

Nicholas Seymour

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

9,750
citations

28274

55
h-index

40979

93
g-index

182
all docs

182
docs citations

182
times ranked

4928
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiwavelength optical and NIR variability analysis of the Blazar PKS0027-426. Monthly Notices of the Royal Astronomical Society, 2022, 510, 3145-3177.	4.4	2
2	Wide-band spectral variability of peaked spectrum sources. Monthly Notices of the Royal Astronomical Society, 2022, 512, 5358-5373.	4.4	4
3	<i>HST</i> WFC3/Grism observations of the candidate ultra-high-redshift radio galaxy GLEAM J091746-0012. Publications of the Astronomical Society of Australia, 2022, 39, .	3.4	1
4	Constraining the radio properties of the $z = 6.44$ QSO VIK J2318+3113. Astronomy and Astrophysics, 2022, 663, A73.	5.1	6
5	Selecting and modelling remnant AGNs with limited spectral coverage. Monthly Notices of the Royal Astronomical Society, 2022, 514, 3466-3484.	4.4	4
6	Remnant radio galaxies discovered in a multi-frequency survey. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	20
7	Galactic and Extragalactic All-sky Murchison Widefield Array (GLEAM) survey III: South Galactic Pole data release. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	8
8	The GLEAM 200-MHz local radio luminosity function for AGN and star-forming galaxies. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	1
9	The nature and likely redshift of GLEAM J091746-0012. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	2
10	Radio detection of VIK J2318+3113, the most distant radio-loud quasar ($z = 6.44$). Astronomy and Astrophysics, 2021, 647, L11.	5.1	24
11	The ultraviolet luminosity function of star-forming galaxies between redshifts of 0.6 and 1.2. Monthly Notices of the Royal Astronomical Society, 2021, 506, 473-487.	4.4	3
12	COALAS. Astronomy and Astrophysics, 2021, 652, A11.	5.1	16
13	Spectral variability of radio sources at low frequencies. Monthly Notices of the Royal Astronomical Society, 2021, 501, 6139-6155.	4.4	11
14	MIGHTEE: are giant radio galaxies more common than we thought?. Monthly Notices of the Royal Astronomical Society, 2021, 501, 3833-3845.	4.4	24
15	Deep Extragalactic Visible Legacy Survey (DEVILS): identification of AGN through SED fitting and the evolution of the bolometric AGN luminosity function. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4940-4961.	4.4	20
16	A calibration and imaging strategy at 300 MHz with the Murchison Widefield Array (MWA). Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	2
17	The ATLAS 9.0GHz survey of the extended Chandra Deep Field South: the faint 9.0GHz radio population. Monthly Notices of the Royal Astronomical Society, 2020, 491, 3395-3410.	4.4	7
18	The GLEAMing of the first supermassive black holes. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	8

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19	Radio Galaxy Zoo: new giant radio galaxies in the RGZ DR1 catalogue. Monthly Notices of the Royal Astronomical Society, 2020, 499, 68-76.	4.4	10
20	The GLEAM 4-Jy (G4Jy) Sample: II. Host galaxy identification for individual sources. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	12
21	The GLEAM 4-Jy (G4Jy) Sample: I. Definition and the catalogue. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	13
22	Searching for dark matter signals from local dwarf spheroidal galaxies at low radio frequencies in the GLEAM survey. Monthly Notices of the Royal Astronomical Society, 2020, 494, 135-145.	4.4	9
23	PKS 2250+351: A giant radio galaxy in Abell 3936. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	13
24	Massive molecular gas reservoir around the central AGN in the CARLA J1103 + 3449 cluster at $z = 1.44$. Astronomy and Astrophysics, 2020, 641, A22.	5.1	4
25	A <i>Spitzer</i> survey of Deep Drilling Fields to be targeted by the Vera C. Rubin Observatory Legacy Survey of Space and Time. Monthly Notices of the Royal Astronomical Society, 2020, 501, 892-910.	4.4	19
26	RAiSERed: radio continuum redshifts for lobed active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 499, 3660-3672.	4.4	7
27	ASKAP commissioning observations of the GAMA 23 field. Publications of the Astronomical Society of Australia, 2019, 36, .	3.4	10
28	A Comparison of Photometric Redshift Techniques for Large Radio Surveys. Publications of the Astronomical Society of the Pacific, 2019, 131, 108004.	3.1	17
29	The ASKAP EMU Early Science Project: radio continuum survey of the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1202-1219.	4.4	21
30	Source counts and confusion at 72+231 MHz in the MWA GLEAM survey. Publications of the Astronomical Society of Australia, 2019, 36, .	3.4	23
31	Massive galaxies on the road to quenching: ALMA observations of powerful high redshift radio galaxies. Astronomy and Astrophysics, 2019, 621, A27.	5.1	36
32	Science with the Murchison Widefield Array: Phase I results and Phase II opportunities. Publications of the Astronomical Society of Australia, 2019, 36, .	3.4	29
33	A novel approach for characterizing broad-band radio spectral energy distributions. Monthly Notices of the Royal Astronomical Society, 2018, 476, 2717-2730.	4.4	4
34	Automated cross-identifying radio to infrared surveys using the <i>lrpy</i> algorithm: a case study. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4523-4537.	4.4	8
35	The spectral energy distribution of powerful starburst galaxies – I. Modelling the radio continuum. Monthly Notices of the Royal Astronomical Society, 2018, 474, 779-799.	4.4	32
36	HST Grism Confirmation of 16 Structures at $1.4 < z < 2.8$ from the Clusters Around Radio-Loud AGN (CARLA) Survey. Astrophysical Journal, 2018, 859, 38.	4.5	44

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37	Spectral Energy Distribution and Radio Halo of NGC 253 at Low Radio Frequencies. <i>Astrophysical Journal</i> , 2017, 838, 68.	4.5	23
38	Gas kinematics in powerful radio galaxies at $z \sim 2$: Energy supply from star formation, AGN, and radio jets. <i>Astronomy and Astrophysics</i> , 2017, 600, A121.	5.1	32
39	The VLA-COSMOS 3.6 GHz Large Project: The infrared-radio correlation of star-forming galaxies and AGN to $z \sim 6$. <i>Astronomy and Astrophysics</i> , 2017, 602, A4.	5.1	126
40	Galaxy And Mass Assembly: the 1.4 GHz SFR indicator, SFR * relation and predictions for ASKAP-GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2312-2324.	4.4	58
41	OzDES multifibre spectroscopy for the Dark Energy Survey: 3-yr results and first data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 273-288.	4.4	65
42	Discovery of a $z = 0.65$ post-starburst BAL quasar in the DES supernova fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3682-3688.	4.4	3
43	The implications of the surprising existence of a large, massive CO disk in a distant protocluster. <i>Astronomy and Astrophysics</i> , 2017, 608, A48.	5.1	56
44	Radio Galaxy Zoo: A Search for Hybrid Morphology Radio Galaxies. <i>Astronomical Journal</i> , 2017, 154, 253.	4.7	33
45	ALMA finds dew drops in the dusty spider's web. <i>Astronomy and Astrophysics</i> , 2016, 591, A73.	5.1	33
46	Disentangling star formation and AGN activity in powerful infrared luminous radio galaxies at $z < 4$. <i>Astronomy and Astrophysics</i> , 2016, 593, A109.	5.1	21
47	Molecular gas in the halo fuels the growth of a massive cluster galaxy at high redshift. <i>Science</i> , 2016, 354, 1128-1130.	12.6	67
48	The radio spectral energy distribution of infrared-faint radio sources. <i>Astronomy and Astrophysics</i> , 2016, 593, A130.	5.1	8
49	Characterizing the radio continuum emission from intense starburst galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 825-838.	4.4	9
50	The HerMES submillimetre local and low-redshift luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 1999-2023.	4.4	35
51	The 154 MHz radio sky observed by the Murchison Widefield Array: noise, confusion, and first source count analyses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 3314-3325.	4.4	47
52	Radio Galaxy Zoo: discovery of a poor cluster through a giant wide-angle tail radio galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 2376-2384.	4.4	21
53	AGN are cooler than you think: the intrinsic far-IR emission from QSOs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 257-276.	4.4	78
54	The mysterious morphology of MRC0943-242 as revealed by ALMA and MUSE. <i>Astronomy and Astrophysics</i> , 2016, 586, A124.	5.1	23

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55	The ASKAP/EMU Source Finding Data Challenge. Publications of the Astronomical Society of Australia, 2015, 32, .	3.4	39
56	The ATLAS 5.5ÅGHz survey of the extended Chandra Deep Field South: the second data release. Monthly Notices of the Royal Astronomical Society, 2015, 454, 952-972.	4.4	18
57	HerMES: disentangling active galactic nuclei and star formation in the radio source population. Monthly Notices of the Royal Astronomical Society, 2015, 452, 4111-4127.	4.4	7
58	ATLAS â€“ I. Third release of 1.4ÅGHz mosaics and component catalogues. Monthly Notices of the Royal Astronomical Society, 2015, 453, 4021-4037.	4.4	48
59	The Dragonfly Galaxy. Astronomy and Astrophysics, 2015, 584, A99.	5.1	21
60	Radio Galaxy Zoo: host galaxies and radio morphologies derived from visual inspection. Monthly Notices of the Royal Astronomical Society, 2015, 453, 2327-2341.	4.4	93
61	The formation history of massive cluster galaxies as revealed by CARLA. Monthly Notices of the Royal Astronomical Society, 2015, 452, 2318-2336.	4.4	25
62	OzDES multifibre spectroscopy for the Dark Energy Survey: first-year operation and results. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3047-3063.	4.4	75
63	A CO-rich merger shaping a powerful and hyperluminous infrared radio galaxy at $z \approx 2$: the Dragonfly Galaxy. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1025-1035.	4.4	18
64	The star-formation history of the Universe with the SKA. , 2015, , .		34
65	Rapidly growing black holes and host galaxies in the distant Universe from the Herschel Radio Galaxy Evolution Project. Astronomy and Astrophysics, 2014, 566, A53.	5.1	82
66	Radio-continuum study of the nearby sculptor group galaxies. Part 3: NGC 7793 at $\lambda = 12.2, 6$ and 3 cm. Astrophysics and Space Science, 2014, 353, 603-611.	1.4	4
67	Herschel/PACS observations of the host galaxy of GRB 031203. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 443, L124-L128.	3.3	11
68	Searching for large-scale structures around high-redshift radio galaxies with Herschel. Monthly Notices of the Royal Astronomical Society, 2014, 437, 1882-1893.	4.4	45
69	CO($1 \rightarrow 0$) survey of high- z radio galaxies: alignment of molecular halo gas with distant radio sourcesâ€”.... Monthly Notices of the Royal Astronomical Society, 2014, 438, 2898-2915.	4.4	61
70	Why $z > 1$ radio-loud galaxies are commonly located in protoclusters. Monthly Notices of the Royal Astronomical Society, 2014, 445, 280-289.	4.4	79
71	THE GALAXY CLUSTER MID-INFRARED LUMINOSITY FUNCTION AT $1.3 < z < 3.2$. Astrophysical Journal, 2014, 786, 17.	4.5	61
72	An excess of dusty starbursts related to the Spiderweb galaxy. Astronomy and Astrophysics, 2014, 570, A55.	5.1	105

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73	HerMES: CANDIDATE HIGH-REDSHIFT GALAXIES DISCOVERED WITH <i>HERSCHEL</i> /SPIRE. <i>Astrophysical Journal</i> , 2014, 780, 75.	4.5	92
74	The Herschel census of infrared SEDs through cosmic time.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 2317-2340.	4.4	134
75	The Herschel... PEP/HerMES luminosity function " I. Probing the evolution of PACS selected Galaxies to $z \leq 4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 23-52.	4.4	341
76	Herschel reveals the obscured star formation in HiZELS H α emitters at $z = 1.47$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 3218-3235.	4.4	50
77	The Herschel... view of the environment of the radio galaxy 4C+41.17 at $z = 3.8$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 3206-3219.	4.4	12
78	Physical conditions of the gas in an ALMA [C ii]-identified submillimetre galaxy at $z = 4.44$. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 431, L88-L92.	3.3	9
79	THE <i>SPITZER</i> MID-INFRARED ACTIVE GALACTIC NUCLEUS SURVEY. I. OPTICAL AND NEAR-INFRARED SPECTROSCOPY OF OBSCURED CANDIDATES AND NORMAL ACTIVE GALACTIC NUCLEI SELECTED IN THE MID-INFRARED. <i>Astrophysical Journal, Supplement Series</i> , 2013, 208, 24.	7.7	72
80	GALAXY CLUSTERS AROUND RADIO-LOUD ACTIVE GALACTIC NUCLEI AT 1.3 & $z < 3.2$ AS SEEN BY <i>SPITZER</i> . <i>Astrophysical Journal</i> , 2013, 769, 79.	4.5	164
81	Radio Continuum Surveys with Square Kilometre Array Pathfinders. <i>Publications of the Astronomical Society of Australia</i> , 2013, 30, .	3.4	72
82	Polycyclic aromatic hydrocarbon emission in powerful high-redshift radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 744-756.	4.4	19
83	CO(1 \rightarrow 0) detection of molecular gas in the massive Spiderweb Galaxy ($z = 2$).... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 3465-3471.	4.4	40
84	Starburst and old stellar populations in the $z \approx 3.8$ radio galaxies 4C 41.17 and TN J2007 α 1316. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2780-2790.	4.4	26
85	HerMES: COSMIC INFRARED BACKGROUND ANISOTROPIES AND THE CLUSTERING OF DUSTY STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 772, 77.	4.5	132
86	Revealing AGN, young and old stellar populations in HzRGs with PEGASE.3. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 307-310.	0.0	0
87	A large-scale galaxy structure at $z \approx 2.02$ associated with the radio galaxy MRC 0156-252. <i>Astronomy and Astrophysics</i> , 2013, 559, A2.	5.1	36
88	HerMES: CANDIDATE GRAVITATIONALLY LENSED GALAXIES AND LENSING STATISTICS AT SUBMILLIMETER WAVELENGTHS. <i>Astrophysical Journal</i> , 2013, 762, 59.	4.5	147
89	The suppression of star formation by powerful active galactic nuclei. <i>Nature</i> , 2012, 485, 213-216.	27.8	175
90	Jet and torus orientations in high redshift radio galaxies. <i>Astronomy and Astrophysics</i> , 2012, 548, A45.	5.1	34

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91	A POPULATION OF $z > 2$ FAR-INFRARED HERSCHEL-SPIRE-SELECTED STARBURSTS. <i>Astrophysical Journal</i> , 2012, 761, 139.	4.5	52
92	HerMES: deep number counts at 250 μm , 350 μm and 500 μm in the COSMOS and GOODS-N fields and the build-up of the cosmic infrared background. <i>Astronomy and Astrophysics</i> , 2012, 542, A58.	5.1	164
93	Overdensities of 24 μm sources in the vicinities of high-redshift radio galaxies. <i>Astronomy and Astrophysics</i> , 2012, 539, A33.	5.1	31
94	THE MID-INFRARED ENVIRONMENTS OF HIGH-REDSHIFT RADIO GALAXIES. <i>Astrophysical Journal</i> , 2012, 749, 169.	4.5	81
95	Cl, [CII] and CO observations towards TNJ 1338-1942: Probing the ISM in a massive proto-cluster galaxy at $z = 4.11$. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012064.	0.4	0
96	RAPID COEVAL BLACK HOLE AND HOST GALAXY GROWTH IN MRC 1138-262: THE HUNGRY SPIDER. <i>Astrophysical Journal</i> , 2012, 755, 146.	4.5	54
97	Gas-rich mergers and feedback are ubiquitous amongst starbursting radio galaxies, as revealed by the VLA, IRAM PdBI and Herschel. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 1320-1331.	4.4	92
98	The Spitzer Extragalactic Representative Volume Survey (SERVS): Survey Definition and Goals*. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 714-736.	3.1	135
99	The Spitzer Extragalactic Representative Volume Survey (SERVS): Survey Definition and Goals (PASP.) <i>Tj ETQq1 1 0,784314 rrgBT /Over</i>	3.1	135
100	The Australia Telescope Large Area Survey: spectroscopic catalogue and radio luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 3334-3348.	4.4	44
101	<i>Herschel</i> -ATLAS: multi-wavelength SEDs and physical properties of 250 μm selected galaxies at $z < 0.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 703-727.	4.4	124
102	A REDSHIFT SURVEY OF HERSCHEL FAR-INFRARED SELECTED STARBURSTS AND IMPLICATIONS FOR OBSCURED STAR FORMATION. <i>Astrophysical Journal</i> , 2012, 761, 140.	4.5	142
103	ULTRALUMINOUS STAR-FORMING GALAXIES AND EXTREMELY LUMINOUS WARM MOLECULAR HYDROGEN EMISSION AT $z = 2.16$ IN THE PKS 1138-26 RADIO GALAXY PROTOCLUSTER. <i>Astrophysical Journal</i> , 2012, 751, 13.	4.5	32
104	X-ray stacking of Lyman break galaxies in the 4 μm s CDF-S. <i>Astronomy and Astrophysics</i> , 2012, 547, A50.	5.1	5
105	HerMES: point source catalogues from deep μm Herschel-SPIRE observations.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 377-389.	4.4	62
106	The Herschel Multi-tiered Extragalactic Survey: SPIRE-mm photometric redshifts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 2758-2773.	4.4	99
107	The <i>Herschel</i> Multi-tiered Extragalactic Survey: HerMES. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 1614-1635.	4.4	646
108	Ultra Steep Spectrum Radio Sources in the Lockman Hole: SERVS Identifications and Redshift Distribution at the Faintest Radio Fluxes. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2012, , 97-100.	0.3	0

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109	EMU: Evolutionary Map of the Universe. Publications of the Astronomical Society of Australia, 2011, 28, 215-248.	3.4	312
110	DISCOVERY OF A MULTIPLY LENSED SUBMILLIMETER GALAXY IN EARLY HerMES HERSCHEL/SPIRE [*] DATA. Astrophysical Journal Letters, 2011, 732, L35.	8.3	86
111	THE <i>SPITZER</i> EXTRAGALACTIC REPRESENTATIVE VOLUME SURVEY: THE ENVIRONMENTS OF HIGH- <i>z</i> SDSS QUASI-STELLAR OBJECTS. Astrophysical Journal, 2011, 735, 123.	4.5	12
112	DEEP <i>SPITZER</i> OBSERVATIONS OF INFRARED-FAINT RADIO SOURCES: HIGH-REDSHIFT RADIO-LOUD ACTIVE GALACTIC NUCLEI?. Astrophysical Journal, 2011, 736, 55.	4.5	30
113	The radio properties of infrared-faint radio sources. Astronomy and Astrophysics, 2011, 526, A8.	5.1	27
114	MODELING OF THE HERMES SUBMILLIMETER SOURCE LENSED BY A DARK MATTER DOMINATED FOREGROUND GROUP OF GALAXIES. Astrophysical Journal, 2011, 738, 125.	4.5	27
115	REDSHIFT DETERMINATION AND CO LINE EXCITATION MODELING FOR THE MULTIPLY LENSED GALAXY HLSW-01. Astrophysical Journal, 2011, 733, 29.	4.5	40
116	DYNAMICAL STRUCTURE OF THE MOLECULAR INTERSTELLAR MEDIUM IN AN EXTREMELY BRIGHT, MULTIPLY LENSED <i>z</i> of 3 SUBMILLIMETER GALAXY DISCOVERED WITH <i>HERSCHEL</i>. Astrophysical Journal Letters, 2011, 733, L12.	8.3	56
117	HerMES: LYMAN BREAK GALAXIES INDIVIDUALLY DETECTED AT $0.7 < z < 2.0$ IN GOODS-N WITH HERSCHEL /SPIRE. Astrophysical Journal Letters, 2011, 734, L12.	8.3	26
118	ULTRA STEEP SPECTRUM RADIO SOURCES IN THE LOCKMAN HOLE: <i>SERVS</i> IDENTIFICATIONS AND REDSHIFT DISTRIBUTION AT THE FAINTEST RADIO FLUXES. Astrophysical Journal, 2011, 743, 122.	4.5	22
119	Selection of ULIRGs in infrared and submm surveys. Monthly Notices of the Royal Astronomical Society, 2011, 411, 983-992.	4.4	23
120	Radio and X-ray variability in the Seyfert galaxy NGC 4051. Monthly Notices of the Royal Astronomical Society, 2011, 412, 2641-2652.	4.4	24
121	HerMES: SPIRE emission from radio-selected active galactic nuclei~.... Monthly Notices of the Royal Astronomical Society, 2011, 413, 1777-1786.	4.4	28
122	HerMES: detection of cosmic magnification of submillimetre galaxies using angular cross-correlation~.... Monthly Notices of the Royal Astronomical Society, 2011, 414, 596-601.	4.4	28
123	Herschel/HerMES: the X-ray-infrared correlation for star-forming galaxies at $z \sim 1$. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2239-2252.	4.4	43
124	Submillimetre galaxies reside in dark matter haloes with masses greater than 3×10^{11} solar masses. Nature, 2011, 470, 510-512.	27.8	98
125	Discovery of an Excess of H Emitters around 4C 23.56 at $z = 2.48$. Publication of the Astronomical Society of Japan, 2011, 63, S415-S435.	2.5	61
126	HerMES: The SPIRE confusion limit. Astronomy and Astrophysics, 2010, 518, L5.	5.1	253

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127	The HerMES SPIRE submillimeter local luminosity function. <i>Astronomy and Astrophysics</i> , 2010, 518, L20.	5.1	55
128	THE SPITZER HIGH-REDSHIFT RADIO GALAXY SURVEY. <i>Astrophysical Journal</i> , 2010, 725, 36-62.	4.5	93
129	Optical and near-IR spectroscopy of candidate red galaxies in $z \sim 2.5$ proto-clusters. <i>Astronomy and Astrophysics</i> , 2010, 509, A83.	5.1	49
130	The far-infrared/radio correlation as probed by <i>Herschel</i> . <i>Astronomy and Astrophysics</i> , 2010, 518, L31.	5.1	190
131	HerMES: Halo occupation number and bias properties of dusty galaxies from angular clustering measurements. <i>Astronomy and Astrophysics</i> , 2010, 518, L22.	5.1	68
132	HerMES: The submillimeter spectral energy distributions of <i>Herschel</i> /SPIRE-detected galaxies. <i>Astronomy and Astrophysics</i> , 2010, 518, L32.	5.1	9
133	First results from HerMES on the evolution of the submillimetre luminosity function. <i>Astronomy and Astrophysics</i> , 2010, 518, L23.	5.1	49
134	HerMES: Far infrared properties of known AGN in the HerMES fields. <i>Astronomy and Astrophysics</i> , 2010, 518, L33.	5.1	144
135	<i>Herschel</i> unveils a puzzling uniformity of distant dusty galaxies. <i>Astronomy and Astrophysics</i> , 2010, 518, L29.	5.1	182
136	HerMES: SPIRE galaxy number counts at 250, 350, and 500 μm . <i>Astronomy and Astrophysics</i> , 2010, 518, L21.	5.1	196
137	MID-INFRARED VARIABILITY FROM THE SPITZER DEEP WIDE-FIELD SURVEY. <i>Astrophysical Journal</i> , 2010, 716, 530-543.	4.5	46
138	Measures of star formation rates from infrared (<i>Herschel</i>) and UV (<i>GALEX</i>) emissions of galaxies in the HerMES fields. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 409, L1-L6.	3.3	37
139	HerMES: <i>Herschel</i> -SPIRE observations of Lyman break galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 409, L7-L12.	3.3	23
140	<i>Herschel</i> -SPIRE, far-infrared properties of millimetre-bright and -faint radio galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 409, L13-L18.	3.3	53
141	HerMES: SPIRE detection of high-redshift massive compact galaxies in GOODS-N field. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 409, L19-L24.	3.3	15
142	Cold dust and young starbursts: spectral energy distributions of <i>Herschel</i> SPIRE sources from the HerMES survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 2-11.	4.4	43
143	Galaxy protocluster candidates around $z \sim 2.4$ radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	38
144	<i>Herschel</i> reveals a T_{dust} -unbiased selection of $z \sim 2$ ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 22-28.	4.4	63

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145	The Herschel Multi-Tiered Extragalactic Survey: source extraction and cross-identifications in confusion-dominated SPIRE images. Monthly Notices of the Royal Astronomical Society, 2010, 409, 48-65.	4.4	156
146	The Deep SPIRE HerMES Survey: spectral energy distributions and their astrophysical indications at high redshift. Monthly Notices of the Royal Astronomical Society, 2010, 409, 66-74.	4.4	8
147	Evolution of dust temperature of galaxies through cosmic time as seen by Herschel~... Monthly Notices of the Royal Astronomical Society, 2010, 409, 75-82.	4.4	145
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