

Lisa Harvey-Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2002400/publications.pdf>

Version: 2024-02-01

12
papers

155
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

442
citing authors

#	ARTICLE	IF	CITATIONS
1	Accurate water maser positions from HOPS. Monthly Notices of the Royal Astronomical Society, 2014, 442, 2240-2252.	4.4	60
2	The TOP-SCOPE Survey of <i>Planck</i> Galactic Cold Clumps: Survey Overview and Results of an Exemplar Source, PGCC G26.53+0.17. Astrophysical Journal, Supplement Series, 2018, 234, 28.	7.7	50
3	Radio observations of supernova remnant G1.9+0.3. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2606-2621.	4.4	14
4	MAGMO: polarimetry of 1720-MHz OH masers towards southern star-forming regions. Monthly Notices of the Royal Astronomical Society, 2020, 493, 199-233.	4.4	8
5	The Extraordinary Linear Polarisation Structure of the Southern Centaurus A Lobe Revealed by ASKAP. Galaxies, 2018, 6, 127.	3.0	7
6	H ₂ absorption at $z \approx 0.7$ against the lobe of the powerful radio galaxy PKS 0409-75. Monthly Notices of the Royal Astronomical Society, 2021, 509, 1690-1702.	4.4	6
7	The nature of the Stingray nebula from radio observations. Monthly Notices of the Royal Astronomical Society, 2018, 479, 1842-1849.	4.4	4
8	Field sources near the southern-sky calibrator PKS B1934-638: effect on spectral line observations with SKA-MID and its precursors. Monthly Notices of the Royal Astronomical Society, 2020, 494, 5018-5028.	4.4	4
9	MAGMO: Mapping the Galactic Magnetic field through OH masers. Proceedings of the International Astronomical Union, 2012, 10, 402-402.	0.0	1
10	Do dense molecular cores with broad emission spectra at $l \approx 5.4^\circ$, $b \approx 0.4^\circ$ trace the Galactic bar? A multimolecular line study from HOPS. Monthly Notices of the Royal Astronomical Society, 2021, 502, 5896-5920.	4.4	1
11	Monitoring the Vela Pulsar with a Phased Array Feed (PAF) Receiver. Proceedings of the International Astronomical Union, 2017, 13, 408-409.	0.0	0
12	HOW DO MASSIVE STARS FORM? INFALL & OUTFLOW IN DENSE CORES IN THE MILKY WAY. Publications of the Korean Astronomical Society, 2015, 30, 99-101.	0.0	0