

Eunhyu Han

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2297083/publications.pdf>

Version: 2024-02-01

10
papers

380
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

975
citing authors

#	ARTICLE	IF	CITATIONS
1	Exoplanet Orbit Database. II. Updates to Exoplanets.org. Publications of the Astronomical Society of the Pacific, 2014, 126, 827-837.	3.1	242
2	Multiwavelength Transit Observations of the Candidate Disintegrating Planetesimals Orbiting WD 1145+017. Astrophysical Journal, 2017, 836, 82.	4.5	53
3	Magnetic Inflation and Stellar Mass. I. Revised Parameters for the Component Stars of the Kepler Low-mass Eclipsing Binary T-Cyg1-12664. Astronomical Journal, 2017, 154, 100.	4.7	29
4	LHS 1610A: A Nearby Mid-M Dwarf with a Companion That Is Likely a Brown Dwarf. Astronomical Journal, 2018, 155, 125.	4.7	19
5	Magnetic Inflation and Stellar Mass. IV. Four Low-mass Kepler Eclipsing Binaries Consistent with Non-magnetic Stellar Evolutionary Models. Astronomical Journal, 2019, 158, 111.	4.7	17
6	THE PUTATIVE OLD, NEARBY CLUSTER LODĀ%N 1 DOES NOT EXIST*. Astronomical Journal, 2016, 152, 7.	4.7	10
7	Magnetic Inflation and Stellar Mass. III. Revised Parameters for the Component Stars of NSVS 07394765. Astronomical Journal, 2019, 158, 89.	4.7	5
8	The Impact of Rotation Velocity on Measuring Magnetic Fields of K and M Stars. Research Notes of the AAS, 2020, 4, 241.	0.7	4
9	A 2+1Ā+Ā1 quadruple star system containing the most eccentric, low-mass, short-period, eclipsing binary known. Monthly Notices of the Royal Astronomical Society, 2022, 510, 2448-2463.	4.4	1
10	TESS Photometry of the Precataclysmic Variable Wolf 1130AB. Research Notes of the AAS, 2020, 4, 197.	0.7	0