

Ma Jun

List of Publications by Year in descending order

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22
papers

259
citations

933447

10
h-index

996975

15
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22
all docs

22
docs citations

22
times ranked

828
citing authors

#	ARTICLE	IF	CITATIONS
1	Transiting Exoplanet Monitoring Project (TEMP). II. Refined System Parameters and Transit Timing Analysis of HAT-P-33b. <i>Astronomical Journal</i> , 2017, 154, 49.	4.7	40
2	Galaxy Clusters from the DESI Legacy Imaging Surveys. I. Cluster Detection. <i>Astrophysical Journal, Supplement Series</i> , 2021, 253, 56.	7.7	29
3	SOUTH GALACTIC CAP u -BAND SKY SURVEY (SCUSS): DATA REDUCTION. <i>Astronomical Journal</i> , 2015, 150, 104.	4.7	24
4	Chemical and Kinematic Properties of the Galactic Disk from the LAMOST and Gaia Sample Stars. <i>Astrophysical Journal</i> , 2019, 880, 36.	4.5	22
5	The Second Data Release of the Beijing-Arizona Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 37.	7.7	19
6	Multi-color Optical Monitoring of 10 Blazars from 2005 to 2011. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 30.	7.7	19
7	ECLIPSING BINARIES FROM THE CSTAR PROJECT AT DOME A, ANTARCTICA. <i>Astrophysical Journal, Supplement Series</i> , 2015, 217, 28.	7.7	16
8	Metallicity and Kinematics of the Galactic Halo from the LAMOST Sample Stars. <i>Astrophysical Journal</i> , 2018, 862, 163.	4.5	14
9	BATC 15 BAND PHOTOMETRY OF THE OPEN CLUSTER NGC 188. <i>Astronomical Journal</i> , 2015, 150, 61.	4.7	12
10	AN EXTENDED VIEW OF THE PISCES OVERDENSITY FROM THE SCUSS SURVEY. <i>Astrophysical Journal</i> , 2015, 810, 153.	4.5	11
11	The Origin of High-velocity Stars from Gaia and LAMOST. <i>Astrophysical Journal Letters</i> , 2018, 869, L31.	8.3	11
12	60 Candidate High-velocity Stars Originating from the Sagittarius Dwarf Spheroidal Galaxy in Gaia EDR3. <i>Astrophysical Journal Letters</i> , 2022, 933, L13.	8.3	9
13	GALACTIC EXTINCTION AND REDDENING FROM THE SOUTH GALACTIC CAP u -BAND SKY SURVEY: u -BAND GALAXY NUMBER COUNTS AND u -BAND COLOR DISTRIBUTION. <i>Astronomical Journal</i> , 2017, 153, 88.	4.7	6
14	Two Substructures in the nearby Stellar Halo Found in Gaia and RAVE. <i>Astrophysical Journal</i> , 2020, 895, 23.	4.5	6
15	New Determination of Fundamental Properties of Palomar 5 Using Deep DESI Imaging Data. <i>Astronomical Journal</i> , 2021, 161, 12.	4.7	5
16	Existence of the Metal-rich Stellar Halo and High-velocity Thick Disk in the Galaxy. <i>Astrophysical Journal</i> , 2020, 903, 131.	4.5	5
17	STRUCTURAL PARAMETERS FOR 10 HALO GLOBULAR CLUSTERS IN M33. <i>Astronomical Journal</i> , 2015, 149, 157.	4.7	4
18	On the Correlation between Atomic Gas and Bars in Galaxies. <i>Astronomical Journal</i> , 2021, 161, 260.	4.7	2

#	ARTICLE	IF	CITATIONS
19	Element Abundance Analysis of the Metal-rich Stellar Halo and High-velocity Thick Disk in the Galaxy. <i>Astrophysical Journal</i> , 2021, 915, 9.	4.5	2
20	The Nature of the Double Nuclei in the Barred S0 Galaxy IC 676. <i>Astrophysical Journal</i> , 2020, 890, 145.	4.5	1
21	A Mysterious Ring in Dark Space?. <i>Astrophysical Journal</i> , 2020, 893, 120.	4.5	1
22	Searching Extra-tidal Features around the Globular Cluster Whiting 1. <i>Astrophysical Journal</i> , 2022, 930, 23.	4.5	1