

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	Automated Extended Aperture Photometry of K2 Variable Stars. Publications of the Astronomical Society of the Pacific, 2022, 134, 014503.	3.1	6
2	First Results on RR Lyrae Stars with the TESS Space Telescope: Untangling the Connections between Mode Content, Colors, and Distances. Astrophysical Journal, Supplement Series, 2022, 258, 8.	7.7	18
3	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
4	TESS Observations of Cepheid Stars: First Light Results. Astrophysical Journal, Supplement Series, 2021, 253, 11.	7.7	27
5	Dipper-like variability of the <i>Gaia</i> alerted young star V555 Ori. Monthly Notices of the Royal Astronomical Society, 2021, 504, 185-198.	4.4	8
6	The Peculiar Transient AT2018cow: A Possible Origin of a Type Ibn/IIn Supernova. Astrophysical Journal, 2021, 910, 42.	4.5	25
7	Classification of OGLE Eclipsing Binary Stars Based on Their Morphology Type with Locally Linear Embedding. Astrophysical Journal, Supplement Series, 2021, 255, 1.	7.7	8
8	The Exotic Type Ic Broad-lined Supernova SN 2018gcp: Blurring the Line between Supernovae and Fast Optical Transients. Astrophysical Journal, 2021, 915, 121.	4.5	8
9	Finding flares in <i>Kepler</i> and TESS data with recurrent deep neural networks. Astronomy and Astrophysics, 2021, 652, A107.	5.1	12
10	Background Short-period Eclipsing Binaries in the Original Kepler Field. Astrophysical Journal, Supplement Series, 2021, 256, 11.	7.7	6
11	SN 2018agk: A Prototypical Type Ia Supernova with a Smooth Power-law Rise in Kepler (K2). Astrophysical Journal, 2021, 923, 167.	4.5	10
12	Constraints on the Physical Properties of SNe Ia from Photometry. Astrophysical Journal, 2020, 892, 121.	4.5	9
13	Solar System Objects Observed with <i>TESS</i>”First Data Release: Bright Main-belt and Trojan Asteroids from the Southern Survey. Astrophysical Journal, Supplement Series, 2020, 247, 26.	7.7	47
14	Image-based Classification of Variable Stars: First Results from Optical Gravitational Lensing Experiment Data. Astrophysical Journal Letters, 2020, 897, L12.	8.3	11
15	Detection and Characterization of Oscillating Red Giants: First Results from the TESS Satellite. Astrophysical Journal Letters, 2020, 889, L34.	8.3	37
16	Gaia 18dvy: A New FUor in the Cygnus OB3 Association. Astrophysical Journal, 2020, 899, 130.	4.5	30
17	The Type II-P Supernova 2017eaw: From Explosion to the Nebular Phase. Astrophysical Journal, 2019, 876, 19.	4.5	42
18	Extended Aperture Photometry of K2 RR Lyrae stars. Astrophysical Journal, Supplement Series, 2019, 244, 32.	7.7	16

#	ARTICLE	IF	CITATIONS
19	Physical Properties of Galactic RV Tauri Stars from Gaia DR2 Data. <i>Astrophysical Journal</i> , 2019, 872, 60.	4.5	7
20	The Weakening Outburst of the Young Eruptive Star V582 Aur. <i>Astrophysical Journal</i> , 2019, 873, 130.	4.5	4
21	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