

The Dust Content and Opacity of Actively Star-forming

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A New Complete Sample of Submillijansky Radio Sources: An Optical and Near-Infrared Study. Publications of the Astronomical Society of the Pacific, 2001, 113, 10-28.	1.0	14
2	The Dust Opacity of Star-forming Galaxies. Publications of the Astronomical Society of the Pacific, 2001, 113, 1449-1485.	1.0	669
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8	Multicolor Photometry of the Galaxies in the Central Region of Abell 2634. Astronomical Journal, 2001, 122, 1718-1735.	1.9	11
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42	Obscured active galactic nuclei from the ELAIS Deep X-ray Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 339, 397-409.	1.6	26
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51	Dusty ERO Search behind Two Massive Clusters. <i>Publication of the Astronomical Society of Japan</i> , 2003, 55, 789-800.	1.0	19
52	Lyman Break Galaxies at $z \hat{A} 5$: Luminosity Function. <i>Publication of the Astronomical Society of Japan</i> , 2003, 55, 415-432.	1.0	69
53	Rest-frame Ultraviolet Spectra of documentclass{aastex} usepackage{amsbsy} usepackage{amsmath} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp} usepackage[portland,xspace} usepackage[OT2,OT1]{fontenc} ewcommandcyr{enewcommandmdefault{wncyr} anewcommandsfdefault{wncyss} anewcommandencodingdefault{OT2} ormalfont selectfont} DeclareTextFontCommand{extcyr}	1.6	1,159
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704	Arp 220: EXTINCTION AND MERGER-INDUCED STAR FORMATION. <i>Astrophysical Journal</i> , 2011, 729, 58.	1.6	26
705	THE HETDEX PILOT SURVEY. III. THE LOW METALLICITIES OF HIGH-REDSHIFT Ly α GALAXIES. <i>Astrophysical Journal</i> , 2011, 729, 140.	1.6	103
706	ON THE REDSHIFT EVOLUTION OF THE Ly α ESCAPE FRACTION AND THE DUST CONTENT OF GALAXIES. <i>Astrophysical Journal</i> , 2011, 730, 8.	1.6	212
707	THE STAR-FORMATION-RATE-DENSITY RELATION AT 0.6 z AND 0.9 AND THE ROLE OF STAR-FORMING GALAXIES $\Sigma^*, \Sigma^*, \Sigma^*, \Sigma^*, \Sigma^*, \Sigma^*$. <i>Astrophysical Journal</i> , 2011, 735, 53.	1.6	84
708	ULTRAVIOLET SPECTROSCOPY OF CIRCUMNUCLEAR STAR CLUSTERS IN M83. <i>Astrophysical Journal</i> , 2011, 727, 100.	1.6	24
709	THE EVOLUTION OF STELLAR POPULATIONS IN THE OUTER DISKS OF SPIRAL GALAXIES. <i>Astrophysical Journal</i> , 2011, 731, 28.	1.6	19
710	THE SPITZER EXTRAGALACTIC REPRESENTATIVE VOLUME SURVEY: THE ENVIRONMENTS OF HIGH- z SDSS QUASI-STELLAR OBJECTS. <i>Astrophysical Journal</i> , 2011, 735, 123.	1.6	12
711	THE z COSMOS-SINFONI PROJECT. I. SAMPLE SELECTION AND NATURAL-SEEING OBSERVATIONS. <i>Astrophysical Journal</i> , 2011, 743, 86.	1.6	86
712	VELOCITY DISPERSIONS AND STELLAR POPULATIONS OF THE MOST COMPACT AND MASSIVE EARLY-TYPE GALAXIES AT REDSHIFT $z \sim 1$. <i>Astrophysical Journal Letters</i> , 2011, 738, L22.	3.0	26
713	CONSTRAINTS ON THE ASSEMBLY AND DYNAMICS OF GALAXIES. II. PROPERTIES OF KILOPARSEC-SCALE CLUMPS IN REST-FRAME OPTICAL EMISSION OF $z \sim 1/2$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2011, 739, 45.	1.6	219
714	THE REDSHIFT AND NATURE OF AzTEC/COSMOS 1: A STARBURST GALAXY AT $z = 4.6$. <i>Astrophysical Journal Letters</i> , 2011, 731, L27.	3.0	31
715	ON STAR FORMATION RATES AND STAR FORMATION HISTORIES OF GALAXIES OUT TO $z \sim 3$. <i>Astrophysical Journal</i> , 2011, 738, 106.	1.6	356
716	A CENSUS OF STAR-FORMING GALAXIES AT $z = 1-3$ IN THE SUBARU DEEP FIELD. <i>Astrophysical Journal</i> , 2011, 735, 91.	1.6	40
717	THE STAR FORMATION HISTORY OF MASS-SELECTED GALAXIES IN THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2011, 730, 61.	1.6	515
718	DUST ATTENUATION IN UV-SELECTED STARBURSTS AT HIGH REDSHIFT AND THEIR LOCAL COUNTERPARTS: IMPLICATIONS FOR THE COSMIC STAR FORMATION RATE DENSITY. <i>Astrophysical Journal Letters</i> , 2011, 726, L7.	3.0	139
719	The nature of $z \sim 2.3$ Lyman- α emitters. <i>Astronomy and Astrophysics</i> , 2011, 529, A9.	2.1	47
720	The X-ray luminous galaxy cluster XMMUJ1007.4+1237 at $z = 1.56$. <i>Astronomy and Astrophysics</i> , 2011, 527, L10.	2.1	73
721	Dust-obscured star formation and the contribution of galaxies escaping UV/optical color selections at $z \sim 2$. <i>Astronomy and Astrophysics</i> , 2011, 534, A81.	2.1	11

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723	Ly α -EMITTING GALAXIES AT <math>z < 2.1</math>: STELLAR MASSES, DUST, AND STAR FORMATION HISTORIES FROM SPECTRAL ENERGY DISTRIBUTION FITTING. <i>Astrophysical Journal</i> , 2011, 733, 114.	1.6	84
724	INTRINSIC SHAPE OF STAR-FORMING BzK GALAXIES AT <math>z < 2</math> IN GOODS-N. <i>Astrophysical Journal</i> , 2011, 736, 92.	1.6	21
725	$Spitzer$ observations of Abell 1763. <i>Astronomy and Astrophysics</i> , 2011, 532, A77.	2.1	32
726	EXTREME EMISSION-LINE GALAXIES IN CANDELS: BROADBAND-SELECTED, STARBURSTING DWARF GALAXIES AT $z > 1$. <i>Astrophysical Journal</i> , 2011, 742, 111.	1.6	131
727	DISSECTING PHOTOMETRIC REDSHIFT FOR ACTIVE GALACTIC NUCLEUS USING XMM AND $CHANDRA$ COSMOS SAMPLES. <i>Astrophysical Journal</i> , 2011, 742, 61.	1.6	205
728	SPECTRAL ENERGY DISTRIBUTION FITTING WITH MARKOV CHAIN MONTE CARLO: METHODOLOGY AND APPLICATION TO <math>z < 3.1</math> Ly α -EMITTING GALAXIES. <i>Astrophysical Journal</i> , 2011, 737, 47.	1.6	80
729	SIMULATED VOID GALAXIES IN THE STANDARD COLD DARK MATTER MODEL. <i>Astrophysical Journal</i> , 2011, 735, 132.	1.6	36
730	LINE DERIVED INFRARED EXTINCTION TOWARD THE GALACTIC CENTER. <i>Astrophysical Journal</i> , 2011, 737, 73.	1.6	184
731	STAR AND DUST FORMATION ACTIVITIES IN AzTEC-3, A STARBURST GALAXY AT <math>z < 5.3</math>. <i>Astrophysical Journal</i> , 2011, 738, 36.	1.6	30
732	THE NUMBER DENSITY AND MASS DENSITY OF STAR-FORMING AND QUIESCENT GALAXIES AT <math>0.4 < z < 2.2</math>. <i>Astrophysical Journal</i> , 2011, 739, 24.	1.6	286
733	THE ORIGIN OF [O II] EMISSION IN RECENTLY QUENCHED ACTIVE GALACTIC NUCLEUS HOSTS. <i>Astrophysical Journal Letters</i> , 2011, 737, L38.	3.0	16
734	GOODSâ€™ $Herschel$: an infrared main sequence for star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2011, 533, A119.	2.1	889
735	COLOR AND STELLAR POPULATION GRADIENTS IN PASSIVELY EVOLVING GALAXIES AT <math>z < 2</math> FROM HST/WFC3 DEEP IMAGING IN THE HUBBLE ULTRA DEEP FIELD. <i>Astrophysical Journal</i> , 2011, 735, 18.	1.6	70
736	THE AVERAGE PHYSICAL PROPERTIES AND STAR FORMATION HISTORIES OF THE UV-BRIGHTEST STAR-FORMING GALAXIES AT <math>z < 3.7</math>. <i>Astrophysical Journal</i> , 2011, 733, 99.	1.6	59
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738	OBSCURED STARBURST ACTIVITY IN HIGH-REDSHIFT CLUSTERS AND GROUPS. <i>Astrophysical Journal</i> , 2011, 736, 38.	1.6	27
739	THE STELLAR MASS CONTENT OF SUBMILLIMETER-SELECTED GALAXIES. <i>Astrophysical Journal</i> , 2011, 740, 96.	1.6	168

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742	The dependence of star formation activity on environment and stellar mass at $z \sim 1$ from the HiZELS-H α survey.... Monthly Notices of the Royal Astronomical Society, 2011, 411, 675-692.	1.6	141
743	A coincidence of disturbed morphology and blue UV colour: minor-merger-driven star formation in early-type galaxies at $z \sim 0.6$. Monthly Notices of the Royal Astronomical Society, 2011, 411, 2148-2160.	1.6	95
744	Integral field spectroscopy of local LCBGs: NGC 7673, a case study. Physical properties of star-forming regions. Monthly Notices of the Royal Astronomical Society, 2011, 411, 1819-1832.	1.6	3
745	Lyman ϵ "bump" galaxies - II. A possible signature of massive extremely metal-poor or metal-free stars in $z = 3.1$ Ly α emitters.... Monthly Notices of the Royal Astronomical Society, 2011, 411, 2336-2352.	1.6	33
746	Galaxy properties in different environments up to $z \sim 3$ in the GOODS NICMOS Survey. Monthly Notices of the Royal Astronomical Society, 2011, 412, 2361-2375.	1.6	44
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751	The GALEX-SDSS NUV and FUV flux density and local star formation rate. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2570-2582.	1.6	55
752	A deep probe of the galaxy stellar mass functions at $z \sim 1-3$ with the GOODS NICMOS Survey. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2845-2859.	1.6	87
753	The morphologies and masses of extremely red galaxies in the Groth Strip. Monthly Notices of the Royal Astronomical Society, 2011, 414, 2246-2264.	1.6	4
754	Far-ultraviolet emission in the A2597 and A2204 brightest cluster galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 414, 2309-2336.	1.6	18
755	The LABOCA survey of the Extended Chandra Deep Field-South: a photometric redshift survey of submillimetre galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1479-1508.	1.6	184
756	The star formation rate distribution function of the local Universe. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1815-1826.	1.6	61
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760	CLARA's view on the escape fraction of Lyman $\hat{\pm}$ photons in high-redshift galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 3666-3680.	1.6	31
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762	On the nature of the absorber in IRAS f09104+4109: the X-ray and mid-infrared view. Monthly Notices of the Royal Astronomical Society, 2011, 416, 2068-2077.	1.6	24
763	Evaluating and improving semi-analytic modelling of dust in galaxies based on radiative transfer calculations - II. Dust emission in the infrared. Monthly Notices of the Royal Astronomical Society, 2011, 416, 2962-2973.	1.6	34
764	The evolution of quiescent galaxies at high redshifts ($z \approx 1.4$). Monthly Notices of the Royal Astronomical Society, 2011, 417, 900-915.	1.6	55
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766	A faint optical flash in dust-obscured GRB 080603A: implications for GRB prompt emission mechanisms. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2124-2143.	1.6	32
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769	Galaxy And Mass Assembly (GAMA): stellar mass estimates. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1587-1620.	1.6	502
770	The morphology of galaxies in the Baryon Oscillation Spectroscopic Survey. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1055-1070.	1.6	61
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772	A robust sample of galaxies at redshifts $6.0 < z < 8.7$: stellar populations, star formation rates and stellar masses. Monthly Notices of the Royal Astronomical Society, 2011, 418, 2074-2105.	1.6	171
773	$\hat{\pm}$ -rays and the far-infrared radio continuum correlation reveal a powerful Galactic Centre wind. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 411, L11-L15.	1.2	44
774	Discovery of a possibly old galaxy at $z = 6.027$, multiply imaged by the massive cluster Abell 383. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 414, L31-L35.	1.2	79
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777	Star formation in a stellar mass-selected sample of galaxies to $z = 3$ from the GOODS-NICMOS Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 289-303.	1.6	55
778	The ultraviolet properties of star-forming galaxies - I. HST WFC3 observations of very high redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 717-729.	1.6	105
779	FOUR IRAC SOURCES WITH AN EXTREMELY RED H α [3.6] COLOR: PASSIVE OR DUSTY GALAXIES AT $z < 4.5$?. <i>Astrophysical Journal Letters</i> , 2011, 742, L13.	3.0	37
780	Fitting the integrated spectral energy distributions of galaxies. <i>Astrophysics and Space Science</i> , 2011, 331, 1-51.	0.5	268
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782	MOIRCS Deep Survey. IX. Deep Near-Infrared Imaging Data and Source Catalog. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S379-S401.	1.0	54
783	SPIDER. V. MEASURING SYSTEMATIC EFFECTS IN EARLY-TYPE GALAXY STELLAR MASSES FROM PHOTOMETRIC SPECTRAL ENERGY DISTRIBUTION FITTING. <i>Astronomical Journal</i> , 2011, 142, 118.	1.9	23
784	THE STELLAR POPULATION AND STAR FORMATION PROPERTIES OF BLUE COMPACT DWARF GALAXIES. <i>Astronomical Journal</i> , 2011, 141, 68.	1.9	22
785	ONLY THE LONELY: H I IMAGING OF VOID GALAXIES. <i>Astronomical Journal</i> , 2011, 141, 4.	1.9	66
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789	IRAS F21013-0739: a possible evolutionary successor of an ultraluminous infrared galaxy. <i>Research in Astronomy and Astrophysics</i> , 2011, 11, 419-433.	0.7	0
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1088	CANDELS OBSERVATIONS OF THE ENVIRONMENTAL DEPENDENCE OF THE COLOR-MASS-MORPHOLOGY RELATION AT $z < 1.6$. <i>Astrophysical Journal</i> , 2013, 770, 58.	1.6	59
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1091	HOT X-RAY CORONAE AROUND MASSIVE SPIRAL GALAXIES: A UNIQUE PROBE OF STRUCTURE FORMATION MODELS. <i>Astrophysical Journal</i> , 2013, 772, 97.	1.6	92
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1093	GREEN GALAXIES IN THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2013, 776, 14.	1.6	23
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1095	NARROWBAND LYMAN-CONTINUUM IMAGING OF GALAXIES AT $z < 2.85$. <i>Astrophysical Journal</i> , 2013, 779, 65.	1.6	78
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1098	HIGH-RESOLUTION NEAR-INFRARED IMAGING OF SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2013, 768, 164.	1.6	20
1099	STAR FORMATION IN TWO LUMINOUS SPIRAL GALAXIES. <i>Astronomical Journal</i> , 2013, 146, 92.	1.9	16

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1102	PHYSICAL PROPERTIES, STAR FORMATION, AND ACTIVE GALACTIC NUCLEUS ACTIVITY IN BALMER BREAK GALAXIES AT $0 < z < 1$. <i>Astrophysical Journal</i> , 2013, 771, 7.	1.6	7
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1105	PRIMUS: CONSTRAINTS ON STAR FORMATION QUENCHING AND GALAXY MERGING, AND THE EVOLUTION OF THE STELLAR MASS FUNCTION FROM $z = 0-1$. <i>Astrophysical Journal</i> , 2013, 767, 50.	1.6	442
1106	The ionized absorber and nuclear environment of IRAS 13349+2438: multi-wavelength insights from coordinated Chandra HETGS, HST STIS, HET and Spitzer IRS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2650-2679.	1.6	34
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1111	DUST EXTINCTION FROM BALMER DECREMENTS OF STAR-FORMING GALAXIES AT $0.75 < z < 1.5$ WITH HUBBLE SPACE TELESCOPE WIDE-FIELD-CAMERA 3 SPECTROSCOPY FROM THE WFC3 INFRARED SPECTROSCOPIC PARALLEL SURVEY. <i>Astrophysical Journal</i> , 2013, 763, 145.	1.6	186
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1113	Spot the difference. <i>Astronomy and Astrophysics</i> , 2013, 558, A61.	2.1	69
1114	The environmental dependence of the stellar mass function at $z \sim 1$. <i>Astronomy and Astrophysics</i> , 2013, 557, A15.	2.1	100
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1117	He II emitters in the VIMOS VLT Deep Survey: Population III star formation or peculiar stellar populations in galaxies at $2 < z < 4.6$?. <i>Astronomy and Astrophysics</i> , 2013, 556, A68.	2.1	58

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1119	CLASH: THREE STRONGLY LENSED IMAGES OF A CANDIDATE $z \sim 11$ GALAXY. <i>Astrophysical Journal</i> , 2013, 762, 32.	1.6	301
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1127	GOODS-Herschel: radio-excess signature of hidden AGN activity in distant star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2013, 549, A59.	2.1	110
1128	Properties of $z \sim 6$ Lyman break galaxies. <i>Astronomy and Astrophysics</i> , 2013, 549, A4.	2.1	79
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1133	Obscured quasars at high redshift in the UKIDSS Ultra Deep Survey. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 48-51.	0.0	0
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1137	Mass assembly in quiescent and star-forming galaxies since $z \approx 4$ from UltraVISTA. <i>Astronomy and Astrophysics</i> , 2013, 556, A55.	2.1	779
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1149	Effect of bars in AGN host galaxies and black hole activity. <i>Astronomy and Astrophysics</i> , 2013, 549, A141.	2.1	30
1150	HAWK-I infrared supernova search in starburst galaxies. <i>Astronomy and Astrophysics</i> , 2013, 554, A127.	2.1	16
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1152	Integrated spectroscopy of the Herschel Reference Survey. <i>Astronomy and Astrophysics</i> , 2013, 550, A114.	2.1	42
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1163	Rest-frame ultraviolet spectra of massive galaxies at $z \sim 3$: evidence of high-velocity outflows. <i>Astronomy and Astrophysics</i> , 2014, 565, A5.	2.1	11
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1176	A HIGHLY CONSISTENT FRAMEWORK FOR THE EVOLUTION OF THE STAR-FORMING <i>â€œ</i> MAIN SEQUENCE <i>â€™</i> FROM <i><i>z</i></i> $\hat{=}$ 0-6. <i>Astrophysical Journal, Supplement Series</i> , 2014, 214, 15.	3.0	1,091
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1185	HighMass-HIGH H I MASS, H I-RICH GALAXIES AT <i><i>z</i></i> $\hat{=}$ 0 SAMPLE DEFINITION, OPTICAL AND H $\hat{=}$ IMAGING, AND STAR FORMATION PROPERTIES. <i>Astrophysical Journal</i> , 2014, 793, 40.	1.6	36
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1241	A trio of gamma-ray burst supernovae. Astronomy and Astrophysics, 2014, 568, A19.	2.1	62
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1246	THE FUNDAMENTAL PLANE OF MASSIVE QUIESCENT GALAXIES OUT TO $z \approx 2$. <i>Astrophysical Journal Letters</i> , 2014, 793, L31.	3.0	26
1247	NEBULAR EXCITATION IN $z \approx 2$ STAR-FORMING GALAXIES FROM THE SINS AND LUCI SURVEYS: THE INFLUENCE OF SHOCKS AND ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 781, 21.	1.6	65
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1260	X-RAY PROPERTIES OF K-SELECTED GALAXIES AT $0.5 < z < 2.0$: INVESTIGATING TRENDS WITH STELLAR MASS, REDSHIFT AND SPECTRAL TYPE. <i>Astrophysical Journal</i> , 2014, 783, 25.	1.6	7
1261	THE CARNEGIE-SPITZER-IMACS REDSHIFT SURVEY OF GALAXY EVOLUTION SINCE $z = 1.5$. I. DESCRIPTION AND METHODOLOGY. <i>Astrophysical Journal</i> , 2014, 783, 110.	1.6	37

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1265	Dust properties of Lyman-break galaxies in cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3073-3084.	1.6	24
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1268	Star formation in the cluster CLG0218.3-0510 at $z = 1.62$ and its large-scale environment: the infrared perspective. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 2565-2577.	1.6	42
1269	Two physical regimes for the giant H α regions and giant molecular clouds in the Antennae galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 1412-1423.	1.6	17
1270	AzTEC/ASTE 1.1-mm survey of SSA22: Counterpart identification and photometric redshift survey of submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 3462-3478.	1.6	48
1271	An updated analytic model for attenuation by the intergalactic medium. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1805-1820.	1.6	265
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1278	BULGE GROWTH AND QUENCHING SINCE $z = 2.5$ IN CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2014, 788, 11.	1.6	244
1279	STRONG NEBULAR LINE RATIOS IN THE SPECTRA OF $z \sim 2-3$ STAR FORMING GALAXIES: FIRST RESULTS FROM KBSS-MOSFIRE. <i>Astrophysical Journal</i> , 2014, 795, 165.	1.6	508

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1282	RESOLVED STAR FORMATION ON SUB-GALACTIC SCALES IN A MERGER AT $z \sim 1.7$. <i>Astrophysical Journal</i> , 2014, 790, 143.	1.6	23
1283	THE HETDEX PILOT SURVEY. V. THE PHYSICAL ORIGIN OF $\text{Ly}\alpha$ EMITTERS PROBED BY NEAR-INFRARED SPECTROSCOPY. <i>Astrophysical Journal</i> , 2014, 791, 3.	1.6	82
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1285	CLASH: A CENSUS OF MAGNIFIED STAR-FORMING GALAXIES AT $z \sim 6-8$. <i>Astrophysical Journal</i> , 2014, 792, 76.	1.6	98
1286	KECK-I MOSFIRE SPECTROSCOPY OF COMPACT STAR-FORMING GALAXIES AT $z \sim 2$: HIGH VELOCITY DISPERSIONS IN PROGENITORS OF COMPACT QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2014, 795, 145.	1.6	70
1287	ACTIVE GALACTIC NUCLEI EMISSION LINE DIAGNOSTICS AND THE MASS-METALLICITY RELATION UP TO REDSHIFT $z \sim 2$: THE IMPACT OF SELECTION EFFECTS AND EVOLUTION. <i>Astrophysical Journal</i> , 2014, 788, 88.	1.6	147
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1291	EVIDENCE FOR WIDE-SPREAD ACTIVE GALACTIC NUCLEUS-DRIVEN OUTFLOWS IN THE MOST MASSIVE $z \sim 1-2$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 796, 7.	1.6	184
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1294	3D-HST EMISSION LINE GALAXIES AT $z \sim 2$: DISCREPANCIES IN THE OPTICAL/LUV STAR FORMATION RATES. <i>Astrophysical Journal</i> , 2014, 790, 113.	1.6	18
1295	THE INFRARED MEDIUM-DEEP SURVEY. II. HOW TO TRIGGER RADIO AGNs? HINTS FROM THEIR ENVIRONMENTS. <i>Astrophysical Journal</i> , 2014, 797, 26.	1.6	10
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1297	A FAR-IR VIEW OF THE STARBURST-DRIVEN SUPERWIND IN NGC 2146. <i>Astrophysical Journal</i> , 2014, 790, 26.	1.6	18

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1299	AN INFRARED AND OPTICAL ANALYSIS OF A SAMPLE OF XBONGs AND OPTICALLY ELUSIVE AGNs. <i>Astrophysical Journal</i> , 2014, 794, 112.	1.6	28
1300	PROBING OUTFLOWS IN $z \approx 2$ GALAXIES THROUGH Fe II/Fe II* MULTIPLETS. <i>Astrophysical Journal</i> , 2014, 793, 92.	1.6	14
1301	THE UV CONTINUUM OF $z > 1$ STAR-FORMING GALAXIES IN THE HUBBLE ULTRAVIOLET ULTRADEEP FIELD. <i>Astrophysical Journal Letters</i> , 2014, 793, L5.	3.0	19
1302	STAR FORMATION QUENCHING IN HIGH-REDSHIFT LARGE-SCALE STRUCTURE: POST-STARBURST GALAXIES IN THE CL 1604 SUPERCLUSTER AT $z \approx 0.9$. <i>Astrophysical Journal</i> , 2014, 792, 16.	1.6	32
1303	FROM STARBURST TO QUIESCENCE: TESTING ACTIVE GALACTIC NUCLEUS FEEDBACK IN RAPIDLY QUENCHING POST-STARBURST GALAXIES. <i>Astrophysical Journal</i> , 2014, 792, 84.	1.6	94
1304	TO STACK OR NOT TO STACK: SPECTRAL ENERGY DISTRIBUTION PROPERTIES OF Ly \pm -EMITTING GALAXIES AT $z = 2.1$. <i>Astrophysical Journal</i> , 2014, 783, 26.	1.6	31
1305	HIGH RESOLUTION RADIO AND OPTICAL OBSERVATIONS OF THE CENTRAL STARBURST IN THE LOW-METALLICITY DWARF GALAXY II Zw 40. <i>Astronomical Journal</i> , 2014, 147, 43.	1.9	21
1306	Constraints on the galaxy \tilde{m} -main sequence \tilde{m}^{TM} at $z \approx 5$: the stellar mass of HDF850.1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3118-3126.	1.6	5
1307	The Revised IRAS-FSC Redshift Catalogue (RIFSCz). <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 2739-2750.	1.6	27
1308	Clear evidence for the early triggering of a luminous quasar-like active galactic nuclei in a major, gas-rich merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1839-1847.	1.6	10
1309	Ionization state of inter-stellar medium in galaxies: evolution, SFR $\propto M^* \propto Z$ dependence, and ionizing photon escape. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 900-916.	1.6	262
1310	The nature of supernovae 2010O and 2010P in Arp 299 \tilde{m} I. Near-infrared and optical evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1052-1066.	1.6	21
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1312	CLASH: $z \approx 6$ young galaxy candidate quintuply lensed by the frontier field cluster RXC J2248.7 \tilde{m} 4431. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1417-1434.	1.6	49
1313	Escape of Ly \pm and continuum photons from star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 776-786.	1.6	59
1314	The mass \tilde{m} -metallicity \tilde{m} -star formation rate relation at $z \approx 2$ with 3D Hubble Space Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2300-2312.	1.6	83
1315	ULTRA-FAINT ULTRAVIOLET GALAXIES AT $z \approx 2$ BEHIND THE LENSING CLUSTER A1689: THE LUMINOSITY FUNCTION, DUST EXTINCTION, AND STAR FORMATION RATE DENSITY. <i>Astrophysical Journal</i> , 2014, 780, 143.	1.6	111

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1317	THE LYMAN ALPHA REFERENCE SAMPLE. II. HUBBLE SPACE TELESCOPE IMAGING RESULTS, INTEGRATED PROPERTIES, AND TRENDS. <i>Astrophysical Journal</i> , 2014, 782, 6.	1.6	113
1318	VELOCITY DISPERSIONS AND DYNAMICAL MASSES FOR A LARGE SAMPLE OF QUIESCENT GALAXIES AT $z > 1$: IMPROVED MEASURES OF THE GROWTH IN MASS AND SIZE. <i>Astrophysical Journal</i> , 2014, 783, 117.	1.6	112
1319	PHYSICAL PROPERTIES OF EMISSION-LINE GALAXIES AT $z \sim 2$ FROM NEAR-INFRARED SPECTROSCOPY WITH MAGELLAN FIRE. <i>Astrophysical Journal</i> , 2014, 785, 153.	1.6	173
1320	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH: THE REDSHIFT DISTRIBUTION AND EVOLUTION OF SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2014, 788, 125.	1.6	245
1321	THE UNIVERSAL RELATION OF GALACTIC CHEMICAL EVOLUTION: THE ORIGIN OF THE MASS-METALLICITY RELATION. <i>Astrophysical Journal</i> , 2014, 791, 130.	1.6	240
1322	TRACING RECENT STAR FORMATION OF RED EARLY-TYPE GALAXIES OUT TO $z \sim 1$. <i>Astrophysical Journal</i> , 2014, 791, 134.	1.6	6
1323	A STUDY OF MASSIVE AND EVOLVED GALAXIES AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2014, 794, 68.	1.6	44
1324	MOSFIRE AND LDSS3 SPECTROSCOPY FOR AN [O II] BLOB AT $z = 1.18$: GAS OUTFLOW AND ENERGY SOURCE. <i>Astrophysical Journal</i> , 2014, 794, 129.	1.6	9
1325	THE ROLE OF STELLAR FEEDBACK IN THE DYNAMICS OF H II REGIONS. <i>Astrophysical Journal</i> , 2014, 795, 121.	1.6	109
1326	Investigating evidence for different black hole accretion modes since redshift $z \sim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 339-352.	1.6	31
1327	COSMIC WEB AND STAR FORMATION ACTIVITY IN GALAXIES AT $z < 1$. <i>Astrophysical Journal</i> , 2014, 796, 51.	1.6	82
1328	CONSTRAINING THE LOW-MASS SLOPE OF THE STAR FORMATION SEQUENCE AT $0.5 < z < 2.5$. <i>Astrophysical Journal</i> , 2014, 795, 104.	1.6	646
1329	STAR FORMATION AT $4 < z < 6$ FROM THE SPITZER LARGE AREA SURVEY WITH HYPER-SUPRIME-CAM (SPLASH). <i>Astrophysical Journal Letters</i> , 2014, 791, L25.	3.0	158
1330	The Evolution of Galaxy Structure Over Cosmic Time. <i>Annual Review of Astronomy and Astrophysics</i> , 2014, 52, 291-337.	8.1	296
1331	Cosmic Star-Formation History. <i>Annual Review of Astronomy and Astrophysics</i> , 2014, 52, 415-486.	8.1	2,724
1332	The nature of massive black hole binary candidates II. Spectral energy distribution atlas. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 316-332.	1.6	9
1333	THE PANCHROMATIC HUBBLE ANDROMEDA TREASURY. VII. THE STEEP MID-ULTRAVIOLET TO NEAR-INFRARED EXTINCTION CURVE IN THE CENTRAL 200 pc OF THE M31 BULGE. <i>Astrophysical Journal</i> , 2014, 785, 136.	1.6	29

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1474	The host galaxy and late-time evolution of the superluminous supernova PTF12dam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1567-1586.	1.6	94
1475	Observational properties of simulated galaxies in overdense and average regions at redshifts $z \hat{\sim} 6 \hat{\sim} 12$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 418-432.	1.6	36
1476	CALIFA spectroscopy of the interacting galaxy NGC 5394 (Arp 84): starbursts, enhanced $[N \hat{\sim} ii]_{6584}$ and signs of outflows and shocks. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 2350-2364.	1.6	14
1477	Evolution of the $H \hat{\sim}^2 + [O \hat{\sim} iii]$ and $[O \hat{\sim} ii]$ luminosity functions and the $[O \hat{\sim} ii]$ star formation history of the Universe up to $z < i> \hat{\sim} 4.5$ from HiZELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 3948-3968.	1.6	89
1478	THE RATE OF CORE COLLAPSE SUPERNOVAE TO REDSHIFT 2.5 FROM THE CANDELS AND CLASH SUPERNOVA SURVEYS. <i>Astrophysical Journal</i> , 2015, 813, 93.	1.6	93

#	ARTICLE	IF	CITATIONS
1479	THE ROLE OF BULGE FORMATION IN THE HOMOGENIZATION OF STELLAR POPULATIONS AT $z \approx 2$ AS REVEALED BY INTERNAL COLOR DISPERSION IN CANDELS. <i>Astrophysical Journal</i> , 2015, 803, 104.	1.6	8
1480	Galaxy And Mass Assembly (GAMA): end of survey report and data release 2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 2087-2126.	1.6	436
1481	PHYSICAL AND MORPHOLOGICAL PROPERTIES OF [O II] EMITTING GALAXIES IN THE HETDEX PILOT SURVEY. <i>Astrophysical Journal</i> , 2015, 799, 205.	1.6	7
1482	THE RELATION BETWEEN STAR FORMATION RATE AND STELLAR MASS FOR GALAXIES AT $3.5 < z < 6.5$ IN CANDELS. <i>Astrophysical Journal</i> , 2015, 799, 183.	1.6	253
1483	CLASH-VLT: INSIGHTS ON THE MASS SUBSTRUCTURES IN THE FRONTIER FIELDS CLUSTER MACS J0416.1-2403 THROUGH ACCURATE STRONG LENS MODELING. <i>Astrophysical Journal</i> , 2015, 800, 38.	1.6	132
1484	REVISED MASS-TO-LIGHT RATIOS FOR NEARBY GALAXY GROUPS AND CLUSTERS. <i>Astrophysical Journal</i> , 2015, 800, 122.	1.6	10
1485	THE MOSDEF SURVEY: MASS, METALLICITY, AND STAR-FORMATION RATE AT $z \approx 2.3$. <i>Astrophysical Journal</i> , 2015, 799, 138.	1.6	211
1486	THE KMOS ^{3D} SURVEY: DESIGN, FIRST RESULTS, AND THE EVOLUTION OF GALAXY KINEMATICS FROM $0.7 < z < 2.7$. <i>Astrophysical Journal</i> , 2015, 799, 209.	1.6	406
1487	WITNESSING GAS MIXING IN THE METAL DISTRIBUTION OF THE HICKSON COMPACT GROUP HCG 31. <i>Astrophysical Journal Letters</i> , 2015, 798, L24.	3.0	5
1488	THE STELLAR INITIAL MASS FUNCTION AT $0.9 < z < 1.5$. <i>Astrophysical Journal Letters</i> , 2015, 798, L4.	3.0	23
1489	LEGACY EXTRAGALACTIC UV SURVEY (LEGUS) WITH THE HUBBLE SPACE TELESCOPE. I. SURVEY DESCRIPTION. <i>Astronomical Journal</i> , 2015, 149, 51.	1.9	155
1490	NIR SPECTROSCOPIC OBSERVATION OF MASSIVE GALAXIES IN THE PROTOCLUSTER AT $z = 3.09$. <i>Astrophysical Journal</i> , 2015, 799, 38.	1.6	42
1491	COMBINED CO AND DUST SCALING RELATIONS OF DEPLETION TIME AND MOLECULAR GAS FRACTIONS WITH COSMIC TIME, SPECIFIC STAR-FORMATION RATE, AND STELLAR MASS. <i>Astrophysical Journal</i> , 2015, 800, 20.	1.6	482
1492	ALMA OBSERVATIONS OF WARM DENSE GAS IN NGC 1614 – BREAKING OF THE STAR FORMATION LAW IN THE CENTRAL KILOPARSEC. <i>Astrophysical Journal</i> , 2015, 799, 11.	1.6	49
1493	CLUMPY GALAXIES IN CANDELS. I. THE DEFINITION OF UV CLUMPS AND THE FRACTION OF CLUMPY GALAXIES AT $0.5 < z < 3$. <i>Astrophysical Journal</i> , 2015, 800, 39.	1.6	172
1494	THE RELATION BETWEEN DYNAMICAL MASS-TO-LIGHT RATIO AND COLOR FOR MASSIVE QUIESCENT GALAXIES OUT TO $z \approx 2$ AND COMPARISON WITH STELLAR POPULATION SYNTHESIS MODELS. <i>Astrophysical Journal</i> , 2015, 799, 125.	1.6	17
1495	STELLAR POPULATIONS FROM SPECTROSCOPY OF A LARGE SAMPLE OF QUIESCENT GALAXIES AT $z > 1$: MEASURING THE CONTRIBUTION OF PROGENITOR BIAS TO EARLY SIZE GROWTH. <i>Astrophysical Journal</i> , 2015, 799, 206.	1.6	106
1496	DUST ATTENUATION IN HIGH REDSHIFT GALAXIES: “DIAMONDS IN THE SKY”. <i>Astrophysical Journal</i> , 2015, 800, 108.	1.6	61

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1500	Dark matter halo properties of GAMA galaxy groups from 100 square degrees of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3529-3550.	1.6	119
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1503	Ongoing growth of the brightest cluster galaxies via major dry mergers in the last $\sim 1/4$ Gyr. Monthly Notices of the Royal Astronomical Society, 2015, 447, 1491-1497.	1.6	22
1504	The mass-metallicity relation of Lyman-break analogues and its dependence on galaxy properties. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1449-1457.	1.6	34
1505	Galaxy And Mass Assembly (GAMA): trends in galaxy colours, morphology, and stellar populations with large-scale structure, group, and pair environments. Monthly Notices of the Royal Astronomical Society, 2015, 451, 3249-3268.	1.6	85
1506	Missing stellar mass in SED fitting: spatially unresolved photometry can underestimate galaxy masses. Monthly Notices of the Royal Astronomical Society, 2015, 452, 235-245.	1.6	47
1507	On the importance of using appropriate spectral models to derive physical properties of galaxies at $0.7 < z < 2.8$. Monthly Notices of the Royal Astronomical Society, 2015, 447, 786-805.	1.6	61
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1510	Combining physical galaxy models with radio observations to constrain the SFRs of high- z dusty star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 447, 3442-3466.	1.6	9
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1512	Galaxy Zoo: Are bars responsible for the feeding of active galactic nuclei at $0.2 < z < 1.0$? ... Monthly Notices of the Royal Astronomical Society, 2015, 447, 506-516.	1.6	49
1513	Evidence for mature bulges and an inside-out quenching phase 3 billion years after the Big Bang. Science, 2015, 348, 314-317.	6.0	219
1514	A multiwavelength exploration of the $[C\text{II}]/\text{IR}$ ratio in H-ATLAS/GAMA galaxies out to $z \approx 0.2$. Monthly Notices of the Royal Astronomical Society, 2015, 449, 2498-2513.	1.6	24

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1516	The stellar populations in the low-luminosity, early-type galaxy NGC 59. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 1338-1348.	1.6	2
1517	Galaxy And Mass Assembly (GAMA): mass-size relations of $z \lesssim 0.1$ galaxies subdivided by Sérsic index, colour and morphology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 2603-2630.	1.6	196
1518	New redshift $z \approx 9$ galaxies in the Hubble Frontier Fields: implications for early evolution of the UV luminosity density. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 3032-3044.	1.6	135
1519	Dust-regulated galaxy formation and evolution: a new chemodynamical model with live dust particles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 1625-1649.	1.6	67
1520	An extremely young massive clump forming by gravitational collapse in a primordial galaxy. <i>Nature</i> , 2015, 521, 54-56.	13.7	53
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1522	SPATIALLY EXTENDED NA I D RESONANT EMISSION AND ABSORPTION IN THE GALACTIC WIND OF THE NEARBY INFRARED-LUMINOUS QUASAR F05189-2524. <i>Astrophysical Journal</i> , 2015, 801, 126.	1.6	45
1523	METAL DEFICIENCY IN CLUSTER STAR-FORMING GALAXIES AT $z = 2$. <i>Astrophysical Journal</i> , 2015, 801, 132.	1.6	61
1524	SPECTROSCOPIC CONFIRMATION OF AN ULTRAMASSIVE AND COMPACT GALAXY AT $z = 3.35$: A DETAILED LOOK AT AN EARLY PROGENITOR OF LOCAL GIANT ELLIPTICALS. <i>Astrophysical Journal</i> , 2015, 801, 133.	1.6	42
1525	STELLAR MASSES FROM THE CANDELS SURVEY: THE GOODS-SOUTH AND UDS FIELDS. <i>Astrophysical Journal</i> , 2015, 801, 97.	1.6	218
1526	THE SINS/zC-SINF SURVEY OF $z \approx 1/4$ GALAXY KINEMATICS: REST-FRAME MORPHOLOGY, STRUCTURE, AND COLORS FROM NEAR-INFRARED HUBBLE SPACE TELESCOPE IMAGING. <i>Astrophysical Journal</i> , 2015, 802, 101.	1.6	65
1527	THE Ly \pm LINE PROFILES OF ULTRALUMINOUS INFRARED GALAXIES: FAST WINDS AND LYMAN CONTINUUM LEAKAGE. <i>Astrophysical Journal</i> , 2015, 803, 6.	1.6	58
1528	A SEARCH FOR POPULATION III GALAXIES IN CLASH. I. SINGLY IMAGED CANDIDATES AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2015, 804, 13.	1.6	8
1529	SIMULTANEOUS ESTIMATION OF PHOTOMETRIC REDSHIFTS AND SED PARAMETERS: IMPROVED TECHNIQUES AND A REALISTIC ERROR BUDGET. <i>Astrophysical Journal</i> , 2015, 804, 8.	1.6	20
1530	STAR-FORMING BLUE ETGS IN TWO NEWLY DISCOVERED GALAXY OVERDENSITIES IN THE HUDF AT $z = 1.84$ AND 1.9 : UNVEILING THE PROGENITORS OF PASSIVE ETGS IN CLUSTER CORES. <i>Astrophysical Journal</i> , 2015, 804, 117.	1.6	33
1531	INVESTIGATING H α , UV, AND IR STAR-FORMATION RATE DIAGNOSTICS FOR A LARGE SAMPLE OF $z \approx 1/4$ GALAXIES. <i>Astrophysical Journal</i> , 2015, 804, 149.	1.6	58
1532	GALAXY FORMATION AT $z > 3$ REVEALED BY NARROWBAND-SELECTED [O III] EMISSION LINE GALAXIES. <i>Astrophysical Journal</i> , 2015, 806, 208.	1.6	16

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1534	EVIDENCE FOR PopIII-LIKE STELLAR POPULATIONS IN THE MOST LUMINOUS Ly α EMITTERS AT THE EPOCH OF REIONIZATION: SPECTROSCOPIC CONFIRMATION. <i>Astrophysical Journal</i> , 2015, 808, 139.	1.6	285
1535	THE AGES, METALLICITIES, AND ELEMENT ABUNDANCE RATIOS OF MASSIVE QUIENCHED GALAXIES AT $z \approx 1.6$. <i>Astrophysical Journal</i> , 2015, 808, 161.	1.6	91
1536	Ly α EMISSION FROM GREEN PEAS: THE ROLE OF CIRCUMGALACTIC GAS DENSITY, COVERING, AND KINEMATICS. <i>Astrophysical Journal</i> , 2015, 809, 19.	1.6	196
1537	THE MOSFIRE DEEP EVOLUTION FIELD (MOSDEF) SURVEY: REST-FRAME OPTICAL SPECTROSCOPY FOR $z \approx 1.37$ -SELECTED GALAXIES AT $1.37 \leq z \leq 3.8$. <i>Astrophysical Journal</i> , Supplement Series, 2015, 218, 15.	3.0	312
1538	A TURNOVER IN THE GALAXY MAIN SEQUENCE OF STAR FORMATION AT $M_{\text{UV}} \approx -10$ FOR REDSHIFTS $z < 1.3$. <i>Astrophysical Journal</i> , 2015, 801, 80.	1.6	184
1539	NOT IN OUR BACKYARD: SPECTROSCOPIC SUPPORT FOR THE CLASH $z = 11$ CANDIDATE MACS 0647-JD. <i>Astrophysical Journal</i> , 2015, 804, 11.	1.6	10
1540	STAR FORMATION HISTORY, DUST ATTENUATION, AND EXTRAGALACTIC BACKGROUND LIGHT. <i>Astrophysical Journal</i> , 2015, 805, 33.	1.6	52
1541	A PHYSICAL APPROACH TO THE IDENTIFICATION OF HIGH- z MERGERS: MORPHOLOGICAL CLASSIFICATION IN THE STELLAR MASS DOMAIN. <i>Astrophysical Journal</i> , 2015, 805, 181.	1.6	30
1542	THE MOSDEF SURVEY: MEASUREMENTS OF BALMER DECREMENTS AND THE DUST ATTENUATION CURVE AT REDSHIFTS $z \approx 1.4$ - 2.6. <i>Astrophysical Journal</i> , 2015, 806, 259.	1.6	278
1543	SURVEYING GALAXY PROTO-CLUSTERS IN EMISSION: A LARGE-SCALE STRUCTURE AT $z = 2.44$ AND THE OUTLOOK FOR HETDEX. <i>Astrophysical Journal</i> , 2015, 808, 37.	1.6	57
1544	Powering reionization: assessing the galaxy ionizing photon budget at $z \approx 10$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2030-2049.	1.6	65
1545	A new methodology to test galaxy formation models using the dependence of clustering on stellar mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 852-871.	1.6	23
1546	On the uncertainties of stellar mass estimates via colour measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 3209-3225.	1.6	111
1547	Galaxy And Mass Assembly (GAMA): deconstructing bimodality - I. Red ones and blue ones. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2144-2185.	1.6	113
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1550	CHAOS I. DIRECT CHEMICAL ABUNDANCES FOR $\{m\text{ H}\}; \{m\text{ II}\}$ REGIONS IN NGC 628. <i>Astrophysical Journal</i> , 2015, 806, 16.	1.6	131

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1552	METAL-POOR, STRONGLY STAR-FORMING GALAXIES IN THE DEEP2 SURVEY: THE RELATIONSHIP BETWEEN STELLAR MASS, TEMPERATURE-BASED METALLICITY, AND STAR FORMATION RATE. <i>Astrophysical Journal</i> , 2015, 805, 45.	1.6	34
1553	BLACK HOLE AND GALAXY COEVOLUTION FROM CONTINUITY EQUATION AND ABUNDANCE MATCHING. <i>Astrophysical Journal</i> , 2015, 810, 74.	1.6	87
1554	EVOLUTION IN THE BLACK HOLE GALAXY SCALING RELATIONS AND THE DUTY CYCLE OF NUCLEAR ACTIVITY IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2015, 802, 14.	1.6	63
1555	THE MOSDEF SURVEY: EXCITATION PROPERTIES OF $z \sim 2.3$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2015, 801, 88.	1.6	196
1556	GROUND-BASED $\text{Pa}\beta$ NARROW-BAND IMAGING OF LOCAL LUMINOUS INFRARED GALAXIES. I. STAR FORMATION RATES AND SURFACE DENSITIES. <i>Astrophysical Journal, Supplement Series</i> , 2015, 217, 1.	3.0	21
1557	PHYSICAL PROPERTIES OF A PILOT SAMPLE OF SPECTROSCOPIC CLOSE PAIR GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2015, 808, 160.	1.6	3
1558	QUIESCENT COMPACT GALAXIES AT INTERMEDIATE REDSHIFT IN THE COSMOS FIELD. THE NUMBER DENSITY. <i>Astrophysical Journal</i> , 2015, 806, 158.	1.6	38
1559	FROM H I TO STARS: H I DEPLETION IN STARBURSTS AND STAR-FORMING GALAXIES IN THE ALFALFA H I SURVEY. <i>Astrophysical Journal</i> , 2015, 808, 66.	1.6	25
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1561	LINKING GALAXIES TO DARK MATTER HALOS AT $z \sim 1$: DEPENDENCE OF GALAXY CLUSTERING ON STELLAR MASS AND SPECIFIC STAR FORMATION RATE. <i>Astrophysical Journal</i> , 2015, 806, 189.	1.6	10
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1564	The Evolution of Star Formation of Galaxies in the COSMOS Field 1,2. <i>Chinese Astronomy and Astrophysics</i> , 2015, 39, 307-318.	0.1	0
1565	Constraining the galaxy mass content in the core of A383 using velocity dispersion measurements for individual cluster members. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 1224-1241.	1.6	26
1566	DUST ATTENUATION OF THE NEBULAR REGIONS OF $z \sim 2$ STAR-FORMING GALAXIES: INSIGHT FROM UV, IR, AND EMISSION LINES. <i>Astrophysical Journal</i> , 2016, 820, 96.	1.6	17
1567	HOST-GALAXY PROPERTIES OF 32 LOW-REDSHIFT SUPERLUMINOUS SUPERNOVAE FROM THE PALOMAR TRANSIENT FACTORY. <i>Astrophysical Journal</i> , 2016, 830, 13.	1.6	170
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1570	REST-FRAME OPTICAL EMISSION LINES IN $z \sim 3.5$ LYMAN-BREAK-SELECTED GALAXIES: THE UBIQUITY OF UNUSUALLY HIGH $[\text{O III}]/\text{H}\beta$ RATIOS AT 2 Gyr^* . <i>Astrophysical Journal</i> , 2016, 820, 73.	1.6	36
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1572	THE EVOLUTION OF THE GALAXY STELLAR MASS FUNCTION AT $z = 4-8$: A STEEPENING LOW-MASS-END SLOPE WITH INCREASING REDSHIFT. <i>Astrophysical Journal</i> , 2016, 825, 5.	1.6	243
1573	AGES OF MASSIVE GALAXIES AT $0.5 \lesssim z \lesssim 2.0$ FROM 3D-HST REST-FRAME OPTICAL SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 822, 1.	1.6	37
1574	THE ROLE OF MAJOR GAS-RICH MERGERS ON THE EVOLUTION OF GALAXIES FROM THE BLUE CLOUD TO THE RED SEQUENCE. <i>Astrophysical Journal</i> , 2016, 826, 30.	1.6	9
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1576	ZFIRE: A KECK/MOSFIRE SPECTROSCOPIC SURVEY OF GALAXIES IN RICH ENVIRONMENTS AT $z \sim 2$. <i>Astrophysical Journal</i> , 2016, 828, 21.	1.6	53
1577	A HIGH FRACTION OF $\text{Ly}\alpha$ EMITTERS AMONG GALAXIES WITH EXTREME EMISSION LINE RATIOS AT $z \sim 2$. <i>Astrophysical Journal</i> , 2016, 830, 52.	1.6	56
1578	THE LYMAN-CONTINUUM PHOTON PRODUCTION EFFICIENCY $\langle \text{ION} \rangle$ OF $z \sim 4-5$ GALAXIES FROM IRAC-BASED $\text{H}\alpha$ MEASUREMENTS: IMPLICATIONS FOR THE ESCAPE FRACTION AND COSMIC REIONIZATION. <i>Astrophysical Journal</i> , 2016, 831, 176.	1.6	142
1579	THE RELATION BETWEEN GALAXY STRUCTURE AND SPECTRAL TYPE: IMPLICATIONS FOR THE BUILDUP OF THE QUIESCENT GALAXY POPULATION AT $0.5 \lesssim z \lesssim 2.0$. <i>Astrophysical Journal Letters</i> , 2016, 817, L21.	3.0	47
1580	EVIDENCE FOR NON-STELLAR REST-FRAME NEAR-IR EMISSION ASSOCIATED WITH INCREASED STAR FORMATION IN GALAXIES AT $z \sim 1$. <i>Astrophysical Journal Letters</i> , 2016, 819, L4.	3.0	5
1581	Q1549-C25: A CLEAN SOURCE OF LYMAN-CONTINUUM EMISSION AT $z = 3.15$. <i>Astrophysical Journal Letters</i> , 2016, 826, L24.	3.0	131
1582	ENHANCED STAR FORMATION OF LESS MASSIVE GALAXIES IN A PROTOCLUSTER AT $z \sim 2.5$. <i>Astrophysical Journal Letters</i> , 2016, 826, L28.	3.0	24
1583	THE EVOLUTION OF THE FRACTIONS OF QUIESCENT AND STAR-FORMING GALAXIES AS A FUNCTION OF STELLAR MASS SINCE $z = 3$: INCREASING IMPORTANCE OF MASSIVE, DUSTY STAR-FORMING GALAXIES IN THE EARLY UNIVERSE. <i>Astrophysical Journal Letters</i> , 2016, 827, L25.	3.0	49
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1585	A COHERENT STUDY OF EMISSION LINES FROM BROADBAND PHOTOMETRY: SPECIFIC STAR FORMATION RATES AND $[\text{O III}]/\text{H}\beta$ RATIO AT $3 \lesssim z \lesssim 6$. <i>Astrophysical Journal</i> , 2016, 821, 122.	1.6	93
1586	O VI EMISSION IMAGING OF A GALAXY WITH THE HUBBLE SPACE TELESCOPE: A WARM GAS HALO SURROUNDING THE INTENSE STARBURST SDSS J115630.63+500822.1. <i>Astrophysical Journal</i> , 2016, 828, 49.	1.6	34

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1587	The Lyman continuum escape fraction of galaxies at $z = 3.3$ in the VUDS-LBC/COSMOS field. <i>Astronomy and Astrophysics</i> , 2016, 585, A48.	2.1	84
1588	THE FATE OF A RED NUGGET: IN SITU STAR FORMATION OF SATELLITES AROUND A MASSIVE COMPACT GALAXY. <i>Astrophysical Journal</i> , 2016, 816, 87.	1.6	12
1589	Quiescent luminous red galaxies as cosmic chronometers: on the significance of mass and environmental dependence. <i>Astronomy and Astrophysics</i> , 2016, 585, A52.	2.1	8
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1591	PHYSICAL PROPERTIES OF SPECTROSCOPICALLY CONFIRMED GALAXIES AT $z \sim 6$. III. STELLAR POPULATIONS FROM SED MODELING WITH SECURE Ly α EMISSION AND REDSHIFTS*. <i>Astrophysical Journal</i> , 2016, 816, 16.	1.6	35
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1594	Properties of galaxies at the faint end of the H α luminosity function at $z \sim 0.62$. <i>Astronomy and Astrophysics</i> , 2016, 591, A151.	2.1	5
1595	A high definition view of the COSMOS Wall at $z \sim 0.73$. <i>Astronomy and Astrophysics</i> , 2016, 592, A78.	2.1	20
1596	THE SFR * RELATION AND EMPIRICAL STAR FORMATION HISTORIES FROM ZFOURGE AT $0.5 < z < 4$. <i>Astrophysical Journal</i> , 2016, 817, 118.	1.6	241
1597	The Evolution of Advanced Merger (U)LIRGs on the Color-Stellar Mass Diagram. <i>Research in Astronomy and Astrophysics</i> , 2016, 16, 011.	0.7	1
1598	The SDSS-IV extended Baryon Oscillation Spectroscopic Survey: selecting emission line galaxies using the Fisher discriminant. <i>Astronomy and Astrophysics</i> , 2016, 585, A50.	2.1	20
1599	Effect of the star formation histories on the SFR-M * relation at $z \sim 2$. <i>Astronomy and Astrophysics</i> , 2016, 593, A9.	2.1	24
1600	An extreme [OIII] emitter at $z = 3.2$: a low metallicity Lyman continuum source. <i>Astronomy and Astrophysics</i> , 2016, 585, A51.	2.1	147
1601	THE BURSTY STAR FORMATION HISTORIES OF LOW-MASS GALAXIES AT $0.4 < z < 1$ REVEALED BY STAR FORMATION RATES MEASURED FROM H β AND FUV. <i>Astrophysical Journal</i> , 2016, 833, 37.	1.6	69
1602	Observational Searches for Star-Forming Galaxies at $z > 6$. <i>Publications of the Astronomical Society of Australia</i> , 2016, 33, .	1.3	117
1603	Stellar Populations of Brightest Cluster Galaxies and Intracluster Light. <i>Proceedings of the International Astronomical Union</i> , 2016, 11, 193-195.	0.0	0
1604	Sub-kpc star formation law in the local luminous infrared galaxy IC 4687 as seen by ALMA. <i>Astronomy and Astrophysics</i> , 2016, 587, A44.	2.1	16

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1606	THE IMPACT OF JWST BROADBAND FILTER CHOICE ON PHOTOMETRIC REDSHIFT ESTIMATION. <i>Astrophysical Journal, Supplement Series</i> , 2016, 227, 19.	3.0	17
1607	Star formation activity in Balmer break galaxies at $z < 1.5$. <i>Astronomy and Astrophysics</i> , 2016, 587, A136.	2.1	0
1608	THE METAL ABUNDANCES ACROSS COSMIC TIME ($z \sim 1$) SURVEY. I. OPTICAL SPECTROSCOPY IN THE SUBARU DEEP FIELD. <i>Astrophysical Journal, Supplement Series</i> , 2016, 226, 5.	3.0	18
1609	Ultramassive dense early-type galaxies: Velocity dispersions and number density evolution since $z = 1.6$. <i>Astronomy and Astrophysics</i> , 2016, 592, A132.	2.1	19
1610	Dust attenuation in $z \sim 1$ galaxies from <i>Herschel</i> and 3D-HST H_{16} measurements. <i>Astronomy and Astrophysics</i> , 2016, 586, A83.	2.1	50
1611	SXDF-ALMA 2 arcmin ² deep survey: Resolving and characterizing the infrared extragalactic background light down to 0.5 mJy. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	1.0	15
1612	The VIPERS Multi-Lambda Survey. <i>Astronomy and Astrophysics</i> , 2016, 590, A103.	2.1	73
1613	Modelling the number density of $H\alpha$ emitters for future spectroscopic near-IR space missions. <i>Astronomy and Astrophysics</i> , 2016, 590, A3.	2.1	70
1614	Dust properties of Lyman-break galaxies at $z \sim 3$. <i>Astronomy and Astrophysics</i> , 2016, 587, A122.	2.1	62
1615	The VIMOS Ultra Deep Survey: $Ly\alpha$ emission and stellar populations of star-forming galaxies at $2 < z < 2.5$. <i>Astronomy and Astrophysics</i> , 2016, 588, A26.	2.1	39
1616	Size evolution of star-forming galaxies with $2 < z < 4.5$ in the VIMOS Ultra-Deep Survey. <i>Astronomy and Astrophysics</i> , 2016, 593, A22.	2.1	54
1617	Integrated and Resolved Dust Attenuation in Clumpy Star-Forming Galaxies at $0.07 < z < 0.14$. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stw2983.	1.6	10
1618	HIDE-AND-SEEK WITH THE FUNDAMENTAL METALLICITY RELATION. <i>Astrophysical Journal Letters</i> , 2016, 823, L24.	3.0	39
1619	The ASTRODEEP Frontier Fields catalogues. <i>Astronomy and Astrophysics</i> , 2016, 590, A31.	2.1	101
1620	BRIGHT AND FAINT ENDS OF $Ly\alpha$ LUMINOSITY FUNCTIONS AT $z = 2$ DETERMINED BY THE SUBARU SURVEY: IMPLICATIONS FOR AGNs, MAGNIFICATION BIAS, AND ISM $H\alpha$ EVOLUTION. <i>Astrophysical Journal</i> , 2016, 823, 20.	1.6	89
1621	SPATIALLY RESOLVED DUST MAPS FROM BALMER DECREMENTS IN GALAXIES AT $z \sim 1.4$. <i>Astrophysical Journal Letters</i> , 2016, 817, L9.	3.0	84
1622	Observational challenges in $Ly\alpha$ intensity mapping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 3193-3203.	1.6	8

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1624	LoCuSS: exploring the selection of faint blue background galaxies for cluster weak-lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 4004-4018.	1.6	10
1625	NARROW-LINE X-RAY-SELECTED GALAXIES IN THE CHANDRA-COSMOS FIELD. II. OPTICALLY ELUSIVE X-RAY AGNs. <i>Astrophysical Journal</i> , 2016, 824, 51.	1.6	4
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1627	THE EFFECTS OF THE LOCAL ENVIRONMENT AND STELLAR MASS ON GALAXY QUENCHING TO $z \sim 3$. <i>Astrophysical Journal</i> , 2016, 825, 113.	1.6	141
1628	THE EVOLUTION OF NORMAL GALAXY X-RAY EMISSION THROUGH COSMIC HISTORY: CONSTRAINTS FROM THE 6 MS CHANDRA DEEP FIELD-SOUTH. <i>Astrophysical Journal</i> , 2016, 825, 7.	1.6	160
1629	SUB-KILOPARSEC ALMA IMAGING OF COMPACT STAR-FORMING GALAXIES AT $z \sim 2.5$: REVEALING THE FORMATION OF DENSE GALACTIC CORES IN THE PROGENITORS OF COMPACT QUIESCENT GALAXIES. <i>Astrophysical Journal Letters</i> , 2016, 827, L32.	3.0	119
1630	AGNfitter: A BAYESIAN MCMC APPROACH TO FITTING SPECTRAL ENERGY DISTRIBUTIONS OF AGNs. <i>Astrophysical Journal</i> , 2016, 833, 98.	1.6	84
1631	ABSORPTION-LINE SPECTROSCOPY OF GRAVITATIONALLY LENSED GALAXIES: FURTHER CONSTRAINTS ON THE ESCAPE FRACTION OF IONIZING PHOTONS AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2016, 831, 152.	1.6	36
1632	High-redshift supernova rates measured with the gravitational telescope A61689. <i>Astronomy and Astrophysics</i> , 2016, 594, A54.	2.1	30
1633	A massive, quiescent, population II galaxy at a redshift of 2.1. <i>Nature</i> , 2016, 540, 248-251.	13.7	78
1634	ZFIRE: THE KINEMATICS OF STAR-FORMING GALAXIES AS A FUNCTION OF ENVIRONMENT AT $z \sim 2$. <i>Astrophysical Journal Letters</i> , 2016, 825, L2.	3.0	14
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1636	RADIATIVE TRANSFER MODEL OF DUST ATTENUATION CURVES IN CLUMPY, GALACTIC ENVIRONMENTS. <i>Astrophysical Journal</i> , 2016, 833, 201.	1.6	60
1637	INFERRED $H\alpha$ FLUX AS A STAR FORMATION RATE INDICATOR AT $z \sim 4$: IMPLICATIONS FOR DUST PROPERTIES, BURSTINESS, AND THE $z \sim 8$ STAR FORMATION RATE FUNCTIONS. <i>Astrophysical Journal</i> , 2016, 833, 254.	1.6	66
1638	Towards universal hybrid star formation rate estimators. <i>Astronomy and Astrophysics</i> , 2016, 591, A6.	2.1	76
1639	The Relation between Star-Formation Rate and Stellar Mass of Galaxies at $z \sim 4$. <i>Publications of the Astronomical Society of Australia</i> , 2016, 33, .	1.3	21
1640	An accurate measurement of the baryonic Tully-Fisher relation with heavily gas-dominated ALFALFA galaxies. <i>Astronomy and Astrophysics</i> , 2016, 593, A39.	2.1	36

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1642	CHARACTERIZING DUST ATTENUATION IN LOCAL STAR-FORMING GALAXIES: UV AND OPTICAL REDDENING. <i>Astrophysical Journal</i> , 2016, 818, 13.	1.6	63
1643	THE MOSDEF SURVEY: THE STRONG AGREEMENT BETWEEN $H\alpha$ AND UV-TO-FIR STAR FORMATION RATES FOR $z \sim 1.4$ STAR-FORMING GALAXIES*. <i>Astrophysical Journal Letters</i> , 2016, 820, L23.	3.0	47
1644	Possible identification of massive and evolved galaxies at $z < 5$. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	1.0	21
1645	DETECTION OF LYMAN-ALPHA EMISSION FROM A TRIPLY IMAGED $z = 6.85$ GALAXY BEHIND MACS J2129.4+0741. <i>Astrophysical Journal Letters</i> , 2016, 823, L14.	3.0	31
1646	A REMARKABLY LUMINOUS GALAXY AT $Z = 11.1$ MEASURED WITH HUBBLE SPACE TELESCOPE GRISM SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 819, 129.	1.6	345
1647	SEARCH FOR HYPERLUMINOUS INFRARED-DUST-OBSCURED GALAXIES SELECTED WITH WISE AND SDSS. <i>Astrophysical Journal</i> , 2016, 820, 46.	1.6	31
1648	Sizes, colour gradients and resolved stellar mass distributions for the massive cluster galaxies in XMMUJ2235-2557 at $z = 1.39$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 3181-3209.	1.6	41
1649	Probing high-redshift galaxies with Ly α intensity mapping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 725-738.	1.6	21
1650	The bulge-disc decomposition of AGN host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2391-2404.	1.6	17
1651	The SCUBA-2 Cosmology Legacy Survey: galaxies in the deep 850 μ m survey, and the star-forming main sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 4321-4344.	1.6	50
1652	STAR FORMATION IN 3CR RADIO GALAXIES AND QUASARS AT $z < 1$ *. <i>Astronomical Journal</i> , 2016, 151, 120.	1.9	21
1653	Physical properties of local star-forming analogues to Lyman-break galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 2591-2602.	1.6	15
1654	Luminosity function of luminous compact star-forming galaxies. <i>Astrophysics and Space Science</i> , 2016, 361, 1.	0.5	2
1655	THE VLT LEGA-C SPECTROSCOPIC SURVEY: THE PHYSICS OF GALAXIES AT A LOOKBACK TIME OF 7 Gyr. <i>Astrophysical Journal, Supplement Series</i> , 2016, 223, 29.	3.0	133
1656	Catalog of candidates for quasars at $z < 5.5$ selected among X-Ray sources from the 3XMM-DR4 survey of the XMM-Newton observatory. <i>Astronomy Letters</i> , 2016, 42, 277-294.	0.1	8
1657	THE COSMOS2015 CATALOG: EXPLORING THE $z < 6$ UNIVERSE WITH HALF A MILLION GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 24.	3.0	784
1658	The Milky Way and the Local Group. <i>Astrophysics and Space Science Library</i> , 2016, , 93-188.	1.0	0

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1660	STAR-FORMING BRIGHTEST CLUSTER GALAXIES AT $0.25 < z < 1.25$: A TRANSITIONING FUEL SUPPLY. <i>Astrophysical Journal</i> , 2016, 817, 86.	1.6	70
1661	Galaxy Formation and Evolution. <i>Space Science Reviews</i> , 2016, 202, 79-109.	3.7	3
1662	Interpreting the evolution of galaxy colours from $z \sim 8$ to 5. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3130-3145.	1.6	49
1663	MERGERS AND STAR FORMATION: THE ENVIRONMENT AND STELLAR MASS GROWTH OF THE PROGENITORS OF ULTRA-MASSIVE GALAXIES SINCE $Z \sim 2$. <i>Astrophysical Journal</i> , 2016, 816, 86.	1.6	26
1664	KECK/MOSFIRE SPECTROSCOPY OF $z = 7$ GALAXIES: $\text{Ly}\alpha$ EMISSION FROM A GALAXY AT $z = 7.66$. <i>Astrophysical Journal</i> , 2016, 826, 113.	1.6	43
1665	A SYSTEMATIC SURVEY OF PROTOCLUSTERS AT $z \sim 3$ IN THE CFHTLS DEEP FIELDS. <i>Astrophysical Journal</i> , 2016, 826, 114.	1.6	64
1666	THE MOSDEF SURVEY: DETECTION OF $[\text{O III}]\lambda 4363$ AND THE DIRECT-METHOD OXYGEN ABUNDANCE OF A STAR-FORMING GALAXY AT $z = 3.08$ *. <i>Astrophysical Journal Letters</i> , 2016, 825, L23.	3.0	52
1667	SPATIAL CORRELATION BETWEEN DUST AND $\text{H}\alpha$ EMISSION IN DWARF IRREGULAR GALAXIES *. <i>Astrophysical Journal</i> , 2016, 825, 34.	1.6	6
1668	EVOLUTION OF STELLAR-TO-HALO MASS RATIO AT $z \sim 7$ IDENTIFIED BY CLUSTERING ANALYSIS WITH THE HUBBLE LEGACY IMAGING AND EARLY SUBARU/HYPER SUPRIME-CAM SURVEY DATA. <i>Astrophysical Journal</i> , 2016, 821, 123.	1.6	92
1669	$[\text{O III}]\lambda 4363$ emission line as a tracer of star-forming galaxies at high redshifts: comparison between $\text{H}\alpha$ and $[\text{O III}]\lambda 4363$ emitters at $z=2.23$ in HiZELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 181-189.	1.6	20
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1671	THE EVOLUTION OF THE FAINT END OF THE UV LUMINOSITY FUNCTION DURING THE PEAK EPOCH OF STAR FORMATION *. <i>Astrophysical Journal</i> , 2016, 832, 56.	1.6	70
1672	X-RAY ABSORPTION, NUCLEAR INFRARED EMISSION, AND DUST COVERING FACTORS OF AGNs: TESTING UNIFICATION SCHEMES. <i>Astrophysical Journal</i> , 2016, 819, 166.	1.6	43
1673	SPECTROSCOPIC MEASUREMENTS OF THE FAR-ULTRAVIOLET DUST ATTENUATION CURVE AT $z \sim 3$ *. <i>Astrophysical Journal</i> , 2016, 828, 107.	1.6	75
1674	THE CONNECTION BETWEEN REDDENING, GAS COVERING FRACTION, AND THE ESCAPE OF IONIZING RADIATION AT HIGH REDSHIFT $^{\hat{a}}$. <i>Astrophysical Journal</i> , 2016, 828, 108.	1.6	95
1675	MODELING EXTRAGALACTIC EXTINCTION THROUGH GAMMA-RAY BURST AFTERGLOWS. <i>Astrophysical Journal</i> , 2016, 829, 22.	1.6	0
1676	DISCOVERY OF TRANSIENT INFRARED EMISSION FROM DUST HEATED BY STELLAR TIDAL DISRUPTION FLARES. <i>Astrophysical Journal</i> , 2016, 829, 19.	1.6	74

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1678	THE METALLICITY EVOLUTION OF BLUE COMPACT DWARF GALAXIES FROM THE INTERMEDIATE REDSHIFT TO THE LOCAL UNIVERSE. <i>Astrophysical Journal</i> , 2016, 819, 73.	1.6	10
1679	WHERE STARS FORM: INSIDE-OUT GROWTH AND COHERENT STAR FORMATION FROM HST $H\alpha$ MAPS OF 3200 GALAXIES ACROSS THE MAIN SEQUENCE AT $0.7 < z < 1.5$. <i>Astrophysical Journal</i> , 2016, 828, 27.	1.6	166
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1681	Comparing Dark Energy Survey and HST “CLASH” observations of the galaxy cluster RXC J2248.7+4431: implications for stellar mass versus dark matter. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 1486-1499.	1.6	12
1682	Exploring photometric redshifts as an optimization problem: an ensemble MCMC and simulated annealing-driven template-fitting approach. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3432-3442.	1.6	16
1683	HUBBLE SPACE TELESCOPE OBSERVATIONS OF ACCRETION-INDUCED STAR FORMATION IN THE TADPOLE GALAXY KISO 5639. <i>Astrophysical Journal</i> , 2016, 825, 145.	1.6	11
1684	RADIAL STAR FORMATION HISTORIES IN 15 NEARBY GALAXIES. <i>Astronomical Journal</i> , 2016, 151, 4.	1.9	20
1685	A KECK ADAPTIVE OPTICS SURVEY OF A REPRESENTATIVE SAMPLE OF GRAVITATIONALLY LENSED STAR-FORMING GALAXIES: HIGH SPATIAL RESOLUTION STUDIES OF KINEMATICS AND METALLICITY GRADIENTS. <i>Astrophysical Journal</i> , 2016, 820, 84.	1.6	76
1686	FIRST OBSERVATIONAL SUPPORT FOR OVERLAPPING REIONIZED BUBBLES GENERATED BY A GALAXY OVERDENSITY. <i>Astrophysical Journal Letters</i> , 2016, 818, L3.	3.0	53
1687	THE STELLAR MASS FUNDAMENTAL PLANE AND COMPACT QUIESCENT GALAXIES AT $z < 0.6$. <i>Astrophysical Journal</i> , 2016, 821, 101.	1.6	16
1688	GALEX “SDSS” WISE LEGACY CATALOG (GSWLC): STAR FORMATION RATES, STELLAR MASSES, AND DUST ATTENUATIONS OF 700,000 LOW-REDSHIFT GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 227, 2.	3.0	246
1689	CATALOGS OF COMPACT GROUPS OF GALAXIES FROM THE ENHANCED SDSS DR12. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 23.	3.0	20
1690	A unified multiwavelength model of galaxy formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3854-3911.	1.6	290
1691	GREEN PEA GALAXIES REVEAL SECRETS OF $\text{Ly}\alpha$ ESCAPE. <i>Astrophysical Journal</i> , 2016, 820, 130.	1.6	77
1692	THE MOSDEF SURVEY: DYNAMICAL AND BARYONIC MASSES AND KINEMATIC STRUCTURES OF STAR-FORMING GALAXIES AT $1.4 < z < 2.6$. <i>Astrophysical Journal</i> , 2016, 819, 80.	1.6	61
1693	EVOLUTION OF INTRINSIC SCATTER IN THE SFR “STELLAR MASS CORRELATION AT $0.5 < z < 3$. <i>Astrophysical Journal Letters</i> , 2016, 820, L1.	3.0	65
1694	THE UV “OPTICAL COLOR GRADIENTS IN STAR-FORMING GALAXIES AT $0.5 < z < 1.5$: ORIGINS AND LINK TO GALAXY ASSEMBLY. <i>Astrophysical Journal Letters</i> , 2016, 822, L25.	3.0	25

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1696	Constraints on the broad-line region properties and extinction in local Seyferts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3570-3590.	1.6	40
1697	A robust measurement of the mass outflow rate of the galactic outflow from NGC 6090. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 541-556.	1.6	45
1698	THE MOSDEF SURVEY: ELECTRON DENSITY AND IONIZATION PARAMETER AT $z \approx 2.3^*$. <i>Astrophysical Journal</i> , 2016, 816, 23.	1.6	218
1699	LYMAN CONTINUUM ESCAPE FRACTION OF STAR-FORMING DWARF GALAXIES AT $z \approx 1$. <i>Astrophysical Journal</i> , 2016, 819, 81.	1.6	65
1700	YOUNG GALAXY CANDIDATES IN THE HUBBLE FRONTIER FIELDS. III. MACSJ0717.5+3745. <i>Astrophysical Journal</i> , 2016, 820, 98.	1.6	53
1701	REST-UV ABSORPTION LINES AS METALLICITY ESTIMATOR: THE METAL CONTENT OF STAR-FORMING GALAXIES AT $z \approx 5$. <i>Astrophysical Journal</i> , 2016, 822, 29.	1.6	53
1702	DETECTION OF THREE GAMMA-RAY BURST HOST GALAXIES AT $z \approx 6$. <i>Astrophysical Journal</i> , 2016, 825, 135.	1.6	29
1703	RECONCILING THE STELLAR AND NEBULAR SPECTRA OF HIGH-REDSHIFT GALAXIES*. <i>Astrophysical Journal</i> , 2016, 826, 159.	1.6	314
1704	A MACHINE-LEARNING APPROACH TO MEASURING THE ESCAPE OF IONIZING RADIATION FROM GALAXIES IN THE REIONIZATION EPOCH. <i>Astrophysical Journal</i> , 2016, 827, 5.	1.6	10
1705	THE FOURSTAR GALAXY EVOLUTION SURVEY (ZFOURGE): ULTRAVIOLET TO FAR-INFRARED CATALOGS, MEDIUM-BANDWIDTH PHOTOMETRIC REDSHIFTS WITH IMPROVED ACCURACY, STELLAR MASSES, AND CONFIRMATION OF QUIESCENT GALAXIES TO $z \approx 3.5^*$. <i>Astrophysical Journal</i> , 2016, 830, 51.	1.6	166
1706	Dark-ages reionization and galaxy formation simulation â€“ IV. UV luminosity functions of high-redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 235-249.	1.6	60
1707	Modelling the UV spectrum of SDSS-III/BOSS galaxies: hints towards the detection of the UV upturn at high- z . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 766-793.	1.6	17
1708	Detection of high Lyman continuum leakage from four low-redshift compact star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3683-3701.	1.6	240
1709	Stellar populations of BCGs, close companions and intracluster light in Abell 85, Abell 2457 and IIZw108. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 230-239.	1.6	25
1710	GAMA/H-ATLAS: a meta-analysis of SFR indicators â€“ comprehensive measures of the SFRâ€™s $M < i > < sub > * < /sub >$ relation and cosmic star formation history at $z < i > < i > \hat{A} < \hat{A} 0.4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 458-485.	1.6	113
1711	GAMA/H-ATLAS: common star formation rate indicators and their dependence on galaxy physical parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 1898-1916.	1.6	14
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1725	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: THE INFRARED EXCESS OF UV-SELECTED $z \sim 10$ GALAXIES AS A FUNCTION OF UV-CONTINUUM SLOPE AND STELLAR MASS. Astrophysical Journal, 2016, 833, 72.	1.6	243
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1768	Brightest group galaxies: stellar mass and star formation rate (paper I). <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2762-2775.	1.6	18
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1782	Nebular Emission Line Ratios in $z \sim 3$ Star-forming Galaxies with KBSS-MOSFIRE: Exploring the Impact of Ionization, Excitation, and Nitrogen-to-Oxygen Ratio $\langle \frac{N}{O} \rangle$. <i>Astrophysical Journal</i> , 2017, 836, 164.	1.6	192
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1795	Near-infrared Spectroscopy of Five Ultra-massive Galaxies at $1.7 < z < 2.7$. <i>Astrophysical Journal</i> , 2017, 838, 57.	1.6	8
1796	The GOODS-N Jansky VLA 10 GHz Pilot Survey: Sizes of Star-forming ~ 1.4 JY Radio Sources. <i>Astrophysical Journal</i> , 2017, 839, 35.	1.6	55
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1805	THE MOSDEF SURVEY: AGN MULTI-WAVELENGTH IDENTIFICATION, SELECTION BIASES, AND HOST GALAXY PROPERTIES. <i>Astrophysical Journal</i> , 2017, 835, 27.	1.6	79
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1809	Far-infrared Properties of Infrared-bright Dust-obscured Galaxies Selected with IRAS and AKARI Far-infrared All-sky Survey. <i>Astrophysical Journal</i> , 2017, 840, 21.	1.6	19
1810	Structural and Star-forming Relations since $z \sim 1/4$: Connecting Compact Star-forming and Quiescent Galaxies. <i>Astrophysical Journal</i> , 2017, 840, 47.	1.6	180
1811	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. <i>Astrophysical Journal</i> , 2017, 842, 72.	1.6	73
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1817	Hierarchical Star Formation in Turbulent Media: Evidence from Young Star Clusters. <i>Astrophysical Journal</i> , 2017, 842, 25.	1.6	43
1818	ALMA CO Clouds and Young Star Complexes in the Interacting Galaxies IC 2163 and NGC 2207. <i>Astrophysical Journal</i> , 2017, 841, 43.	1.6	12
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1824	Systematic Survey for [O ii], [O iii], and H I Blobs at $z = 0.1 - 1.5$: The Implication for Evolution of Galactic-scale Outflow. <i>Astrophysical Journal</i> , 2017, 841, 93.	1.6	11
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1827	High Dense Gas Fraction in a Gas-rich Star-forming Galaxy at $z \approx 1.2$. <i>Astrophysical Journal</i> , 2017, 838, 136.	1.6	6
1828	CANDELS Multi-wavelength Catalogs: Source Identification and Photometry in the CANDELS Extended Groth Strip. <i>Astrophysical Journal, Supplement Series</i> , 2017, 229, 32.	3.0	127
1829	SDSS-IV MaNGA: Variation of the Stellar Initial Mass Function in Spiral and Early-type Galaxies. <i>Astrophysical Journal</i> , 2017, 838, 77.	1.6	73
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1834	UVUDF: UV Luminosity Functions at the Cosmic High Noon. <i>Astrophysical Journal</i> , 2017, 838, 29.	1.6	33
1835	Characterizing the evolving K -band luminosity function using the UltraVISTA, CANDELS and HUDF surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 672-687.	1.6	19
1836	MOSFIRE SPECTROSCOPY OF QUIESCENT GALAXIES AT $1.5 < z < 2.5$. I. EVOLUTION OF STRUCTURAL AND DYNAMICAL PROPERTIES. <i>Astrophysical Journal</i> , 2017, 834, 18.	1.6	81
1837	Universe opacity and EBL. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 1532-1542.	1.6	8
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1842	Virgo Redux: The Masses and Stellar Content of Nuclei in Early-type Galaxies from Multiband Photometry and Spectroscopy. <i>Astrophysical Journal</i> , 2017, 849, 55.	1.6	42
1843	Star Formation in Galaxies at $z \sim 1.4$ from the SMUVS Survey: A Clear Starburst/Main-sequence Bimodality for H α Emitters on the SFR \times M* Plane. <i>Astrophysical Journal</i> , 2017, 849, 45.	1.6	62
1844	Calibration of Ultraviolet, Mid-infrared, and Radio Star Formation Rate Indicators. <i>Astrophysical Journal</i> , 2017, 847, 136.	1.6	50
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1851	The Grism Lens-amplified Survey from Space (Glass). IX. The Dual Origin of Low-mass Cluster Galaxies as Revealed by New Structural Analyses. <i>Astrophysical Journal</i> , 2017, 835, 254.	1.6	33
1852	Mapping the Most Massive Overdensities through Hydrogen (MAMMOTH). II. Discovery of the Extremely Massive Overdensity BOSS1441 at $z = 2.32$. <i>Astrophysical Journal</i> , 2017, 839, 131.	1.6	84
1853	Probing the Physics of Narrow-line Regions in Active Galaxies. IV. Full Data Release of the Siding Spring Southern Seyfert Spectroscopic Snapshot Survey (S7). <i>Astrophysical Journal, Supplement Series</i> , 2017, 232, 11.	3.0	39
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1855	The Supernovae Analysis Application (SNAP). <i>Astrophysical Journal</i> , 2017, 846, 101.	1.6	2
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1857	No evidence for Population III stars or a direct collapse black hole in the $z = 6.6$ Lyman α emitter – CR7 α ™. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 448-458.	1.6	46

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1859	iPTF16fnl: A Faint and Fast Tidal Disruption Event in an E+A Galaxy. <i>Astrophysical Journal</i> , 2017, 844, 46.	1.6	111
1860	The Ages of Passive Galaxies in a $z = 1.62$ Protocluster. <i>Astrophysical Journal</i> , 2017, 844, 43.	1.6	26
1861	EIG " II. Intriguing characteristics of the most extremely isolated galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 347-382.	1.6	3
1862	CHEERS Results from NGC 3393. II. Investigating the Extended Narrow-line Region Using Deep Chandra Observations and Hubble Space Telescope Narrow-line Imaging. <i>Astrophysical Journal</i> , 2017, 844, 69.	1.6	28
1863	Improving the full spectrum fitting method: accurate convolution with Gauss-Hermite functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 798-811.	1.6	823
1864	Star formation histories in mergers: the spatially resolved properties of the early-stage merger luminous infrared galaxies IC 1623 and NGC 6090. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 3898-3919.	1.6	26
1865	Multiwavelength Characterization of an ACT-selected, Lensed Dusty Star-forming Galaxy at $z = 2.64$. <i>Astrophysical Journal</i> , 2017, 844, 110.	1.6	3
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1867	On the Evolution of the Central Density of Quiescent Galaxies. <i>Astrophysical Journal Letters</i> , 2017, 844, L1.	3.0	28
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1869	$\text{Ly}\alpha$ Profile, Dust, and Prediction of $\text{Ly}\alpha$ Escape Fraction in Green Pea Galaxies. <i>Astrophysical Journal</i> , 2017, 844, 171.	1.6	127
1870	HR-COSMOS: Kinematics of star-forming galaxies at $z \sim 0.9$. <i>Astronomy and Astrophysics</i> , 2017, 599, A25.	2.1	19
1871	The redshift-selected sample of long gamma-ray burst host galaxies: The overall metallicity distribution at $z \lesssim 0.4$. <i>Publication of the Astronomical Society of Japan</i> , 2017, 69, .	1.0	14
1872	Constraining the galaxy halo connection over the last 13.3 Gyr: star formation histories, galaxy mergers and structural properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 651-687.	1.6	166
1873	The minimum halo mass for star formation at $z = 6-8$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1633-1639.	1.6	21
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1882	HST Imaging of the Brightest $z \sim 8-9$ Galaxies from UltraVISTA: The Extreme Bright End of the UV Luminosity Function. Astrophysical Journal, 2017, 851, 43.	1.6	37
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1891	Galaxy Environment in the 3D-HST Fields: Witnessing the Onset of Satellite Quenching at $z \sim 1.1-2$. Astrophysical Journal, 2017, 835, 153.	1.6	88
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1904	Active Galactic Nucleus Environments and Feedback to Neighboring Galaxies at $z \sim 5$ Probed by Ly α Emitters. <i>Astrophysical Journal</i> , 2017, 841, 128.	1.6	21
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1906	Galaxy And Mass Assembly (GAMA): Gas Fueling of Spiral Galaxies in the Local Universe. I. The Effect of the Group Environment on Star Formation in Spiral Galaxies. <i>Astronomical Journal</i> , 2017, 153, 111.	1.9	28
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1925	Small-scale galaxy clustering in the eagle simulation. Monthly Notices of the Royal Astronomical Society, 2017, 470, 1771-1787.	1.6	28
1926	The First Billion Years project: constraining the dust attenuation law of star-forming galaxies at $z \approx 5$. Monthly Notices of the Royal Astronomical Society, 2017, 470, 3006-3026.	1.6	58
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1935	Chronos and KAIROS: MOSFIRE observations of post-starburst galaxies in $z \approx 1$ clusters and groups. Monthly Notices of the Royal Astronomical Society, 2017, 472, 419-438.	1.6	31
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1954	The Dependence of Cluster Galaxy Properties on the Central Entropy of Their Host Cluster. <i>Astrophysical Journal</i> , 2017, 836, 105.	1.6	5
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1956	The Relationship Between Brightest Cluster Galaxy Star Formation and the Intracluster Medium in CLASH. <i>Astrophysical Journal</i> , 2017, 846, 103.	1.6	25
1957	Mrk 71/NGC 2366: The Nearest Green Pea Analog. <i>Astrophysical Journal</i> , 2017, 845, 165.	1.6	33
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1961	The Star Formation Main Sequence in the Hubble Space Telescope Frontier Fields. <i>Astrophysical Journal</i> , 2017, 847, 76.	1.6	142
1962	The EDGE-CALIFA Survey: Variations in the Molecular Gas Depletion Time in Local Galaxies. <i>Astrophysical Journal</i> , 2017, 849, 26.	1.6	64
1963	The Interstellar Medium in [O iii]-selected Star-forming Galaxies at $z \sim 3.2$. <i>Astrophysical Journal</i> , 2017, 849, 39.	1.6	16
1964	GASP. III. JO36: A Case of Multiple Environmental Effects at Play?. <i>Astrophysical Journal</i> , 2017, 848, 132.	1.6	66
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1975	Galactic-scale Feedback Observed in the 3C 298 Quasar Host Galaxy. <i>Astrophysical Journal</i> , 2017, 851, 126.	1.6	46
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2007	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2017, 597, A107.	2.1	34
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2165	What Determines the Local Metallicity of Galaxies: Global Stellar Mass, Local Stellar Mass Surface Density, or Star Formation Rate?. <i>Astrophysical Journal</i> , 2018, 868, 89.	1.6	17
2166	Stellar populations of HII galaxies. <i>Astronomy and Astrophysics</i> , 2018, 615, A55.	2.1	11
2167	Unveiling galaxy bias via the halo model, KiDS, and GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 1240-1259.	1.6	38
2168	Group quenching and galactic conformity at low redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2684-2704.	1.6	20
2169	The Spitzer Matching Survey of the UltraVISTA Ultra-deep Stripes (SMUVS): The Evolution of Dusty and Nondusty Galaxies with Stellar Mass at $z \leq 6$. <i>Astrophysical Journal</i> , 2018, 864, 166.	1.6	20
2170	Constraining the star formation rate with the extragalactic background light. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 557-565.	1.6	10
2171	The VANDELS survey: dust attenuation in star-forming galaxies at $z = 3-4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3218-3232.	1.6	33
2172	On tests of full spectral fitting algorithms. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 4480-4488.	1.6	22
2173	SDSS IV MaNGA “sSFR profiles and the slow quenching of discs in green valley galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3014-3029.	1.6	110
2174	KMOS LENSing Survey (KLENS): Morpho-kinematic analysis of star-forming galaxies at $z \sim 2$. <i>Astronomy and Astrophysics</i> , 2018, 613, A72.	2.1	25
2175	Violent Quenching: Molecular Gas Blown to 1000 km s^{-1} during a Major Merger. <i>Astrophysical Journal Letters</i> , 2018, 864, L1.	3.0	15
2176	A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE). <i>Astronomy and Astrophysics</i> , 2018, 615, A114.	2.1	29
2177	Main sequence of star forming galaxies beyond the Herschel confusion limit. <i>Astronomy and Astrophysics</i> , 2018, 615, A146.	2.1	104
2178	Spatially unresolved SED fitting can underestimate galaxy masses: a solution to the missing mass problem. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1532-1547.	1.6	41
2179	Mapping UV properties throughout the Cosmic Horseshoe: lessons from VLT-MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1726-1740.	1.6	16
2180	Red Misfits in the Sloan Digital Sky Survey: properties of star-forming red galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 5284-5302.	1.6	14
2181	Molecular nucleation theory of dust formation in core-collapse supernovae applied to SN 1987A. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	25

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2183	Probing multi-phase outflows and AGN feedback in compact radio galaxies: the case of PKS B1934-63. <i>Astronomy and Astrophysics</i> , 2018, 617, A139.	2.1	29
2184	The CFHQSIR survey: a Y-band extension of the CFHTLS-Wide survey. <i>Astronomy and Astrophysics</i> , 2018, 616, A55.	2.1	2
2185	MAHALO Deep Cluster Survey II. Characterizing massive forming galaxies in the Spiderweb protocluster at $z = 2.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 5630-5650.	1.6	37
2186	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 617, A70.	2.1	32
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2188	Probing star formation and ISM properties using galaxy disk inclination. <i>Astronomy and Astrophysics</i> , 2018, 615, A7.	2.1	14
2189	Identification of galaxies that experienced a recent major drop of star formation. <i>Astronomy and Astrophysics</i> , 2018, 615, A61.	2.1	29
2190	The impact of bars and interactions on optically selected AGNs in spiral galaxies. <i>Astronomy and Astrophysics</i> , 2018, 618, A149.	2.1	20
2191	The MOSDEF Survey: Stellar Continuum Spectra and Star Formation Histories of Active, Transitional, and Quiescent Galaxies at $1.4 < z < 2.6$. <i>Astrophysical Journal Letters</i> , 2018, 867, L16.	3.0	8
2192	Starbursts in and out of the star-formation main sequence. <i>Astronomy and Astrophysics</i> , 2018, 616, A110.	2.1	125
2193	Dust attenuation in $z \sim 3$ star-forming galaxies from deep ALMA observations of the Hubble Ultra Deep Field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3991-4006.	1.6	88
2194	LINER galaxy properties and the local environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 2457-2464.	1.6	2
2195	Prediction of Supernova Rates in Known Galaxy Galaxy Strong-lens Systems. <i>Astrophysical Journal</i> , 2018, 864, 91.	1.6	21
2196	Baryon content in a sample of 91 galaxy clusters selected by the South Pole Telescope at $0.2 < z < 1.25$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 3072-3099.	1.6	70
2197	A Systematic Analysis of Stellar Populations in the Host Galaxies of SDSS Type I QSOs. <i>Astrophysical Journal</i> , 2018, 864, 32.	1.6	2
2198	Probing Star Formation in Galaxies at $z \sim 1$ via a Giant Metrewave Radio Telescope Stacking Analysis. <i>Astrophysical Journal</i> , 2018, 865, 39.	1.6	11
2199	A simultaneous search for high- z LAEs and LBGs in the SHARDS survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 3740-3755.	1.6	25

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2201	The MOSDEF Survey: A Stellar Mass–SFR–Metallicity Relation Exists at $z \approx 2.3$. Astrophysical Journal, 2018, 858, 99.	1.6	108
2202	Obscured star formation in bright $z \approx 7$ Lyman-break galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 481, 1631-1644.	1.6	59
2203	The VANDELS ESO public spectroscopic survey. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	79
2204	Recovering stellar population parameters via two full-spectrum fitting algorithms in the absence of model uncertainties. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2633-2649.	1.6	36
2205	UVIT view of ram-pressure stripping in action: star formation in the stripped gas of the GASP jellyfish galaxy JO201 in Abell 85. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4126-4135.	1.6	42
2206	Direct evidence of AGN feedback: a post-starburst galaxy stripped of its gas by AGN-driven winds. Monthly Notices of the Royal Astronomical Society, 2018, 480, 3993-4016.	1.6	43
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2208	ZFIRE: 3D Modeling of Rotation, Dispersion, and Angular Momentum of Star-forming Galaxies at $z \approx 2$. Astrophysical Journal, 2018, 858, 47.	1.6	16
2209	Column Density Profiles of Cold Clouds Driven by Galactic Outflows. Astrophysical Journal, 2018, 864, 96.	1.6	6
2210	Demographics of Star-forming Galaxies since $z \approx 2.5$. I. The UVJ Diagram in CANDELS. Astrophysical Journal, 2018, 858, 100.	1.6	79
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2215	Mass and metallicity scaling relations of high-redshift star-forming galaxies selected by GRBs. Monthly Notices of the Royal Astronomical Society, 2018, 473, 3312-3324.	1.6	30
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2217	MAHALO Deep Cluster Survey I. Accelerated and enhanced galaxy formation in the densest regions of a protocluster at $z \approx 2.5$. Monthly Notices of the Royal Astronomical Society, 2018, 473, 1977-1999.	1.6	43

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2219	Feeding the fire: tracing the mass-loading of 107 K galactic outflows with O VI absorption. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1688-1704.	1.6	24
2220	Comparison of stellar population model predictions using optical and infrared spectroscopy. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4698-4721.	1.6	33
2221	Stellar populations, stellar masses and the formation of galaxy bulges and discs at $z \lesssim 1$ in CANDELS. Monthly Notices of the Royal Astronomical Society, 2018, 473, 5370-5384.	1.6	11
2222	The dependence of galaxy clustering on stellar mass, star-formation rate and redshift at $z \approx 0.8 \pm 0.2$, with HiZELS. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3730-3745.	1.6	25
2223	X-ray-bright optically faint active galactic nuclei in the Subaru Hyper Suprime-Cam wide survey. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	1
2224	Clustering of quasars in a wide luminosity range at redshift 4 with Subaru Hyper Suprime-Cam Wide-field imaging. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	37
2225	The stellar mass, star formation rate and dark matter halo properties of LAEs at $z \approx 4$. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	32
2226	Tomographic intensity mapping versus galaxy surveys: observing the Universe in H I emission with new generation instruments. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1587-1608.	1.6	23
2227	First gas-phase metallicity gradients of $0.1 \lesssim z \lesssim 0.8$ galaxies with MUSE. Monthly Notices of the Royal Astronomical Society, 2018, 478, 4293-4316.	1.6	47
2228	LOFAR-Bootes: properties of high- and low-excitation radio galaxies at $0.5 \lesssim z \lesssim 2.0$. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3429-3452.	1.6	43
2229	Stellar Mass and $3.4 \mu\text{m}$ M/L Ratio Evolution of Brightest Cluster Galaxies in COSMOS since $z \approx 1.0$. Astrophysical Journal, 2018, 857, 122.	1.6	5
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2232	J1154+2443: a low-redshift compact star-forming galaxy with a 46 per cent leakage of Lyman continuum photons. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4514-4527.	1.6	161
2233	The KMOS Redshift One Spectroscopic Survey (KROSS): the origin of disc turbulence in $z \approx 1$ star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 474, 5076-5104.	1.6	70
2234	The SAMI Galaxy Survey: Data Release One with emission-line physics value-added products. Monthly Notices of the Royal Astronomical Society, 2018, 475, 716-734.	1.6	65
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2237	Surface density: a new parameter in the fundamental metallicity relation of star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4424-4433.	1.6	5
2238	The SAMI Galaxy Survey: spatially resolving the main sequence of star formation. Monthly Notices of the Royal Astronomical Society, 2018, 475, 5194-5214.	1.6	89
2239	Kinematics of the SN Refsdal host revealed by MUSE: a regularly rotating spiral galaxy at $z \approx 1.5$. Monthly Notices of the Royal Astronomical Society, 2018, 476, 804-813.	1.6	13
2240	The SCUBA-2 Cosmology Legacy Survey: The EGS deep field II. Morphological transformation and multiwavelength properties of faint submillimetre galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 475, 5585-5602.	1.6	35
2241	Galaxy evolution in the cluster Abell 85: new insights from the dwarf population. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4544-4556.	1.6	5
2242	Galaxy and Mass Assembly (GAMA): Morphological transformation of galaxies across the green valley. Monthly Notices of the Royal Astronomical Society, 2018, 476, 12-26.	1.6	58
2243	Galaxy and Mass Assembly (GAMA): variation in galaxy structure across the green valley. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4116-4130.	1.6	26
2244	The onset of star formation 250 million years after the Big Bang. Nature, 2018, 557, 392-395.	13.7	261
2245	A catalog of polychromatic bulge-disc decompositions of $\sim 17,600$ galaxies in CANDELS. Monthly Notices of the Royal Astronomical Society, 2018, 478, 5410-5426.	1.6	49
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2248	Clumpy Galaxies in CANDELS. II. Physical Properties of UV-bright Clumps at $0.5 < z < 3$. Astrophysical Journal, 2018, 853, 108.	1.6	71
2249	The HDUV Survey: A Revised Assessment of the Relationship between UV Slope and Dust Attenuation for High-redshift Galaxies. Astrophysical Journal, 2018, 853, 56.	1.6	148
2250	Hubble Space Telescope Wide Field Camera 3 Observations of Escaping Lyman Continuum Radiation from Galaxies and Weak AGN at Redshifts $z \approx 2.3 - 4.1$. Astrophysical Journal, 2018, 853, 191.	1.6	22
2251	A Close Relationship between $\text{Ly}\alpha$ and Mg II in Green Pea Galaxies*. Astrophysical Journal, 2018, 855, 96.	1.6	51
2252	Detection of [O III] at $z \approx 3$: A Galaxy Above the Main Sequence, Rapidly Assembling Its Stellar Mass. Astrophysical Journal, 2018, 856, 174.	1.6	11
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2257	Molecular Gas Reservoirs in Cluster Galaxies at $z \sim 1.46$. Astrophysical Journal, 2018, 856, 118.	1.6	60
2258	The Redshift Evolution of Rest-UV Spectroscopic Properties in Lyman-break Galaxies at $z \sim 1/4 4$. Astrophysical Journal, 2018, 860, 75.	1.6	55
2259	Resolving Quiescent Galaxies at $z \sim 2$. I. Search for Gravitationally Lensed Sources and Characterization of Their Structure, Stellar Populations, and Line Emission. Astrophysical Journal, 2018, 862, 125.	1.6	36
2260	Galaxy And Mass Assembly (GAMA): the signatures of galaxy interactions as viewed from small-scale galaxy clustering. Monthly Notices of the Royal Astronomical Society, 2018, 479, 1433-1464.	1.6	5
2261	Near-infrared Emission Lines in Starburst Galaxies at $0.5 < z < 0.9$: Discovery of a Merger Sequence of Extreme Obscurations. Astrophysical Journal Letters, 2018, 862, L22.	3.0	24
2262	Testing photometric redshift measurements with filter definition of the Chinese Space Station Optical Survey (CSS-OS). Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	37
2263	Dust Attenuation Curves in the Local Universe: Demographics and New Laws for Star-forming Galaxies and High-redshift Analogs. Astrophysical Journal, 2018, 859, 11.	1.6	324
2264	Kinematics and physical properties of the nearby galaxy NGC 4656 and its TDG candidate. Monthly Notices of the Royal Astronomical Society, 2018, 480, 3257-3278.	1.6	7
2265	Clocking the Evolution of Post-starburst Galaxies: Methods and First Results. Astrophysical Journal, 2018, 862, 2.	1.6	57
2266	On the Transition of the Galaxy Quenching Mode at $0.5 < z < 1$ in CANDELS. Astrophysical Journal, 2018, 860, 60.	1.6	13
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2274	The Stellar Populations of Two Ultra-diffuse Galaxies from Optical and Near-infrared Photometry. <i>Astrophysical Journal</i> , 2018, 858, 29.	1.6	46
2275	Galaxies in the act of quenching star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 3335-3355.	1.6	5
2276	SDSS-IV MaNGA: Galaxy Pair Fraction and Correlated Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2018, 856, 93.	1.6	31
2277	Dust extinction in the first galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 3883-3888.	1.6	15
2278	Photometric redshifts for Hyper Suprime-Cam Subaru Strategic Program Data Release 1. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	1.0	216
2279	The connection between the peaks in velocity dispersion and star-forming clumps of turbulent galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 522-535.	1.6	15
2280	Does black-hole growth depend on the cosmic environment?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1022-1042.	1.6	31
2281	A study of the star forming regions in the spiral galaxy NGC 2336 using the Ultraviolet Imaging Telescope (UVIT). <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	4
2282	Mapping stellar content to dark matter haloes – III. Environmental dependence and conformity of galaxy colours. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1637-1653.	1.6	32
2283	Deciphering the Activity and Quiescence of High-redshift Cluster Environments: ALMA Observations of Cl J1449+0856 at $z \approx 2$. <i>Astrophysical Journal</i> , 2018, 862, 64.	1.6	26
2284	HST Follow-up Observations of Two Bright $z \approx 1/4 \approx 8$ Candidate Galaxies from the BoRG Pure-parallel Survey. <i>Astrophysical Journal Letters</i> , 2018, 861, L17.	3.0	22
2285	Discovery of a radio galaxy at $z = 5.72$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2733-2742.	1.6	50
2286	Decoupled black hole accretion and quenching: the relationship between BHAR, SFR and quenching in Milky Way- and Andromeda-mass progenitors since $z \approx 2.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 3710-3716.	1.6	4
2287	Predicting $H\alpha$ emission-line galaxy counts for future galaxy redshift surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 177-196.	1.6	33
2288	Individual stellar haloes of massive galaxies measured to 100 kpc at $0.3 \lesssim z \lesssim 0.5$ using Hyper Suprime-Cam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 3348-3368.	1.6	78
2289	GOLDRUSH. II. Clustering of galaxies at $\langle i \rangle z \langle /i \rangle \approx 1/4 \approx 6$ revealed with the half-million dropouts over the 100 deg^2 area corresponding to 1 Gpc^3 . <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	1.0	104

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2291	shards: constraints on the dust attenuation law of star-forming galaxies at $z \sim 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 2363-2374.	1.6	25
2292	Great Optically Luminous Dropout Research Using Subaru HSC (GOLDRUSH). I. UV luminosity functions at $z \sim 4$ derived with the half-million dropouts on the 100 deg ² sky. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	1.0	164
2293	Starburst to Quiescent from HST/ALMA: Stars and Dust Unveil Minor Mergers in Submillimeter Galaxies at $z \sim 4.5$. <i>Astrophysical Journal</i> , 2018, 856, 121.	1.6	65
2294	A direct calibration of the IRX ¹² relation in Lyman-break Galaxies at $z = 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 4355-4366.	1.6	36
2295	The many flavours of photometric redshifts. <i>Nature Astronomy</i> , 2019, 3, 212-222.	4.2	122
2296	The mean H α EW and Lyman-continuum photon production efficiency for faint $z \sim 4$ galaxies. <i>Astronomy and Astrophysics</i> , 2019, 627, A164.	2.1	41
2297	Does the mid-infrared ¹² hard X-ray luminosity relation for active galactic nuclei depend on Eddington ratio?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 196-203.	1.6	25
2298	Survival of molecular gas in a stellar feedback-driven outflow witnessed with the MUSE TIMER project and ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 3904-3928.	1.6	15
2299	DustPedia: the relationships between stars, gas, and dust for galaxies residing in different environments. <i>Astronomy and Astrophysics</i> , 2019, 626, A63.	2.1	17
2300	Cluster induced quenching of galaxies in the massive cluster XMMXCS J2215.9 ¹⁷³⁸ at $z \sim 1.5$ traced by enhanced metallicities inside half $R < 200$. <i>Astronomy and Astrophysics</i> , 2019, 626, A14.	2.1	20
2301	Clues on Arp 142: The spiral ¹² elliptical merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 830-846.	1.6	7
2302	Synthetic nebular emission from massive galaxies ¹² II. Ultraviolet-line diagnostics of dominant ionizing sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 333-353.	1.6	45
2303	High-resolution radiative transfer modelling of M33. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 2753-2770.	1.6	24
2304	Detection of the self-regulation of star formation in galaxy discs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 487, L61-L66.	1.2	9
2305	High Star Formation Rates of Low Eddington Ratio Quasars at $z \sim 3$. <i>Astrophysical Journal</i> , 2019, 879, 117.	1.6	7
2306	Quiescent Galaxies at $z \sim 2.5$: Observations versus Models. <i>Astrophysical Journal Letters</i> , 2019, 880, L14.	3.0	23
2307	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.	1.6	25

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2437	Mass functions, luminosity functions, and completeness measurements from clustering redshifts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 3059-3077.	1.6	10
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2726	The properties of radio and mid-infrared detected galaxies and the effect of environment on the co-evolution of AGN and star formation at $z \approx 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5374-5395.	1.6	11
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2728	Physical properties of the CDFS X-ray sources through fitting spectral energy distributions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1887-1901.	1.6	8
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2730	Reproducing the Universe: a comparison between the EAGLE simulations and the nearby DustPedia galaxy sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2823-2838.	1.6	28
2731	The KLEVER Survey: spatially resolved metallicity maps and gradients in a sample of 1.2 <math> < i> z < /i> < i> z < /i> < 2.5< /math> lensed galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 821-842.	1.6	44
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2733	The EDGEâ€“CALIFA survey: using optical extinction to probe the spatially resolved distribution of gas in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2651-2662.	1.6	37
2734	NuSTAR Discovery of a Compton-thick, Dust-obscured Galaxy: WISE J0825+3002. <i>Astrophysical Journal</i> , 2020, 888, 8.	1.6	18
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2739	The effect of emission lines on the performance of photometric redshift estimation algorithms. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 5762-5778.	1.6	3
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2755	Evolution of galaxy scaling relations in clusters at 0.5 $< z < 1.5$. <i>Astronomy and Astrophysics</i> , 2021, 646, A53.	2.1	4
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2771	Comparison of Observed Galaxy Properties with Semianalytic Model Predictions Using Machine Learning. <i>Astrophysical Journal</i> , 2021, 908, 47.	1.6	8
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2783	Evolution of Galaxy Star Formation and Metallicity: Impact on Double Compact Object Mergers. <i>Astrophysical Journal</i> , 2021, 907, 110.	1.6	27
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2793	Euclid preparation. <i>Astronomy and Astrophysics</i> , 2021, 647, A117.	2.1	7
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2797	Evidence for Gas-phase Metal Deficiency in Massive Protocluster Galaxies at $z \sim 4.2$ *. <i>Astrophysical Journal</i> , 2021, 910, 57.	1.6	7
2798	UV Spectral Slopes at $z = 6$ in the Hubble Frontier Fields: Lack of Evidence for Unusual or Population III Stellar Populations. <i>Astrophysical Journal</i> , 2021, 909, 144.	1.6	28
2799	Ly α -alpha spectroscopy of extreme [OIII] emitting galaxies at z of 2-3: implications for Ly α visibility and LyC leakage at $z > 6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 4105-4117.	1.6	31
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2804	Hard X-ray selected giant radio galaxies III. The LOFAR view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 4681-4699.	1.6	8
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2809	Spectroscopic and Photometric Redshift Estimation by Neural Networks for the China Space Station Optical Survey (CSS-OS). <i>Astrophysical Journal</i> , 2021, 909, 53.	1.6	13
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2812	<i>AstroSat/LVIT</i> observations of IC 4329A: constraining the accretion disc inner radius. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4015-4023.	1.6	5

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2816	FUV and NIR size of the HI selected low surface brightness galaxies. <i>Research in Astronomy and Astrophysics</i> , 2021, 21, 076.	0.7	1
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2818	Introducing piXedfit: A Spectral Energy Distribution Fitting Code Designed for Resolved Sources. <i>Astrophysical Journal, Supplement Series</i> , 2021, 254, 15.	3.0	21
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2825	Asymmetry Revisited: The Effect of Dust Attenuation and Galaxy Inclination. <i>Astrophysical Journal</i> , 2021, 911, 145.	1.6	5
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2827	The LOFAR Two-meter Sky Survey: Deep Fields Data Release 1. <i>Astronomy and Astrophysics</i> , 2021, 648, A3.	2.1	57
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2829	LOFAR properties of SILVERRUSH Ly α emitter candidates in the ELAIS-N1 field. <i>Astronomy and Astrophysics</i> , 2021, 648, A7.	2.1	5
2830	Estimating Lifetimes of UV-selected Massive Galaxies at $0.5 < z < 2.5$ in the COSMOS/UltraVISTA Field through Clustering Analyses. <i>Astrophysical Journal</i> , 2021, 911, 59.	1.6	4

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2832	Optical emission lines in the most massive galaxies: Morphology, kinematics, and ionisation properties. <i>Astronomy and Astrophysics</i> , 2021, 649, A63.	2.1	5
2833	Stellar, Gas, and Dust Emission of Star-forming Galaxies out to $z \approx 2$. <i>Astrophysical Journal</i> , 2021, 913, 34.	1.6	6
2834	The Source of Leaking Ionizing Photons from Haro11: Clues from HST/COS Spectroscopy of Knots A, B, and C*. <i>Astrophysical Journal</i> , 2021, 912, 155.	1.6	14
2835	A multiwavelength study of star formation in 15 local star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 3998-4035.	1.6	5
2836	Cosmic rays and non-thermal emission in simulated galaxies II. γ -ray maps, spectra, and the far-infrared- γ -ray relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 3295-3313.	1.6	26
2837	Searching for eV-mass axionlike particles with cross correlations between line intensity and weak lensing maps. <i>Physical Review D</i> , 2021, 103, .	1.6	7
2838	Revisiting Attenuation Curves: The Case of NGC 3351*. <i>Astrophysical Journal</i> , 2021, 913, 37.	1.6	12
2839	The Effect of the Morphological Quenching Mechanism on Star Formation Activity at $0.5 < z < 1.5$ in 3D-HST/CANDELS. <i>Astrophysical Journal</i> , 2021, 913, 81.	1.6	4
2840	The OTELO survey. <i>Astronomy and Astrophysics</i> , 2021, 649, A73.	2.1	2
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2842	Searching for Local Counterparts of High-redshift Poststarburst Galaxies in Integral Field Unit Spectroscopic Surveys of Nearby Galaxies. <i>Astrophysical Journal</i> , 2021, 913, 44.	1.6	3
2843	The HETDEX Survey: The Ly α Escape Fraction from 3D-HST Emission-Line Galaxies at $z \approx 2$. <i>Astrophysical Journal</i> , 2021, 912, 100.	1.6	11
2844	Investigating Clumpy Galaxies in the Sloan Digital Sky Survey Stripe 82 Using the Galaxy Zoo. <i>Astrophysical Journal</i> , 2021, 912, 49.	1.6	7
2845	Stellar Population Inference with Prospector. <i>Astrophysical Journal, Supplement Series</i> , 2021, 254, 22.	3.0	259
2846	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2021, 649, L11.	2.1	7
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2848	Deep Extragalactic Visible Legacy Survey (DEVILS): SED fitting in the D10-COSMOS field and the evolution of the stellar mass function and SFR-M relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 540-567.	1.6	60

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2854	The VANDELS Survey: new constraints on the high-mass X-ray binary populations in normal star-forming galaxies at $3 < z < 5.5$. Monthly Notices of the Royal Astronomical Society, 2021, 505, 4798-4812.	1.6	8
2855	Rapid Accretion State Transitions following the Tidal Disruption Event AT2018fyk. Astrophysical Journal, 2021, 912, 151.	1.6	34
2856	Cosmic rays and non-thermal emission in simulated galaxies I. Electron and proton spectra compared to Voyager-1 data. Monthly Notices of the Royal Astronomical Society, 2021, 505, 3273-3294.	1.6	23
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2859	The miniJPAS survey. Astronomy and Astrophysics, 2021, 649, A79.	2.1	22
2860	The NIRVANDELS Survey: a robust detection of $\text{H}\alpha$ -enhancement in star-forming galaxies at $z \sim 3.4$. Monthly Notices of the Royal Astronomical Society, 2021, 505, 903-920.	1.6	45
2861	The ASTRODEEP-GS43 catalogue: New photometry and redshifts for the CANDELS GOODS-South field. Astronomy and Astrophysics, 2021, 649, A22.	2.1	22
2862	J-PLUS: The star formation main sequence and rate density at $z \sim 2$, $z \sim 75$ Mpc. Astronomy and Astrophysics, 2021, 650, A68.	2.1	9
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2864	Discovery and origins of giant optical nebulae surrounding quasar PKS 0454-22. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5497-5513.	1.6	13
2865	Properties of the multiphase outflows in local (ultra)luminous infrared galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5753-5783.	1.6	47
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2869	Implications of Increased Central Mass Surface Densities for the Quenching of Low-mass Galaxies. Astrophysical Journal, 2021, 914, 7.	1.6	5
2870	A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE). Astronomy and Astrophysics, 2021, 650, A99.	2.1	13
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3471	The Type Icn SN 2021csp: Implications for the Origins of the Fastest Supernovae and the Fates of Wolf-Rayet Stars. <i>Astrophysical Journal</i> , 2022, 927, 180.	1.6	35
3472	GOODS-ALMA 2.0: Starbursts in the main sequence reveal compact star formation regulating galaxy evolution prequenching. <i>Astronomy and Astrophysics</i> , 2022, 659, A196.	2.1	23
3473	The High Latitude Spectroscopic Survey on the Nancy Grace Roman Space Telescope. <i>Astrophysical Journal</i> , 2022, 928, 1.	1.6	38
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3618	Stellar Populations of Ly α -emitting Galaxies in the HETDEX Survey. I. An Analysis of LAEs in the GOODS-N Field. <i>Astrophysical Journal</i> , 2022, 936, 131.	1.6	5
3619	A fast radio burst source at a complex magnetized site in a barred galaxy. <i>Nature</i> , 2022, 609, 685-688.	13.7	64
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3623	Signs of environmental effects on star-forming galaxies in the Spiderweb protocluster at $z \approx 2.16$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 1707-1734.	1.6	8
3624	Lack of influence of the environment in the earliest stages of massive galaxy formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	0
3625	CLEAR: The Evolution of Spatially Resolved Star Formation in Galaxies between $0.5 < z < 1.7$ Using H β Emission Line Maps. <i>Astrophysical Journal</i> , 2022, 937, 16.	1.6	13
3626	Active galactic nucleus feedback in NGC 3982. <i>Astronomy and Astrophysics</i> , 2022, 667, A88.	2.1	1
3627	SFR estimations from $z = 0$ to $z = 0.9$. A comparison of SFR calibrators for star-forming galaxies. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	6
3628	J-PLUS: Uncovering a large population of extreme [OIII] emitters in the local Universe. <i>Astronomy and Astrophysics</i> , 2022, 668, A60.	2.1	5
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3634	The far-ultraviolet continuum slope as a Lyman Continuum escape estimator at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 5104-5120.	1.6	30
3635	The SCUBA-2 Cosmology Legacy Survey: the EGS deep field â€“ III. The evolution of faint submillimetre galaxies at <i>z</i>< 4. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 5446-5463.	1.6	4
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3639	A Multiwavelength View of IC 860: What Is in Action inside Quenching Galaxies [*]. <i>Astrophysical Journal</i> , 2022, 938, 63.	1.6	7
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3641	The optically elusive, changing-look active nucleus in NGC 4156. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
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3644	Empirical Dust Attenuation Model Leads to More Realistic UVJ Diagram for TNG100 Galaxies. <i>Astrophysical Journal</i> , 2022, 939, 29.	1.6	1
3645	Early Results from GLASS-JWST. IV. Spatially Resolved Metallicity in a Low-mass z 3 Galaxy with NIRISS*. <i>Astrophysical Journal Letters</i> , 2022, 938, L16.	3.0	18
3646	Early Results from GLASS-JWST. III. Galaxy Candidates at z 9â€“15*. <i>Astrophysical Journal Letters</i> , 2022, 938, L15.	3.0	134
3647	Characterizing Extreme Emission Line Galaxies. II. A Self-consistent Model of Their Ionizing Spectrum*. <i>Astrophysical Journal</i> , 2022, 938, 16.	1.6	11
3648	The Chocolate Chip Cookie Model: Dust Geometry of Milky Wayâ€“like Disk Galaxies. <i>Astrophysical Journal</i> , 2022, 938, 139.	1.6	2
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3663	Red Spiral Galaxies at Cosmic Noon Unveiled in the First JWST Image. <i>Astrophysical Journal Letters</i> , 2022, 938, L24.	3.0	15
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3676	The MUSE <i>Hubble</i> Ultra Deep Field surveys: Data release II. <i>Astronomy and Astrophysics</i> , 2023, 670, A4.	2.1	22
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3678	Mass assembly and active galactic nucleus activity at $z \hat{\sim} 1.5$ in the dense environment of XDCPJ0044.0-2033. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
3679	Photometric Objects Around Cosmic Webs (PAC) Delineated in a Spectroscopic Survey. III. Accurate Measurement of Galaxy Stellar Mass Function with the Aid of Cosmological Redshift Surveys. <i>Astrophysical Journal</i> , 2022, 939, 104.	1.6	4
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3684	The Lockman-SpReSO survey. Description, target selection, observations, and catalogue preparation. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
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3701	Calibration of hybrid resolved star formation rate recipes based on PHANGS-MUSE H α and H β maps. <i>Astronomy and Astrophysics</i> , 2023, 670, A67.	2.1	6
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3707	A very luminous jet from the disruption of a star by a massive black hole. Nature, 2022, 612, 430-434.	13.7	23
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3735	A Molecular Gas Ring Hidden in the Sombrero Galaxy. <i>Astrophysical Journal</i> , 2022, 941, 47.	1.6	1
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3752	The radio detection and accretion properties of the peculiar nuclear transient AT2019avd. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 2417-2435.	1.6	2
3753	SDSS-IV MaNGA: How Galaxy Interactions Influence Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2023, 942, 107.	1.6	7
3754	Early Results from GLASS-JWST. XI. Stellar Masses and Mass-to-light Ratio of $z > 7$ Galaxies. <i>Astrophysical Journal Letters</i> , 2023, 942, L27.	3.0	30
3755	Early Results from GLASS-JWST. X. Rest-frame UV-optical Properties of Galaxies at $7 < z < 9$. <i>Astrophysical Journal Letters</i> , 2023, 942, L26.	3.0	29
3756	Optimized Photometric Redshifts for the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS). <i>Astrophysical Journal</i> , 2023, 942, 36.	1.6	15
3757	The Final Season Reimagined: 30 Tidal Disruption Events from the ZTF-I Survey. <i>Astrophysical Journal</i> , 2023, 942, 9.	1.6	43

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3759	The $H\alpha$ and $[O\ III] \lambda 5007$ Luminosity Functions of $1.2 < z < 1.9$ Emission-line Galaxies from Hubble Space Telescope (HST) Grism Spectroscopy. <i>Astrophysical Journal</i> , 2023, 943, 5.	1.6	1
3760	To see or not to see a $z \approx 13$ galaxy, that is the question. <i>Astronomy and Astrophysics</i> , 2023, 671, A29.	2.1	5
3761	Dusty Starbursts Masquerading as Ultra-high Redshift Galaxies in JWST CEERS Observations. <i>Astrophysical Journal Letters</i> , 2023, 943, L9.	3.0	54
3762	RELICS: Small-scale Star Formation in Lensed Galaxies at $z = 6 \text{--} 10$. <i>Astrophysical Journal</i> , 2023, 943, 2.	1.6	10
3763	JWST's PEARLS: A new lens model for ACT-CL J0102 \hat{a} 4915, \hat{a} El Gordo, and the first red supergiant star at cosmological distances discovered by JWST. <i>Astronomy and Astrophysics</i> , 2023, 672, A3.	2.1	14
3764	Relating galaxies across different redshift to study galaxy evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 1774-1788.	1.6	4
3765	Overmassive Black Holes in Dwarf Galaxies Out to $z \approx 0.9$ in the VIPERS Survey. <i>Astrophysical Journal Letters</i> , 2023, 943, L5.	3.0	11
3766	An ≈ 600 pc View of the Strongly Lensed, Massive Main-sequence Galaxy J0901: A Baryon-dominated, Thick Turbulent Rotating Disk with a Clumpy Cold Gas Ring at $z = 2.259$. <i>Astrophysical Journal</i> , 2023, 942, 98.	1.6	6
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3768	Deep Spitzer/IRAC Data for $z \approx 10$ Galaxies Reveal Blue Balmer Break Colors: Young Stellar Populations at ≈ 500 Myr of Cosmic Time. <i>Astrophysical Journal</i> , 2023, 943, 81.	1.6	6
3769	A Preview of JWST Metallicity Studies at Cosmic Noon: The First Detection of Auroral $[O\ II]$ Emission at High Redshift*. <i>Astrophysical Journal</i> , 2023, 943, 75.	1.6	9
3770	The star formation history and the nature of the mass-metallicity relation of passive galaxies at $1.0 < z < 1.4$ from VANDELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 3027-3048.	1.6	3
3771	When Spectral Modeling Meets Convolutional Networks: A Method for Discovering Reionization-era Lensed Quasars in Multiband Imaging Data. <i>Astrophysical Journal</i> , 2023, 943, 150.	1.6	1
3772	Spectroscopy of CASSOWARY gravitationally lensed galaxies in SDSS: characterization of an extremely bright reionization-era analogue at $z = 1.42$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 4037-4056.	1.6	2
3773	A Comprehensive Study of Galaxies at $z \approx 9 \text{--} 16$ Found in the Early JWST Data: Ultraviolet Luminosity Functions and Cosmic Star Formation History at the Pre-reionization Epoch. <i>Astrophysical Journal, Supplement Series</i> , 2023, 265, 5.	3.0	131
3774	REQUIEM-2D: A Diversity of Formation Pathways in a Sample of Spatially Resolved Massive Quiescent Galaxies at $z \approx 2$. <i>Astrophysical Journal</i> , 2023, 943, 179.	1.6	5
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3780	A surprising abundance of massive quiescent galaxies at $3 < i > z < / i > < i > 5$ in the first data from <i>JWST</i>/CEERS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 3974-3985.	1.6	33
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3784	Gravitational orbits in the expanding Universe revisited. <i>Frontiers in Astronomy and Space Sciences</i> , 0, 10, .	1.1	4
3785	Beyond UVJ: Color Selection of Galaxies in the JWST Era. <i>Astrophysical Journal</i> , 2023, 943, 166.	1.6	10
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3792	The Gas and Stellar Content of a Metal-poor Galaxy at $z = 8.496$ as Revealed by JWST and ALMA. <i>Astrophysical Journal Letters</i> , 2023, 944, L30.	3.0	12
3793	The Fundamental Signature of Star Formation Quenching from AGN Feedback: A Critical Dependence of Quiescence on Supermassive Black Hole Mass, Not Accretion Rate. <i>Astrophysical Journal</i> , 2023, 944, 108.	1.6	10

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3806	Constraints on Fluctuating Star Formation Rates for Intermediate-mass Galaxies with H β and UV Luminosities. <i>Astrophysical Journal</i> , 2023, 945, 93.	1.6	2
3807	Limited impact of jet-induced feedback in the multi-phase nuclear interstellar medium of 4C12.50. <i>Astronomy and Astrophysics</i> , 2023, 673, A25.	2.1	0
3808	HectoMAP: The Complete Redshift Survey (Data Release 2). <i>Astrophysical Journal</i> , 2023, 945, 94.	1.6	0
3809	Multiwavelength study of radio galaxy Pictor A: detection of western hotspot in far-UV and possible origin of high energy emissions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 521, 2704-2715.	1.6	0
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3818	JWST's PEARLS: Dust Attenuation and Gravitational Lensing in the Backlit-galaxy System VV 191. <i>Astronomical Journal</i> , 2023, 165, 166.	1.9	1
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3822	Bulgeless disks, dark galaxies, inverted color gradients, and other expected phenomena at higher z . <i>Astronomy and Astrophysics</i> , 2023, 673, A30.	2.1	1
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3825	Bubbles and outflows: The novel JWST/NIRSpec view of the $z = 1.59$ obscured quasar XID2028. <i>Astronomy and Astrophysics</i> , 2023, 672, A128.	2.1	17
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3831	CEERS Epoch 1 NIRCam Imaging: Reduction Methods and Simulations Enabling Early JWST Science Results. <i>Astrophysical Journal Letters</i> , 2023, 946, L12.	3.0	69
3832	New Observational H(z) Data from Full-spectrum Fitting of Cosmic Chronometers in the LEGA-C Survey. <i>Astrophysical Journal, Supplement Series</i> , 2023, 265, 48.	3.0	13
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3834	<i>HST</i> viewing of spectacular star-forming trails behind ESO 137-001. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 522, 173-194.	1.6	3
3835	CEERS Key Paper. IV. A Triality in the Nature of HST-dark Galaxies. <i>Astrophysical Journal Letters</i> , 2023, 946, L16.	3.0	35
3836	The Chocolate Chip Cookie Model: Dust-to-metal Ratio of H II Regions. <i>Astrophysical Journal Letters</i> , 2023, 946, L7.	3.0	1
3837	Identification and properties of intense star-forming galaxies at redshifts $z \gtrsim 10$. <i>Nature Astronomy</i> , 2023, 7, 611-621.	4.2	70
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3839	Metal line emission from galaxy haloes at $z \lesssim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 522, 535-558.	1.6	7
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3842	The large-scale structure of globular clusters in the NGC 1052 group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 522, 595-605.	1.6	2
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3844	The first large catalogue of spectroscopic redshifts in Webb's first deep field, SMACS J0723.3+7327. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 525, 1867-1884.	1.6	11
3845	Unveiling the nature of infrared bright, optically dark galaxies with early <i>JWST</i> data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 522, 449-456.	1.6	31
3846	A MUSE view of the multiple interacting system HCG 31. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, .	1.6	0
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3850	SPT-CL J2215 $\hat{\sim}$ 3537: A Massive Starburst at the Center of the Most Distant Relaxed Galaxy Cluster. <i>Astrophysical Journal</i> , 2023, 947, 44.	1.6	1
3851	The SSA22 H <i>i</i> Tomography Survey (SSA22-HIT). I. Data Set and Compiled Redshift Catalog. <i>Astronomical Journal</i> , 2023, 165, 208.	1.9	0