

Attila BÃ³di

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

348
citations

840776

11
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

697
citing authors

#	ARTICLE	IF	CITATIONS
1	Solar System Objects Observed with <i>TESS</i> First Data Release: Bright Main-belt and Trojan Asteroids from the Southern Survey. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 26.	7.7	47
2	The Type II-P Supernova 2017eaw: From Explosion to the Nebular Phase. <i>Astrophysical Journal</i> , 2019, 876, 19.	4.5	42
3	Detection and Characterization of Oscillating Red Giants: First Results from the TESS Satellite. <i>Astrophysical Journal Letters</i> , 2020, 889, L34.	8.3	37
4	Gaia 18dvy: A New FUor in the Cygnus OB3 Association. <i>Astrophysical Journal</i> , 2020, 899, 130.	4.5	30
5	TESS Observations of Cepheid Stars: First Light Results. <i>Astrophysical Journal, Supplement Series</i> , 2021, 253, 11.	7.7	27
6	The Peculiar Transient AT2018cow: A Possible Origin of a Type Ibn/In Supernova. <i>Astrophysical Journal</i> , 2021, 910, 42.	4.5	25
7	First Results on RR Lyrae Stars with the TESS Space Telescope: Untangling the Connections between Mode Content, Colors, and Distances. <i>Astrophysical Journal, Supplement Series</i> , 2022, 258, 8.	7.7	18
8	Extended Aperture Photometry of K2 RR Lyrae stars. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 32.	7.7	16
9	Amplitude variations of modulated RV Tauri stars support the dust obscuration model of the RVb phenomenon. <i>Astronomy and Astrophysics</i> , 2017, 608, A99.	5.1	15
10	Finding flares in <i>Kepler</i> and TESS data with recurrent deep neural networks. <i>Astronomy and Astrophysics</i> , 2021, 652, A107.	5.1	12
11	Image-based Classification of Variable Stars: First Results from Optical Gravitational Lensing Experiment Data. <i>Astrophysical Journal Letters</i> , 2020, 897, L12.	8.3	11
12	SN 2018agk: A Prototypical Type Ia Supernova with a Smooth Power-law Rise in Kepler (K2). <i>Astrophysical Journal</i> , 2021, 923, 167.	4.5	10
13	Constraints on the Physical Properties of SNe Ia from Photometry. <i>Astrophysical Journal</i> , 2020, 892, 121.	4.5	9
14	Dipper-like variability of the <i>Gaia</i> alerted young star V555 Ori. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 185-198.	4.4	8
15	Classification of OGLE Eclipsing Binary Stars Based on Their Morphology Type with Locally Linear Embedding. <i>Astrophysical Journal, Supplement Series</i> , 2021, 255, 1.	7.7	8
16	The Exotic Type Ic Broad-lined Supernova SN 2018gep: Blurring the Line between Supernovae and Fast Optical Transients. <i>Astrophysical Journal</i> , 2021, 915, 121.	4.5	8
17	Physical Properties of Galactic RV Tauri Stars from Gaia DR2 Data. <i>Astrophysical Journal</i> , 2019, 872, 60.	4.5	7
18	Background Short-period Eclipsing Binaries in the Original Kepler Field. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 11.	7.7	6

#	ARTICLE	IF	CITATIONS
19	Automated Extended Aperture Photometry of K2 Variable Stars. Publications of the Astronomical Society of the Pacific, 2022, 134, 014503.	3.1	6
20	The Weakening Outburst of the Young Eruptive Star V582 Aur. Astrophysical Journal, 2019, 873, 130.	4.5	4
21	Kepler Pixel Project: Background RR Lyrae Stars in the Primary Kepler Mission Field of View. Astrophysical Journal, Supplement Series, 2022, 260, 20.	7.7	2