

# Ian Smail

## List of Publications by Year in descending order

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539  
papers

49,878  
citations

1046

113  
h-index

2509

196  
g-index

548  
all docs

548  
docs citations

548  
times ranked

9002  
citing authors

#	ARTICLE	IF	CITATIONS
1	COLDz: Probing Cosmic Star Formation With Radio Free-Free Emission. <i>Astrophysical Journal</i> , 2022, 924, 76.	4.5	7
2	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
3	ALMA Lensing Cluster Survey: ALMA-Herschel Joint Study of Lensed Dusty Star-forming Galaxies across $z \approx 0.5 - 6$ . <i>Astrophysical Journal</i> , 2022, 932, 77.	4.5	18
4	ALMA 1.3 mm Survey of Lensed Submillimeter Galaxies Selected by Herschel: Discovery of Spatially Extended SMGs and Implications. <i>Astrophysical Journal</i> , 2021, 908, 192.	4.5	15
5	FIR-luminous [C ii] Emitters in the ALMA-SCUBA-2 COSMOS Survey (AS2COSMOS): The Nature of Submillimeter Galaxies in a 10 Comoving Megaparsec-scale Structure at $z \approx 4.6$ . <i>Astrophysical Journal</i> , 2021, 907, 122.	4.5	12
6	An ALMA survey of the S2CLS UDS field: optically invisible submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3426-3435.	4.4	38
7	Dust, Gas, and Metal Content in Star-forming Galaxies at $z \approx 3.3$ Revealed with ALMA and Near-IR Spectroscopy. <i>Astrophysical Journal</i> , 2021, 908, 15.	4.5	13
8	Resolving a dusty, star-forming SHIZELS galaxy at $z = 2.2$ with HST, ALMA, and SINFONI on kiloparsec scales. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2622-2638.	4.4	21
9	An ALMA survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS field: halo masses for submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 172-184.	4.4	11
10	The VLA Frontier Field Survey: A Comparison of the Radio and UV/Optical Size of $0.3 < z < 3$ Star-forming Galaxies. <i>Astrophysical Journal</i> , 2021, 910, 106.	4.5	11
11	ALMA Lensing Cluster Survey: Bright [C ii] 158 $\mu$ m Lines from a Multiply Imaged Sub-L $< z >$ Galaxy at $z = 6.0719$ . <i>Astrophysical Journal</i> , 2021, 911, 99.	4.5	25
12	The VLA Frontier Fields Survey: Deep, High-resolution Radio Imaging of the MACS Lensing Clusters at 3 and 6 GHz. <i>Astrophysical Journal</i> , 2021, 910, 105.	4.5	7
13	The KMOS galaxy evolution survey (KGES): the angular momentum of star-forming galaxies over the last $\sim 10$ Gyr. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 323-342.	4.4	12
14	Radio spectral properties of star-forming galaxies in the MIGHTEE-COSMOS field and their impact on the far-infrared-radio correlation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2643-2658.	4.4	18
15	ALMA Observations of Ly $\alpha$ Blob 1: Multiple Major Mergers and Widely Distributed Interstellar Media. <i>Astrophysical Journal</i> , 2021, 918, 69.	4.5	3
16	Measurements of the Dust Properties in $z \approx 1 - 3$ Submillimeter Galaxies with ALMA. <i>Astrophysical Journal</i> , 2021, 919, 30.	4.5	20
17	An extreme case of galaxy and cluster co-evolution at $z \approx 0.7$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 3663-3671.	4.4	2
18	An ALMA/NOEMA survey of the molecular gas properties of high-redshift star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 3926-3950.	4.4	42

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19	Extensive Lensing Survey of Optical and Near-infrared Dark Objects (El Sonido): HST H-faint Galaxies behind 101 Lensing Clusters. <i>Astrophysical Journal</i> , 2021, 922, 114.	4.5	14
20	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
21	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES). IV. Spatial Clustering and Halo Masses of Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2020, 895, 104.	4.5	10
22	ALMACAL VII: first interferometric number counts at 650 $\mu$ m. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 2332-2341.	4.4	2
23	SuperCLASS â€“ I. The super cluster assisted shear survey: Project overview and data release 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1706-1723.	4.4	3
24	VIS <sup>3</sup> COS. <i>Astronomy and Astrophysics</i> , 2020, 633, A70.	5.1	13
25	An ALMA survey of the SCUBA-2 CLS UDS field: physical properties of 707 sub-millimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 3828-3860.	4.4	155
26	COLDz: A High Space Density of Massive Dusty Starburst Galaxies $\sim$ 1 Billion Years after the Big Bang. <i>Astrophysical Journal</i> , 2020, 895, 81.	4.5	50
27	VLAâ€“ALMA Spectroscopic Survey in the Hubble Ultra Deep Field (VLASPECS): Total Cold Gas Masses and CO Line Ratios for $z \sim$ 3 Main-sequence Galaxies. <i>Astrophysical Journal Letters</i> , 2020, 896, L21.	8.3	47
28	An ALMA survey of the brightest sub-millimetre sources in the SCUBA-2â€“COSMOS field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 3409-3430.	4.4	46
29	SCUBA-2 Ultra Deep Imaging EAO Survey (Studies). III. Multiwavelength Properties, Luminosity Functions, and Preliminary Source Catalog of 450 $\mu$ m Selected Galaxies. <i>Astrophysical Journal</i> , 2020, 889, 80.	4.5	24
30	An ALMA survey of the SCUBA-2 cosmology legacy survey UKIDSS/UDS field: Dust attenuation in high-redshift Lyman-break galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 4927-4944.	4.4	7
31	Extended $H_{160}$ over compact far-infrared continuum in dusty submillimeter galaxies. <i>Astronomy and Astrophysics</i> , 2020, 635, A119.	5.1	22
32	From peculiar morphologies to Hubble-type spirals: the relation between galaxy dynamics and morphology in star-forming galaxies at $z \sim$ 1.5. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1492-1512.	4.4	11
33	Searching for obscured AGN in $z \sim$ 2 submillimetre galaxies. <i>Astronomy and Astrophysics</i> , 2020, 638, A113.	5.1	4
34	ALMA Deep Field in SSA22. <i>Astronomy and Astrophysics</i> , 2020, 640, L8.	5.1	20
35	A kpc-scale-resolved study of unobscured and obscured star formation activity in normal galaxies at $z \sim$ 1.5 and 2.2 from ALMA and HiZELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 5241-5256.	4.4	12
36	Tracing the evolution of dust-obscured activity using sub-millimetre galaxy populations from STUDIES and AS2UDS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 942-961.	4.4	18

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37	The ALMA Spectroscopic Survey in the HUDF: Deep 1.2 mm Continuum Number Counts. <i>Astrophysical Journal</i> , 2020, 897, 91.	4.5	49
38	The ALMA Spectroscopic Survey in the HUDF: The Cosmic Dust and Gas Mass Densities in Galaxies up to $z \sim 3$ . <i>Astrophysical Journal</i> , 2020, 892, 66.	4.5	41
39	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: The Nature of the Faintest Dusty Star-forming Galaxies. <i>Astrophysical Journal</i> , 2020, 901, 79.	4.5	45
40	A Comparison of the Stellar, CO, and Dust-continuum Emission from Three Star-forming HUDF Galaxies at $z \sim 2$ . <i>Astrophysical Journal</i> , 2020, 899, 37.	4.5	32
41	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: Multiband Constraints on Line-luminosity Functions and the Cosmic Density of Molecular Gas. <i>Astrophysical Journal</i> , 2020, 902, 110.	4.5	62
42	A Multiwavelength Analysis of the Faint Radio Sky (COSMOS-XS): the Nature of the Ultra-faint Radio Population. <i>Astrophysical Journal</i> , 2020, 903, 139.	4.5	28
43	An ALMA Survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS Field: The Far-infrared/Radio Correlation for High-redshift Dusty Star-forming Galaxies. <i>Astrophysical Journal</i> , 2020, 903, 138.	4.5	15
44	The Evolution of the Baryons Associated with Galaxies Averaged over Cosmic Time and Space. <i>Astrophysical Journal</i> , 2020, 902, 111.	4.5	73
45	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: CO Excitation and Atomic Carbon in Star-forming Galaxies at $z \sim 3$ . <i>Astrophysical Journal</i> , 2020, 902, 109.	4.5	62
46	The ALMA Spectroscopic Survey Large Program: The Infrared Excess of $z \sim 1.5$ UV-selected Galaxies and the Implied High-redshift Star Formation History. <i>Astrophysical Journal</i> , 2020, 902, 112.	4.5	94
47	An ALMA survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS field: source catalogue and properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4648-4668.	4.4	77
48	The kiloparsec-scale gas kinematics in two star-forming galaxies at $z \sim 1.47$ seen with ALMA and VLT-SINFONI. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4856-4869.	4.4	25
49	The East Asian Observatory SCUBA-2 Survey of the COSMOS Field: Unveiling 1147 Bright Sub-millimeter Sources across 2.6 Square Degrees. <i>Astrophysical Journal</i> , 2019, 880, 43.	4.5	52
50	Two sub-millimetre bright protoclusters bounding the epoch of peak star-formation activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1790-1812.	4.4	23
51	Revealing the Stellar Mass and Dust Distributions of Submillimeter Galaxies at Redshift 2. <i>Astrophysical Journal</i> , 2019, 879, 54.	4.5	56
52	A machine-learning approach for identifying the counterparts of submillimetre galaxies and applications to the GOODS-North field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1770-1786.	4.4	5
53	Radio Spectra and Sizes of Atacama Large Millimeter/submillimeter Array-identified Submillimeter Galaxies: Evidence of Age-related Spectral Curvature and Cosmic-Ray Diffusion?. <i>Astrophysical Journal</i> , 2019, 883, 204.	4.5	17
54	The MUSE Ultra Deep Field (MUDF). II. Survey design and the gaseous properties of galaxy groups at $0.5 < z < 1.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1451-1469.	4.4	38

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55	SILVERRUSH. VIII. Spectroscopic Identifications of Early Large-scale Structures with Protoclusters over 200 Mpc at $z \sim 6-7$ : Strong Associations of Dusty Star-forming Galaxies. <i>Astrophysical Journal</i> , 2019, 883, 142.	4.5	71
56	The Atacama Large Millimeter/submillimeter Array Spectroscopic Survey in the Hubble Ultra Deep Field: CO Emission Lines and 3 mm Continuum Sources. <i>Astrophysical Journal</i> , 2019, 882, 139.	4.5	62
57	ALMACAL VI. Molecular gas mass density across cosmic time via a blind search for intervening molecular absorbers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1220-1230.	4.4	23
58	An ALMA survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS field: high-resolution dust continuum morphologies and the link between sub-millimetre galaxies and spheroid formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 4956-4974.	4.4	61
59	The nature of submillimetre and highly star-forming galaxies in the EAGLE simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 2440-2454.	4.4	50
60	Gas filaments of the cosmic web located around active galaxies in a protocluster. <i>Science</i> , 2019, 366, 97-100.	12.6	100
61	Strong Far-ultraviolet Fields Drive the [C ii]/Far-infrared Deficit in $z \sim 3$ Dusty, Star-forming Galaxies. <i>Astrophysical Journal</i> , 2019, 876, 112.	4.5	51
62	The dynamics and distribution of angular momentum in HiZELS star-forming galaxies at $z \sim 0.8-3.3$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 175-194.	4.4	17
63	The energetics of starburst-driven outflows at $z \sim 1$ from KMOS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 381-393.	4.4	23
64	The submillimetre view of massive clusters at $z \sim 0.8-1.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 3047-3058.	4.4	11
65	ALMA Reveals Potential Evidence for Spiral Arms, Bars, and Rings in High-redshift Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2019, 876, 130.	4.5	97
66	CO, H <sub>2</sub> O, H <sub>2</sub> O <sup>+</sup> line and dust emission in a $z = 3.63$ strongly lensed starburst merger at sub-kiloparsec scales. <i>Astronomy and Astrophysics</i> , 2019, 624, A138.	5.1	30
67	KROSS-SAMI: a direct IFS comparison of the Tully-Fisher relation across 8 Gyr since $z \sim 1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 2166-2188.	4.4	33
68	The shapes of the rotation curves of star-forming galaxies over the last $\sim 10$ Gyr. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 934-960.	4.4	37
69	The SCUBA-2 web survey: I. Observations of CO(3 <sup>2</sup> ) in hyper-luminous QSO fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 753-769.	4.4	7
70	COLDz: Shape of the CO Luminosity Function at High Redshift and the Cold Gas History of the Universe. <i>Astrophysical Journal</i> , 2019, 872, 7.	4.5	115
71	ALMACAL V: absorption-selected galaxies with evidence for excited ISMs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 482, L65-L69.	3.3	18
72	Uncovering the spatial distribution of stars and dust in $z \sim 2$ Submillimeter Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 274-279.	0.0	0

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73	Multi-wavelength Properties of Radio- and Machine-learning-identified Counterparts to Submillimeter Sources in S2COSMOS. <i>Astrophysical Journal</i> , 2019, 886, 48.	4.5	21
74	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: Evolution of the Molecular Gas in CO-selected Galaxies. <i>Astrophysical Journal</i> , 2019, 882, 136.	4.5	59
75	The ALMA Spectroscopic Survey in the HUDF: CO Luminosity Functions and the Molecular Gas Content of Galaxies through Cosmic History. <i>Astrophysical Journal</i> , 2019, 882, 138.	4.5	114
76	The ALMA Spectroscopic Survey in the HUDF: Nature and Physical Properties of Gas-mass Selected Galaxies Using MUSE Spectroscopy. <i>Astrophysical Journal</i> , 2019, 882, 140.	4.5	42
77	The XMM-SERVS survey: new XMM-Newton point-source catalogue for the XMM-LSS field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2132-2163.	4.4	59
78	ALMA deep field in SSA22: Survey design and source catalog of a 20 arcmin <sup>2</sup> survey at 1.1 mm. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	30
79	ALMACAL III. A combined ALMA and MUSE survey for neutral, molecular, and ionized gas in an H $\alpha$ -absorption-selected system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 492-507.	4.4	28
80	Overdensity of submillimeter galaxies around the <i>z</i> of 2.3 MAMMOTH-1 nebula. <i>Astronomy and Astrophysics</i> , 2018, 620, A202.	5.1	21
81	Far-infrared Herschel SPIRE spectroscopy of lensed starbursts reveals physical conditions of ionized gas. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 59-97.	4.4	46
82	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
83	The nature of luminous Ly $\hat{\pm}$ emitters at $z \hat{\sim} 2\hat{-}3$ : maximal dust-poor starbursts and highly ionizing AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2817-2840.	4.4	64
84	The clustering of H $\hat{\alpha}$ + [O $\hat{\alpha}$ ] and [O $\hat{\alpha}$ ] emitters since $z \hat{\sim} 1\hat{-}5$ : dependencies with line luminosity and stellar mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2999-3015.	4.4	15
85	An ALMA survey of CO in submillimetre galaxies: companions, triggering, and the environment in blended sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3879-3891.	4.4	26
86	Resolving the ISM at the Peak of Cosmic Star Formation with ALMA: The Distribution of CO and Dust Continuum in $z \hat{\sim} 2.5$ Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 863, 56.	4.5	92
87	High-resolution SMA imaging of bright submillimetre sources from the SCUBA-2 Cosmology Legacy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2042-2067.	4.4	28
88	The CO Luminosity Density at High- $z$ (COLD $z$ ) Survey: A Sensitive, Large-area Blind Search for Low- $J$ CO Emission from Cold Gas in the Early Universe with the Karl G. Jansky Very Large Array. <i>Astrophysical Journal</i> , 2018, 864, 49.	4.5	71
89	The dependence of galaxy clustering on stellar mass, star-formation rate and redshift at $z \hat{\sim} 0.8\hat{-}2.2$ , with HiZELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 3730-3745.	4.4	25
90	The KMOS Redshift One Spectroscopic Survey (KROSS): the origin of disc turbulence in $z \hat{\sim} 0\hat{-}1$ star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 5076-5104.	4.4	70

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91	A Machine-learning Method for Identifying Multiwavelength Counterparts of Submillimeter Galaxies: Training and Testing Using AS2UDS and ALESS. <i>Astrophysical Journal</i> , 2018, 862, 101.	4.5	22
92	An ALMA Survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS Field: Number Counts of Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 860, 161.	4.5	65
93	An ALMA Survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS Field: Identifying Candidate $z \sim 4.5$ [C II] Emitters. <i>Astrophysical Journal</i> , 2018, 861, 100.	4.5	28
94	The Dust and [C ii] Morphologies of Redshift $\sim 4.5$ Sub-millimeter Galaxies at $\sim 200$ pc Resolution: The Absence of Large Clumps in the Interstellar Medium at High-redshift. <i>Astrophysical Journal</i> , 2018, 859, 12.	4.5	69
95	The Discovery of a New Massive Molecular Gas Component Associated with the Submillimeter Galaxy SMM J02399-0136. <i>Astrophysical Journal</i> , 2018, 860, 87.	4.5	17
96	ALMA Reveals Strong Emission in a Galaxy Embedded in a Giant Ly $\alpha$ Blob at $z = 3.1$ . <i>Astrophysical Journal Letters</i> , 2017, 834, L16.	8.3	17
97	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 7 MS SOURCE CATALOGS. <i>Astrophysical Journal, Supplement Series</i> , 2017, 228, 2.	7.7	337
98	The SCUBA-2 Cosmology Legacy Survey: Multi-wavelength Properties of ALMA-identified Submillimeter Galaxies in UKIDSS UDS. <i>Astrophysical Journal</i> , 2017, 839, 58.	4.5	93
99	An ALMA Survey of Submillimeter Galaxies in the Extended Chandra Deep Field South: Spectroscopic Redshifts. <i>Astrophysical Journal</i> , 2017, 840, 78.	4.5	95
100	The Hawaii SCUBA-2 Lensing Cluster Survey: Radio-detected Submillimeter Galaxies in the HST Frontier Fields. <i>Astrophysical Journal</i> , 2017, 840, 29.	4.5	2
101	ALMACAL II: Extreme Star Formation Rate Densities in Dusty Starbursts Revealed by ALMA 20 mas Resolution Imaging. <i>Astrophysical Journal</i> , 2017, 837, 182.	4.5	29
102	The SCUBA-2 Cosmology Legacy Survey: 850 $\mu$ m maps, catalogues and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 1789-1806.	4.4	216
103	A Spatially Resolved Study of Cold Dust, Molecular Gas, H ii Regions, and Stars in the $z = 2.12$ Submillimeter Galaxy ALESS67.1. <i>Astrophysical Journal</i> , 2017, 846, 108.	4.5	71
104	Evolution of Dust-obscured Star Formation and Gas to $z = 2.2$ from HiZELS. <i>Astrophysical Journal</i> , 2017, 838, 119.	4.5	10
105	The CALYMHA survey: Ly $\alpha$ luminosity function and global escape fraction of Ly $\alpha$ photons at $z = 2.23$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 1242-1258.	4.4	78
106	SINFONI-HiZELS: the dynamics, merger rates and metallicity gradients of "typical" star-forming galaxies at $z = 0.8 - 2.2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 892-905.	4.4	35
107	The H $\alpha$ luminosity-dependent clustering of star-forming galaxies from $z = 0.8$ to $z = 2.2$ with HiZELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 2913-2932.	4.4	29
108	The eMERGE Survey I: Very Large Array 5.5 GHz observations of the GOODS-North Field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 210-226.	4.4	27

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109	BoÅtes-HiZELS: an optical to near-infrared survey of emission-line galaxies at $z=0.4$ . Monthly Notices of the Royal Astronomical Society, 2017, 471, 629-649.	4.4	38
110	An Imperfectly Passive Nature: Bright Submillimeter Emission from Dust-obscured Star Formation in the $z=3.717$ "Passive" System, ZF 20115. Astrophysical Journal Letters, 2017, 844, L10.	8.3	35
111	The Interstellar Medium in [O iii]-selected Star-forming Galaxies at $z=3.2$ . Astrophysical Journal, 2017, 849, 39.	4.5	16
112	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES): Faint-end Counts at 450 $\mu$ m. Astrophysical Journal, 2017, 850, 37.	4.5	40
113	ALMA Pinpoints a Strong Overdensity of U/LIRGs in the Massive Cluster XCS J2215 at $z=1.46$ . Astrophysical Journal, 2017, 849, 154.	4.5	27
114	The KMOS Redshift One Spectroscopic Survey (KROSS): rotational velocities and angular momentum of $z \sim 0.9$ galaxies.... Monthly Notices of the Royal Astronomical Society, 2017, 467, 1965-1983.	4.4	72
115	The growth of typical star-forming galaxies and their supermassive black holes across cosmic time since $z=2$ . Monthly Notices of the Royal Astronomical Society, 2017, 464, 303-311.	4.4	10
116	The SCUBA-2 Cosmology Legacy Survey: the clustering of submillimetre galaxies in the UKIDSS UDS field. Monthly Notices of the Royal Astronomical Society, 2017, 464, 1380-1392.	4.4	68
117	ALMA Deep Field in SSA22: Source Catalog and Number Counts. Astrophysical Journal, 2017, 835, 98.	4.5	59
118	ALMA deep field in SSA22: Blindly detected CO emitters and [C <sub>2</sub> ] emitter candidates. Publication of the Astronomical Society of Japan, 2017, 69, .	2.5	21
119	Molecular gas in the Herschel-selected strongly lensed submillimeter galaxies at $z \sim 4$ as probed by multi-CO lines. Astronomy and Astrophysics, 2017, 608, A144.	5.1	92
120	THE ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: MOLECULAR GAS RESERVOIRS IN HIGH-REDSHIFT GALAXIES. Astrophysical Journal, 2016, 833, 70.	4.5	89
121	The spatially resolved dynamics of dusty starburst galaxies in a $z=0.4$ cluster: beginning the transition from spirals to S0s. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1059-1076.	4.4	6
122	KILOPARSEC-SCALE DUST DISKS IN HIGH-REDSHIFT LUMINOUS SUBMILLIMETER GALAXIES. Astrophysical Journal, 2016, 833, 103.	4.5	212
123	Cosmology and the distant universe. Astronomy and Geophysics, 2016, 57, 3.40-3.42.	0.2	0
124	THE SPACE DENSITY OF LUMINOUS DUSTY STAR-FORMING GALAXIES AT $z > 4$ : SCUBA-2 AND LABOCA IMAGING OF ULTRARED GALAXIES FROM HERSCHEL-ATLAS. Astrophysical Journal, 2016, 832, 78.	4.5	91
125	FAINT SUBMILLIMETER GALAXIES IDENTIFIED THROUGH THEIR OPTICAL/NEAR-INFRARED COLORS. I. SPATIAL CLUSTERING AND HALO MASSES. Astrophysical Journal, 2016, 831, 91.	4.5	35
126	[O <sub>iii</sub> ] emission line as a tracer of star-forming galaxies at high redshifts: comparison between H <sub>1</sub> and [O <sub>iii</sub> ] emitters at $z=2.23$ in HiZELS. Monthly Notices of the Royal Astronomical Society, 2016, 462, 181-189.	4.4	20



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