

# Ivo Labbe

## List of Publications by Year in descending order

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228  
papers

29,626  
citations

2669

95  
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4870

168  
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230  
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docs citations

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times ranked

5728  
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#	ARTICLE	IF	CITATIONS
1	UV LUMINOSITY FUNCTIONS AT REDSHIFTS $z \approx 4$ TO $z \approx 10$ : 10,000 GALAXIES FROM HST LEGACY FIELDS. <i>Astrophysical Journal</i> , 2015, 803, 34.	1.6	980
2	3D-HST+CANDELS: THE EVOLUTION OF THE GALAXY SIZE-MASS DISTRIBUTION SINCE $z = 3$ . <i>Astrophysical Journal</i> , 2014, 788, 28.	1.6	944
3	AN ULTRA-DEEP NEAR-INFRARED SPECTRUM OF A COMPACT QUIESCENT GALAXY AT $z = 2.2$ . <i>Astrophysical Journal</i> , 2009, 700, 221-231.	1.6	842
4	THE EVOLUTION OF THE STELLAR MASS FUNCTIONS OF STAR-FORMING AND QUIESCENT GALAXIES TO $z = 4$ FROM THE COSMOS/ULTRAVISTA SURVEY. <i>Astrophysical Journal</i> , 2013, 777, 18.	1.6	730
5	3D-HST WFC3-SELECTED PHOTOMETRIC CATALOGS IN THE FIVE CANDELS/3D-HST FIELDS: PHOTOMETRY, PHOTOMETRIC REDSHIFTS, AND STELLAR MASSES. <i>Astrophysical Journal</i> , Supplement Series, 2014, 214, 24.	3.0	728
6	DETECTION OF QUIESCENT GALAXIES IN A BICOLOR SEQUENCE FROM $z = 0-2$ . <i>Astrophysical Journal</i> , 2009, 691, 1879-1895.	1.6	715
7	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
8	THE GROWTH OF MASSIVE GALAXIES SINCE $z = 2$ . <i>Astrophysical Journal</i> , 2010, 709, 1018-1041.	1.6	645
9	3D-HST: A WIDE-FIELD GRISM SPECTROSCOPIC SURVEY WITH THE HUBBLE SPACE TELESCOPE. <i>Astrophysical Journal</i> , Supplement Series, 2012, 200, 13.	3.0	536
10	THE 3D-HST SURVEY: HUBBLE SPACE TELESCOPE WFC3/G141 GRISM SPECTRA, REDSHIFTS, AND EMISSION LINE MEASUREMENTS FOR $\approx 100,000$ GALAXIES. <i>Astrophysical Journal</i> , Supplement Series, 2016, 225, 27.	3.0	513
11	ULTRAVIOLET LUMINOSITY FUNCTIONS FROM $132 < z < 7$ AND $< z < 8$ LYMAN-BREAK GALAXIES IN THE ULTRA-DEEP HUDF09 AND WIDE-AREA EARLY RELEASE SCIENCE WFC3/IR OBSERVATIONS. <i>Astrophysical Journal</i> , 2011, 737, 90.	1.6	496
12	The Size Evolution of Galaxies since $z \approx 3$ : Combining SDSS, GEMS, and FIRES. <i>Astrophysical Journal</i> , 2006, 650, 18-41.	1.6	427
13	THE EVOLUTION OF THE STELLAR MASS FUNCTION OF GALAXIES FROM $z = 4.0$ AND THE FIRST COMPREHENSIVE ANALYSIS OF ITS UNCERTAINTIES: EVIDENCE FOR MASS-DEPENDENT EVOLUTION. <i>Astrophysical Journal</i> , 2009, 701, 1765-1796.	1.6	425
14	A Significant Population of Red, Near-Infrared-selected High-Redshift Galaxies. <i>Astrophysical Journal</i> , 2003, 587, L79-L82.	1.6	395
15	UV-CONTINUUM SLOPES AT $z \approx 4-7$ FROM THE HUDF09+ERS+CANDELS OBSERVATIONS: DISCOVERY OF A WELL-DEFINED UV COLOR-MAGNITUDE RELATIONSHIP FOR $\approx 4$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2012, 754, 83.	1.6	383
16	THE NEWFIRM MEDIUM-BAND SURVEY: PHOTOMETRIC CATALOGS, REDSHIFTS, AND THE BIMODAL COLOR DISTRIBUTION OF GALAXIES OUT TO $z \approx 3$ . <i>Astrophysical Journal</i> , 2011, 735, 86.	1.6	376
17	Structure and Star Formation in Galaxies out to $z = 3$ : Evidence for Surface Density Dependent Evolution and Upsizing. <i>Astrophysical Journal</i> , 2008, 688, 770-788.	1.6	369
18	GALAXY STELLAR MASS FUNCTIONS FROM ZFOURGE/CANDELS: AN EXCESS OF LOW-MASS GALAXIES SINCE $z = 2$ AND THE RAPID BUILDUP OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2014, 783, 85.	1.6	350

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19	A REMARKABLY LUMINOUS GALAXY AT $Z \approx 11.1$ MEASURED WITH HUBBLE SPACE TELESCOPE GRISM SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 819, 129.	1.6	345
20	A PUBLIC $K_{s,z}$ -SELECTED CATALOG IN THE COSMOS/ULTRAVISTA FIELD: PHOTOMETRY, PHOTOMETRIC REDSHIFTS, AND STELLAR POPULATION PARAMETERS. <i>Astrophysical Journal</i> , Supplement Series, 2013, 206, 8.	3.0	331
21	UV-CONTINUUM SLOPES OF $z > 4000$ 4-8 GALAXIES FROM THE HUDF/XDF, HUDF09, ERS, CANDELS-SOUTH, AND CANDELS-NORTH FIELDS. <i>Astrophysical Journal</i> , 2014, 793, 115.	1.6	324
22	DISCOVERY OF 8 GALAXIES IN THE HUBBLE ULTRA DEEP FIELD FROM ULTRA-DEEP WFC3/IR OBSERVATIONS. <i>Astrophysical Journal Letters</i> , 2010, 709, L133-L137.	3.0	310
23	What Do We Learn from IRAC Observations of Galaxies at $2 < z < 3.5$ ?. <i>Astrophysical Journal</i> , 2007, 655, 51-65.	1.6	304
24	IRAC Mid-Infrared Imaging of the Hubble Deep Field-South: Star Formation Histories and Stellar Masses of Red Galaxies at $z > 2$ . <i>Astrophysical Journal</i> , 2005, 624, L81-L84.	1.6	300
25	THE NUMBER DENSITY AND MASS DENSITY OF STAR-FORMING AND QUIESCENT GALAXIES AT $0.4 < z < 2.2$ . <i>Astrophysical Journal</i> , 2011, 739, 24.	1.6	286
26	The Dearth of $z \approx 10$ Galaxies in All HST Legacy Fields—The Rapid Evolution of the Galaxy Population in the First 500 Myr*. <i>Astrophysical Journal</i> , 2018, 855, 105.	1.6	273
27	FIREWORKS $U_{38}$ — $24 \mu\text{m}$ Photometry of the GOODS Chandra Deep Field—South: Multiwavelength Catalog and Total Infrared Properties of Distant $K_{s,z}$ -Selected Galaxies. <i>Astrophysical Journal</i> , 2008, 682, 985-1003.	1.6	270
28	A candidate redshift $z \approx 10$ galaxy and rapid changes in that population at an age of 500 Myr. <i>Nature</i> , 2011, 469, 504-507.	13.7	265
29	THE MOST LUMINOUS $z < 9-10$ GALAXY CANDIDATES YET FOUND: THE LUMINOSITY FUNCTION, COSMIC STAR-FORMATION RATE, AND THE FIRST MASS DENSITY ESTIMATE AT 500 Myr. <i>Astrophysical Journal</i> , 2014, 786, 108.	1.6	257
30	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: THE INFRARED EXCESS OF UV-SELECTED $z \approx 10$ GALAXIES AS A FUNCTION OF UV-CONTINUUM SLOPE AND STELLAR MASS. <i>Astrophysical Journal</i> , 2016, 833, 72.	1.6	243
31	THE SFR $M^*$ RELATION AND EMPIRICAL STAR FORMATION HISTORIES FROM ZFOURGE AT $0.5 < z < 4$ *. <i>Astrophysical Journal</i> , 2016, 817, 118.	1.6	241
32	The Rest-Frame Optical Luminosity Density, Color, and Stellar Mass Density of the Universe from $z = 0$ to $z = 3$ . <i>Astrophysical Journal</i> , 2003, 599, 847-864.	1.6	239
33	EVIDENCE FOR UBIQUITOUS HIGH-EQUIVALENT-WIDTH NEBULAR EMISSION IN 7 GALAXIES: TOWARD A CLEAN MEASUREMENT OF THE SPECIFIC STAR-FORMATION RATE USING A SAMPLE OF BRIGHT, MAGNIFIED GALAXIES. <i>Astrophysical Journal</i> , 2014, 784, 58.	1.6	232
34	THE STELLAR MASS DENSITY AND SPECIFIC STAR FORMATION RATE OF THE UNIVERSE AT $z < 7$ . <i>Astrophysical Journal</i> , 2010, 713, 115-130.	1.6	231
35	PROBING THE DAWN OF GALAXIES AT $z < 9-12$ : NEW CONSTRAINTS FROM HUDF12/XDF AND CANDELS DATA. <i>Astrophysical Journal</i> , 2013, 773, 75.	1.6	230
36	THE HST EXTREME DEEP FIELD (XDF): COMBINING ALL ACS AND WFC3/IR DATA ON THE HUDF REGION INTO THE DEEPEST FIELD EVER. <i>Astrophysical Journal</i> , Supplement Series, 2013, 209, 6.	3.0	226

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37	LOWER-LUMINOSITY GALAXIES COULD REIONIZE THE UNIVERSE: VERY STEEP FAINT-END SLOPES TO THE $UV$ LUMINOSITY FUNCTIONS AT $z \approx 5-8$ FROM THE HUDF09 WFC3/IR OBSERVATIONS. <i>Astrophysical Journal Letters</i> , 2012, 752, L5.	3.0	224
38	Ultradeep Near-Infrared ISAAC Observations of the Hubble Deep Field South: Observations, Reduction, Multicolor Catalog, and Photometric Redshifts. <i>Astronomical Journal</i> , 2003, 125, 1107-1123.	1.9	221
39	THE SPECTRAL ENERGY DISTRIBUTIONS OF $z \approx 8$ GALAXIES FROM THE IRAC ULTRA DEEP FIELDS: EMISSION LINES, STELLAR MASSES, AND SPECIFIC STAR FORMATION RATES AT 650 MYR. <i>Astrophysical Journal Letters</i> , 2013, 777, L19.	3.0	220
40	SEDS: THE SPITZER EXTENDED DEEP SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. <i>Astrophysical Journal</i> , 2013, 769, 80.	1.6	220
41	EVOLUTION OF GALAXY STELLAR MASS FUNCTIONS, MASS DENSITIES, AND MASS-TO-LIGHT RATIOS FROM $z \approx 7$ TO $z \approx 4$ . <i>Astrophysical Journal Letters</i> , 2011, 735, L34.	3.0	219
42	Hubble Space Telescope and Spitzer Imaging of Red and Blue Galaxies at $z \approx 2.5$ : A Correlation between Size and Star Formation Activity from Compact Quiescent Galaxies to Extended Star-forming Galaxies. <i>Astrophysical Journal</i> , 2007, 671, 285-302.	1.6	217
43	THE DEAD SEQUENCE: A CLEAR BIMODALITY IN GALAXY COLORS FROM $z = 0$ to $z = 2.5$ . <i>Astrophysical Journal</i> , 2009, 706, L173-L177.	1.6	212
44	THE EVOLVING RELATIONS BETWEEN SIZE, MASS, SURFACE DENSITY, AND STAR FORMATION IN $3 \text{--} 10 \mu\text{m}$ GALAXIES SINCE $z = 2$ . <i>Astrophysical Journal</i> , 2010, 713, 738-750.	1.6	212
45	THE ASSEMBLY OF MILKY-WAY-LIKE GALAXIES SINCE $z \approx 2.5$ . <i>Astrophysical Journal Letters</i> , 2013, 771, L35.	3.0	202
46	Ly $\alpha$ EMISSION FROM A LUMINOUS $z = 8.68$ GALAXY: IMPLICATIONS FOR GALAXIES AS TRACERS OF COSMIC REIONIZATION. <i>Astrophysical Journal Letters</i> , 2015, 810, L12.	3.0	196
47	Spectroscopic Identification of Massive Galaxies at $z \sim 2.3$ with Strongly Suppressed Star Formation. <i>Astrophysical Journal</i> , 2006, 649, L71-L74.	1.6	190
48	A LARGE POPULATION OF MASSIVE COMPACT POST-STARBURST GALAXIES AT $z > 1$ : IMPLICATIONS FOR THE SIZE EVOLUTION AND QUENCHING MECHANISM OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2012, 745, 179.	1.6	186
49	$z \approx 7$ GALAXIES WITH RED SPITZER/IRAC $[3.6 \text{--} 4.5]$ COLORS IN THE FULL CANDELS DATA SET: THE BRIGHTEST-KNOWN GALAXIES AT $z \approx 7$ AND A PROBABLE SPECTROSCOPIC CONFIRMATION AT $z = 7.48$ . <i>Astrophysical Journal</i> , 2016, 823, 143.	1.6	184
50	A SPECTROSCOPIC REDSHIFT MEASUREMENT FOR A LUMINOUS LYMAN BREAK GALAXY AT $z = 7.730$ USING KECK/MOSFIRE. <i>Astrophysical Journal Letters</i> , 2015, 804, L30.	3.0	180
51	A SUBSTANTIAL POPULATION OF MASSIVE QUIESCENT GALAXIES AT $z \approx 4$ FROM ZFOURGE. <i>Astrophysical Journal Letters</i> , 2014, 783, L14.	3.0	171
52	A massive, quiescent galaxy at a redshift of 3.717. <i>Nature</i> , 2017, 544, 71-74.	13.7	167
53	NICMOS Imaging of DRGs in the HDF: A Relation between Star Formation and Size at $z \approx 2.5$ . <i>Astrophysical Journal</i> , 2007, 656, 66-72.	1.6	166
54	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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55	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 $z \lesssim 3.5^*$ . <i>Astrophysical Journal</i> , 2016, 830, 51.	1.6	166
56	STAR FORMATION RATES AND STELLAR MASSES OF $z = 7$ GALAXIES FROM IRAC OBSERVATIONS OF THE WFC3/IR EARLY RELEASE SCIENCE AND THE HUDF FIELDS. <i>Astrophysical Journal Letters</i> , 2010, 716, L103-L108.	3.0	161
57	A CENSUS OF STAR-FORMING GALAXIES IN THE $z \sim 9-10$ UNIVERSE BASED ON HST+SPITZER OBSERVATIONS OVER 19 CLASH CLUSTERS: THREE CANDIDATE $z \sim 9-10$ GALAXIES AND IMPROVED CONSTRAINTS ON THE STAR FORMATION RATE DENSITY AT $z \sim 9.2$ . <i>Astrophysical Journal</i> , 2014, 795, 126.	1.6	159
58	The Space Density and Colors of Massive Galaxies at $2 < z < 3$ : The Predominance of Distant Red Galaxies. <i>Astrophysical Journal</i> , 2006, 638, L59-L62.	1.6	156
59	The HDUV Survey: A Revised Assessment of the Relationship between UV Slope and Dust Attenuation for High-redshift Galaxies. <i>Astrophysical Journal</i> , 2018, 853, 56.	1.6	148
60	HIGH-PRECISION PHOTOMETRIC REDSHIFTS FROM SPITZER/IRAC: EXTREME $[3.6] - [4.5]$ COLORS IDENTIFY GALAXIES IN THE REDSHIFT RANGE $z \sim 6.6 - 6.9$ . <i>Astrophysical Journal</i> , 2015, 801, 122.	1.6	147
61	GALAXY CLUSTERING IN THE NEWFIRM MEDIUM BAND SURVEY: THE RELATIONSHIP BETWEEN STELLAR MASS AND DARK MATTER HALO MASS AT $1 < z < 2$ . <i>Astrophysical Journal</i> , 2011, 728, 46.	1.6	143
62	Rotation in [C ii]-emitting gas in two galaxies at a redshift of 6.8. <i>Nature</i> , 2018, 553, 178-181.	13.7	143
63	THE LYMAN-CONTINUUM PHOTON PRODUCTION EFFICIENCY $\hat{\Gamma}_{\text{ION}}$ OF $z \sim 4$ GALAXIES FROM IRAC-BASED $\text{H}\beta$ MEASUREMENTS: IMPLICATIONS FOR THE ESCAPE FRACTION AND COSMIC REIONIZATION. <i>Astrophysical Journal</i> , 2016, 831, 176.	1.6	142
64	Stellar Populations and Kinematics of Red Galaxies at $z > 2$ : Implications for the Formation of Massive Galaxies. <i>Astrophysical Journal</i> , 2004, 611, 703-724.	1.6	139
65	Spitzer IRAC Confirmation of $z \sim 8.5$ -Dropout Galaxies in the Hubble Ultra Deep Field: Stellar Masses and Ages at $z \sim 7$ . <i>Astrophysical Journal</i> , 2006, 649, L67-L70.	1.6	139
66	THE SPECTRAL ENERGY DISTRIBUTION OF POST-STARBURST GALAXIES IN THE NEWFIRM MEDIUM-BAND SURVEY: A LOW CONTRIBUTION FROM TP-AGB STARS. <i>Astrophysical Journal Letters</i> , 2010, 722, L64-L69.	3.0	139
67	A Substantial Population of Red Galaxies at $z > 2$ : Modeling of the Spectral Energy Distributions of an Extended Sample. <i>Astrophysical Journal</i> , 2004, 616, 40-62.	1.6	139
68	THE VLT LEGA-C SPECTROSCOPIC SURVEY: THE PHYSICS OF GALAXIES AT A LOOKBACK TIME OF 7 Gyr. <i>Astrophysical Journal</i> , Supplement Series, 2016, 223, 29.	3.0	133
69	THE STAR FORMATION RATE FUNCTION FOR REDSHIFT $z \sim 4-7$ GALAXIES: EVIDENCE FOR A UNIFORM BUILDUP OF STAR-FORMING GALAXIES DURING THE FIRST 3 Gyr OF COSMIC TIME. <i>Astrophysical Journal</i> , 2012, 756, 14.	1.6	129
70	S-CANDELS: THE SPITZER -COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. <i>Astrophysical Journal</i> , Supplement Series, 2015, 218, 33.	3.0	129
71	Evidence for a Massive Poststarburst Galaxy at $z \sim 6.5$ . <i>Astrophysical Journal</i> , 2005, 635, 832-844.	1.6	128
72	The Luminosity-Size and Mass-Size Relations of Galaxies out to $z \sim 3$ . <i>Astrophysical Journal</i> , 2004, 604, 521-533.	1.6	127

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73	A PUBLIC, $K$ -SELECTED, OPTICAL-TO-NEAR-INFRARED CATALOG OF THE EXTENDED CHANDRA DEEP FIELD SOUTH (ECDFS) FROM THE MULTIWAVELENGTH SURVEY BY YALE-CHILE (MUSYC). <i>Astrophysical Journal, Supplement Series</i> , 2009, 183, 295-319.	3.0	125
74	A NEAR-INFRARED SPECTROSCOPIC SURVEY OF $K$ -SELECTED GALAXIES AT $z \approx 2.3$ : COMPARISON OF STELLAR POPULATION SYNTHESIS CODES AND CONSTRAINTS FROM THE REST-FRAME NIR. <i>Astrophysical Journal</i> , 2009, 701, 1839-1864.	1.6	122
75	THE EVOLUTION OF THE SPECIFIC STAR FORMATION RATE OF MASSIVE GALAXIES TO $z \approx 1.8$ IN THE EXTENDED CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2009, 690, 937-943.	1.6	120
76	QUIESCENT GALAXIES IN THE 3D-HST SURVEY: SPECTROSCOPIC CONFIRMATION OF A LARGE NUMBER OF GALAXIES WITH RELATIVELY OLD STELLAR POPULATIONS AT $z \approx 2$ . <i>Astrophysical Journal Letters</i> , 2013, 770, L39.	3.0	117
77	Spectroscopic Confirmation of a Substantial Population of Luminous Red Galaxies at Redshifts $z \approx 2$ . <i>Astrophysical Journal</i> , 2003, 587, L83-L87.	1.6	116
78	THE BRIGHT END OF THE ULTRAVIOLET LUMINOSITY FUNCTION AT $z \approx 8$ : NEW CONSTRAINTS FROM CANDELS DATA IN GOODS-SOUTH. <i>Astrophysical Journal</i> , 2012, 759, 135.	1.6	116
79	A Near-Infrared Spectroscopic Survey of $K$ -Selected Galaxies at $z \approx 2.3$ : Redshifts and Implications for Broadband Photometric Studies. <i>Astrophysical Journal</i> , 2008, 677, 219-237.	1.6	114
80	THE EVOLUTION OF THE ULTRAVIOLET LUMINOSITY FUNCTION FROM $z \approx 0.75$ TO $z \approx 2.5$ USING $HST$ WFC3/UVIS OBSERVATIONS. <i>Astrophysical Journal Letters</i> , 2010, 725, L150-L155.	3.0	112
81	DENSE CORES IN GALAXIES OUT TO $z = 2.5$ IN SDSS, UltraVISTA, AND THE FIVE 3D-HST/CANDELS FIELDS. <i>Astrophysical Journal</i> , 2014, 791, 45.	1.6	111
82	THE BRIGHT END OF THE $z \approx 9$ AND $z \approx 10$ UV LUMINOSITY FUNCTIONS USING ALL FIVE CANDELS FIELDS. <i>Astrophysical Journal</i> , 2016, 830, 67.	1.6	110
83	Effect of Local Environment and Stellar Mass on Galaxy Quenching and Morphology at $0.5 < z < 2.0$ . <i>Astrophysical Journal</i> , 2017, 847, 134.	1.6	106
84	THE MOST MASSIVE GALAXIES AT $3.0 < z < 4.0$ IN THE NEWFIRM MEDIUM-BAND SURVEY: PROPERTIES AND IMPROVED CONSTRAINTS ON THE STELLAR MASS FUNCTION. <i>Astrophysical Journal</i> , 2010, 725, 1277-1295.	1.6	105
85	FIRST RESULTS FROM "FOURGE: DISCOVERY OF A CANDIDATE CLUSTER AT $z = 2.2$ IN COSMOS. <i>Astrophysical Journal Letters</i> , 2012, 748, L21.	3.0	104
86	SPATIALLY RESOLVED $H\alpha$ MAPS AND SIZES OF 57 STRONGLY STAR-FORMING GALAXIES AT $z \approx 1$ FROM 3D-HST: EVIDENCE FOR RAPID INSIDE-OUT ASSEMBLY OF DISK GALAXIES. <i>Astrophysical Journal Letters</i> , 2012, 747, L28.	3.0	104
87	ZFOURGE/CANDELS: ON THE EVOLUTION OF $M^*$ GALAXY PROGENITORS FROM $z = 3$ TO $0.5$ . <i>Astrophysical Journal</i> , 2015, 803, 26.	1.6	104
88	FIRST FRONTIER FIELD CONSTRAINTS ON THE COSMIC STAR FORMATION RATE DENSITY AT $z \approx 10$ —THE IMPACT OF LENSING SHEAR ON COMPLETENESS OF HIGH-REDSHIFT GALAXY SAMPLES. <i>Astrophysical Journal</i> , 2015, 808, 104.	1.6	104
89	Detection of Strong Clustering of Red $K$ -selected Galaxies at $[F2z]_{phot} < 4[F]$ in the Hubble Deep Field-South. <i>Astrophysical Journal</i> , 2003, 588, 50-64.	1.6	103
90	FIRST RESULTS FROM THE 3D-HST SURVEY: THE STRIKING DIVERSITY OF MASSIVE GALAXIES AT $z > 1$ . <i>Astrophysical Journal Letters</i> , 2011, 743, L15.	3.0	103

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91	SLOW EVOLUTION OF THE SPECIFIC STAR FORMATION RATE AT $z > 2$ : THE IMPACT OF DUST, EMISSION LINES, AND A RISING STAR FORMATION HISTORY. <i>Astrophysical Journal</i> , 2014, 781, 34.	1.6	101
92	EXPANDED SEARCH FOR $z \sim 10$ GALAXIES FROM HUDF09, ERS, AND CANDELS DATA: EVIDENCE FOR ACCELERATED EVOLUTION AT $z > 8$ ?. <i>Astrophysical Journal</i> , 2012, 745, 110.	1.6	98
93	GALAXY STRUCTURE AS A DRIVER OF THE STAR FORMATION SEQUENCE SLOPE AND SCATTER. <i>Astrophysical Journal Letters</i> , 2015, 811, L12.	3.0	98
94	CONFIRMATION OF THE COMPACTNESS OF A $z = 1.91$ QUIESCENT GALAXY WITH HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3. <i>Astrophysical Journal Letters</i> , 2010, 714, L244-L248.	3.0	97
95	THE STELLAR MASS STRUCTURE OF MASSIVE GALAXIES FROM $z = 0$ TO $z = 2.5$ : SURFACE DENSITY PROFILES AND HALF-MASS RADII. <i>Astrophysical Journal</i> , 2013, 763, 73.	1.6	97
96	THE STELLAR VELOCITY DISPERSION OF A COMPACT MASSIVE GALAXY AT $z = 1.80$ USING X-SHOOTER: CONFIRMATION OF THE EVOLUTION IN THE MASS-SIZE AND MASS-DISPERSION RELATIONS $\langle \sigma \rangle$ . <i>Astrophysical Journal Letters</i> , 2011, 736, L9.	3.0	94
97	$H\beta$ EQUIVALENT WIDTHS FROM THE 3D-HST SURVEY: EVOLUTION WITH REDSHIFT AND DEPENDENCE ON STELLAR MASS. <i>Astrophysical Journal Letters</i> , 2012, 757, L22.	3.0	91
98	Measuring the Average Evolution of Luminous Galaxies at $z < 3$ : The Rest-Frame Optical Luminosity Density, Spectral Energy Distribution, and Stellar Mass Density. <i>Astrophysical Journal</i> , 2006, 650, 624-643.	1.6	90
99	The GREATS $H\alpha$ luminosity function and galaxy properties at $z \sim 8$ : walking the way of JWST. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2355-2366.	1.6	90
100	$z$ -Spitzer Constraints on the Stellar Populations of Ly $\alpha$ -Emitting Galaxies at $z = 3.1$ . <i>Astrophysical Journal</i> , 2008, 674, 70-74.	1.6	87
101	Predicting Quiescence: The Dependence of Specific Star Formation Rate on Galaxy Size and Central Density at $0.5 < z < 2.5$ . <i>Astrophysical Journal</i> , 2017, 838, 19.	1.6	87
102	Clustering of $K$ -selected Galaxies at $2 < z < 3.5$ : Evidence for a Color-Density Relation. <i>Astrophysical Journal</i> , 2007, 654, 138-152.	1.6	86
103	THE EVOLUTION OF MASS-SIZE RELATION FOR LYMAN BREAK GALAXIES FROM $z = 1$ to $z = 7$ . <i>Astrophysical Journal Letters</i> , 2012, 756, L12.	3.0	83
104	EXPLORING THE $z = 3-4$ MASSIVE GALAXY POPULATION WITH ZFOURGE: THE PREVALENCE OF DUSTY AND QUIESCENT GALAXIES. <i>Astrophysical Journal Letters</i> , 2014, 787, L36.	3.0	80
105	A $K$ -Band-selected Photometric Redshift Catalog in the Hubble Deep Field South: Sampling the Rest-Frame $V$ Band to $z = 3$ . <i>Astronomical Journal</i> , 2001, 122, 2205-2221.	1.9	79
106	The NEWFIRM Medium-Band Survey: Filter Definitions and First Results. <i>Publications of the Astronomical Society of the Pacific</i> , 2009, 121, 2-8.	1.0	78
107	The Brightest $z \sim 8$ Galaxies over the COSMOS UltraVISTA Field. <i>Astrophysical Journal</i> , 2019, 883, 99.	1.6	77
108	MEASUREMENT OF GALAXY CLUSTERING AT $z \sim 7.2$ AND THE EVOLUTION OF GALAXY BIAS FROM $3.8 < z < 8$ IN THE XDF, GOODS-S, AND GOODS-N. <i>Astrophysical Journal</i> , 2014, 793, 17.	1.6	76

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109	The Evolution of the Field and Cluster Morphology–Density Relation for Mass-Selected Samples of Galaxies. <i>Astrophysical Journal</i> , 2007, 670, 206-220.	1.6	75
110	REDSHIFT EVOLUTION OF THE GALAXY VELOCITY DISPERSION FUNCTION. <i>Astrophysical Journal Letters</i> , 2011, 737, L31.	3.0	75
111	HOW DEAD ARE DEAD GALAXIES? MID-INFRARED FLUXES OF QUIESCENT GALAXIES AT REDSHIFT 0.3 <math>z < 2.5</math>: IMPLICATIONS FOR STAR FORMATION RATES AND DUST HEATING. <i>Astrophysical Journal</i> , 2014, 796, 35.	1.6	75
112	The Large Early Galaxy Astrophysics Census (LEGA-C) Data Release 2: Dynamical and Stellar Population Properties of $z \sim 1$ Galaxies in the COSMOS Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 239, 27.	3.0	74
113	Galaxy Stellar Mass Functions from $z \sim 10$ to $z \sim 6$ using the Deepest Spitzer/Infrared Array Camera Data: No Significant Evolution in the Stellar-to-halo Mass Ratio of Galaxies in the First Gigayear of Cosmic Time. <i>Astrophysical Journal</i> , 2021, 922, 29.	1.6	74
114	Large Disklike Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2003, 591, L95-L98.	1.6	73
115	The Origin of Line Emission in Massive $z \sim 2.3$ Galaxies: Evidence for Cosmic Downsizing of AGN Host Galaxies. <i>Astrophysical Journal</i> , 2007, 669, 776-790.	1.6	73
116	3D-HST GRISM SPECTROSCOPY OF A GRAVITATIONALLY LENSED, LOW-METALLICITY STARBURST GALAXY AT $z = 1.847$ . <i>Astrophysical Journal Letters</i> , 2012, 758, L17.	3.0	73
117	Mid-Infrared Properties and Color Selection for X-Ray-Detected Active Galactic Nuclei in the MUSYC Extended Chandra Deep Field–South. <i>Astrophysical Journal</i> , 2008, 680, 130-142.	1.6	72
118	Direct Measurements of the Stellar Continuum and Balmer/4000 Å Breaks of $z > 2$ Galaxies: Redshifts and Improved Constraints on Stellar Populations. <i>Astrophysical Journal</i> , 2006, 645, 44-54.	1.6	72
119	Discovery of a Dark, Massive, ALMA-only Galaxy at $z \sim 5.6$ in a Tiny 3 mm Survey. <i>Astrophysical Journal</i> , 2019, 884, 154.	1.6	70
120	ULTRADEEP IRAC IMAGING OVER THE HUDF AND GOODS-SOUTH: SURVEY DESIGN AND IMAGING DATA RELEASE. <i>Astrophysical Journal, Supplement Series</i> , 2015, 221, 23.	3.0	69
121	THE SIZES OF CANDIDATE GALAXIES $z \sim 9-10$ : CONFIRMATION OF THE BRIGHT CANDELS SAMPLE AND RELATION WITH LUMINOSITY AND MASS. <i>Astrophysical Journal</i> , 2015, 808, 6.	1.6	69
122	MORPHOLOGICAL EVOLUTION OF GALAXIES FROM ULTRA-DEEP HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 IMAGING: THE HUBBLE SEQUENCE AT $z \sim 2$ . <i>Astrophysical Journal Letters</i> , 2011, 735, L22.	3.0	67
123	INFERRED $H\alpha$ FLUX AS A STAR FORMATION RATE INDICATOR AT $z \sim 4-5$ : IMPLICATIONS FOR DUST PROPERTIES, BURSTINESS, AND THE $z \sim 8$ STAR FORMATION RATE FUNCTIONS. <i>Astrophysical Journal</i> , 2016, 833, 254.	1.6	66
124	An Extremely Massive Quiescent Galaxy at $z \sim 4.93$ : Evidence of Insufficiently Rapid Quenching Mechanisms in Theoretical Models*. <i>Astrophysical Journal Letters</i> , 2020, 890, L1.	3.0	66
125	$z \sim 7$ GALAXY CANDIDATES FROM NICMOS OBSERVATIONS OVER THE HDF-SOUTH AND THE CDF-SOUTH AND HDF-NORTH GOODS FIELDS. <i>Astrophysical Journal</i> , 2010, 725, 1587-1599.	1.6	65
126	Newly Discovered Bright $z \sim 9-10$ Galaxies and Improved Constraints on Their Prevalence Using the Full CANDELS Area. <i>Astrophysical Journal</i> , 2019, 880, 25.	1.6	65



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127	Faint Infrared Extragalactic Survey: Data and Source Catalog of the MS 1054-03 Field. <i>Astronomical Journal</i> , 2006, 131, 1891-1913.	1.9	64
128	THE AGE SPREAD OF QUIESCENT GALAXIES WITH THE NEWFIRM MEDIUM-BAND SURVEY: IDENTIFICATION OF THE OLDEST GALAXIES OUT TO $z \approx 2$ . <i>Astrophysical Journal</i> , 2010, 719, 1715-1732.	1.6	64
129	THE SIZES OF MASSIVE QUIESCENT AND STAR-FORMING GALAXIES AT $z \approx 4$ WITH ZFOURGE AND CANDELS. <i>Astrophysical Journal Letters</i> , 2015, 808, L29.	3.0	64
130	KECK/MOSFIRE SPECTROSCOPIC CONFIRMATION OF A VIRGO-LIKE CLUSTER ANCESTOR AT $z = 2.095$ . <i>Astrophysical Journal Letters</i> , 2014, 795, L20.	3.0	63
131	SIMULTANEOUS MODELING OF THE STELLAR AND DUST EMISSION IN DISTANT GALAXIES: IMPLICATIONS FOR STAR FORMATION RATE MEASUREMENTS. <i>Astrophysical Journal Letters</i> , 2014, 783, L30.	3.0	63
132	HFF-DeepSpace Photometric Catalogs of the 12 Hubble Frontier Fields, Clusters, and Parallels: Photometry, Photometric Redshifts, and Stellar Masses. <i>Astrophysical Journal</i> , Supplement Series, 2018, 235, 14.	3.0	63
133	WELL-SAMPLED FAR-INFRARED SPECTRAL ENERGY DISTRIBUTIONS OF $z \approx 2$ GALAXIES: EVIDENCE FOR SCALED UP COOL GALAXIES. <i>Astrophysical Journal</i> , 2010, 725, 742-749.	1.6	60
134	THE REST-FRAME UV-TO-OPTICAL COLORS AND SPECTRAL ENERGY DISTRIBUTIONS OF $z \approx 4-7$ GALAXIES. <i>Astrophysical Journal</i> , 2012, 755, 148.	1.6	58
135	A TENTATIVE DETECTION OF AN EMISSION LINE AT $1.6 \mu\text{m}$ FOR THE $z \approx 12$ CANDIDATE UDFj-39546284. <i>Astrophysical Journal Letters</i> , 2013, 765, L2.	3.0	58
136	THE ABSENCE OF AN ENVIRONMENTAL DEPENDENCE IN THE MASS-METALLICITY RELATION AT $z = 2$ . <i>Astrophysical Journal Letters</i> , 2015, 802, L26.	3.0	58
137	The Size Evolution of Star-forming Galaxies since $z \approx 7$ Using ZFOURGE. <i>Astrophysical Journal Letters</i> , 2017, 834, L11.	3.0	57
138	$H\beta$ AND $4000 \text{ \AA}$ ... BREAK MEASUREMENTS FOR $z \approx 3500$ K-SELECTED GALAXIES AT $0.5 < z < 2.0$ . <i>Astrophysical Journal</i> , 2011, 743, 168.	1.6	55
139	The Effects of Environment on the Evolution of the Galaxy Stellar Mass Function. <i>Astrophysical Journal</i> , 2018, 854, 30.	1.6	55
140	ZFIRE: A KECK/MOSFIRE SPECTROSCOPIC SURVEY OF GALAXIES IN RICH ENVIRONMENTS AT $z \approx 2$ . <i>Astrophysical Journal</i> , 2016, 828, 21.	1.6	53
141	The Rest-frame Optical (900 nm) Galaxy Luminosity Function at $z \approx 4$ : Abundance Matching Points to Limited Evolution in the $M_{\text{STAR}}/M_{\text{HALO}}$ Ratio at $z \approx 4$ . <i>Astrophysical Journal</i> , 2017, 843, 36.	1.6	53
142	ACTIVE AND PASSIVE GALAXIES AT $z \approx 2$ : REST-FRAME OPTICAL MORPHOLOGIES WITH WFC3. <i>Astrophysical Journal</i> , 2011, 743, 146.	1.6	52
143	Spatially Resolved Stellar Kinematics from LEGA-C: Increased Rotational Support in $z \approx 0.8$ Quiescent Galaxies. <i>Astrophysical Journal</i> , 2018, 858, 60.	1.6	52
144	THE SIZE-STAR FORMATION RELATION OF MASSIVE GALAXIES AT $1.5 < z < 2.5$ . <i>Astrophysical Journal</i> , 2009, 705, 255-260.	1.6	51

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145	A REST-FRAME OPTICAL VIEW ON $z \sim 4$ GALAXIES. I. COLOR AND AGE DISTRIBUTIONS FROM DEEP IRAC PHOTOMETRY OF THE IUDF10 AND GOODS SURVEYS. <i>Astrophysical Journal</i> , 2013, 772, 136.	1.6	50
146	SATELLITE QUENCHING AND GALACTIC CONFORMITY AT $0.3 < z < 2.5^*$ . <i>Astrophysical Journal</i> , 2016, 817, 9.	1.6	50
147	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
148	Quantifying the UV-continuum slopes of galaxies to $z \sim 10$ using deep Hubble + Spitzer/IRAC observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 659-667.	1.6	49
149	THE RADIAL DISTRIBUTION OF STAR FORMATION IN GALAXIES AT $z \sim 1$ FROM THE 3D-HST SURVEY. <i>Astrophysical Journal Letters</i> , 2013, 763, L16.	3.0	48
150	A Dual-Narrowband Survey for H $\alpha$ Emitters at Redshift of 2.2: Demonstration of the Technique and Constraints on the H $\alpha$ Luminosity Function. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 782-797.	1.0	47
151	Detecting direct collapse black holes: making the case for CR7. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 4003-4010.	1.6	47
152	The Hubble Legacy Field GOODS-S Photometric Catalog. <i>Astrophysical Journal</i> , Supplement Series, 2019, 244, 16.	3.0	47
153	Mean H $\alpha$ + [N $\alpha$ ] + [S $\alpha$ ] EW inferred for star-forming galaxies at $z \sim 5.1 - 5.4$ using high-quality Spitzer/IRAC photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3886-3895.	1.6	46
154	THE STRUCTURAL EVOLUTION OF MILKY-WAY-LIKE STAR-FORMING GALAXIES SINCE $z \sim 1.3$ . <i>Astrophysical Journal</i> , 2013, 778, 115.	1.6	45
155	ZFOURGE catalogue of AGN candidates: an enhancement of 160- $\mu$ m-derived star formation rates in active galaxies to $z \sim 3.2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 629-641.	1.6	45
156	Elevated ionizing photon production efficiency in faint high-equivalent-width Lyman- $\alpha$ emitters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 5120-5130.	1.6	45
157	COLD-MODE ACCRETION: DRIVING THE FUNDAMENTAL MASS-METALLICITY RELATION AT $z \sim 2$ . <i>Astrophysical Journal Letters</i> , 2016, 826, L11.	3.0	45
158	The Mass, Color, and Structural Evolution of Today's Massive Galaxies Since $z \sim 5$ . <i>Astrophysical Journal</i> , 2017, 837, 147.	1.6	44
159	HDUV: The Hubble Deep UV Legacy Survey. <i>Astrophysical Journal</i> , Supplement Series, 2018, 237, 12.	3.0	44
160	The ALMA REBELS Survey. Epoch of Reionization giants: Properties of dusty galaxies at $z \sim 7$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 58-72.	1.6	44
161	The Color-Magnitude Distribution of Field Galaxies to $z \sim 3$ : The Evolution and Modeling of the Blue Sequence. <i>Astrophysical Journal</i> , 2007, 665, 944-972.	1.6	42
162	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

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163	COLOR DISTRIBUTIONS, NUMBER, AND MASS DENSITIES OF MASSIVE GALAXIES AT $1.5 < z < 3$ : COMPARING OBSERVATIONS WITH MERGER SIMULATIONS. <i>Astrophysical Journal</i> , 2009, 700, 799-819.	1.6	41
164	STAR FORMATION IN THE CHANDRA DEEP FIELD SOUTH: OBSERVATIONS CONFRONT SIMULATIONS. <i>Astrophysical Journal</i> , 2009, 705, 617-623.	1.6	41
165	The mean $H\alpha$ EW and Lyman-continuum photon production efficiency for faint $z \sim 4-5$ galaxies. <i>Astronomy and Astrophysics</i> , 2019, 627, A164.	2.1	41
166	Submillimeter Observations of Distant Red Galaxies: Uncovering the $1 \text{ mJy } 850 \mu\text{m}$ Population. <i>Astrophysical Journal</i> , 2005, 632, L9-L12.	1.6	40
167	DISCOVERY OF LYMAN BREAK GALAXIES AT $z \sim 7$ FROM THE zFourGE SURVEY. <i>Astrophysical Journal</i> , 2013, 768, 56.	1.6	40
168	Extending the evolution of the stellar mass-size relation at $z \sim 2$ to low stellar mass galaxies from HFF and CANDELS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 928-956.	1.6	40
169	HOW MASSIVE ARE MASSIVE COMPACT GALAXIES?. <i>Astrophysical Journal</i> , 2009, 706, L188-L191.	1.6	39
170	PHOTOMETRIC CONSTRAINTS ON THE REDSHIFT OF $z \sim 10$ CANDIDATE UDFj-39546284 FROM DEEPER WFC3/IR+ACS+IRAC OBSERVATIONS OVER THE HUDF. <i>Astrophysical Journal Letters</i> , 2013, 765, L16.	3.0	39
171	Star Formation in Distant Red Galaxies: Spitzer Observations in the Hubble Deep Field-South. <i>Astrophysical Journal</i> , 2006, 636, L17-L20.	1.6	38
172	STELLAR MASS FUNCTIONS OF GALAXIES AT $4 < z < 7$ FROM AN IRAC-SELECTED SAMPLE IN COSMOS/ULTRAVISTA: LIMITS ON THE ABUNDANCE OF VERY MASSIVE GALAXIES. <i>Astrophysical Journal</i> , 2015, 803, 11.	1.6	38
173	AGES OF MASSIVE GALAXIES AT $0.5 < z < 2.0$ FROM 3D-HST REST-FRAME OPTICAL SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 822, 1.	1.6	37
174	ULTRA-DEEP K <sub>S</sub> -BAND IMAGING OF THE HUBBLE FRONTIER FIELDS. <i>Astrophysical Journal</i> , Supplement Series, 2016, 226, 6.	3.0	37
175	HST Imaging of the Brightest $z \sim 8-9$ Galaxies from UltraVISTA: The Extreme Bright End of the UV Luminosity Function. <i>Astrophysical Journal</i> , 2017, 851, 43.	1.6	37
176	Significant Dust-obscured Star Formation in Luminous Lyman-break Galaxies at $z \sim 7-8$ . <i>Astrophysical Journal</i> , 2022, 928, 31.	1.6	37
177	REST-FRAME OPTICAL EMISSION LINES IN $z \sim 3.5$ LYMAN-BREAK-SELECTED GALAXIES: THE UBIQUITY OF UNUSUALLY HIGH $[O III]/H\beta^2$ RATIOS AT $2 \text{ Gyr}^*$ . <i>Astrophysical Journal</i> , 2016, 820, 73.	1.6	36
178	Star Formation Histories of $z \sim 1$ Galaxies in LEGA-C. <i>Astrophysical Journal</i> , 2018, 861, 13.	1.6	36
179	The evolution in the stellar mass of brightest cluster galaxies over the past 10 billion years. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 2862-2874.	1.6	34
180	OPTICAL SPECTROSCOPY OF DISTANT RED GALAXIES. <i>Astrophysical Journal</i> , 2009, 706, 885-895.	1.6	32

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181	Discovery of Extreme [O iii]+H $\beta$ Emitting Galaxies Tracing an Overdensity at $z \approx 3.5$ in CDF-South. <i>Astrophysical Journal Letters</i> , 2017, 838, L12.	3.0	32
182	THE DIFFERENTIAL SIZE GROWTH OF FIELD AND CLUSTER GALAXIES AT $z = 2.1$ USING THE ZFOURGE SURVEY. <i>Astrophysical Journal</i> , 2015, 806, 3.	1.6	31
183	A Spectroscopic Follow-up Program of Very Massive Galaxies at $z \approx 4$ : Confirmation of Spectroscopic Redshifts, and a High Fraction of Powerful AGNs. <i>Astrophysical Journal</i> , 2017, 842, 21.	1.6	30
184	UV TO IR LUMINOSITIES AND DUST ATTENUATION DETERMINED FROM $z \approx 4000$ K-SELECTED GALAXIES AT $1 < z < 3$ IN THE ZFOURGE SURVEY*. <i>Astrophysical Journal Letters</i> , 2016, 818, L26.	3.0	27
185	MERGERS AND STAR FORMATION: THE ENVIRONMENT AND STELLAR MASS GROWTH OF THE PROGENITORS OF ULTRA-MASSIVE GALAXIES SINCE $Z \approx 2$ . <i>Astrophysical Journal</i> , 2016, 816, 86.	1.6	26
186	ZFIRE: The Evolution of the Stellar Mass Tully-Fisher Relation to Redshift $z \approx 2.2$ . <i>Astrophysical Journal</i> , 2017, 839, 57.	1.6	26
187	Stellar Dynamics and Star Formation Histories of $z \approx 1$ Radio-loud Galaxies. <i>Astrophysical Journal</i> , 2017, 847, 72.	1.6	26
188	LEVERAGING 3D-HST GRISM REDSHIFTS TO QUANTIFY PHOTOMETRIC REDSHIFT PERFORMANCE. <i>Astrophysical Journal</i> , 2016, 822, 30.	1.6	26
189	Z-FIRE: ISM PROPERTIES OF THE $z = 2.095$ COSMOS CLUSTER. <i>Astrophysical Journal</i> , 2016, 819, 100.	1.6	25
190	LARGE-SCALE STAR-FORMATION-DRIVEN OUTFLOWS AT $1 < z < 2$ IN THE 3D-HST SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 49.	1.6	24
191	THE DISTRIBUTION OF SATELLITES AROUND MASSIVE GALAXIES AT $1 < z < 3$ IN ZFOURGE/CANDELS: DEPENDENCE ON STAR FORMATION ACTIVITY. <i>Astrophysical Journal</i> , 2014, 792, 103.	1.6	24
192	Blue Rest-frame UV-optical Colors in $z \approx 8$ Galaxies from GREATS: Very Young Stellar Populations at $\approx 650$ Myr of Cosmic Time. <i>Astrophysical Journal</i> , 2022, 927, 48.	1.6	24
193	Radio galaxies in ZFOURGE/NMBS: no difference in the properties of massive galaxies with and without radio-AGN out to $z \approx 2.25$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 2731-2744.	1.6	22
194	The HDUV Survey: Six Lyman Continuum Emitter Candidates at $z \approx 2$ Revealed by HST UV Imaging*. <i>Astrophysical Journal</i> , 2017, 847, 12.	1.6	22
195	TRACING THE MASS GROWTH AND STAR FORMATION RATE EVOLUTION OF MASSIVE GALAXIES FROM $z \approx 6$ TO $z \approx 1$ IN THE HUBBLE ULTRA-DEEP FIELD. <i>Astrophysical Journal</i> , 2014, 780, 34.	1.6	20
196	ZFIRE: using H $\beta$ equivalent widths to investigate the in situ initial mass function at $z \approx 2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3071-3108.	1.6	19
197	Early Science with the Large Millimeter Telescope: Detection of Dust Emission in Multiple Images of a Normal Galaxy at $z \approx 4$ Lensed by a Frontier Fields Cluster. <i>Astrophysical Journal</i> , 2017, 838, 137.	1.6	18
198	A STRONGLY LENSED MASSIVE ULTRACOMPACT QUIESCENT GALAXY AT $z \approx 2.4$ IN THE COSMOS/ULTRAVISTA FIELD. <i>Astrophysical Journal</i> , 2012, 761, 142.	1.6	17

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199	Stellar and Dust Properties of a Complete Sample of Massive Dusty Galaxies at $1 < i > z < / i > \hat{=} 4$ from MAGPHYS Modeling of UltraVISTA DR3 and <i>Herschel</i> Photometry. <i>Astrophysical Journal</i> , 2019, 882, 65.	1.6	17
200	ZFIRE: 3D Modeling of Rotation, Dispersion, and Angular Momentum of Star-forming Galaxies at $z \hat{=} 2$ . <i>Astrophysical Journal</i> , 2018, 858, 47.	1.6	16
201	MOSEL: Strong [Oiii] 5007 Å... Emitting Galaxies at $(3 < i > z < / i > 4)$ from the ZFOURGE Survey. <i>Astrophysical Journal</i> , 2020, 898, 45.	1.6	16
202	Consistent Dynamical and Stellar Masses with Potential Light IMF in Massive Quiescent Galaxies at $3 < i > z < / i > 4$ Using Velocity Dispersions Measurements with MOSFIRE. <i>Astrophysical Journal Letters</i> , 2021, 908, L35.	3.0	16
203	The Spitzer/IRAC Legacy over the GOODS Fields: Full-depth 3.6, 4.5, 5.8, and 8.0 $\hat{=} 4$ m Mosaics and Photometry for $> 9000$ Galaxies at $z \hat{=} 3.5 \hat{=} 10$ from the GOODS Reionization Era Wide-area Treasury from Spitzer (REATS). <i>Astrophysical Journal, Supplement Series</i> , 2021, 257, 68.	3.0	15
204	ZFIRE: THE KINEMATICS OF STAR-FORMING GALAXIES AS A FUNCTION OF ENVIRONMENT AT $z \hat{=} 2$ . <i>Astrophysical Journal Letters</i> , 2016, 825, L2.	3.0	14
205	ZFIRE: SIMILAR STELLAR GROWTH IN $H\hat{=} -$ EMITTING CLUSTER AND FIELD GALAXIES AT $z \hat{=} 2$ . <i>Astrophysical Journal</i> , 2017, 834, 101.	1.6	14
206	Reconstructing the Observed Ionizing Photon Production Efficiency at $z \hat{=} 2$ Using Stellar Population Models. <i>Astrophysical Journal</i> , 2020, 889, 180.	1.6	14
207	The ALMA Spectroscopic Survey in the HUDF: A Search for [C ii] Emitters at $6 < i > z < / i > 8$ . <i>Astrophysical Journal</i> , 2021, 912, 67.	1.6	13
208	ZFIRE: Measuring Electron Density with [O ii] as a Function of Environment at $z \hat{=} 1.62$ . <i>Astrophysical Journal</i> , 2020, 892, 77.	1.6	12
209	HST F160W Imaging of Very Massive Galaxies at $1.5 \hat{=} z \hat{=} 3.0$ : Diversity of Structures and the Effect of Close Pairs on Number Density Estimates. <i>Astrophysical Journal</i> , 2019, 871, 201.	1.6	11
210	Complete IRAC Mapping of the CFHTLS-DEEP, MUSYC, and NMBS-II Fields. <i>Publications of the Astronomical Society of the Pacific</i> , 2018, 130, 124501.	1.0	10
211	A giant galaxy in the young Universe with a massive ring. <i>Nature Astronomy</i> , 2020, 4, 957-964.	4.2	9
212	CAN DUSTY LYMAN BREAK GALAXIES PRODUCE THE SUBMILLIMETER COUNTS AND BACKGROUND? LESSONS FROM LENSED LYMAN BREAK GALAXIES. , 2001, , .		8
213	Near-infrared Spectroscopy of Five Ultra-massive Galaxies at $1.7 \hat{=} z \hat{=} 2.7$ . <i>Astrophysical Journal</i> , 2017, 838, 57.	1.6	8
214	A Tale of Two Clusters: An Analysis of Gas-phase Metallicity and Nebular Gas Conditions in Proto-cluster Galaxies at $z \hat{=} 2$ . <i>Astrophysical Journal</i> , 2019, 883, 153.	1.6	8
215	X-RAY PROPERTIES OF K-SELECTED GALAXIES AT $0.5 < i > z < / i > 2.0$ : INVESTIGATING TRENDS WITH STELLAR MASS, REDSHIFT AND SPECTRAL TYPE. <i>Astrophysical Journal</i> , 2014, 783, 25.	1.6	7
216	Dependence of galaxy clustering on UV luminosity and stellar mass at $z \hat{=} 4 \hat{=} 7$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 4885-4894.	1.6	7

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217	MOSEL Survey: Tracking the Growth of Massive Galaxies at $z \sim 4$ Using Kinematics and the IllustrisTNG Simulation. <i>Astrophysical Journal</i> , 2020, 893, 23.	1.6	5
218	Introducing the FLAMINGOS-2 Split-K Medium-band Filters: The Impact on Photometric Selection of High- $z$ Galaxies in the FENIKS-pilot survey. <i>Astronomical Journal</i> , 2021, 162, 225.	1.9	5
219	Decoupled black hole accretion and quenching: the relationship between BHAR, SFR and quenching in Milky Way- and Andromeda-mass progenitors since $z \sim 2.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 3710-3716.	1.6	4
220	SIZE EVOLUTION OF GALAXIES SINCE $z \sim 3$ : COMBINING SDSS, GEMS AND FIRES. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2007, , 481-486.	0.3	2
221	Ultradeep near-infrared imaging of the HDF-South: rest-frame optical properties of high redshift galaxies. , 2003, 4834, 195.		0
222	Ultradeep Near-Infrared ISAAC Observations of the Hubble Deep Field South: Selecting High-Redshift Galaxies in the Rest-Frame Optical. , , 256-261.		0
223	The Deepest Near-Infrared View of the Universe. <i>Globular Clusters - Guides To Galaxies</i> , 2006, , 179-184.	0.1	0
224	The Spitzer Warm Mission: Prospects for Studies of the Distant Universe. <i>AIP Conference Proceedings</i> , 2007, , .	0.3	0
225	Dissecting the Formation Histories of Galaxies with Stellar Populations Models. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 153-163.	0.0	0
226	$H\beta$ Equivalent Widths from the 3D-HST survey: evolution with redshift and dependence on stellar mass. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 91-91.	0.0	0
227	Star-formation efficiency at 600Myr of cosmic time. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 115-118.	0.0	0
228	Averaging the Universe: The Cosmic Color and Stellar Mass Density to $z \sim 3$ . , 0, , 455-456.		0