

Stephen Serjeant

List of Publications by Year in descending order

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270
papers

14,090
citations

17440

63
h-index

24982

109
g-index

270
all docs

270
docs citations

270
times ranked

5137
citing authors

#	ARTICLE	IF	CITATIONS
1	The bright extragalactic ALMA redshift survey (BEARS) I: redshifts of bright gravitationally lensed galaxies from the <i>Herschel</i> ATLAS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 3017-3033.	4.4	14
2	Detecting gravitational lenses using machine learning: exploring interpretability and sensitivity to rare lensing configurations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 3464-3479.	4.4	11
3	The Nearby Evolved Stars Survey II: Constructing a volume-limited sample and first results from the James Clerk Maxwell Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 1091-1110.	4.4	5
4	Modelling high-resolution ALMA observations of strongly lensed dusty star-forming galaxies detected by <i>Herschel</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 2426-2438.	4.4	6
5	A high-resolution investigation of the multiphase ISM in a galaxy during the first two billion years. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 3734-3757.	4.4	18
6	Massive Molecular Gas Reservoir in a Luminous Submillimeter Galaxy during Cosmic Noon. <i>Astrophysical Journal</i> , 2022, 929, 41.	4.5	3
7	Multiwavelength properties of 850- μ m selected sources from the North Ecliptic Pole SCUBA-2 survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 2915-2935.	4.4	6
8	An ALMA Spectroscopic Survey of the Brightest Submillimeter Galaxies in the SCUBA-2-COSMOS Field (AS2COSPEC): Survey Description and First Results. <i>Astrophysical Journal</i> , 2022, 929, 159.	4.5	12
9	Close-up view of a luminous star-forming galaxy at $z = 2.95$. <i>Astronomy and Astrophysics</i> , 2021, 646, A122.	5.1	23
10	Engaging citizens in sustainability research: comparing survey recruitment and responses between Facebook, Twitter and qualtrics. <i>British Food Journal</i> , 2021, 123, 3116-3132.	2.9	1
11	Early science with the Large Millimeter Telescope: a 1.1 \AA mm AzTEC survey of red- <i>Herschel</i> dusty star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5260-5282.	4.4	4
12	Superresolving <i>Herschel</i> imaging: a proof of concept using Deep Neural Networks. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 1546-1556.	4.4	7
13	Chronos: A NIR spectroscopic galaxy survey to probe the most fundamental stages of galaxy evolution. <i>Experimental Astronomy</i> , 2021, 51, 729.	3.7	0
14	Optically detected galaxy cluster candidates in the <i>AKARI</i> North Ecliptic Pole field based on photometric redshift from the Subaru Hyper Suprime-Cam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 6063-6080.	4.4	4
15	The Importance of Citizen Scientists in the Move Towards Sustainable Diets and a Sustainable Food System. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	5
16	How Does Citizen Science Compare to Online Survey Panels? A Comparison of Food Knowledge and Perceptions Between the Zooniverse, Prolific and Qualtrics UK Panels. <i>Frontiers in Sustainable Food Systems</i> , 2021, 4, .	3.9	16
17	An active galactic nucleus recognition model based on deep neural network. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 3951-3961.	4.4	11
18	The e-MERGE Survey (e-MERLIN Galaxy Evolution Survey): overview and survey description. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1188-1208.	4.4	23

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19	Piloting Citizen Science Methods to Measure Perceptions of Carbon Footprint and Energy Content of Food. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	3.9	8
20	NEPSC2, the North Ecliptic Pole SCUBA-2 survey: 850- μ m map and catalogue of 850- μ m-selected sources over 2 \times 2 $^{\circ}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5065-5079.	4.4	12
21	The future of astronomy with small satellites. <i>Nature Astronomy</i> , 2020, 4, 1031-1038.	10.1	18
22	NOEMA redshift measurements of bright <i>Herschel</i> galaxies. <i>Astronomy and Astrophysics</i> , 2020, 635, A7.	5.1	31
23	IRAM 30-m-EMIR redshift search of $z = 3-4$ lensed dusty starbursts selected from the HerBS sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 2372-2390.	4.4	16
24	Explain ESA's last-minute ditching of new space telescope. <i>Nature</i> , 2020, 587, 548-548.	27.8	4
25	A high redshift population of galaxies at the North Ecliptic Pole. <i>Astronomy and Astrophysics</i> , 2020, 641, A129.	5.1	7
26	Identification of <i>AKARI</i> infrared sources by the Deep HSC Optical Survey: construction of a new band-merged catalogue in the North Ecliptic Pole Wide field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4078-4094.	4.4	12
27	Predictions for Strong-lens Detections with the Nancy Grace Roman Space Telescope. <i>Research Notes of the AAS</i> , 2020, 4, 190.	0.7	9
28	Using convolutional neural networks to identify gravitational lenses in astronomical images. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5263-5271.	4.4	37
29	The strong gravitational lens finding challenge. <i>Astronomy and Astrophysics</i> , 2019, 625, A119.	5.1	75
30	AKARI NEP field: Point source catalogs from GALEX and Herschel observations and selection of candidate lensed sub-millimeter galaxies. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	2.5	7
31	Spectroscopic confirmation and modelling of two lensed quadruple quasars in the Dark Energy Survey public footprint. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 5086-5095.	4.4	8
32	What do astronomers want from the STFC?. <i>Astronomy and Geophysics</i> , 2019, 60, 2.13-2.17.	0.2	0
33	Spitzer Catalog of Herschel-selected Ultrared Dusty Star-forming Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 30.	7.7	11
34	The Herschel-PACS North Ecliptic Pole Survey. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	2.5	15
35	How Far Can We Push Deconvolution? A SCUBA-2 Test Case. <i>Research Notes of the AAS</i> , 2019, 3, 133.	0.7	1
36	Exploring cosmic origins with CORE: Survey requirements and mission design. <i>Journal of Cosmology and Astroparticle Physics</i> , 2018, 2018, 014-014.	5.4	98

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37	Exploring cosmic origins with CORE: Extragalactic sources in cosmic microwave background maps. <i>Journal of Cosmology and Astroparticle Physics</i> , 2018, 2018, 020-020.	5.4	20
38	<i>Spitzer</i> Observations of the North Ecliptic Pole. <i>Astrophysical Journal, Supplement Series</i> , 2018, 234, 38.	7.7	18
39	A dusty star-forming galaxy at $z = 6$ revealed by strong gravitational lensing. <i>Nature Astronomy</i> , 2018, 2, 56-62.	10.1	74
40	New RAS 200 show is all-round impressive. <i>Astronomy and Geophysics</i> , 2018, 59, 3.11-3.11.	0.2	0
41	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES). II. Structural Properties and Near-infrared Morphologies of Faint Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 865, 103.	4.5	11
42	AKARI mid-infrared slitless spectroscopic survey of star-forming galaxies at $z < 0.5$. <i>Astronomy and Astrophysics</i> , 2018, 618, A101.	5.1	12
43	GravityCam: Wide-field high-resolution high-cadence imaging surveys in the visible from the ground. <i>Publications of the Astronomical Society of Australia</i> , 2018, 35, .	3.4	22
44	Probing the high-redshift universe with SPICA: Toward the epoch of reionisation and beyond. <i>Publications of the Astronomical Society of Australia</i> , 2018, 35, .	3.4	14
45	Modelling high-resolution ALMA observations of strongly lensed highly star-forming galaxies detected by Herschel.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 4383-4394.	4.4	35
46	JINGLE, a JCMT legacy survey of dust and gas for galaxy evolution studies – I. Survey overview and first results. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3497-3519.	4.4	30
47	Ultra-red Galaxies Signpost Candidate Protoclusters at High Redshift. <i>Astrophysical Journal</i> , 2018, 862, 96.	4.5	20
48	ALMA observations of lensed Herschel sources: testing the dark matter halo paradigm. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 4939-4952.	4.4	16
49	The Spitzer-IRAC/MIPS Extragalactic Survey (SIMES). II. Enhanced Nuclear Accretion Rate in Galaxy Groups at $z \sim 0.2$. <i>Astrophysical Journal</i> , 2018, 857, 64.	4.5	4
50	The <i>Herschel</i> -ATLAS: a sample of 500 $\lambda = 4$ m-selected lensed galaxies over 600 deg^2 . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 3558-3580.	4.4	96
51	The SCUBA-2 Cosmology Legacy Survey: 850 $\lambda = 4$ m maps, catalogues and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 1789-1806.	4.4	216
52	Tracing the Evolution of Dust Obscured Star Formation and Accretion Back to the Reionisation Epoch with <i>SPICA</i> . <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	15
53	Galaxy Evolution Studies with the <i>SPace IR Telescope for Cosmology and Astrophysics</i> (<i>SPICA</i>): The Power of IR Spectroscopy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	32
54	Finding bright $z \sim 6.6$ Ly α emitters with lensing: prospects for Euclid. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 5007-5013.	4.4	9

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55	The SCUBA-2 Ambitious Sky Survey: a catalogue of beam-sized sources in the Galactic longitude range $120^{\circ} \leq l < 140^{\circ}$. Monthly Notices of the Royal Astronomical Society, 2017, 468, 250-260.	4.4	6
56	AKARI/IRC source catalogues and source counts for the IRAC Dark Field, ELAIS North and the AKARI Deep Field South. Monthly Notices of the Royal Astronomical Society, 2017, 472, 4259-4286.	4.4	7
57	SONS: The JCMT legacy survey of debris discs in the submillimetre. Monthly Notices of the Royal Astronomical Society, 2017, 470, 3606-3663.	4.4	106
58	HERSCHEL OBSERVATIONS IN THE AKARI NEP FIELD: INITIAL SOURCE COUNTS. Publications of the Korean Astronomical Society, 2017, 32, 219-223.	0.0	11
59	HYPER SUPRIME-CAMERA SURVEY OF THE AKARI NEP WIDE FIELD. Publications of the Korean Astronomical Society, 2017, 32, 225-230.	0.0	10
60	STRONG GRAVITATIONAL LENSES AND MULTI-WAVELENGTH GALAXY SURVEYS WITH AKARI, HERSCHEL, SPICA AND EUCLID. Publications of the Korean Astronomical Society, 2017, 32, 251-255.	0.0	2
61	AKARI DEEP FIELD SOUTH: SPECTROSCOPIC OBSERVATIONS OF INFRARED SOURCES. Publications of the Korean Astronomical Society, 2017, 32, 281-285.	0.0	1
62	AKARI ALL-SKY BRIGHT SOURCE CATALOGUE: FAR-INFRARED LUMINOUS QUASARS AND THE OPTICAL FAR-INFRARED CORRELATION. Publications of the Korean Astronomical Society, 2017, 32, 305-307.	0.0	1
63	AKARI-NEP : EFFECTS OF AGN PRESENCE ON SFR ESTIMATES OF GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 239-244.	0.0	0
64	THE AGN POPULATION IN THE AKARI NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 271-273.	0.0	0
65	THE RADIO-FAR INFRARED CORRELATION IN THE NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 267-269.	0.0	0
66	OVERVIEW OF NORTH ECLIPTIC POLE DEEP MULTI-WAVELENGTH SURVEY (NEP-DEEP). Publications of the Korean Astronomical Society, 2017, 32, 213-217.	0.0	0
67	INITIAL ANALYSIS OF EXTRAGALACTIC FIELDS USING A NEW AKARI/IRC ANALYSIS PIPELINE. Publications of the Korean Astronomical Society, 2017, 32, 37-39.	0.0	0
68	GALAXIES ON DIET: FEEDBACK SIGNATURES IN RADIO-AGN HOST GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 201-203.	0.0	0
69	NEP-AKARI: EVOLUTION WITH REDSHIFT OF DUST ATTENUATION IN 8 z -SELECTED GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 257-261.	0.0	1
70	RADIO IDENTIFICATIONS IN THE NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 231-233.	0.0	1
71	A new VLA/e-MERLIN limit on central images in the gravitational lens system CLASS B1030+074. Monthly Notices of the Royal Astronomical Society, 2016, 459, 2394-2407.	4.4	19
72	H-ATLAS: a candidate high redshift cluster/protocluster of star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 461, 1719-1733.	4.4	25

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73	WITNESSING THE BIRTH OF THE RED SEQUENCE: ALMA HIGH-RESOLUTION IMAGING OF AND DUST IN TWO INTERACTING ULTRA-RED STARBURSTS AT $z = 4.425$. <i>Astrophysical Journal</i> , 2016, 827, 34.	4.5	75
74	THE SPITZER-IRAC/MIPS EXTRAGALACTIC SURVEY (SIMES) IN THE SOUTH ECLIPTIC POLE FIELD. <i>Astrophysical Journal</i> , Supplement Series, 2016, 223, 1.	7.7	10
75	The JCMT nearby galaxies legacy survey â€“ X. Environmental effects on the molecular gas and star formation properties of spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 4384-4406.	4.4	36
76	Synergies between SALT and Herschel, Euclid and the SKA: strong gravitational lensing and galaxy evolution. , 2016, , .		1
77	Dust attenuation up to $\tau_{2.2} \approx 2$ in the AKARI North Ecliptic Pole Deep Field. <i>Astronomy and Astrophysics</i> , 2015, 577, A141.	5.1	33
78	Evolution of mid-infrared galaxy luminosity functions from the entire AKARI NEP deep field with new CFHT photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1684-1693.	4.4	14
79	Extragalactic sources in Cosmic Microwave Background maps. <i>Journal of Cosmology and Astroparticle Physics</i> , 2015, 2015, 018-018.	5.4	13
80	H-ATLAS/GAMA: quantifying the morphological evolution of the galaxy population using cosmic calorimetry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 3489-3507.	4.4	16
81	REST-FRAME OPTICAL SPECTRA AND BLACK HOLE MASSES OF 3 $z < 6$ QUASARS. <i>Astrophysical Journal</i> , 2015, 806, 109.	4.5	64
82	Strong Gravitational Lensing with the SKA. , 2015, , .		20
83	The first source counts at $18 \mu\text{m}$ from the AKARI NEP Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 846-859.	4.4	7
84	Herschel *-ATLAS: deep HST/WFC3 imaging of strongly lensed submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1999-2012.	4.4	63
85	A TALE OF TWO FEEDBACKS: STAR FORMATION IN THE HOST GALAXIES OF RADIO AGNs. <i>Astrophysical Journal</i> , 2014, 784, 137.	4.5	31
86	LENS MODELS OF HERSCHEL-SELECTED GALAXIES FROM HIGH-RESOLUTION NEAR-IR OBSERVATIONS. <i>Astrophysical Journal</i> , 2014, 797, 138.	4.5	40
87	Constraints on the galaxy main sequence at $z \approx 5$: the stellar mass of HDF850.1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3118-3126.	4.4	5
88	UP TO 100,000 RELIABLE STRONG GRAVITATIONAL LENSES IN FUTURE DARK ENERGY EXPERIMENTS. <i>Astrophysical Journal Letters</i> , 2014, 793, L10.	8.3	22
89	Polycyclic aromatic hydrocarbon feature deficit of starburst galaxies in the AKARI North Ecliptic Pole Deep field. <i>Astronomy and Astrophysics</i> , 2014, 566, A136.	5.1	21
90	Optical â€“ near-infrared catalog for the AKARI north ecliptic pole Deep field. <i>Astronomy and Astrophysics</i> , 2014, 566, A60.	5.1	33

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91	Observational Cosmology. Classical and Quantum Gravity, 2013, 30, 089001.	4.0	0
92	The SCUBA-2 Cosmology Legacy Survey: blank-field number counts of 450- $\hat{1}$ / ₄ m-selected galaxies and their contribution to the cosmic infrared background. Monthly Notices of the Royal Astronomical Society, 2013, 432, 53-61.	4.4	89
93	Dust and star formation properties of a complete sample of local galaxies drawn from the Planck Early Release Compact Source Catalogue. Monthly Notices of the Royal Astronomical Society, 2013, 433, 695-711.	4.4	81
94	Detection of H $\hat{1}$ \pm emission from $z > 3.5$ submillimetre luminous galaxies with AKARI-FUHYU spectroscopy. Monthly Notices of the Royal Astronomical Society, 2013, 436, 395-400.	4.4	3
95	The local luminosity function of star-forming galaxies derived from the Planck Early Release Compact Source Catalogue. Monthly Notices of the Royal Astronomical Society, 2013, 429, 1309-1323.	4.4	33
96	The preferentially magnified active nucleus in IRAS F10214+4724 $\hat{\text{a}}$ €" I. Lens model and spatially resolved radio emission. Monthly Notices of the Royal Astronomical Society, 2013, 430, 2-21.	4.4	5
97	GRAVITATIONAL LENS MODELS BASED ON SUBMILLIMETER ARRAY IMAGING OF <i>HERSCHEL</i> -SELECTED STRONGLY LENSED SUB-MILLIMETER GALAXIES AT $z > 1.5$. Astrophysical Journal, 2013, 779, 25.	4.5	163
98	<i>HERSCHEL</i> -ATLAS: A BINARY H γ LIRG PINPOINTING A CLUSTER OF STARBURSTING PROTOELLIPTICALS. Astrophysical Journal, 2013, 772, 137.	4.5	144
99	H-ATLAS: THE COSMIC ABUNDANCE OF DUST FROM THE FAR-INFRARED BACKGROUND POWER SPECTRUM. Astrophysical Journal, 2013, 768, 58.	4.5	42
100	Isothermal dust models of Herschel-ATLAS $\hat{\text{a}}$... galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2435-2453.	4.4	44
101	Far-infrared spectroscopy of a lensed starburst: a blind redshift from <i>Herschel</i> . Monthly Notices of the Royal Astronomical Society: Letters, 2013, 436, L99-L103.	3.3	26
102	H ₂ O emission in high- z ultra-luminous infrared galaxies. Astronomy and Astrophysics, 2013, 551, A115.	5.1	72
103	Star Formation and AGN Activity in Galaxies Classified Using the 1.6 $\hat{1}$ / ₄ m Bump and PAH Features at $z = 0.4$ $\hat{\text{a}}$ €"2. Publication of the Astronomical Society of Japan, 2012, 64, .	2.5	31
104	A COMPREHENSIVE VIEW OF A STRONGLY LENSED <i>PLANCK</i> -ASSOCIATED SUBMILLIMETER GALAXY. Astrophysical Journal, 2012, 753, 134.	4.5	89
105	The North Ecliptic Pole Wide survey of AKARI: a near- and mid-infrared source catalog. Astronomy and Astrophysics, 2012, 548, A29.	5.1	36
106	MEASUREMENTS OF CO REDSHIFTS WITH Z-SPEC FOR LENSED SUBMILLIMETER GALAXIES DISCOVERED IN THE H-ATLAS SURVEY. Astrophysical Journal, 2012, 757, 135.	4.5	58
107	The AKARI NEP-Deep survey: a mid-infrared source catalogue. Astronomy and Astrophysics, 2012, 537, A24.	5.1	41
108	The JCMT Nearby Galaxies Legacy Survey $\hat{\text{a}}$ €" VIII. CO data and the LCO(3-2)-LFIR correlation in the SINGS sample. Monthly Notices of the Royal Astronomical Society, 2012, 424, 3050-3080.	4.4	70

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109	A deep ATCA 20 cm radio survey of the <i>AKARI</i> Deep Field South near the South Ecliptic Pole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1830-1846.	4.4	17
110	<i>Herschel</i> -ATLAS/GAMA: spatial clustering of low-redshift submm galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 3455-3463.	4.4	15
111	<i>HERSCHEL</i> -ATLAS: TOWARD A SAMPLE OF $\sim 1/4$ 1000 STRONGLY LENSED GALAXIES. <i>Astrophysical Journal</i> , 2012, 749, 65.	4.5	72
112	Strong biases in infrared-selected gravitational lenses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 2429-2441.	4.4	79
113	THE SYNERGY OF LARGE AREA SURVEYS WITH AKARI AND HERSCHEL. <i>Publications of the Korean Astronomical Society</i> , 2012, 27, 375-380.	0.0	4
114	OVERVIEW OF THE NORTH ECLIPTIC POLE DEEP MULTI-WAVELENGTH SURVEY (NEP-DEEP). <i>Publications of the Korean Astronomical Society</i> , 2012, 27, 123-128.	0.0	0
115	A MULTI-WAVELENGTH VIEW OF GALAXY EVOLUTION WITH AKARI. <i>Publications of the Korean Astronomical Society</i> , 2012, 27, 305-310.	0.0	0
116	DETECTION OF $H\alpha$ EMISSION FROM $z > 3.5$ GALAXIES WITH AKARI-FUHYU NIR SPECTROSCOPY. <i>Publications of the Korean Astronomical Society</i> , 2012, 27, 357-360.	0.0	0
117	Observation of H_{2} in a strongly lensed <i>Herschel</i> -ATLAS source at $z = 2.3$. <i>Astronomy and Astrophysics</i> , 2011, 530, L3.	5.1	46
118	<i>Planck</i> early results. XIII. Statistical properties of extragalactic radio sources in the <i>Planck</i> Early Release Compact Source Catalogue. <i>Astronomy and Astrophysics</i> , 2011, 536, A13.	5.1	103
119	<i>SPITZER</i> IMAGING OF <i>HERSCHEL</i> -ATLAS GRAVITATIONALLY LENSED SUBMILLIMETER SOURCES. <i>Astrophysical Journal Letters</i> , 2011, 728, L4.	8.3	18
120	Far Infrared Luminosity Function of Local Galaxies in the AKARI Deep Field South. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 289-291.	0.0	1
121	Multi-wavelength probes of distant lensed galaxies. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 475-481.	0.0	0
122	GREEN BANK TELESCOPE ZPECTROMETER CO(1-0) OBSERVATIONS OF THE STRONGLY LENSED SUBMILLIMETER GALAXIES FROM THE <i>HERSCHEL</i> ATLAS. <i>Astrophysical Journal Letters</i> , 2011, 726, L22.	8.3	61
123	The JCMT Nearby Galaxies Legacy Survey. <i>Astronomy and Astrophysics</i> , 2011, 527, A16.	5.1	8
124	DETECTION OF THE COSMIC FAR-INFRARED BACKGROUND IN AKARI DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2011, 737, 2.	4.5	74
125	<i>HERSCHEL</i> -ATLAS GALAXY COUNTS AND HIGH-REDSHIFT LUMINOSITY FUNCTIONS: THE FORMATION OF MASSIVE EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2011, 742, 24.	4.5	151
126	Luminosity functions of local infrared galaxies with AKARI: implications for the cosmic star formation history and AGN evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 573-584.	4.4	46

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127	Infrared luminosity functions of AKARI Sloan Digital Sky Survey galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 414, 1903-1913.	4.4	28
128	GAMA/H-ATLAS: the ultraviolet spectral slope and obscuration in galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1002-1012.	4.4	32
129	Herschel-ATLAS: the link between accretion luminosity and star formation in quasar host galaxies... Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	4.4	32
130	Herschel-Astrophysical Terahertz Large Area Survey: detection of a far-infrared population around galaxy clusters... Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	4.4	6
131	Far-infrared luminosity function of local star-forming galaxies in the AKARI Deep Field-South. Monthly Notices of the Royal Astronomical Society, 2011, 416, 1862-1870.	4.4	16
132	A pilot study for the SCUBA-2 All-Sky™ Survey. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1950-1960.	4.4	8
133	Herschel-ATLAS: first data release of the Science Demonstration Phase source catalogues. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2336-2348.	4.4	110
134	Physical conditions of the interstellar medium of high-redshift, strongly lensed submillimetre galaxies from the Herschel-ATLAS... Monthly Notices of the Royal Astronomical Society, 2011, 415, 3473-3484.	4.4	73
135	Herschel-ATLAS: rapid evolution of dust in galaxies over the last 5 billion years. Monthly Notices of the Royal Astronomical Society, 2011, 417, 1510-1533.	4.4	198
136	Herschel-ATLAS: The cosmic star formation history of quasar host galaxies. Astronomy and Astrophysics, 2010, 518, L7.	5.1	35
137	Herschel-ATLAS: Extragalactic number counts from 250 to 500 microns. Astronomy and Astrophysics, 2010, 518, L8.	5.1	93
138	Herschel-ATLAS: Dust temperature and redshift distribution of SPIRE and PACS detected sources using submillimetre colours. Astronomy and Astrophysics, 2010, 518, L9.	5.1	102
139	Herschel-ATLAS: Evolution of the 250 μm luminosity function out to z=0.5. Astronomy and Astrophysics, 2010, 518, L10.	5.1	58
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