

Gracjan Maciejewski

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,396
citations

430874

18
h-index

434195

31
g-index

49
all docs

49
docs citations

49
times ranked

1159
citing authors

#	ARTICLE	IF	CITATIONS
1	A Planetaryâ€Mass Companion to the K0 Giant HD 17092. <i>Astrophysical Journal</i> , 2007, 669, 1354-1358.	4.5	107
2	Departure from the constant-period ephemeris for the transiting exoplanet WASP-12 b. <i>Astronomy and Astrophysics</i> , 2016, 588, L6.	5.1	97
3	CCD BV survey of 42 open clusters. <i>Astronomy and Astrophysics</i> , 2007, 467, 1065-1074.	5.1	82
4	The Dwarf project: Eclipsing binaries â€“ precise clocks to discover exoplanets. <i>Astronomische Nachrichten</i> , 2012, 333, 754-766.	1.2	64
5	Identifying birth places of young isolated neutron stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 2369-2387.	4.4	62
6	Transit timing variation and activity in the WASP-10 planetary systemâˆ“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1204-1212.	4.4	61
7	SUBSTELLAR-MASS COMPANIONS TO THE K-GIANTS HD 240237, BD +48 738, AND HD 96127. <i>Astrophysical Journal</i> , 2012, 745, 28.	4.5	55
8	Transit timing variation in exoplanet WASP-3bâˆ“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 407, 2625-2631.	4.4	54
9	BD+15 2940 AND HD 233604: TWO GIANTS WITH PLANETS CLOSE TO THE ENGULFMENT ZONE. <i>Astrophysical Journal</i> , 2013, 770, 53.	4.5	54
10	The Young Exoplanet Transit Initiative (YETI). <i>Astronomische Nachrichten</i> , 2011, 332, 547-561.	1.2	51
11	Multi-site campaign for transit timing variations of WASP-12 b: possible detection of a long-period signal of planetary origin. <i>Astronomy and Astrophysics</i> , 2013, 551, A108.	5.1	47
12	CONSTRAINTS ON A SECOND PLANET IN THE WASP-3 SYSTEM. <i>Astronomical Journal</i> , 2013, 146, 147.	4.7	44
13	The GAPS Programme with HARPS-N at TNG. <i>Astronomy and Astrophysics</i> , 2015, 579, A136.	5.1	43
14	High-precision photometry of WASP-12b transits. <i>Astronomy and Astrophysics</i> , 2011, 528, A65.	5.1	42
15	Transit timing analysis in the HAT-P-32 system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 304-315.	4.4	42
16	THREE RED GIANTS WITH SUBSTELLAR-MASS COMPANIONS. <i>Astrophysical Journal</i> , 2015, 803, 1.	4.5	41
17	Transit timing of TrES-2: a combined analysis of ground- and space-based photometryâˆ“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 1351-1368.	4.4	36
18	WASP-14b: transit timing analysis of 19 light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 4139-4149.	4.4	36

#	ARTICLE	IF	CITATIONS
19	YETI observations of the young transiting planet candidate CVSO 30Ab. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2834-2852.	4.4	35
20	Photometric follow-up of the transiting planetary system TrES-3: transit timing variation and long-term stability of the system.... Monthly Notices of the Royal Astronomical Society, 2013, 432, 944-953.	4.4	34
21	PLANETS AROUND THE K-GIANTS BD+20 274 AND HD 219415. Astrophysical Journal, 2012, 756, 53.	4.5	33
22	Investigation of a transiting planet candidate in Trumpler 37: An astrophysical false positive eclipsing spectroscopic binary star*. Astronomische Nachrichten, 2014, 335, 345-356.	1.2	27
23	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2015, 573, A36.	5.1	27
24	WASP-4b transit observations with GROND. Astronomy and Astrophysics, 2012, 539, A159.	5.1	24
25	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2016, 589, L1.	5.1	19
26	Analysis of new high-precision transit light curves of WASP-10Ab: starspot occultations, small planetary radius, and high metallicity. Astronomy and Astrophysics, 2011, 535, A7.	5.1	15
27	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2018, 613, A47.	5.1	14
28	No variations in transit times for Qatar-1 b. Astronomy and Astrophysics, 2015, 577, A109.	5.1	13
29	International observational campaigns of the last two eclipses in δ Cephei: 2003 and 2008/9. Astronomy and Astrophysics, 2012, 544, A53.	5.1	13
30	A POSSIBLE DETECTION OF OCCULTATION BY A PROTO-PLANETARY CLUMP IN GM Cephei. Astrophysical Journal, 2012, 751, 118.	4.5	10
31	An Apparently Eccentric Orbit of the Exoplanet WASP-12 b as a Radial Velocity Signature of Planetary-induced Tides in the Host Star. Astrophysical Journal, 2020, 889, 54.	4.5	10
32	Revisiting TrES-5 b: departure from a linear ephemeris instead of short-period transit timing variation. Astronomy and Astrophysics, 2021, 656, A88.	5.1	9
33	The open cluster Berkeley 53. Astronomische Nachrichten, 2009, 330, 851-856.	1.2	8
34	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2016, 588, A62.	5.1	8
35	Ground-based Transmission Spectroscopy with VLT FORS2: Evidence for Faculae and Clouds in the Optical Spectrum of the Warm Saturn WASP-110b. Astronomical Journal, 2021, 162, 88.	4.7	6
36	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2017, 606, A38.	5.1	5

#	ARTICLE	IF	CITATIONS
37	New transit timing observations for GJ 436 b, HAT-P-3 b, HAT-P-19 b, WASP-3 b, and XO-2 b. Information Bulletin on Variable Stars, 2018, , .	0.2	5
38	Photometric study of 9 doubtful open clusters. Astronomische Nachrichten, 2008, 329, 602-608.	1.2	4
39	Variable stars in the field of the open cluster NGC 6939. Astronomische Nachrichten, 2008, 329, 387-391.	1.2	3
40	A new flare star member candidate in the Pleiades cluster. Astronomische Nachrichten, 2011, 332, 661-667.	1.2	1
41	YETI " search for young transiting planets. EPJ Web of Conferences, 2013, 47, 03004.	0.3	1
42	Tracking Advanced Planetary Systems (TAPAS) with HARPS-N. Astronomy and Astrophysics, 2021, 648, A58.	5.1	1
43	Ubv(Ri)C Photometry of the Contact W Uma Binary Bd + 14~5016. Astrophysics and Space Science, 2005, 296, 309-310.	1.4	0
44	The young open cluster Trumpler 3. Astronomische Nachrichten, 2010, 331, 312-322.	1.2	0
45	A transit timing analysis with combined ground- and space-based photometry. EPJ Web of Conferences, 2015, 101, 06054.	0.3	0