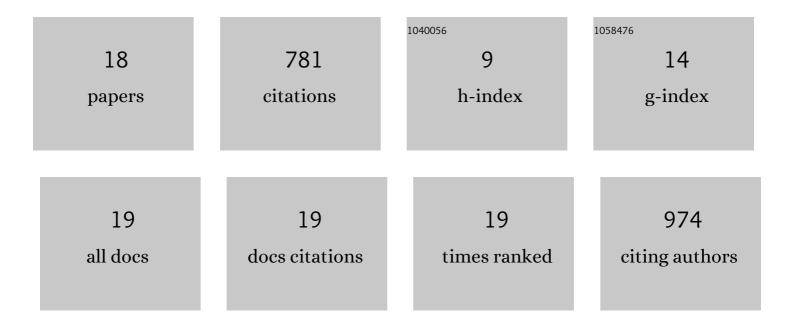
Joanna Molenda-Żakowicz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Overview of the LAMOST-Kepler project. Research in Astronomy and Astrophysics, 2020, 20, 167.	1.7	26
2	Phase II of the LAMOST-Kepler/K2 Survey. I. Time Series of Medium-resolution Spectroscopic Observations. Astrophysical Journal, Supplement Series, 2020, 251, 15.	7.7	38
3	LAMOST Observations in 15 K2 Campaigns. I. Low-resolution Spectra from LAMOST DR6. Astrophysical Journal, Supplement Series, 2020, 251, 27.	7.7	15
4	School Workshops on Astronomy – an extracurricular activity for secondary school pupils. Proceedings of the International Astronomical Union, 2019, 15, 384-386.	0.0	1
5	Astronomy through Continents. Proceedings of the International Astronomical Union, 2019, 15, 355-356.	0.0	1
6	The LAMOST spectroscopic survey of stars in the Kepler field of view: Activity indicators and stellar parameters. EPJ Web of Conferences, 2017, 152, 04002.	0.3	1
7	A SUPER-SOLAR METALLICITY FOR STARS WITH HOT ROCKY EXOPLANETS. Astronomical Journal, 2016, 152, 187.	4.7	93
8	The Kepler field of view covered with the LAMOST spectroscopic observations. Proceedings of the International Astronomical Union, 2015, 11, 514-516.	0.0	0
9	Synergies between spectroscopic and asteroseismic surveys for the <i>Kepler</i> field with LAMOST. Proceedings of the International Astronomical Union, 2015, 11, 686-689.	0.0	0
10	The Occurrence of Non-Pulsating Stars in the gamma Dor and delta Set Pulsation Instability Regions: Results fromKeplerQuarter 14-17 Data. The Astronomical Review, 2014, 9, 1-2.	4.0	1
11	LAMOST observations in the Kepler field. Proceedings of the International Astronomical Union, 2013, 9, 457-458.	0.0	1
12	A REVISED EFFECTIVE TEMPERATURE SCALE FOR THE <i>KEPLER</i> INPUT CATALOG. Astrophysical Journal, Supplement Series, 2012, 199, 30.	7.7	269
13	KEPLER-21b: A 1.6 <i>R</i> _{Earth} PLANET TRANSITING THE BRIGHT OSCILLATING F SUBGIANT STAR HD 179070. Astrophysical Journal, 2012, 746, 123.	4.5	124
14	Magnetic activity and solar-like pulsations of X-ray sources in the Kepler field of view. Proceedings of the International Astronomical Union, 2012, 8, 205-206.	0.0	0
15	AN ASTEROSEISMIC MEMBERSHIP STUDY OF THE RED GIANTS IN THREE OPEN CLUSTERS OBSERVED BY <i>KEPLER</i> : NGC 6791, NGC 6819, AND NGC 6811. Astrophysical Journal, 2011, 739, 13.	4.5	88
16	AMPLITUDES OF SOLAR-LIKE OSCILLATIONS: CONSTRAINTS FROM RED GIANTS IN OPEN CLUSTERS OBSERVED BY <i>KEPLER</i> . Astrophysical Journal Letters, 2011, 737, L10.	8.3	53
17	DETECTION OF SOLAR-LIKE OSCILLATIONS FROM <i>KEPLER</i> PHOTOMETRY OF THE OPEN CLUSTER NGC 6819. Astrophysical Journal Letters, 2010, 713, L182-L186.	8.3	65
18	Spectroscopic and photometric study of Kepler asteroseismic targets. Journal of Physics: Conference Series, 2008, 118, 012065.	0.4	0

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