

Emily Brunsden

List of Publications by Year in descending order

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Version: 2024-02-01

12

papers

176

citations

1478505

6

h-index

1474206

9

g-index

12

all docs

12

docs citations

12

times ranked

296

citing authors

#	ARTICLE	IF	CITATIONS
1	The first view of δ Scuti and β Doradus stars with the TESS mission. Monthly Notices of the Royal Astronomical Society, 2019, 490, 4040-4059.	4.4	78
2	The β -Doradus CoRoT target HD 49434. Astronomy and Astrophysics, 2008, 489, 1213-1224.	5.1	50
3	<i>< i>TESS</i> cycle 1 observations of roAp stars with 2-min cadence data.</i> Monthly Notices of the Royal Astronomical Society, 2021, 506, 1073-1110.	4.4	16
4	Spectroscopic pulsational frequency identification and mode determination of β Doradus star HD 12901. Monthly Notices of the Royal Astronomical Society, 2012, 427, 2512-2522.	4.4	10
5	The classification of frequencies in the β -Doradus/ δ Scuti hybrid star HD 49434.... Monthly Notices of the Royal Astronomical Society, 2015, 447, 2970-2980.	4.4	9
6	Frequency and mode identification of β Doradus from photometric and spectroscopic observations*. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3813-3822.	4.4	6
7	Spectroscopic Pulsational Frequency and Mode Determination of the β Doradus Star HD 189631. Publications of the Astronomical Society of Australia, 2014, 31, .	3.4	3
8	Spectroscopic frequency and mode identification of β -Doradus stars HD 109799 and HD 103257. Monthly Notices of the Royal Astronomical Society, 2021, 507, 1149-1156.	4.4	2
9	SALT HRS Capabilities for Time Resolved Pulsation Analysis: A Test with the roAp Star β Circini. Publications of the Astronomical Society of the Pacific, 2020, 132, 105001.	3.1	2
10	Spectroscopy of β Doradus stars. Proceedings of the International Astronomical Union, 2013, 9, 113-116.	0.0	0
11	Mode identification from spectroscopy of gravity-mode pulsators. Proceedings of the International Astronomical Union, 2013, 9, 477-478.	0.0	0
12	Spectroscopic mode identification of β Doradus stars: frequencies, modes, rotation and wave leakage. Proceedings of the International Astronomical Union, 2015, 11, 509-513.	0.0	0