from the LAMOST Survey: Atmospheric Parameters. <i>Astrophysical Journal, Supplement Series</i> , 2021, 257, 54.	7.7	14
8	A Spectroscopic Orbit for the Late-type Be Star $\hat{\iota}^2$ CMi. <i>Astrophysical Journal</i> , 2017, 836, 112.	4.5	13
9	The Pre-He White Dwarf in the Post-mass Transfer Binary EL CVn. <i>Astronomical Journal</i> , 2020, 159, 4.	4.7	11
10	The Binarity of Early-type Stars from LAMOST medium-resolution Spectroscopic Survey. <i>Research in Astronomy and Astrophysics</i> , 2022, 22, 025009.	1.7	10
11	Outbursts and stellar properties of the classical Be star HD 6226. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2002-2018.	4.4	9
12	The H β Emission Line Variations of HR 6819. <i>Astrophysical Journal Letters</i> , 2020, 898, L44.	8.3	9
13	Spectroscopic Detection of the Pre-White Dwarf Companion of Regulus. <i>Astrophysical Journal</i> , 2020, 902, 25.	4.5	8
14	Identification of New Classical Be Stars from the LAMOST Medium Resolution Survey. <i>Astrophysical Journal, Supplement Series</i> , 2022, 260, 35.	7.7	8
15	HST/COS Spectra of the Wind Lines of VFTS 102 and 285. <i>Astrophysical Journal</i> , 2020, 888, 82.	4.5	4
16	Detection of the progenitors of Be X-ray Binaries. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 143-145.	0.0	1
17	A Search for Hot Subdwarf Companions to Rapidly-Rotating Early B Stars. <i>Proceedings of the International Astronomical Union</i> , 2014, 9, 131-132.	0.0	0
18	Detection of the Progenitors of Be X-ray Binaries. <i>Proceedings of the International Astronomical Union</i> , 2018, 346, .	0.0	0