

# James Condon

## List of Publications by Year in descending order

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75  
papers

13,501  
citations

93792

39  
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104191

69  
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78  
all docs

78  
docs citations

78  
times ranked

7624  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Restless Supermassive Black Hole in the Galaxy J0437+2456. <i>Astrophysical Journal</i> , 2021, 909, 141.	1.6	6
2	Outflows, Shocks, and Coronal Line Emission in a Radio-selected AGN in a Dwarf Galaxy. <i>Astrophysical Journal</i> , 2021, 910, 5.	1.6	18
3	Source Counts Spanning Eight Decades of Flux Density at 1.4 GHz. <i>Astrophysical Journal</i> , 2021, 909, 193.	1.6	19
4	Cosmic Star Formation History Measured at 1.4 GHz. <i>Astrophysical Journal</i> , 2021, 914, 126.	1.6	18
5	Threads, Ribbons, and Rings in the Radio Galaxy IC 4296. <i>Astrophysical Journal</i> , 2021, 917, 18.	1.6	23
6	A MeerKAT 1.28 GHz Atlas of Southern Sources in the IRAS Revised Bright Galaxy Sample. <i>Astrophysical Journal</i> , Supplement Series, 2021, 257, 35.	3.0	3
7	A New Sample of (Wandering) Massive Black Holes in Dwarf Galaxies from High-resolution Radio Observations. <i>Astrophysical Journal</i> , 2020, 888, 36.	1.6	150
8	The 1.28 GHz MeerKAT DEEP2 Image. <i>Astrophysical Journal</i> , 2020, 888, 61.	1.6	80
9	Hydrodynamical backflow in X-shaped radio galaxy PKS 2014+55. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1271-1283.	1.6	43
10	The Megamaser Cosmology Project. XI. A Geometric Distance to CGCG 074-064. <i>Astrophysical Journal</i> , 2020, 890, 118.	1.6	13
11	The Megamaser Cosmology Project. XIII. Combined Hubble Constant Constraints. <i>Astrophysical Journal Letters</i> , 2020, 891, L1.	3.0	243
12	Accretion disk versus jet orientation in H <sub>2</sub> O megamaser galaxies. <i>Astronomy and Astrophysics</i> , 2019, 624, A42.	2.1	13
13	Radio Sources in the Nearby Universe. <i>Astrophysical Journal</i> , 2019, 872, 148.	1.6	22
14	An X-Ray + Radio Search for Massive Black Holes in Blue Compact Dwarf Galaxies. <i>Astrophysical Journal</i> , 2019, 884, 78.	1.6	9
15	The environments of luminous radio-WISE selected infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 514-528.	1.6	8
16	Measuring Supermassive Black Hole Peculiar Motion Using H <sub>2</sub> O Megamasers. <i>Astrophysical Journal</i> , 2018, 863, 149.	1.6	12
17	The Megamaser Cosmology Project. X. High-resolution Maps and Mass Constraints for SMBHs. <i>Astrophysical Journal</i> , 2018, 854, 124.	1.6	21
18	The Angular Size Distribution of $\hat{1}/4$ Jy Radio Sources. <i>Astrophysical Journal</i> , 2018, 856, 67.	1.6	33

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19	$\Lambda$ CDM Cosmology for Astronomers. Publications of the Astronomical Society of the Pacific, 2018, 130, 073001.	1.0	59
20	THE MEGAMASER COSMOLOGY PROJECT. IX. BLACK HOLE MASSES FOR THREE MASER GALAXIES. Astrophysical Journal, 2017, 834, 52.	1.6	42
21	A NEARLY NAKED SUPERMASSIVE BLACK HOLE. Astrophysical Journal, 2017, 834, 184.	1.6	13
22	The GOODS-N Jansky VLA 10 GHz Pilot Survey: Sizes of Star-forming $\frac{1}{4}$ JY Radio Sources. Astrophysical Journal, 2017, 839, 35.	1.6	55
23	A 33 GHz Survey of Local Major Mergers: Estimating the Sizes of the Energetically Dominant Regions from High-resolution Measurements of the Radio Continuum. Astrophysical Journal, 2017, 843, 117.	1.6	37
24	Radio continuum of galaxies with H <sub>2</sub> O megamaser disks: 33% GHz VLA data. Astronomy and Astrophysics, 2017, 605, A84.	2.1	5
25	Radio continuum of galaxies with H <sub>2</sub> O megamaser disks. Proceedings of the International Astronomical Union, 2017, 13, 139-140.	0.0	0
26	A Measurement of the Hubble Constant by the Megamaser Cosmology Project. Proceedings of the International Astronomical Union, 2017, 13, 86-91.	0.0	4
27	AGN accretion disk physics using H <sub>2</sub> O megamasers. Proceedings of the International Astronomical Union, 2017, 13, 125-128.	0.0	0
28	MEGAMASER DISKS REVEAL A BROAD DISTRIBUTION OF BLACK HOLE MASS IN SPIRAL GALAXIES. Astrophysical Journal Letters, 2016, 826, L32.	3.0	82
29	RADIO-LOUD AND RADIO-QUIET QSOs. Astrophysical Journal, 2016, 831, 168.	1.6	115
30	THE MEGAMASER COSMOLOGY PROJECT. VIII. A GEOMETRIC DISTANCE TO NGC 5765b. Astrophysical Journal, 2016, 817, 128.	1.6	69
31	Deep 3-GHz observations of the Lockman Hole North with the Very Large Array – II. Catalogue and $\frac{1}{4}$ Jy source properties. Monthly Notices of the Royal Astronomical Society, 2016, 462, 2934-2949.	1.6	53
32	THE MEGAMASER COSMOLOGY PROJECT. VII. INVESTIGATING DISK PHYSICS USING SPECTRAL MONITORING OBSERVATIONS. Astrophysical Journal, 2015, 810, 65.	1.6	26
33	THE MEGAMASER COSMOLOGY PROJECT. VI. OBSERVATIONS OF NGC 6323. Astrophysical Journal, 2015, 800, 26.	1.6	71
34	Deep 3 GHz number counts from a P(D) fluctuation analysis. Monthly Notices of the Royal Astronomical Society, 2014, 440, 2791-2809.	1.6	63
35	THE MEGAMASER COSMOLOGY PROJECT. V. AN ANGULAR-DIAMETER DISTANCE TO NGC 6264 AT 140 Mpc. Astrophysical Journal, 2013, 767, 155.	1.6	68
36	ACTIVE GALACTIC NUCLEUS AND STARBURST RADIO EMISSION FROM OPTICALLY SELECTED QUASI-STELLAR OBJECTS. Astrophysical Journal, 2013, 768, 37.	1.6	97

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37	THE MEGAMASER COSMOLOGY PROJECT. IV. A DIRECT MEASUREMENT OF THE HUBBLE CONSTANT FROM UGC 3789. <i>Astrophysical Journal</i> , 2013, 767, 154.	1.6	107
38	Cosmology and the Hubble Constant: On the Megamaser Cosmology Project (MCP). <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 301-310.	0.0	4
39	Measuring the Hubble constant with observations of water-vapor megamasers. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 255-261.	0.0	5
40	RESOLVING THE RADIO SOURCE BACKGROUND: DEEPER UNDERSTANDING THROUGH CONFUSION. <i>Astrophysical Journal</i> , 2012, 758, 23.	1.6	189
41	EMU: Evolutionary Map of the Universe. <i>Publications of the Astronomical Society of Australia</i> , 2011, 28, 215-248.	1.3	312
42	THE MEGAMASER COSMOLOGY PROJECT. III. ACCURATE MASSES OF SEVEN SUPERMASSIVE BLACK HOLES IN ACTIVE GALAXIES WITH CIRCUMNUCLEAR MEGAMASER DISKS. <i>Astrophysical Journal</i> , 2011, 727, 20.	1.6	212
43	THE TWO-COMPONENT RADIO LUMINOSITY FUNCTION OF QUASI-STELLAR OBJECTS: STAR FORMATION AND ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal Letters</i> , 2011, 739, L29.	3.0	88
44	CALIBRATING EXTINCTION-FREE STAR FORMATION RATE DIAGNOSTICS WITH 33 GHz FREE-FREE EMISSION IN NGC 6946. <i>Astrophysical Journal</i> , 2011, 737, 67.	1.6	598
45	THE MEGAMASER COSMOLOGY PROJECT. II. THE ANGULAR-DIAMETER DISTANCE TO UGC 3789. <i>Astrophysical Journal</i> , 2010, 718, 657-665.	1.6	70
46	The megamaser cosmology project. I. very long baseline interferometric observations of UGC 3789. <i>Astrophysical Journal</i> , 2009, 695, 287-291.	1.6	106
47	The VLA Low-frequency Sky Survey. <i>Astronomische Nachrichten</i> , 2006, 327, 262-265.	0.6	6
48	“Cosmic Windows” Sky Surveys. <i>Symposium - International Astronomical Union</i> , 2005, 216, 363-370.	0.1	0
49	Radio Sources and Star Formation in the Local Universe. <i>Astronomical Journal</i> , 2002, 124, 675-689.	1.9	366
50	Radio Properties of Infrared-Selected Galaxies in the IRAS2 Jy Sample. <i>Astrophysical Journal</i> , 2001, 554, 803-822.	1.6	740
51	Very large radio surveys of the sky. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 4756-4758.	3.3	8
52	Radio AGNs among Luminous Infrared Galaxies. <i>Astrophysics and Space Science</i> , 1999, 266, 29-34.	0.5	10
53	The NRAO VLA Sky Survey. <i>Astronomical Journal</i> , 1998, 115, 1693-1716.	1.9	4,523
54	Nonthermal Nuclei in 374 UGC Galaxies. <i>International Astronomical Union Colloquium</i> , 1998, 164, 209-210.	0.1	3

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55	Errors in Elliptical Gaussian FITS. Publications of the Astronomical Society of the Pacific, 1997, 109, 166.	1.0	323
56	A 1.425 GHz Atlas of the IRAS Bright Galaxy Sample, Part II. Astrophysical Journal, Supplement Series, 1996, 103, 81.	3.0	115
57	Radio Emission from Normal Galaxies. Annual Review of Astronomy and Astrophysics, 1992, 30, 575-611.	8.1	1,744
58	A high-redshift IRAS galaxy with huge luminosity—hidden quasar or protogalaxy?. Nature, 1991, 351, 719-721.	13.7	193
59	Correlations between the far-infrared, radio, and blue luminosities of spiral galaxies. Astrophysical Journal, 1991, 376, 95.	1.6	247
60	Compact starbursts in ultraluminous infrared galaxies. Astrophysical Journal, 1991, 378, 65.	1.6	423
61	The 87GB catalog of radio sources covering delta between 0 and + 75 deg at 4.85 GHz. Astrophysical Journal, Supplement Series, 1991, 75, 1011.	3.0	439
62	A new starburst model applied to the clumpy irregular galaxy Markarian 325. Astrophysical Journal, 1990, 357, 97.	1.6	119
63	A 1.49 GHz atlas of the IRAS Bright Galaxy Sample. Astrophysical Journal, Supplement Series, 1990, 73, 359.	3.0	207
64	A Complete Sample of Flat-Spectrum Radio Sources from the Parkes 2.7 GHz Survey. Symposium - International Astronomical Union, 1989, 134, 39-40.	0.1	0
65	Radio identifications of UGC galaxies - Starbursts and monsters. Astronomical Journal, 1988, 96, 30.	1.9	76
66	A 1.49 GHz atlas of spiral galaxies with $B(T) = +12$ or less and $\delta = -45$ deg or greater. Astrophysical Journal, Supplement Series, 1987, 65, 485.	3.0	138
67	A confusion-limited 1.49-GHz VLA survey centered on $\alpha = 13$ H 00 M 37 s, $\delta = + 30$ deg 34 arcmin. Astronomical Journal, 1985, 90, 1957.	1.9	52
68	Dynamic Spectra of Low-Frequency Variables. Symposium - International Astronomical Union, 1984, 110, 177-178.	0.1	0
69	Interstellar Broadening of Compact Low Galactic Latitude Radio Sources. Symposium - International Astronomical Union, 1984, 110, 309-312.	0.1	0
70	Cosmological evolution of radio sources. Astrophysical Journal, 1984, 287, 461.	1.6	230
71	Radio emission from radio-quiet quasars. Nature, 1980, 283, 357-358.	13.7	15
72	Radio observations of a new class of optically selected quasi-stellar objects. Astrophysical Journal, 1980, 242, 486.	1.6	5

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73	The angular size of the high-redshift quasar Q0000â€“398. <i>Nature</i> , 1979, 278, 530-530.	13.7	0
74	Optical identifications of sources in the NRAO 5-GHz deep survey. <i>Astronomical Journal</i> , 1975, 80, 887.	1.9	18
75	Confusion and Flux-Density Error Distributions. <i>Astrophysical Journal</i> , 1974, 188, 279.	1.6	216