

Jean-Pierre Macquart

List of Publications by Year in descending order

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137
papers

5,806
citations

71102

41
h-index

79698

73
g-index

139
all docs

139
docs citations

139
times ranked

4209
citing authors

#	ARTICLE	IF	CITATIONS
1	A census of baryons in the Universe from localized fast radio bursts. <i>Nature</i> , 2020, 581, 391-395.	27.8	341
2	Science with ASKAP. <i>Experimental Astronomy</i> , 2008, 22, 151-273.	3.7	332
3	A single fast radio burst localized to a massive galaxy at cosmological distance. <i>Science</i> , 2019, 365, 565-570.	12.6	295
4	Science with the Australian Square Kilometre Array Pathfinder. <i>Publications of the Astronomical Society of Australia</i> , 2007, 24, 174-188.	3.4	231
5	The dispersionâ€“brightness relation for fast radio bursts from a wide-field survey. <i>Nature</i> , 2018, 562, 386-390.	27.8	223
6	The low density and magnetization of a massive galaxy halo exposed by a fast radio burst. <i>Science</i> , 2019, 366, 231-234.	12.6	204
7	THE STRUCTURE AND EMISSION MODEL OF THE RELATIVISTIC JET IN THE QUASAR 3C 279 INFERRED FROM RADIO TO HIGH-ENERGY Î³-RAY OBSERVATIONS IN 2008-2010. <i>Astrophysical Journal</i> , 2012, 754, 114.	4.5	152
8	Host Galaxy Properties and Offset Distributions of Fast Radio Bursts: Implications for Their Progenitors. <i>Astrophysical Journal</i> , 2020, 903, 152.	4.5	148
9	The Detection of an Extremely Bright Fast Radio Burst in a Phased Array Feed Survey. <i>Astrophysical Journal Letters</i> , 2017, 841, L12.	8.3	133
10	100 Î¼as RESOLUTION VLBI IMAGING OF ANISOTROPIC INTERSTELLAR SCATTERING TOWARD PULSAR B0834+06. <i>Astrophysical Journal</i> , 2010, 708, 232-243.	4.5	115
11	The Host Galaxies and Progenitors of Fast Radio Bursts Localized with the Australian Square Kilometre Array Pathfinder. <i>Astrophysical Journal Letters</i> , 2020, 895, L37.	8.3	113
12	Bright radio emission from an ultraluminous stellar-mass microquasar in M 31. <i>Nature</i> , 2013, 493, 187-190.	27.8	108
13	FRB microstructure revealed by the real-time detection of FRB170827. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 1209-1217.	4.4	107
14	Rapid Variability and Annual Cycles in the Characteristic Timescale of the Scintillating Source PKS 1257âˆ“326. <i>Astrophysical Journal</i> , 2003, 585, 653-664.	4.5	105
15	RADIO BURSTS WITH EXTRAGALACTIC SPECTRAL CHARACTERISTICS SHOW TERRESTRIAL ORIGINS. <i>Astrophysical Journal</i> , 2011, 727, 18.	4.5	102
16	The Microâ€“Arcsecond Scintillationâ€“Induced Variability (MASIV) Survey. II. The First Four Epochs. <i>Astrophysical Journal</i> , 2008, 689, 108-126.	4.5	98
17	TEMPORAL SMEARING OF TRANSIENT RADIO SOURCES BY THE INTERGALACTIC MEDIUM. <i>Astrophysical Journal</i> , 2013, 776, 125.	4.5	94
18	Faint Repetitions from a Bright Fast Radio Burst Source. <i>Astrophysical Journal Letters</i> , 2019, 887, L30.	8.3	94

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19	The Commensal Real-Time ASKAP Fast-Transients (CRAFT) Survey. Publications of the Astronomical Society of Australia, 2010, 27, 272-282.	3.4	93
20	High time resolution and polarization properties of ASKAP-localized fast radio bursts. Monthly Notices of the Royal Astronomical Society, 2020, 497, 3335-3350.	4.4	93
21	VAST: An ASKAP Survey for Variables and Slow Transients. Publications of the Astronomical Society of Australia, 2013, 30, .	3.4	88
22	The Spectral Properties of the Bright Fast Radio Burst Population. Astrophysical Journal Letters, 2019, 872, L19.	8.3	85
23	First Results from MASIV: The Microarcsecond Scintillation-induced Variability Survey. Astronomical Journal, 2003, 126, 1699-1706.	4.7	84
24	Spectropolarimetric Analysis of FRB 181112 at Microsecond Resolution: Implications for Fast Radio Burst Emission Mechanism. Astrophysical Journal Letters, 2020, 891, L38.	8.3	82
25	The Rotation Measure and 3.5 Millimeter Polarization of Sagittarius A*. Astrophysical Journal, 2006, 646, L111-L114.	4.5	73
26	A Comprehensive Study of GRB 070125, A Most Energetic Gamma-Ray Burst. Astrophysical Journal, 2008, 683, 924-942.	4.5	70
27	A HIGH-FREQUENCY SEARCH FOR PULSARS WITHIN THE CENTRAL PARSEC OF Sgr A*. Astrophysical Journal, 2010, 715, 939-946.	4.5	70
28	FARADAY ROTATION STRUCTURE ON KILOPARSEC SCALES IN THE RADIO LOBES OF CENTAURUS A. Astrophysical Journal, 2009, 707, 114-125.	4.5	65
29	Strong, Variable Circular Polarization in PKS 1519-273. Astrophysical Journal, 2000, 538, 623-627.	4.5	62
30	Fast radio burst event rate counts I. Interpreting the observations. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1900-1908.	4.4	61
31	Rapid Interstellar Scintillation of PKS 1257-326: Two-Station Pattern Time Delays and Constraints on Scattering and Microarcsecond Source Structure. Astrophysical Journal, 2006, 652, 1050-1058.	4.5	60
32	Intra-day variability and the interstellar medium towards 0917+624. Astronomy and Astrophysics, 2001, 370, L9-L12.	5.1	58
33	FRB event rate counts II. Fluence, redshift, and dispersion measure distributions. Monthly Notices of the Royal Astronomical Society, 2018, 480, 4211-4230.	4.4	56
34	A survey for transients and variables with the Murchison Widefield Array 32-tile prototype at 154 MHz. Monthly Notices of the Royal Astronomical Society, 2014, 438, 352-367.	4.4	54
35	The z -DM distribution of fast radio bursts. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4775-4802.	4.4	52
36	The SURvey for Pulsars and Extragalactic Radio Bursts III. Polarization properties of FRBs 160102 and 151230. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2046-2055.	4.4	48

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37	Scintillation-induced Circular Polarization in Pulsars and Quasars. <i>Astrophysical Journal</i> , 2000, 545, 798-806.	4.5	47
38	The slope of the source-count distribution for fast radio bursts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1342-1353.	4.4	46
39	On the paucity of fast radio bursts at low Galactic latitudes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 3278-3286.	4.4	45
40	Confirmation and Analysis of Circular Polarization from Sagittarius A*. <i>Astrophysical Journal</i> , 1999, 526, L85-L88.	4.5	44
41	No Low-frequency Emission from Extremely Bright Fast Radio Bursts. <i>Astrophysical Journal Letters</i> , 2018, 867, L12.	8.3	42
42	Limits on Precursor and Afterglow Radio Emission from a Fast Radio Burst in a Star-forming Galaxy. <i>Astrophysical Journal Letters</i> , 2020, 901, L20.	8.3	40
43	Distances to molecular clouds at high galactic latitudes based on <i>Gaia</i> DR2. <i>Astronomy and Astrophysics</i> , 2019, 624, A6.	5.1	39
44	The fast radio burst population evolves, consistent with the star formation rate. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 510, L18-L23.	3.3	39
45	ON DETECTING MILLISECOND PULSARS AT THE GALACTIC CENTER. <i>Astrophysical Journal</i> , 2015, 805, 172.	4.5	38
46	A Search for the Host Galaxy of FRB 171020. <i>Astrophysical Journal Letters</i> , 2018, 867, L10.	8.3	38
47	ON THE RELIABILITY OF POLARIZATION ESTIMATION USING ROTATION MEASURE SYNTHESIS. <i>Astrophysical Journal</i> , 2012, 750, 139.	4.5	36
48	THE SPECTRAL VARIABILITY OF THE GHZ-PEAKED SPECTRUM RADIO SOURCE PKS 1718-649 AND A COMPARISON OF ABSORPTION MODELS. <i>Astronomical Journal</i> , 2015, 149, 74.	4.7	36
49	A population analysis of pulse broadening in ASKAP fast radio bursts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 1382-1390.	4.4	35
50	Which bright fast radio bursts repeat?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 2416-2427.	4.4	33
51	Understanding the Radio Variability of Sagittarius A*. <i>Astrophysical Journal</i> , 2006, 641, 302-318.	4.5	32
52	50 picoarcsec astrometry of pulsar emission. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 440, L36-L40.	3.3	32
53	Illuminating the past 8 billion years of cold gas towards two gravitationally lensed quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4450-4467.	4.4	31
54	Interplanetary Scintillation with the Murchison Widefield Array I: a sub-arcsecond survey over 900 deg ² at 79 and 158 MHz. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2965-2983.	4.4	31

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55	Dissecting the Local Environment of FRB 190608 in the Spiral Arm of its Host Galaxy. <i>Astrophysical Journal</i> , 2021, 922, 173.	4.5	31
56	EXTREME BRIGHTNESS TEMPERATURES AND REFRACTIVE SUBSTRUCTURE IN 3C 273 WITH RADIOASTRON. <i>Astrophysical Journal Letters</i> , 2016, 820, L10.	8.3	30
57	Interplanetary scintillation studies with the Murchison Widefield Array â€œ II. Properties of sub-arcsecond compact sources at low radio frequencies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4937-4955.	4.4	28
58	Scattering of gravitational radiation. <i>Astronomy and Astrophysics</i> , 2004, 422, 761-775.	5.1	28
59	Pulsar lensing geometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 1289-1299.	4.4	27
60	Interstellar Scintillation and Annual Cycles in the BL Lac Source PKS 1519-273. <i>Astrophysics and Space Science</i> , 2003, 288, 63-68.	1.4	26
61	Emergence and disappearance of microarcsecond structure in the scintillating quasar J1819+3845. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2007, 380, L20-L24.	3.3	26
62	Disentangling the Cosmic Web toward FRB 190608. <i>Astrophysical Journal</i> , 2020, 901, 134.	4.5	26
63	Microarcsecond Radio Imaging using Earthâ€™Orbit Synthesis. <i>Astrophysical Journal</i> , 2002, 572, 786-795.	4.5	22
64	Diffraction interstellar scintillation of the quasar J1819+3845 at $\lambda = 21\text{ cm}$. <i>Astronomy and Astrophysics</i> , 2006, 446, 185-200.	5.1	20
65	THE MICRO-ARCSECOND SCINTILLATION-INDUCED VARIABILITY (MASIV) SURVEY. III. OPTICAL IDENTIFICATIONS AND NEW REDSHIFTS. <i>Astrophysical Journal</i> , 2013, 767, 14.	4.5	20
66	DUAL-FREQUENCY OBSERVATIONS OF 140 COMPACT, FLAT-SPECTRUM ACTIVE GALACTIC NUCLEI FOR SCINTILLATION-INDUCED VARIABILITY. <i>Astronomical Journal</i> , 2011, 142, 108.	4.7	19
67	MURCHISON WIDEFIELD ARRAY OBSERVATIONS OF ANOMALOUS VARIABILITY: A SERENDIPITOUS NIGHT-TIME DETECTION OF INTERPLANETARY SCINTILLATION. <i>Astrophysical Journal Letters</i> , 2015, 809, L12.	8.3	19
68	ALMA detection of a disc-dominated [Câ€™ii] emission line at $z=4.6$ in the luminous QSO J1554+1937. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 88-98.	4.4	19
69	Radio light curve of the galaxy possibly associated with FRB 150418. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 2143-2150.	4.4	19
70	A fast radio burst in the direction of the Virgo Cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1-8.	4.4	19
71	Stochastic Faraday Rotation. <i>Astrophysical Journal</i> , 1998, 505, 921-927.	4.5	19
72	The performance and calibration of the CRAFT flyâ€™s eye fast radio burst survey. <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	3.4	18

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73	The fast radio burst dispersion measure distribution. Monthly Notices of the Royal Astronomical Society, 2021, 501, 5319-5329.	4.4	18
74	The microarcsecond sky and cosmic turbulence. New Astronomy Reviews, 2004, 48, 1439-1457.	12.8	16
75	On the Detectability of Prompt Coherent Gamma-Ray Burst Radio Emission. Astrophysical Journal, 2007, 658, L1-L4.	4.5	16
76	The intra-hour variable quasar J1819+3845: 13-year evolution, jet polarization structure, and interstellar scattering screen properties. Astronomy and Astrophysics, 2015, 574, A125.	5.1	16
77	Outburst and Post-Outburst Active Phase of the Black Hole X-Ray Binary V4641 Sagittarii in 2002. Publication of the Astronomical Society of Japan, 2004, 56, S61-S75.	2.5	15
78	First Constraints on Compact Dark Matter from Fast Radio Burst Microstructure. Astrophysical Journal, 2020, 900, 122.	4.5	15
79	Variability in GPS Sources. Publications of the Astronomical Society of Australia, 2003, 20, 151-155.	3.4	14
80	A Compact Extreme Scattering Event Cloud toward AO 0235+164. Astrophysical Journal, 2008, 672, L95-L98.	4.5	14
81	DETECTION RATES FOR SURVEYS FOR FAST TRANSIENTS WITH NEXT GENERATION RADIO ARRAYS. Astrophysical Journal, 2011, 734, 20.	4.5	14
82	Circular polarization induced by scintillation in a magnetized medium. Physical Review E, 2000, 62, 4177-4188.	2.1	13
83	Galactic synchrotron distribution derived from 152 H&#i%ii region absorption features in the full GLEAM survey. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4041-4055.	4.4	13
84	Interplanetary Scintillation with the Murchison Widefield Array V: An all-sky survey of compact sources using a modern low-frequency radio telescope. Publications of the Astronomical Society of Australia, 2019, 36, .	3.4	13
85	New Results from an ATCA Study of Intraday Variable Radio Sources. Publications of the Astronomical Society of Australia, 2002, 19, 29-33.	3.4	12
86	Circular Polarisation in AGN. Publications of the Astronomical Society of Australia, 2002, 19, 43-48.	3.4	12
87	EVOLUTION OF THE PARSEC-SCALE STRUCTURE OF PKS 1934â€“638 REVISITED: FIRST SCIENCE WITH THE ASKAP AND NEW ZEALAND TELESCOPES. Astronomical Journal, 2010, 140, 1506-1510.	4.7	12
88	SOURCE DETECTION IN INTERFEROMETRIC VISIBILITY DATA. I. FUNDAMENTAL ESTIMATION LIMITS. Astrophysical Journal, 2011, 731, 81.	4.5	12
89	WHY DO COMPACT ACTIVE GALACTIC NUCLEI AT HIGH REDSHIFT SCINTILLATE LESS?. Astrophysical Journal, 2012, 756, 29.	4.5	12
90	A FRAMEWORK FOR INTERPRETING FAST RADIO TRANSIENTS SEARCH EXPERIMENTS: APPLICATION TO THE V-FASTR EXPERIMENT. Astrophysical Journal, 2013, 767, 4.	4.5	12

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91	Probing Pulsar Scattering between 120 and 280 MHz with the MWA. <i>Astrophysical Journal</i> , 2019, 874, 179.	4.5	12
92	A search for supernova-like optical counterparts to ASKAP-localised fast radio bursts. <i>Astronomy and Astrophysics</i> , 2020, 639, A119.	5.1	12
93	Detection of six rapidly scintillating active galactic nuclei and the diminished variability of J1819+3845. <i>Astronomy and Astrophysics</i> , 2011, 534, L1.	5.1	11
94	On the search for coherent radiation from radio pulsars. <i>Astronomy and Astrophysics</i> , 2003, 405, 795-801.	5.1	11
95	WIDE-FIELD VLBI OBSERVATIONS OF M31: A UNIQUE PROBE OF THE IONIZED INTERSTELLAR MEDIUM OF A NEARBY GALAXY. <i>Astrophysical Journal</i> , 2013, 768, 12.	4.5	10
96	THE MICROARCSECOND STRUCTURE OF AN ACTIVE GALACTIC NUCLEUS JET VIA INTERSTELLAR SCINTILLATION. <i>Astrophysical Journal</i> , 2013, 765, 142.	4.5	10
97	Probing the Universe's baryons with fast radio bursts. <i>Nature Astronomy</i> , 2018, 2, 836-838.	10.1	10
98	The MASIV Survey – IV. Relationship between intra-day scintillation and intrinsic variability of radio AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4396-4411.	4.4	10
99	Scatter broadening of compact radio sources by the ionized intergalactic medium: prospects for detection with Space VLBI and the Square Kilometre Array. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2370-2379.	4.4	9
100	Interplanetary scintillation studies with the Murchison Widefield Array III: comparison of source counts and densities for radio sources and their sub-arcsecond components at 162 MHz. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 2318-2327.	4.4	9
101	Rapidly evolving circularly polarized emission during the 1994 outburst of GRO J1655-40. <i>Astronomy and Astrophysics</i> , 2002, 396, 615-621.	5.1	9
102	Annual cycles in the interstellar scintillation time-scales of PKS B1519-273 and PKS B1622-253. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 1222-1230.	4.4	8
103	Measurement of the Rate Distribution of the Population of Repeating Fast Radio Bursts: Implications for Progenitor Models. <i>Astrophysical Journal Letters</i> , 2020, 895, L22.	8.3	8
104	Interstellar Scintillation and Scattering of Micro-arc-second AGN. <i>Galaxies</i> , 2016, 4, 62.	3.0	7
105	Improved selection criteria for H II regions, based on IRAS sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3981-3990.	4.4	7
106	A search for fast-radio-burst-like emission from Fermi gamma-ray bursts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 125-129.	4.4	7
107	Rapid-response radio observations of short GRB 181123B with the Australia Telescope Compact Array. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 4372-4386.	4.4	7
108	Radio Intra-Day Variability: Answers and Questions. <i>Astrophysics and Space Science</i> , 2001, 278, 87-92.	1.4	6

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109	Optimization of Survey Strategies for Detecting Slow Radio Transients. Publications of the Astronomical Society of Australia, 2014, 31, .	3.4	6
110	Circular polarization in relativistic jets. New Astronomy Reviews, 2003, 47, 609-612.	12.8	5
111	PERFORMANCE OF A NOVEL FAST TRANSIENTS DETECTION SYSTEM. Astrophysical Journal, Supplement Series, 2013, 205, 4.	7.7	5
112	Interstellar scintillation, ISS, and intrinsic variability of radio AGN. Advances in Space Research, 2020, 65, 756-762.	2.6	5
113	Scintillation-induced variability in radio absorption spectra against extragalactic sources. Astronomy and Astrophysics, 2005, 433, 827-840.	5.1	5
114	A Dense Plasma Globule in the Solar Neighborhood. Astrophysical Journal Letters, 2017, 849, L3.	8.3	4
115	Understanding pulsar magnetospheres with the SKA. , 2015, , .		4
116	Nanoarcsecond Single-Dish Imaging of the Vela Pulsar. International Astronomical Union Colloquium, 2000, 177, 215-218.	0.1	2
117	Intraday Variability and Microarcsecond Structure in Blazar Cores. Symposium - International Astronomical Union, 2001, 205, 84-87.	0.1	2
118	Extreme Examples of Intraday Variability - Search for Diffractive Scintillation in the Smallest Quasar, PKS 0405-385. Symposium - International Astronomical Union, 2001, 205, 90-91.	0.1	2
119	Similarities between Circular Polarization in Galactic Jet Sources and AGN. Astrophysics and Space Science, 2003, 288, 105-119.	1.4	1
120	Observations of intrahour variable quasars: scattering in our Galactic neighbourhood. Astronomical and Astrophysical Transactions, 2007, 26, 567-573.	0.2	1
121	Scattering of gravitational radiation. Astronomy and Astrophysics, 2007, 463, 31-49.	5.1	1
122	Absorption variability as a probe of the multiphase interstellar media surrounding active galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2322-2336.	4.4	1
123	Circular Polarization in Scintillating Sources. Symposium - International Astronomical Union, 2001, 205, 92-93.	0.1	0
124	Strong, Variable Circular Polarization in PKS 1519-273. International Astronomical Union Colloquium, 2001, 182, 135-138.	0.1	0
125	Radio Intra-Day Variability: Answers and Questions. International Astronomical Union Colloquium, 2001, 182, 86-92.	0.1	0
126	Strong, Variable Circular Polarization in PKS 1519-273. Astrophysics and Space Science, 2001, 278, 135-138.	1.4	0

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127	Rapid Interstellar Scintillation of Quasar PKS 1257-326. <i>Highlights of Astronomy</i> , 2005, 13, 703-708.	0.0	0
128	Microarcsecond scintillation-induced variability (MASIV) survey of the northern sky. <i>Astronomical and Astrophysical Transactions</i> , 2007, 26, 575-583.	0.2	0
129	Multiwaveband analysis of brightest GRB070125. <i>AIP Conference Proceedings</i> , 2008, , .	0.4	0
130	Interstellar Scintillation as a Cosmological Probe: Prospects and Challenges. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 347-348.	0.0	0
131	Source Detection with Interferometric Datasets. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 414-416.	0.0	0
132	Atmospheric interpretation of anomalous terrestrial emission serendipitously discovered in radioastronomy data at 1 Gigahertz. , 2011, , .		0
133	Interstellar scattering as a cosmological probe. , 2011, , .		0
134	Interstellar scattering " New diagnostics of pulsars and the ISM. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 217-222.	0.0	0
135	The MASIV survey: spectroscopic identifications of compact radio sources. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 110-111.	0.0	0
136	The MASIV Legacy: Surveying AGN Intra-day Variability at Radio Wavelengths. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 415-416.	0.0	0
137	Microarcsecond structure of an AGN Jet via Interstellar Scintillation. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 143-144.	0.0	0