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List of Publications by Year in descending order

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22
papers

585
citations

687363

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677142

22
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all docs

22
docs citations

22
times ranked

1076
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinematic Links and the Coevolution of MHD Winds, Jets, and Inner Disks from a High-resolution Optical [] Survey. <i>Astrophysical Journal</i> , 2019, 870, 76.	4.5	80
2	A New Look at T Tauri Star Forbidden Lines: MHD-driven Winds from the Inner Disk. <i>Astrophysical Journal</i> , 2018, 868, 28.	4.5	67
3	PROPLYDS AROUND A B1 STAR: 42 ORIONIS IN NGC 1977. <i>Astrophysical Journal Letters</i> , 2016, 826, L15.	8.3	57
4	Revisiting the Extended Schmidt Law: The Important Role of Existing Stars in Regulating Star Formation. <i>Astrophysical Journal</i> , 2018, 853, 149.	4.5	54
5	ASTEROSEISMIC-BASED ESTIMATION OF THE SURFACE GRAVITY FOR THE LAMOST GIANT STARS. <i>Astrophysical Journal</i> , 2015, 807, 4.	4.5	49
6	NGC 1980 Is Not a Foreground Population of Orion: Spectroscopic Survey of Young Stars with Low Extinction in Orion A. <i>Astronomical Journal</i> , 2017, 153, 188.	4.7	38
7	The Evolution of Disk Winds from a Combined Study of Optical and Infrared Forbidden Lines. <i>Astrophysical Journal</i> , 2020, 903, 78.	4.5	37
8	Hubble Space Telescope UV and H β Measurements of the Accretion Excess Emission from the Young Giant Planet PDS 70 b. <i>Astronomical Journal</i> , 2021, 161, 244.	4.7	31
9	A SiO J β - β ' β Survey Toward Massive Star Formation Regions. <i>Astrophysical Journal</i> , 2019, 878, 29.	4.5	30
10	A Large-scale Survey of CO and Its Isotopologues toward the Rosette Molecular Cloud. <i>Astrophysical Journal, Supplement Series</i> , 2018, 238, 10.	7.7	21
11	An Improved Hertzsprung-Russell Diagram for the Orion Trapezium Cluster. <i>Astrophysical Journal</i> , 2021, 908, 49.	4.5	17
12	California-Kepler Survey. IX. Revisiting the Minimum-mass Extrasolar Nebula with Precise Stellar Parameters. <i>Astronomical Journal</i> , 2020, 159, 247.	4.7	15
13	The First Extensive Spectroscopic Study of Young Stars in the North America and Pelican Nebulae. <i>Astrophysical Journal</i> , 2020, 904, 146.	4.5	15
14	The Old Moving Groups in the Field of Taurus. <i>Astrophysical Journal, Supplement Series</i> , 2021, 254, 20.	7.7	14
15	PENELLOPE. <i>Astronomy and Astrophysics</i> , 2021, 656, A138.	5.1	10
16	A CANDIDATE PLANETARY-MASS OBJECT WITH A PHOTOEVAPORATING DISK IN ORION. <i>Astrophysical Journal Letters</i> , 2016, 833, L16.	8.3	9
17	Discovery of Two Nearby Post-T Tauri Stellar Associations. <i>Astronomical Journal</i> , 2020, 159, 105.	4.7	8
18	Two Candidate KH 15D-like Systems from the Zwicky Transient Facility. <i>Astrophysical Journal Letters</i> , 2022, 933, L21.	8.3	8

#	ARTICLE	IF	CITATIONS
19	CO (J = 1â€‘0) Observations toward Filamentary Molecular Clouds in the Galactic Region with lÂ=Â[169.Â°75, 174.Â°75], bÂ=Â[â~0.Â°75, 0.Â°5]. <i>Astrophysical Journal</i> , 2019, 880, 88.	4.5	7
20	Double-peaked [O i] Profile: A Likely Signature of the Gaseous Ring around KH 15D. <i>Astrophysical Journal Letters</i> , 2019, 879, L10.	8.3	7
21	Molecular Oxygen in the Nearest QSO Mrk 231. <i>Astrophysical Journal</i> , 2020, 889, 129.	4.5	6
22	Discovery of H₂O, CH₃OH, and OH Masers in the Extreme Outer Galaxy. <i>Astrophysical Journal</i> , 2018, 869, 148.	4.5	5