

Jing Li

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

887
citations

840728

11
h-index

1058452

14
g-index

14
all docs

14
docs citations

14
times ranked

1090
citing authors

#	ARTICLE	IF	CITATIONS
1	LAMOST Experiment for Galactic Understanding and Exploration (LEGUE) – The survey's science plan. <i>Research in Astronomy and Astrophysics</i> , 2012, 12, 735-754.	1.7	404
2	RINGS AND RADIAL WAVES IN THE DISK OF THE MILKY WAY. <i>Astrophysical Journal</i> , 2015, 801, 105.	4.5	188
3	THE K GIANT STARS FROM THE LAMOST SURVEY DATA. I. IDENTIFICATION, METALLICITY, AND DISTANCE. <i>Astrophysical Journal</i> , 2014, 790, 110.	4.5	76
4	ON RINGS AND STREAMS IN THE GALACTIC ANTI-CENTER. <i>Astrophysical Journal</i> , 2012, 757, 151.	4.5	39
5	SELECTING M GIANTS WITH INFRARED PHOTOMETRY: DISTANCES, METALLICITIES, AND THE SAGITTARIUS STREAM. <i>Astrophysical Journal</i> , 2016, 823, 59.	4.5	30
6	Tracing Kinematic and Chemical Properties of Sagittarius Stream by K-Giants, M-Giants, and BHB stars. <i>Astrophysical Journal</i> , 2019, 886, 154.	4.5	27
7	Mapping the Milky Way with LAMOST – II. The stellar halo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1244-1257.	4.4	26
8	Exploring the Perturbed Milky Way Disk and the Substructures of the Outer Disk. <i>Astrophysical Journal</i> , 2020, 905, 6.	4.5	26
9	Detecting the Sagittarius Stream with LAMOST DR4 M Giants and Gaia DR2. <i>Astrophysical Journal</i> , 2019, 874, 138.	4.5	25
10	Value-added Catalogs of M-type Stars in LAMOST DR5. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 8.	7.7	19
11	Identifying Galactic Halo Substructure in 6D Phase Space Using $\sim 13,000$ LAMOST K Giants. <i>Astrophysical Journal</i> , 2019, 880, 65.	4.5	16
12	Exploring the Galactic Anticenter Substructure with LAMOST and Gaia DR2. <i>Astrophysical Journal</i> , 2021, 910, 46.	4.5	9
13	New tidal debris nearby the Sagittarius leading tail from the LAMOST DR2 M giant stars. <i>Research in Astronomy and Astrophysics</i> , 2016, 16, 008.	1.7	1
14	Searching Extra-tidal Features around the Globular Cluster Whiting 1. <i>Astrophysical Journal</i> , 2022, 930, 23.	4.5	1