

Megan Argo

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

581
citations

516710

16
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

1019
citing authors

#	ARTICLE	IF	CITATIONS
1	LeMMINGs â€“ IV. The X-ray properties of a statistically complete sample of the nuclei in active and inactive galaxies from the Palomar sample. Monthly Notices of the Royal Astronomical Society, 2022, 510, 4909-4928.	4.4	6
2	Revealing dual radio sources in a sub-kpc-scale binary active galactic nucleus candidate. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 512, L27-L32.	3.3	1
3	LeMMINGs III. The <i>e-MERLIN</i> legacy survey of the Palomar sample: exploring the origin of nuclear radio emission in active and inactive galaxies through the [O ⁺] â€“ radio connection. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2019-2038.	4.4	14
4	ATâ€™2018cow VLBI: no long-lived relativistic outflow. Monthly Notices of the Royal Astronomical Society, 2020, 491, 4735-4741.	4.4	25
5	The e-MERGE Survey (e-MERLIN Galaxy Evolution Survey): overview and survey description. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1188-1208.	4.4	23
6	The curious activity in the nucleus of NGCâ€™4151: jet interaction causing variability?. Monthly Notices of the Royal Astronomical Society, 2020, 495, 3079-3086.	4.4	8
7	The Deepest Radio Observations of Nearby SNe Ia: Constraining Progenitor Types and Optimizing Future Surveys. Astrophysical Journal, 2020, 890, 159.	4.5	24
8	Searching for obscured AGN in <i>z</i> \approx 2 submillimetre galaxies. Astronomy and Astrophysics, 2020, 638, A113.	5.1	4
9	LeMMINGs â€“ II. The <i>e-MERLIN</i> legacy survey of nearby galaxies. The deepest radio view of the Palomar sample on parsec scale. Monthly Notices of the Royal Astronomical Society, 2020, 500, 4749-4767.	4.4	26
10	Unveiling the 100â€™pc scale nuclear radio structure of NGCâ€™6217 with e-MERLIN and the VLA. Monthly Notices of the Royal Astronomical Society, 2019, 486, 4962-4979.	4.4	5
11	LeMMINGs â€“ I. The eMERLIN legacy survey of nearby galaxies. 1.5-GHz parsec-scale radio structures and cores. Monthly Notices of the Royal Astronomical Society, 2018, 476, 3478-3522.	4.4	64
12	Jets, arcs, and shocks: NGCâ€™5195 at radio wavelengths. Monthly Notices of the Royal Astronomical Society, 2018, 476, 2876-2889.	4.4	11
13	The nuclear activity and central structure of the elliptical galaxy NGC 5322. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4670-4682.	4.4	14
14	The eMERGE Survey â€“ I: Very Large Array 5.5 GHz observations of the GOODS-North Field. Monthly Notices of the Royal Astronomical Society, 2017, 471, 210-226.	4.4	27
15	Radio jets in NGCâ€™4151: where eMERLIN meets HST. Monthly Notices of the Royal Astronomical Society, 2017, 472, 3842-3853.	4.4	25
16	The nearby universe. Astronomy and Geophysics, 2016, 57, 3.36-3.39.	0.2	0
17	A HARD X-RAY STUDY OF THE NORMAL STAR-FORMING GALAXY M83 WITH NuSTAR. Astrophysical Journal, 2016, 824, 107.	4.5	24
18	A high-resolution wide-field radio survey of M51. Monthly Notices of the Royal Astronomical Society, 2015, 452, 32-53.	4.4	18

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19	Peering into the heart of the M82 starburst. Proceedings of the International Astronomical Union, 2015, 11, 233-234.	0.0	0
20	A FOCUSED, HARD X-RAY LOOK AT ARP 299 WITH <i>NuSTAR</i> . Astrophysical Journal, 2015, 800, 104.	4.5	26
21	SPATIALLY RESOLVING A STARBURST GALAXY AT HARD X-RAY ENERGIES: <i>NuSTAR</i> , <i>CHANDRA</i> , AND VLBA OBSERVATIONS OF NGC 253. Astrophysical Journal, 2014, 797, 79.	4.5	41
22	Flux density variations of radio sources in M82 over the last three decades. Monthly Notices of the Royal Astronomical Society, 2013, 431, 1107-1120.	4.4	16
23	Probing the nature of compact ultrasteepest spectrum radio sources with the e-EVN and e-MERLIN. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 431, L58-L62.	3.3	6
24	<i>NuSTAR</i> AND <i>CHANDRA</i> INSIGHT INTO THE NATURE OF THE 3-40 keV NUCLEAR EMISSION IN NGC 253. Astrophysical Journal, 2013, 771, 134.	4.5	27
25	Discovery of an unusual new radio source in the star-forming galaxy M82: faint supernova, supermassive black hole or an extragalactic microquasar?. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 404, L109-L113.	3.3	26
26	Deep MERLIN 5 μ GHz radio imaging of supernova remnants in the M82 starburst. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1384-1402.	4.4	55
27	15 years of very long baseline interferometry observations of two compact radio sources in Messier 82. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1221-1228.	4.4	29
28	Wide-field Global VLBI and MERLIN combined monitoring of supernova remnants in M82. Monthly Notices of the Royal Astronomical Society, 0, 408, 607-621.	4.4	36