

I S BojiÄiÄ

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

374
citations

1040056

9
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

547
citing authors

#	ARTICLE	IF	CITATIONS
1	The H α surface brightness-radius relation: a robust statistical distance indicator for planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 455, 1459-1488.	4.4	141
2	First release of the IPHAS catalogue of new extended planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3388-3401.	4.4	49
3	Multifrequency study of the Large Magellanic Cloud supernova remnant (SNR) B0513 $\hat{\alpha}$ ⁶⁹² and new SNR candidate J051327 $\hat{\alpha}$ ⁶⁹¹¹ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 378, 1237-1247.	4.4	27
4	Radio-continuum detections of Galactic Planetary Nebulae - I. MASH PNe detected in large-scale radio surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 223-245.	4.4	24
5	The planetary nebula Abell 48 and its [WN] nucleus. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1345-1364.	4.4	24
6	Discovery of planetary nebulae using predictive mid-infrared diagnostics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 3016-3028.	4.4	23
7	The ASKAP-EMU Early Science Project: 888 $\hat{\text{A}}$ MHz radio continuum survey of the Large Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 3540-3559.	4.4	19
8	Radio planetary nebulae in the Magellanic Clouds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 769-777.	4.4	18
9	New DSH planetary nebulae and candidates from optical and infrared surveys. <i>Journal of Physics: Conference Series</i> , 2016, 728, 072012.	0.4	12
10	New Galactic Planetary nebulae selected by radio and multiwavelength characteristics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2916-2928.	4.4	10
11	Determination of Planetary Nebulae angular diameters from radio continuum spectral energy distribution modelling. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2887-2898.	4.4	9
12	Kathryn's Wheel: a spectacular galaxy collision discovered in the Galactic neighbourhood. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 3759-3775.	4.4	6
13	Radio continuum sources behind the Large Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2885-2904.	4.4	5
14	Exploiting the HASH Planetary Nebula Research Platform. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 36-39.	0.0	2
15	Radio planetary nebulae in the Small Magellanic Cloud. <i>Astrophysics and Space Science</i> , 2016, 361, 1.	1.4	2
16	A Supernova Remnant Counterpart for HESS J1832 $\hat{\alpha}$ ⁰⁸⁵ . <i>Astrophysical Journal</i> , 2019, 885, 129.	4.5	2
17	Planetary nebulae and their mimics: The MASH-MEN Project. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 316-317.	0.0	1
18	Planetary Nebula Candidates Uncovered with the HASH Research Platform. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 329-330.	0.0	0