

Stephen Serjeant

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2642470/publications.pdf>

Version: 2024-02-01

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	High-redshift star formation in the Hubble Deep Field revealed by a submillimetre-wavelength survey. <i>Nature</i> , 1998, 394, 241-247.	27.8	1,084
2	The Infrared Astronomical Mission AKARI. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S369-S376.	2.5	663
3	SWIRE: The SIRTFWide Area Infrared Extragalactic Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2003, 115, 897-927.	3.1	593
4	The Herschel ATLAS. <i>Publications of the Astronomical Society of the Pacific</i> , 2010, 122, 499-515.	3.1	489
5	The SCUBA Half-Degree Extragalactic Survey - II. Submillimetre maps, catalogue and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 372, 1621-1652.	4.4	360
6	The Detection of a Population of Submillimetre-Bright, Strongly Lensed Galaxies. <i>Science</i> , 2010, 330, 800-804.	12.6	330
7	The SCUBA 8-mJy survey - I. Submillimetre maps, sources and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 817-838.	4.4	320
8	Deep radio imaging of the SCUBA 8-mJy survey fields: submillimetre source identifications and redshift distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 337, 1-25.	4.4	318
9	The SCUBA Half Degree Extragalactic Survey - III. Identification of radio and mid-infrared counterparts to submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 380, 199-228.	4.4	269
10	The Far-Infrared Surveyor (FIS) for AKARI. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S389-S400.	2.5	246
11	Observations of the Hubble Deep Field with the Infrared Space Observatory - V. Spectral energy distributions, starburst models and star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 490-496.	4.4	225
12	The SCUBA-2 Cosmology Legacy Survey: 850 μ m maps, catalogues and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 1789-1806.	4.4	216
13	Herschel...-ATLAS: rapid evolution of dust in galaxies over the last 5 billion years. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 1510-1533.	4.4	198
14	The European Large Area ISO Survey - I. Goals, definition and observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 316, 749-767.	4.4	173
15	GRAVITATIONAL LENS MODELS BASED ON SUBMILLIMETER ARRAY IMAGING OF <i>HERSCHEL</i> -SELECTED STRONGLY LENSED SUB-MILLIMETER GALAXIES AT $z > 1.5$. <i>Astrophysical Journal</i> , 2013, 779, 25.	4.5	163
16	<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
17	<i>HERSCHEL</i> -ATLAS: A BINARY <i>HyLIRG</i> PINPOINTING A CLUSTER OF STARBURSTING PROTOELLIPTICALS. <i>Astrophysical Journal</i> , 2013, 772, 137.	4.5	144
18	First Insights into the Spitzer Wide Area Infrared Extragalactic Legacy Survey (SWIRE) Galaxy Populations. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 54-59.	7.7	137

#	ARTICLE	IF	CITATIONS
19	The European Large-AreaSOSurvey (ELAIS): the final band-merged catalogue. Monthly Notices of the Royal Astronomical Society, 2004, 351, 1290-1306.	4.4	121
20	Spectral Energy Distributions and Luminosities of Galaxies and Active Galactic Nuclei in theSpitzerWide-Area Infrared Extragalactic (SWIRE) Legacy Survey. Astronomical Journal, 2005, 129, 1183-1197.	4.7	112
21	Deep Extragalactic Surveys around the Ecliptic Poles with AKARI (ASTRO-F). Publication of the Astronomical Society of Japan, 2006, 58, 673-694.	2.5	110
22	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
23	Spitzer Observations of MAMBO Galaxies: Weeding Out Active Nuclei in Starbursting Protoellipticals. Astrophysical Journal, Supplement Series, 2004, 154, 124-129.	7.7	108
24	The SCUBA Half Degree Extragalactic Survey â€œ VI. 350-1/4m mapping of submillimetre galaxies. Monthly Notices of the Royal Astronomical Society, 2008, 384, 1597-1610.	4.4	108
25	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
26	AzTEC half square degree survey of the SHADES fields ÃƒÃ€Ãƒ I. Maps, catalogues and source counts. Monthly Notices of the Royal Astronomical Society, 2010, 401, 160-176.	4.4	105
27	HST/WFPC2 imaging of the QDOT ultraluminous infrared galaxy sample. Monthly Notices of the Royal Astronomical Society, 2001, 326, 1333-1352.	4.4	104
28	<i>Planck</i> early results. XIII. Statistical properties of extragalactic radio sources in the<i>Planck</i> Early Release Compact Source Catalogue. Astronomy and Astrophysics, 2011, 536, A13.	5.1	103
29	<i>Herschel</i>-ATLAS: Dust temperature and redshift distribution of SPIRE and PACS detected sources using submillimetre colours. Astronomy and Astrophysics, 2010, 518, L9.	5.1	102
30	The space infrared telescope for cosmology and astrophysics: SPICA A joint mission between JAXA and ESA. Experimental Astronomy, 2009, 23, 193-219.	3.7	100
31	Spitzer Observations of the SCUBA/VLA Sources in the Lockman Hole: Star Formation History of Infraredâ€Luminous Galaxies. Astrophysical Journal, Supplement Series, 2004, 154, 130-136.	7.7	98
32	Exploring cosmic origins with CORE: Survey requirements and mission design. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 014-014.	5.4	98
33	The<i>Herschel</i>-ATLAS: a sample of 500Â1/4m-selected lensed galaxies over 600Âdeg². Monthly Notices of the Royal Astronomical Society, 2017, 465, 3558-3580.	4.4	96
34	<i>Herschel</i>-ATLAS: Extragalactic number counts from 250 toÂ500Âmicrons. Astronomy and Astrophysics, 2010, 518, L8.	5.1	93
35	H-ATLAS: PACS imaging for the Science Demonstration Phase. Monthly Notices of the Royal Astronomical Society, 2010, 409, 38-47.	4.4	90
36	The SCUBA Half Degree Extragalactic Survey - IV. Radio-mm-FIR photometric redshifts. Monthly Notices of the Royal Astronomical Society, 2007, 379, 1571-1588.	4.4	89

#	ARTICLE	IF	CITATIONS
37	A COMPREHENSIVE VIEW OF A STRONGLY LENSED PLANCK-ASSOCIATED SUBMILLIMETER GALAXY. <i>Astrophysical Journal</i> , 2012, 753, 134.	4.5	89
38	The SCUBA-2 Cosmology Legacy Survey: blank-field number counts of 450- μ m-selected galaxies and their contribution to the cosmic infrared background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 53-61.	4.4	89
39	THE JAMES CLERK MAXWELL TELESCOPE NEARBY GALAXIES LEGACY SURVEY. I. STAR-FORMING MOLECULAR GAS IN VIRGO CLUSTER SPIRAL GALAXIES. <i>Astrophysical Journal</i> , 2009, 693, 1736-1748.	4.5	89
40	The European Large Area ISO Survey -- II. Mid-infrared extragalactic source counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 316, 768-778.	4.4	86
41	Sloan Digital Sky Survey Quasars in the Spitzer Wide-Area Infrared Extragalactic Survey (SWIRE) ELAIS N1 Field: Properties and Spectral Energy Distributions. <i>Astronomical Journal</i> , 2005, 129, 1198-1211.	4.7	85
42	Dust and star formation properties of a complete sample of local galaxies drawn from the Planck Early Release Compact Source Catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 695-711.	4.4	81
43	Starburst galaxies and structure in the submillimetre background towards the Hubble Deep Field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 318, 535-546.	4.4	80
44	The SCUBA Half Degree Extragalactic Survey (SHADES) -- VII. Optical/IR photometry and stellar masses of submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 1107-1130.	4.4	80
45	Evolution of infrared luminosity functions of galaxies in the AKARI NEP-deep field. <i>Astronomy and Astrophysics</i> , 2010, 514, A6.	5.1	79
46	Strong biases in infrared-selected gravitational lenses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 2429-2441.	4.4	79
47	A combined re-analysis of existing blank-field SCUBA surveys: comparative 850- μ m source lists, combined number counts, and evidence for strong clustering of the bright submillimetre galaxy population on arcminute scales. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 370, 1057-1105.	4.4	76
48	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
49	The strong gravitational lens finding challenge. <i>Astronomy and Astrophysics</i> , 2019, 625, A119.	5.1	75
50	The SCUBA Half-Degree Extragalactic Survey -- I. Survey motivation, design and data processing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 363, 563-580.	4.4	74
51	Herschel-ATLAS: The dust energy balance in the edge-on spiral galaxy UGC 4754. <i>Astronomy and Astrophysics</i> , 2010, 518, L39.	5.1	74
52	DETECTION OF THE COSMIC FAR-INFRARED BACKGROUND IN AKARI DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2011, 737, 2.	4.5	74
53	A dusty star-forming galaxy at $z = 6$ revealed by strong gravitational lensing. <i>Nature Astronomy</i> , 2018, 2, 56-62.	10.1	74
54	The coincidence and angular clustering of Chandra and SCUBA sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 338, 303-311.	4.4	73

#	ARTICLE	IF	CITATIONS
55	Physical conditions of the interstellar medium of high-redshift, strongly lensed submillimetre galaxies from the <i>Herschel-ATLAS</i> Monthly Notices of the Royal Astronomical Society, 2011, 415, 3473-3484.	4.4	73
56	Observations of the Hubble Deep Field with the Infrared Space Observatory - III. Source counts and P(D) analysis. Monthly Notices of the Royal Astronomical Society, 1997, 289, 471-481.	4.4	72
57	<i>HERSCHEL-ATLAS: TOWARD A SAMPLE OF $\sim 1/4$ 1000 STRONGLY LENSED GALAXIES</i> . Astrophysical Journal, 2012, 749, 65.	4.5	72
58	H ₂ O emission in high- <i>z</i> ultra-luminous infrared galaxies. Astronomy and Astrophysics, 2013, 551, A115.	5.1	72
59	Submillimetre observations of hyperluminous infrared galaxies. Monthly Notices of the Royal Astronomical Society, 2002, 335, 1163-1175.	4.4	71
60	A new method for ISOCAM data reduction - II. Mid-infrared extragalactic source counts in the ELAIS Southern field. Monthly Notices of the Royal Astronomical Society, 2002, 335, 831-842.	4.4	70
61	Discovery of the galaxy counterpart of HDF 850.1, the brightest submillimetre source in the Hubble Deep Field. Monthly Notices of the Royal Astronomical Society, 2004, 350, 769-784.	4.4	70
62	The JCMT Nearby Galaxies Legacy Survey <i>â</i> 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
63	Submillimetre observations of the Hubble Deep Field and Flanking Fields. Monthly Notices of the Royal Astronomical Society, 2003, 344, 887-904.	4.4	67
64	The ELAIS deep X-ray survey – I. Chandra source catalogue and first results. Monthly Notices of the Royal Astronomical Society, 2003, 343, 293-305.	4.4	66
65	REST-FRAME OPTICAL SPECTRA AND BLACK HOLE MASSES OF 3 <i>z</i> 6 QUASARS. Astrophysical Journal, 2015, 806, 109.	4.5	64
66	Properties of dusty tori in active galactic nuclei <i>â</i> I. The case of SWIRE/SDSS quasars. Monthly Notices of the Royal Astronomical Society, 2008, 386, 1252-1264.	4.4	63
67	<i>Herschel-ATLAS: deep HST/WFC3 imaging of strongly lensed submillimetre galaxies</i> . Monthly Notices of the Royal Astronomical Society, 2014, 440, 1999-2012.	4.4	63
68	Clustering of galaxies around radio quasars at $0.5 \leq z \leq 0.8$. Monthly Notices of the Royal Astronomical Society, 2000, 316, 267-282.	4.4	62
69	A robust sample of submillimetre galaxies: constraints on the prevalence of dusty, high-redshift starbursts. Monthly Notices of the Royal Astronomical Society, 2005, 364, 1025-1040.	4.4	62
70	The SCUBA 8-mJy survey – II. Multiwavelength analysis of bright submillimetre sources. Monthly Notices of the Royal Astronomical Society, 2002, 331, 839-852.	4.4	61
71	Mid-infrared spectroscopy of infrared-luminous galaxies at $z \sim 0.5-3$. Monthly Notices of the Royal Astronomical Society, 2009, 395, 1695-1722.	4.4	61
72	The JCMT Nearby Galaxies Legacy Survey - III. Comparisons of cold dust, polycyclic aromatic hydrocarbons, molecular gas and atomic gas in NGC 2403. Monthly Notices of the Royal Astronomical Society, 2010, 402, 1409-1425.	4.4	61

#	ARTICLE	IF	CITATIONS
73	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
74	The European Large Area ISO Survey -- III. 90- μ m extragalactic source counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 319, 1169-1177.	4.4	60
75	The Mid-Infrared Luminosity Function of Galaxies in the European Large Area Infrared Space Observatory Survey Southern Fields. <i>Astrophysical Journal</i> , 2004, 609, 122-132.	4.5	58
76	<i>Herschel</i> -ATLAS: Evolution of the 250 μ m luminosity function out to $z=0.5$. <i>Astronomy and Astrophysics</i> , 2010, 518, L10.	5.1	58
77	MEASUREMENTS OF CO REDSHIFTS WITH Z-SPEC FOR LENSED SUBMILLIMETER GALAXIES DISCOVERED IN THE H-ATLAS SURVEY. <i>Astrophysical Journal</i> , 2012, 757, 135.	4.5	58
78	AKARI/IRC Deep Survey in the North Ecliptic Pole Region. <i>Publication of the Astronomical Society of Japan</i> , 2008, 60, S517-S529.	2.5	54
79	<i>Herschel</i> -ATLAS: The angular correlation function of submillimetre galaxies at high and low redshift. <i>Astronomy and Astrophysics</i> , 2010, 518, L11.	5.1	54
80	The SCUBA Half-Degree Extragalactic Survey (SHADES) -- VIII. The nature of faint submillimetre galaxies in SHADES, SWIRE and SXDF surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 387, 247-267.	4.4	52
81	Radio-quiet quasar environments at $0.5 < z < 0.8$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 231-247.	4.4	46
82	Observation of H ₂ O in a strongly lensed <i>Herschel</i> -ATLAS source at $z=2.3$. <i>Astronomy and Astrophysics</i> , 2011, 530, L3.	5.1	46
83	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
84	The extended counterpart of submm source Lockman 850.1. <i>Astronomy and Astrophysics</i> , 2001, 378, 70-75.	5.1	46
85	A new method for ISOCAM data reduction -- I. Application to the European Large Area ISO Survey Southern Field: method and results. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 325, 1173-1189.	4.4	45
86	The SCUBA Half Degree Extragalactic Survey (SHADES) -- IX. The environment, mass and redshift dependence of star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 1907-1921.	4.4	44
87	Isothermal dust models of <i>Herschel</i> -ATLAS... galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 2435-2453.	4.4	44
88	H-ATLAS: THE COSMIC ABUNDANCE OF DUST FROM THE FAR-INFRARED BACKGROUND POWER SPECTRUM. <i>Astrophysical Journal</i> , 2013, 768, 58.	4.5	42
89	The Nature of the Mid-Infrared Population from Optical Identifications of the ELAIS-S1 Sample. <i>Astronomical Journal</i> , 2004, 127, 3075-3088.	4.7	41
90	The AKARI NEP-Deep survey: a mid-infrared source catalogue. <i>Astronomy and Astrophysics</i> , 2012, 537, A24.	5.1	41

#	ARTICLE	IF	CITATIONS
91	The local star formation rate and radio luminosity density. Monthly Notices of the Royal Astronomical Society, 2002, 330, 621-624.	4.4	40
92	Polycyclic aromatic hydrocarbon (PAH) luminous galaxies at $z < 1$. Astronomy and Astrophysics, 2010, 514, A5.	5.1	40
93	LENS MODELS OF HERSCHEL-SELECTED GALAXIES FROM HIGH-RESOLUTION NEAR-IR OBSERVATIONS. Astrophysical Journal, 2014, 797, 138.	4.5	40
94	The evolution of star formation in quasar host galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 397, 265-280.	4.4	39
95	THE JAMES CLERK MAXWELL TELESCOPE NEARBY GALAXIES LEGACY SURVEY. II. WARM MOLECULAR GAS AND STAR FORMATION IN THREE FIELD SPIRAL GALAXIES. Astrophysical Journal, 2010, 714, 571-588.	4.5	39
96	Observations of the Hubble Deep Field with the Infrared Space Observatory - I. Data reduction, maps and sky coverage. Monthly Notices of the Royal Astronomical Society, 1997, 289, 457-464.	4.4	38
97	Observations of the Hubble Deep Field South with the Infrared Space Observatory- I. Observations, data reduction and mid-infrared source counts. Monthly Notices of the Royal Astronomical Society, 2002, 332, 536-548.	4.4	38
98	Observations of the Hubble Deep Field South with the Infrared Space Observatory- II. Associations and star formation rates. Monthly Notices of the Royal Astronomical Society, 2002, 332, 549-574.	4.4	38
99	Observations of the Hubble Deep Field with the Infrared Space Observatory - IV. Association of sources with Hubble Deep Field galaxies. Monthly Notices of the Royal Astronomical Society, 1997, 289, 482-489.	4.4	37
100	The local submillimetre luminosity functions and predictions from Spitzer to Herschel. Monthly Notices of the Royal Astronomical Society, 2005, 356, 192-204.	4.4	37
101	Using convolutional neural networks to identify gravitational lenses in astronomical images. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5263-5271.	4.4	37
102	The radio-optical correlation in steep-spectrum quasars. Monthly Notices of the Royal Astronomical Society, 1998, 294, 494-504.	4.4	36
103	The North Ecliptic Pole Wide survey of AKARI: a near- and mid-infrared source catalog. Astronomy and Astrophysics, 2012, 548, A29.	5.1	36
104	The JCMT nearby galaxies legacy survey "X. Environmental effects on the molecular gas and star formation properties of spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 456, 4384-4406.	4.4	36
105	Herschel-ATLAS: The cosmic star formation history of quasar host galaxies. Astronomy and Astrophysics, 2010, 518, L7.	5.1	35
106	Modelling high-resolution ALMA observations of strongly lensed highly star-forming galaxies detected by Herschel.... Monthly Notices of the Royal Astronomical Society, 2018, 476, 4383-4394.	4.4	35
107	The European Large Area ISO Survey - IV. The preliminary 90- μ m luminosity function. Monthly Notices of the Royal Astronomical Society, 2001, 322, 262-268.	4.4	34
108	Hidden quasars reddened by dust?. Nature, 1996, 379, 304-304.	27.8	33

#	ARTICLE	IF	CITATIONS
109	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
110	Dust attenuation up to $\tau_{2.2} \approx 2$ in the AKARI North Ecliptic Pole Deep Field. Astronomy and Astrophysics, 2015, 577, A141.	5.1	33
111	Optical “near-infrared catalog for the AKARI north ecliptic pole Deep field. Astronomy and Astrophysics, 2014, 566, A60.	5.1	33
112	Observations of the Hubble Deep Field with the Infrared Space Observatory - II. Source detection and photometry. Monthly Notices of the Royal Astronomical Society, 1997, 289, 465-470.	4.4	32
113	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
114	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
115	Galaxy Evolution Studies with the <i>Space IR Telescope for Cosmology and Astrophysics</i> (<i>SPICA</i>): The Power of IR Spectroscopy. Publications of the Astronomical Society of Australia, 2017, 34, .	3.4	32
116	Star Formation and AGN Activity in Galaxies Classified Using the 1.6 μ m Bump and PAH Features at $z = 0.4$. Publication of the Astronomical Society of Japan, 2012, 64, .	2.5	31
117	A TALE OF TWO FEEDBACKS: STAR FORMATION IN THE HOST GALAXIES OF RADIO AGNs. Astrophysical Journal, 2014, 784, 137.	4.5	31
118	NOEMA redshift measurements of bright <i>Herschel</i> galaxies. Astronomy and Astrophysics, 2020, 635, A7.	5.1	31
119	The European Large Area Infrared Space Observatory Survey V: ABEPPO SAX Hard X-ray Survey of the S1 Region. Astrophysical Journal, 2001, 554, 18-26.	4.5	31
120	Properties of UIR Bands in NGC6946 Based on Mid-Infrared Imaging and Spectroscopy with Infrared Camera on Board AKARI. Publication of the Astronomical Society of Japan, 2007, 59, S483-S495.	2.5	30
121	JINGLE, a JCMT legacy survey of dust and gas for galaxy evolution studies “ I. Survey overview and first results. Monthly Notices of the Royal Astronomical Society, 2018, 481, 3497-3519.	4.4	30
122	Infrared luminosity functions of AKARI Sloan Digital Sky Survey galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 414, 1903-1913.	4.4	28
123	The European Large Area ISO Survey “ IX. The 90- μ m luminosity function from the Final Analysis sample. Monthly Notices of the Royal Astronomical Society, 2004, 355, 813-818.	4.4	27
124	The radio-optical correlation in steep-spectrum quasars. Monthly Notices of the Royal Astronomical Society, 1998, 294, 494-504.	4.4	26
125	Obscured active galactic nuclei from the ELAIS Deep X-ray Survey. Monthly Notices of the Royal Astronomical Society, 2003, 339, 397-409.	4.4	26
126	The European Large Area ISO Survey - VIII. 90- μ m final analysis and source counts. Monthly Notices of the Royal Astronomical Society, 2004, 354, 924-934.	4.4	26

#	ARTICLE	IF	CITATIONS
127	Submillimeter Detections of Spitzer Space Telescope Galaxy Populations. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 118-123.	7.7	26
128	A deep survey of the AKARI north ecliptic pole field. <i>Astronomy and Astrophysics</i> , 2010, 517, A54.	5.1	26
129	Far-infrared spectroscopy of a lensed starburst: a blind redshift from <i><i>Herschel</i></i> . <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 436, L99-L103.	3.3	26
130	H-ATLAS: a candidate high redshift cluster/protocluster of star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 1719-1733.	4.4	25
131	The evolution of type 1 active galactic nuclei in the infrared (15 Åm): the view from ELAIS-S1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 332, L11-L14.	4.4	23
132	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
133	Close-up view of a luminous star-forming galaxy at <i><i>z</i></i> = 2.95. <i>Astronomy and Astrophysics</i> , 2021, 646, A122.	5.1	23
134	Properties of FIRBACK-ELAIS 175-Åm sources in the ELAIS N2 region. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 361, 1352-1374.	4.4	22
135	<i><i>Herschel</i></i> -ATLAS: Blazars in the science demonstration phase field. <i>Astronomy and Astrophysics</i> , 2010, 518, L38.	5.1	22
136	ULTRA DEEP <i><i>AKARI</i></i> OBSERVATIONS OF ABELL 2218: RESOLVING THE 15 ¼m EXTRAGALACTIC BACKGROUND LIGHT. <i>Astrophysical Journal Letters</i> , 2010, 716, L45-L50.	8.3	22
137	UP TO 100,000 RELIABLE STRONG GRAVITATIONAL LENSES IN FUTURE DARK ENERGY EXPERIMENTS. <i>Astrophysical Journal Letters</i> , 2014, 793, L10.	8.3	22
138	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
139	A spectroscopic study of IRAS F10214 + 4724. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 298, 321-331.	4.4	21
140	Multi-Wavelength Analysis of 18µm-Selected Galaxies in the AKARI/Infrared-Camera monitor field towards the North Ecliptic Pole. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S557-S569.	2.5	21
141	The ultraluminous and hyperluminous infrared galaxies in the Sloan Digital Sky Survey, 2dF Galaxy Redshift Survey and 6dF Galaxy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 375, 115-127.	4.4	21
142	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
143	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
144	Ultra-red Galaxies Signpost Candidate Protoclusters at High Redshift. <i>Astrophysical Journal</i> , 2018, 862, 96.	4.5	20

#	ARTICLE	IF	CITATIONS
145	Strong Gravitational Lensing with the SKA. , 2015, , .		20
146	IRAS F10214+4724: the inner 100 pc. Monthly Notices of the Royal Astronomical Society, 1998, 299, 1220-1230.	4.4	19
147	Near- and mid-infrared colours of star-forming galaxies in European Large Area ISO Survey fields. Monthly Notices of the Royal Astronomical Society, 2002, 337, 1043-1058.	4.4	19
148	Final analysis of ELAIS 15- $\hat{1}$ / ₄ m observations: method, reduction and catalogue. Monthly Notices of the Royal Astronomical Society, 2005, 358, 397-418.	4.4	19
149	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
150	The European Large Area ISO Survey -- VI. Discovery of a new hyperluminous infrared galaxy. Monthly Notices of the Royal Astronomical Society, 2001, 327, 1187-1192.	4.4	18
151	The JCMT Nearby Galaxies Legacy Survey - IV. Velocity dispersions in the molecular interstellar medium in spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	18
152	<i>SPITZER</i> IMAGING OF <i>HERSCHEL</i> -ATLAS GRAVITATIONALLY LENSED SUBMILLIMETER SOURCES. Astrophysical Journal Letters, 2011, 728, L4.	8.3	18
153	<i>Spitzer</i> Observations of the North Ecliptic Pole. Astrophysical Journal, Supplement Series, 2018, 234, 38.	7.7	18
154	The future of astronomy with small satellites. Nature Astronomy, 2020, 4, 1031-1038.	10.1	18
155	Source counts at 15 microns from the AKARI NEP survey. Astronomy and Astrophysics, 2010, 514, A8.	5.1	18
156	A high-resolution investigation of the multiphase ISM in a galaxy during the first two billion years. Monthly Notices of the Royal Astronomical Society, 2022, 510, 3734-3757.	4.4	18
157	AKARI Infrared Imaging of Reflection Nebulae IC4954 and IC4955. Publication of the Astronomical Society of Japan, 2007, 59, S443-S454.	2.5	17
158	First Constraints on Source Counts at 350 $\hat{1}$ / ₄ m. Astrophysical Journal, 2007, 665, 973-979.	4.5	17
159	The SCUBA HALF Degree Extragalactic Survey (SHADES) - V. Submillimetre properties of near-infrared-selected galaxies in the Subaru/XMM-Newton deep field. Monthly Notices of the Royal Astronomical Society, 2007, 381, 1154-1168.	4.4	17
160	A deep ATCA 20 cm radio survey of the <i>AKARI</i> Deep Field South near the South Ecliptic Pole. Monthly Notices of the Royal Astronomical Society, 2012, 427, 1830-1846.	4.4	17
161	The Far-Infrared Properties of Spatially Resolved AKARI Observations. Publication of the Astronomical Society of Japan, 2007, 59, S429-S435.	2.5	16
162	Photometric redshift accuracy in <i>AKARI</i> deep surveys. Monthly Notices of the Royal Astronomical Society, 2009, 394, 375-397.	4.4	16

#	ARTICLE	IF	CITATIONS
163	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
164	H-ATLAS/GAMA: quantifying the morphological evolution of the galaxy population using cosmic calorimetry. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3489-3507.	4.4	16
165	ALMA observations of lensed Herschel sources: testing the dark matter halo paradigm. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4939-4952.	4.4	16
166	IRAM 30-m-EMIR redshift search of $z = 3$ lensed dusty starbursts selected from the HerBS sample. Monthly Notices of the Royal Astronomical Society, 2020, 496, 2372-2390.	4.4	16
167	How Does Citizen Science Compare to Online Survey Panels? A Comparison of Food Knowledge and Perceptions Between the Zooniverse, Prolific and Qualtrics UK Panels. Frontiers in Sustainable Food Systems, 2021, 4, .	3.9	16
168	The environments of hyperluminous infrared galaxies at $0.44 <z< 1.55$. Monthly Notices of the Royal Astronomical Society, 2004, 349, 518-526.	4.4	15
169	THE MID-INFRARED VIEW OF RED SEQUENCE GALAXIES IN ABELL 2218 WITH <i>AKARI</i> . Astrophysical Journal, 2009, 695, L198-L202.	4.5	15
170	<i>Herschel</i> -ATLAS/GAMA: spatial clustering of low-redshift submm galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 426, 3455-3463.	4.4	15
171	Tracing the Evolution of Dust Obscured Star Formation and Accretion Back to the Reionisation Epoch with <i>SPICA</i> . Publications of the Astronomical Society of Australia, 2017, 34, .	3.4	15
172	The Herschel-PACS North Ecliptic Pole Survey. Publication of the Astronomical Society of Japan, 2019, 71, .	2.5	15
173	Mid-infrared sources in the ELAIS Deep X-ray Survey. Monthly Notices of the Royal Astronomical Society, 2004, 355, 97-105.	4.4	14
174	Dust and Gas Obscuration in ELAIS Deep X-ray Survey Reddened Quasars. Astrophysical Journal, 2004, 610, 140-150.	4.5	14
175	Evolution of mid-infrared galaxy luminosity functions from the entire <i>AKARI</i> NEP deep field with new CFHT photometry. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1684-1693.	4.4	14
176	Probing the high-redshift universe with SPICA: Toward the epoch of reionisation and beyond. Publications of the Astronomical Society of Australia, 2018, 35, .	3.4	14
177	The bright extragalactic ALMA redshift survey (BEARS) I: redshifts of bright gravitationally lensed galaxies from the <i>Herschel</i> ATLAS. Monthly Notices of the Royal Astronomical Society, 2022, 511, 3017-3033.	4.4	14
178	Optical Identification of $15\mu m$ Sources in the AKARI Performance Verification Field toward the North Ecliptic Pole. Publication of the Astronomical Society of Japan, 2007, 59, S543-S555.	2.5	13
179	The First release of the AKARI-FIS Bright Source Catalogue. , 2009, , .		13
180	A search for debris disks in the <i>Herschel</i> -ATLAS. Astronomy and Astrophysics, 2010, 518, L134.	5.1	13

#	ARTICLE	IF	CITATIONS
181	Extragalactic sources in Cosmic Microwave Background maps. <i>Journal of Cosmology and Astroparticle Physics</i> , 2015, 2015, 018-018.	5.4	13
182	Large-scale structure in the ELAIS S1 Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 44-48.	4.4	12
183	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
184	NEPSC2, the North Ecliptic Pole SCUBA-2 survey: 850- μ m map and catalogue of 850- μ m-selected sources over $2^\circ \times 2^\circ$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5065-5079.	4.4	12
185	Identification of AKARI 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
186	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
187	The K-band Hubble diagram of submillimetre galaxies and hyperluminous galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 346, L51-L56.	4.4	11
188	The European Large Area LOS Survey: optical identifications of 15- μ m and 1.4-GHz sources in N1 and N2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 358, 333-340.	4.4	11
189	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
190	Spitzer Catalog of Herschel-selected Ultrared Dusty Star-forming Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 30.	7.7	11
191	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
192	HERSCHEL OBSERVATIONS IN THE AKARI NEP FIELD: INITIAL SOURCE COUNTS. <i>Publications of the Korean Astronomical Society</i> , 2017, 32, 219-223.	0.0	11
193	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
194	The JCMT Nearby Galaxies Legacy Survey - V. The CO(J= 3-2) distribution and molecular outflow in NGC 4631. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	10
195	THE SPITZER-IRAC/MIPS EXTRAGALACTIC SURVEY (SIMES) IN THE SOUTH ECLIPTIC POLE FIELD. <i>Astrophysical Journal, Supplement Series</i> , 2016, 223, 1.	7.7	10
196	HYPER SUPRIME-CAMERA SURVEY OF THE AKARI NEP WIDE FIELD. <i>Publications of the Korean Astronomical Society</i> , 2017, 32, 225-230.	0.0	10
197	Hubble Space Telescope imaging survey of sub-mJy star-forming galaxies. I. Morphologies at $z < 0.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 317, L29-L33.	4.4	9
198	The European Large Area LOS Survey - VII. ROSAT observations of ELAIS sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 417-422.	4.4	9

#	ARTICLE	IF	CITATIONS
199	The AGN fraction of submm-selected galaxies and contributions to the submm/mm-wave extragalactic background light. <i>Astronomy and Astrophysics</i> , 2010, 514, A10.	5.1	9
200	Finding bright $z \approx 6.6$ Ly α emitters with lensing: prospects for Euclid. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 5007-5013.	4.4	9
201	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
202	A study of the 15- μ m quasars in the ELAIS N1 and N2 fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 354, 961-970.	4.4	8
203	The JCMT Nearby Galaxies Legacy Survey. <i>Astronomy and Astrophysics</i> , 2011, 527, A16.	5.1	8
204	A pilot study for the SCUBA-2 All-Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 1950-1960.	4.4	8
205	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
206	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
207	Environmental dependence of 8 μ m luminosity functions of galaxies at $z \sim 0.8$. <i>Astronomy and Astrophysics</i> , 2010, 514, A7.	5.1	7
208	The AKARI FU-HYU galaxy evolution program: first results from the GOODS-N field. <i>Astronomy and Astrophysics</i> , 2010, 514, A9.	5.1	7
209	The first source counts at 18 μ m from the AKARI NEP Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 846-859.	4.4	7
210	AKARI/IRC source catalogues and source counts for the IRAC Dark Field, ELAIS North and the AKARI Deep Field South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 4259-4286.	4.4	7
211	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
212	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
213	A high redshift population of galaxies at the North Ecliptic Pole. <i>Astronomy and Astrophysics</i> , 2020, 641, A129.	5.1	7
214	Starburst activity in a ROSAT narrow emission-line galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 324, 305-312.	4.4	6
215	Far-Infrared Distributions in Nearby Spiral Galaxies NGC 2841 and NGC 2976 Observed with AKARI/Far-Infrared Surveyor (FIS). <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S463-S471.	2.5	6
216	Herschel-Astrophysical Terahertz Large Area Survey: detection of a far-infrared population around galaxy clusters.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, , no-no.	4.4	6

#	ARTICLE	IF	CITATIONS
217	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
218	Modelling high-resolution ALMA observations of strongly lensed dusty star-forming galaxies detected by <i>Herschel</i> . Monthly Notices of the Royal Astronomical Society, 2022, 512, 2426-2438.	4.4	6
219	Multiwavelength properties of 850- μ m selected sources from the North Ecliptic Pole SCUBA-2 survey. Monthly Notices of the Royal Astronomical Society, 2022, 514, 2915-2935.	4.4	6
220	The preferentially magnified active nucleus in IRAS F10214+4724. I. Lens model and spatially resolved radio emission. Monthly Notices of the Royal Astronomical Society, 2013, 430, 2-21.	4.4	5
221	Constraints on the galaxy <i>main sequence</i> at $z \lesssim 5$: the stellar mass of HDF850.1. Monthly Notices of the Royal Astronomical Society, 2014, 443, 3118-3126.	4.4	5
222	The Importance of Citizen Scientists in the Move Towards Sustainable Diets and a Sustainable Food System. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	5
223	The Nearby Evolved Stars Survey II: Constructing a volume-limited sample and first results from the James Clerk Maxwell Telescope. Monthly Notices of the Royal Astronomical Society, 2022, 512, 1091-1110.	4.4	5
224	Title is missing!. Astrophysics and Space Science, 2001, 276, 791-798.	1.4	4
225	AKARI infrared bright source catalogues. Proceedings of SPIE, 2010, , .	0.8	4
226	The Spitzer-IRAC/MIPS Extragalactic Survey (SIMES). II. Enhanced Nuclear Accretion Rate in Galaxy Groups at $z \sim 0.2$. Astrophysical Journal, 2018, 857, 64.	4.5	4
227	Early science with the Large Millimeter Telescope: a 1.1 mm AzTEC survey of red- <i>Herschel</i> dusty star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5260-5282.	4.4	4
228	Optically detected galaxy cluster candidates in the <i>AKARI</i> North Ecliptic Pole field based on photometric redshift from the Subaru Hyper Suprime-Cam. Monthly Notices of the Royal Astronomical Society, 2021, 506, 6063-6080.	4.4	4
229	Explain ESA's last-minute ditching of new space telescope. Nature, 2020, 587, 548-548.	27.8	4
230	THE SYNERGY OF LARGE AREA SURVEYS WITH AKARI AND HERSCHEL. Publications of the Korean Astronomical Society, 2012, 27, 375-380.	0.0	4
231	Spectroscopic evidence that the extreme properties of IRAS F10214+4724 are due to gravitational lensing. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	3
232	Detection of $\text{H}\alpha$ 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
233	HST Imaging of Redshift $z > 0.5$ 7C and 3C Quasars. Globular Clusters - Guides To Galaxies, 1997, , 188-193.	0.1	3
234	Massive Molecular Gas Reservoir in a Luminous Submillimeter Galaxy during Cosmic Noon. Astrophysical Journal, 2022, 929, 41.	4.5	3

#	ARTICLE	IF	CITATIONS
235	Timeline analysis and wavelet multiscale analysis of the AKARI All-Sky Survey at 90 μ m. Monthly Notices of the Royal Astronomical Society, 2008, 387, 601-615.	4.4	2
236	ON THE NATURE OF THE FIRST GALAXIES SELECTED AT 350 μ m. Astrophysical Journal, 2009, 706, 319-327.	4.5	2
237	QSO Environments at Intermediate Redshifts. , 2001, , 33-38.		2
238	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
239	Far Infrared Luminosity Function of Local Galaxies in the AKARI Deep Field South. Proceedings of the International Astronomical Union, 2011, 7, 289-291.	0.0	1
240	Engaging citizens in sustainability research: comparing survey recruitment and responses between Facebook, Twitter and qualtrics. British Food Journal, 2021, 123, 3116-3132.	2.9	1
241	Synergies between SALT and Herschel, Euclid and the SKA: strong gravitational lensing and galaxy evolution. , 2016, , .		1
242	How Far Can We Push Deconvolution? A SCUBA-2 Test Case. Research Notes of the AAS, 2019, 3, 133.	0.7	1
243	AKARI DEEP FIELD SOUTH: SPECTROSCOPIC OBSERVATIONS OF INFRARED SOURCES. Publications of the Korean Astronomical Society, 2017, 32, 281-285.	0.0	1
244	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
245	NEP-AKARI: EVOLUTION WITH REDSHIFT OF DUST ATTENUATION IN 8 α SELECTED GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 257-261.	0.0	1
246	RADIO IDENTIFICATIONS IN THE NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 231-233.	0.0	1
247	The redshift cutoff in steep spectrum radioquasars. New Astronomy Reviews, 1996, 40, 191-196.	0.3	0
248	Sub-millimetre properties of massive star-forming galaxies at $z \sim 2$ in SHADES/SXDF. Proceedings of the International Astronomical Union, 2006, 2, 429-429.	0.0	0
249	Estimating photometric redshifts with genetic algorithms. , 2006, , .		0
250	Top-down decision-making. Astronomy and Geophysics, 2006, 47, 3.9-b-3.9.	0.2	0
251	The AKARI Extragalactic Large Area Survey Towards the North Ecliptic Pole. , 2010, , .		0
252	The Dark and Dusty Side of Galaxy Evolution. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
253	Multi-wavelength probes of distant lensed galaxies. Proceedings of the International Astronomical Union, 2011, 7, 475-481.	0.0	0
254	Observational Cosmology. Classical and Quantum Gravity, 2013, 30, 089001.	4.0	0
255	New RAS 200 show is all-round impressive. Astronomy and Geophysics, 2018, 59, 3.11-3.11.	0.2	0
256	What do astronomers want from the STFC?. Astronomy and Geophysics, 2019, 60, 2.13-2.17.	0.2	0
257	Chronos: A NIR spectroscopic galaxy survey to probe the most fundamental stages of galaxy evolution. Experimental Astronomy, 2021, 51, 729.	3.7	0
258	The Local Sub-Mm Luminosity Functions and Predictions from Astro-F/Sirtf to Herschel. , 2004, , 133-136.		0
259	A Milestone to SPICA Extragalactic Surveys: The AKARI NEP Survey. , 2009, , .		0
260	SPICA Deep Cosmological Survey: From AKARI to SPICA. , 2009, , .		0
261	OVERVIEW OF THE NORTH ECLIPTIC POLE DEEP MULTI-WAVELENGTH SURVEY (NEP-DEEP). Publications of the Korean Astronomical Society, 2012, 27, 123-128.	0.0	0
262	A MULTI-WAVELENGTH VIEW OF GALAXY EVOLUTION WITH AKARI. Publications of the Korean Astronomical Society, 2012, 27, 305-310.	0.0	0
263	DETECTION OF $H\alpha$ EMISSION FROM $z > 3.5$ GALAXIES WITH AKARI-FUHYU NIR SPECTROSCOPY. Publications of the Korean Astronomical Society, 2012, 27, 357-360.	0.0	0
264	AKARI-NEP : EFFECTS OF AGN PRESENCE ON SFR ESTIMATES OF GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 239-244.	0.0	0
265	THE AGN POPULATION IN THE AKARI NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 271-273.	0.0	0
266	THE RADIO-FAR INFRARED CORRELATION IN THE NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 267-269.	0.0	0
267	OVERVIEW OF NORTH ECLIPTIC POLE DEEP MULTI-WAVELENGTH SURVEY (NEP-DEEP). Publications of the Korean Astronomical Society, 2017, 32, 213-217.	0.0	0
268	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
269	GALAXIES ON DIET: FEEDBACK SIGNATURES IN RADIO-AGN HOST GALAXIES. Publications of the Korean Astronomical Society, 2017, 32, 201-203.	0.0	0
270	Deep Optical and Near-IR Observations of the XMM/Chandra Regions in ELAIS. , 0, , 298-298.		0