

Ivo Labbe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3380805/publications.pdf>

Version: 2024-02-01

228
papers

29,626
citations

2669

95
h-index

4870

168
g-index

230
all docs

230
docs citations

230
times ranked

5728
citing authors

#	ARTICLE	IF	CITATIONS
1	The ALMA REBELS Survey. Epoch of Reionization giants: Properties of dusty galaxies at $z \sim 7$. Monthly Notices of the Royal Astronomical Society, 2022, 512, 58-72.	1.6	44
2	Blue Rest-frame UV-optical Colors in $z \sim 8$ Galaxies from GREATS: Very Young Stellar Populations at ~ 4650 Myr of Cosmic Time. Astrophysical Journal, 2022, 927, 48.	1.6	24
3	Significant Dust-obscured Star Formation in Luminous Lyman-break Galaxies at $z \sim 7-8$. Astrophysical Journal, 2022, 928, 31.	1.6	37
4	Consistent Dynamical and Stellar Masses with Potential Light IMF in Massive Quiescent Galaxies at $z \sim 3-4$ Using Velocity Dispersions Measurements with MOSFIRE. Astrophysical Journal Letters, 2021, 908, L35.	3.0	16
5	The ALMA Spectroscopic Survey in the HUDF: A Search for [C ii] Emitters at $z \sim 6-8$. Astrophysical Journal, 2021, 912, 67.	1.6	13
6	Extending the evolution of the stellar mass-size relation at $z \sim 2$ to low stellar mass galaxies from HFF and CANDELS. Monthly Notices of the Royal Astronomical Society, 2021, 506, 928-956.	1.6	40
7	Introducing the FLAMINGOS-2 Split-K Medium-band Filters: The Impact on Photometric Selection of High- z Galaxies in the FENIKS-pilot survey. Astronomical Journal, 2021, 162, 225.	1.9	5
8	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. Astrophysical Journal, 2021, 922, 29.	1.6	74
9	The Spitzer/IRAC Legacy over the GOODS Fields: Full-depth 3.6, 4.5, 5.8, and 8.0 μm Mosaics and Photometry for >9000 Galaxies at $z \sim 3.5-10$ from the GOODS Reionization Era Wide-area Treasury from Spitzer (GREATS). Astrophysical Journal, Supplement Series, 2021, 257, 68.	3.0	15
10	MOSEL: Strong [Oiii] 5007 \AA ... Emitting Galaxies at ($z \sim 3-4$) from the ZFOURGE Survey. Astrophysical Journal, 2020, 898, 45.	1.6	16
11	ZFIRE: Measuring Electron Density with [O ii] as a Function of Environment at $z \sim 1.62$. Astrophysical Journal, 2020, 892, 77.	1.6	12
12	Elevated ionizing photon production efficiency in faint high-equivalent-width Lyman- α emitters. Monthly Notices of the Royal Astronomical Society, 2020, 493, 5120-5130.	1.6	45
13	A giant galaxy in the young Universe with a massive ring. Nature Astronomy, 2020, 4, 957-964.	4.2	9
14	Reconstructing the Observed Ionizing Photon Production Efficiency at $z \sim 2$ Using Stellar Population Models. Astrophysical Journal, 2020, 889, 180.	1.6	14
15	MOSEL Survey: Tracking the Growth of Massive Galaxies at $z \sim 2-4$ Using Kinematics and the IllustrisTNG Simulation. Astrophysical Journal, 2020, 893, 23.	1.6	5
16	An Extremely Massive Quiescent Galaxy at $z \sim 3.493$: Evidence of Insufficiently Rapid Quenching Mechanisms in Theoretical Models*. Astrophysical Journal Letters, 2020, 890, L1.	3.0	66
17	The mean $H\alpha$ EW and Lyman-continuum photon production efficiency for faint $z \sim 4-5$ galaxies. Astronomy and Astrophysics, 2019, 627, A164.	2.1	41
18	Newly Discovered Bright $z \sim 9-10$ Galaxies and Improved Constraints on Their Prevalence Using the Full CANDELS Area. Astrophysical Journal, 2019, 880, 25.	1.6	65

#	ARTICLE	IF	CITATIONS
19	Discovery of a Dark, Massive, ALMA-only Galaxy at $z \approx 5.6$ in a Tiny 3 mm Survey. <i>Astrophysical Journal</i> , 2019, 884, 154.	1.6	70
20	The Brightest $z \approx 8$ Galaxies over the COSMOS UltraVISTA Field. <i>Astrophysical Journal</i> , 2019, 883, 99.	1.6	77
21	The Hubble Legacy Field GOODS-S Photometric Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 16.	3.0	47
22	The GREATS H α +[OIII] luminosity function and galaxy properties at $z \approx 8$: walking the way of JWST. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2355-2366.	1.6	90
23	HST F160W Imaging of Very Massive Galaxies at $1.5 < z < 3.0$: Diversity of Structures and the Effect of Close Pairs on Number Density Estimates. <i>Astrophysical Journal</i> , 2019, 871, 201.	1.6	11
24	Star-formation efficiency at 600Myr of cosmic time. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 115-118.	0.0	0
25	Stellar and Dust Properties of a Complete Sample of Massive Dusty Galaxies at $1 < z < 4$ from MAGPHYS Modeling of UltraVISTA DR3 and <i>Herschel</i> Photometry. <i>Astrophysical Journal</i> , 2019, 882, 65.	1.6	17
26	A Tale of Two Clusters: An Analysis of Gas-phase Metallicity and Nebular Gas Conditions in Proto-cluster Galaxies at $z \approx 2$. <i>Astrophysical Journal</i> , 2019, 883, 153.	1.6	8
27	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
28	The Effects of Environment on the Evolution of the Galaxy Stellar Mass Function. <i>Astrophysical Journal</i> , 2018, 854, 30.	1.6	55
29	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
30	HFF-DeepSpace Photometric Catalogs of the 12 <i>Hubble</i> Frontier Fields, Clusters, and Parallels: Photometry, Photometric Redshifts, and Stellar Masses. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 14.	3.0	63
31	The Large Early Galaxy Astrophysics Census (LEGA-C) Data Release 2: Dynamical and Stellar Population Properties of $z \approx 1$ Galaxies in the COSMOS Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 239, 27.	3.0	74
32	Dependence of galaxy clustering on UV luminosity and stellar mass at $z \approx 4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 4885-4894.	1.6	7
33	Star Formation Histories of $z \approx 1$ Galaxies in LEGA-C. <i>Astrophysical Journal</i> , 2018, 861, 13.	1.6	36
34	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
35	ZFIRE: 3D Modeling of Rotation, Dispersion, and Angular Momentum of Star-forming Galaxies at $z \approx 2$. <i>Astrophysical Journal</i> , 2018, 858, 47.	1.6	16
36	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

#	ARTICLE	IF	CITATIONS
37	HUV: The Hubble Deep UV Legacy Survey. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 12.	3.0	44
38	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
39	The Dearth of $z \sim 10$ 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
40	Near-infrared Spectroscopy of Five Ultra-massive Galaxies at $1.7 < z < 2.7$. <i>Astrophysical Journal</i> , 2017, 838, 57.	1.6	8
41	ZFIRE: The Evolution of the Stellar Mass Tully – Fisher Relation to Redshift $z \sim 2.2$. <i>Astrophysical Journal</i> , 2017, 839, 57.	1.6	26
42	A Spectroscopic Follow-up Program of Very Massive Galaxies at $3 < z < 4$: Confirmation of Spectroscopic Redshifts, and a High Fraction of Powerful AGNs. <i>Astrophysical Journal</i> , 2017, 842, 21.	1.6	30
43	Early Science with the Large Millimeter Telescope: Detection of Dust Emission in Multiple Images of a Normal Galaxy at $z \sim 4$ Lensed by a Frontier Fields Cluster. <i>Astrophysical Journal</i> , 2017, 838, 137.	1.6	18
44	A massive, quiescent galaxy at a redshift of 3.717. <i>Nature</i> , 2017, 544, 71-74.	13.7	167
45	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
46	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
47	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
48	Discovery of Extreme [O iii]+H β Emitting Galaxies Tracing an Overdensity at $z \sim 3.5$ in CDF-South. <i>Astrophysical Journal Letters</i> , 2017, 838, L12.	3.0	32
49	The Size Evolution of Star-forming Galaxies since $z \sim 7$ Using ZFOURGE. <i>Astrophysical Journal Letters</i> , 2017, 834, L11.	3.0	57
50	The Rest-frame Optical (900 nm) Galaxy Luminosity Function at $z \sim 7$: Abundance Matching Points to Limited Evolution in the $M_{\text{STAR}}/M_{\text{HALO}}$ Ratio at $z \sim 4$. <i>Astrophysical Journal</i> , 2017, 843, 36.	1.6	53
51	Stellar Dynamics and Star Formation Histories of $z \sim 1$ Radio-loud Galaxies. <i>Astrophysical Journal</i> , 2017, 847, 72.	1.6	26
52	ZFIRE: SIMILAR STELLAR GROWTH IN H β -EMITTING CLUSTER AND FIELD GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2017, 834, 101.	1.6	14
53	The HUV Survey: Six Lyman Continuum Emitter Candidates at $z \sim 2$ Revealed by HST UV Imaging*. <i>Astrophysical Journal</i> , 2017, 847, 12.	1.6	22
54	ZFIRE: using H β equivalent widths to investigate the in situ initial mass function at $z \sim 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3071-3108.	1.6	19

#	ARTICLE	IF	CITATIONS
55	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
56	REST-FRAME OPTICAL EMISSION LINES IN $z \sim 3.5$ LYMAN-BREAK-SELECTED GALAXIES: THE UBIQUITY OF UNUSUALLY HIGH $[O III]/H\beta$ RATIOS AT 2 Gyr. <i>Astrophysical Journal</i> , 2016, 820, 73.	1.6	36
57	$z \sim 7$ GALAXIES WITH RED SPITZER/IRAC $[3.6] \leq [4.5]$ COLORS IN THE FULL CANDELS DATA SET: THE BRIGHTEST-KNOWN GALAXIES AT $z \sim 7$ AND A PROBABLE SPECTROSCOPIC CONFIRMATION AT $z = 7.48$. <i>Astrophysical Journal</i> , 2016, 823, 143.	1.6	184
58	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
59	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
60	THE LYMAN-CONTINUUM PHOTON PRODUCTION EFFICIENCY $\hat{\tau}_{\text{ION}}$ OF $z \sim 4$ GALAXIES FROM IRAC-BASED $H\beta$ MEASUREMENTS: IMPLICATIONS FOR THE ESCAPE FRACTION AND COSMIC REIONIZATION. <i>Astrophysical Journal</i> , 2016, 831, 176.	1.6	142
61	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
62	THE BRIGHT END OF THE $z \sim 9$ AND $z \sim 10$ UV LUMINOSITY FUNCTIONS USING ALL FIVE CANDELS FIELDS. <i>Astrophysical Journal</i> , 2016, 830, 67.	1.6	110
63	SATELLITE QUENCHING AND GALACTIC CONFORMITY AT $0.3 < z < 2.5$. <i>Astrophysical Journal</i> , 2016, 817, 9.	1.6	50
64	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
65	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
66	INFERRED $H\beta$ 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
67	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
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	ULTRA-DEEP K_{S} -BAND IMAGING OF THE HUBBLE FRONTIER FIELDS. <i>Astrophysical Journal</i> , Supplement Series, 2016, 226, 6.	3.0	37
70	MERGERS AND STAR FORMATION: THE ENVIRONMENT AND STELLAR MASS GROWTH OF THE PROGENITORS OF ULTRA-MASSIVE GALAXIES SINCE $Z = 2$. <i>Astrophysical Journal</i> , 2016, 816, 86.	1.6	26
71	WHERE STARS FORM: INSIDE-OUT GROWTH AND COHERENT STAR FORMATION FROM HST $H\beta$ MAPS OF 3200 GALAXIES ACROSS THE MAIN SEQUENCE AT $0.7 < z < 1.5$. <i>Astrophysical Journal</i> , 2016, 828, 27.	1.6	166
72	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 $z \sim 3.5$. <i>Astrophysical Journal</i> , 2016, 830, 51.	1.6	166

#	ARTICLE	IF	CITATIONS
73	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
74	Mean $H\beta + [N\text{II}] + [S\text{II}]$ EW inferred for star-forming galaxies at $z \approx 5.1$ using high-quality Spitzer/IRAC photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3886-3895.	1.6	46
75	THE 3D-HST SURVEY: HUBBLE SPACE TELESCOPE WFC3/G141 GRISM SPECTRA, REDSHIFTS, AND EMISSION LINE MEASUREMENTS FOR $\approx 100,000$ GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 27.	3.0	513
76	Quantifying the UV-continuum slopes of galaxies to $z \approx 10$ using deep Hubble+Spitzer/IRAC observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 659-667.	1.6	49
77	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
78	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
79	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
80	UV TO IR LUMINOSITIES AND DUST ATTENUATION DETERMINED FROM ≈ 4000 K-SELECTED GALAXIES AT $1 < z < 3$ IN THE ZFOURGE SURVEY*. <i>Astrophysical Journal Letters</i> , 2016, 818, L26.	3.0	27
81	ZFOURGE catalogue of AGN candidates: an enhancement of $160\text{-}\mu\text{m}$ -derived star formation rates in active galaxies to $z \approx 3.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 629-641.	1.6	45
82	Z-FIRE: ISM PROPERTIES OF THE $z = 2.095$ COSMOS CLUSTER. <i>Astrophysical Journal</i> , 2016, 819, 100.	1.6	25
83	LEVERAGING 3D-HST GRISM REDSHIFTS TO QUANTIFY PHOTOMETRIC REDSHIFT PERFORMANCE. <i>Astrophysical Journal</i> , 2016, 822, 30.	1.6	26
84	COLD-MODE ACCRETION: DRIVING THE FUNDAMENTAL MASS-METALLICITY RELATION AT $z \approx 2$. <i>Astrophysical Journal Letters</i> , 2016, 826, L11.	3.0	45
85	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
86	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
87	GALAXY STRUCTURE AS A DRIVER OF THE STAR FORMATION SEQUENCE SLOPE AND SCATTER. <i>Astrophysical Journal Letters</i> , 2015, 811, L12.	3.0	98
88	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
89	$\text{Ly}\alpha$ 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
90	ZFOURGE/CANDELS: ON THE EVOLUTION OF M_{UV} GALAXY PROGENITORS FROM $z = 3$ TO 0.5. <i>Astrophysical Journal</i> , 2015, 803, 26.	1.6	104

#	ARTICLE	IF	CITATIONS
91	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
92	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
93	UV LUMINOSITY FUNCTIONS AT REDSHIFTS $z \sim 4$ TO $z \sim 10$: 10,000 GALAXIES FROM HST LEGACY FIELDS. <i>Astrophysical Journal</i> , 2015, 803, 34.	1.6	980
94	FIRST FRONTIER FIELD CONSTRAINTS ON THE COSMIC STAR FORMATION RATE DENSITY AT $z \sim 10$: THE IMPACT OF LENSING SHEAR ON COMPLETENESS OF HIGH-REDSHIFT GALAXY SAMPLES. <i>Astrophysical Journal</i> , 2015, 808, 104.	1.6	104
95	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
96	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
97	STELLAR MASS FUNCTIONS OF GALAXIES AT $z \sim 4$ & $z \sim 7$ 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
98	S-CANDELS: THE SPITZER-COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. <i>Astrophysical Journal, Supplement Series</i> , 2015, 218, 33.	3.0	129
99	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
100	3D-HST WFC3-SELECTED PHOTOMETRIC CATALOGS IN THE FIVE CANDELS/3D-HST FIELDS: PHOTOMETRY, PHOTOMETRIC REDSHIFTS, AND STELLAR MASSES. <i>Astrophysical Journal, Supplement Series</i> , 2014, 214, 24.	3.0	728
101	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
102	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
103	THE DISTRIBUTION OF SATELLITES AROUND MASSIVE GALAXIES AT $z \sim 1$ & $z \sim 3$ IN ZFOURGE/CANDELS: DEPENDENCE ON STAR FORMATION ACTIVITY. <i>Astrophysical Journal</i> , 2014, 792, 103.	1.6	24
104	TRACING THE MASS GROWTH AND STAR FORMATION RATE EVOLUTION OF MASSIVE GALAXIES FROM $z \sim 6$ TO $z \sim 1$ IN THE HUBBLE ULTRA-DEEP FIELD. <i>Astrophysical Journal</i> , 2014, 780, 34.	1.6	20
105	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
106	3D-HST+CANDELS: THE EVOLUTION OF THE GALAXY SIZE-MASS DISTRIBUTION SINCE $z = 3$. <i>Astrophysical Journal</i> , 2014, 788, 28.	1.6	944
107	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
108	UV-CONTINUUM SLOPES OF $z \sim 4-8$ GALAXIES FROM THE HUDF/XDF, HUDF09, ERS, CANDELS-SOUTH, AND CANDELS-NORTH FIELDS. <i>Astrophysical Journal</i> , 2014, 793, 115.	1.6	324

#	ARTICLE	IF	CITATIONS
109	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
110	HOW DEAD ARE DEAD GALAXIES? MID-INFRARED FLUXES OF QUIESCENT GALAXIES AT REDSHIFT 0.3 <math>z</math> <math>2.5</math>; IMPLICATIONS FOR STAR FORMATION RATES AND DUST HEATING. <i>Astrophysical Journal</i> , 2014, 796, 35.	1.6	75
111	X-RAY PROPERTIES OF K-SELECTED GALAXIES AT 0.5 <math>z</math> <math>2.0</math>; INVESTIGATING TRENDS WITH STELLAR MASS, REDSHIFT AND SPECTRAL TYPE. <i>Astrophysical Journal</i> , 2014, 783, 25.	1.6	7
112	A CENSUS OF STAR-FORMING GALAXIES IN THE $z = 9-10$ UNIVERSE BASED ON HST+SPITZER OBSERVATIONS OVER 19 CLASH CLUSTERS: THREE CANDIDATE $z = 9-10$ GALAXIES AND IMPROVED CONSTRAINTS ON THE STAR FORMATION RATE DENSITY AT $z = 9.2$. <i>Astrophysical Journal</i> , 2014, 795, 126.	1.6	159
113	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
114	EVIDENCE FOR UBIQUITOUS HIGH-EQUIVALENT-WIDTH NEBULAR EMISSION IN $z = 7$ 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
115	A SUBSTANTIAL POPULATION OF MASSIVE QUIESCENT GALAXIES AT $z = 4$ FROM ZFOURGE. <i>Astrophysical Journal Letters</i> , 2014, 783, L14.	3.0	171
116	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
117	CONSTRAINING THE LOW-MASS SLOPE OF THE STAR FORMATION SEQUENCE AT 0.5 <math>z</math> <math>2.5</math>. <i>Astrophysical Journal</i> , 2014, 795, 104.	1.6	646
118	MEASUREMENT OF GALAXY CLUSTERING AT $z = 7.2$ AND THE EVOLUTION OF GALAXY BIAS FROM 3.8 <math>z</math> <math>8</math> IN THE XDF, GOODS-S, AND GOODS-N. <i>Astrophysical Journal</i> , 2014, 793, 17.	1.6	76
119	PHOTOMETRIC CONSTRAINTS ON THE REDSHIFT OF $z = 10$ CANDIDATE UDFj-39546284 FROM DEEPER WFC3/IR+ACS+IRAC OBSERVATIONS OVER THE HUDF. <i>Astrophysical Journal Letters</i> , 2013, 765, L16.	3.0	39
120	THE RADIAL DISTRIBUTION OF STAR FORMATION IN GALAXIES AT $z = 1$ FROM THE 3D-HST SURVEY. <i>Astrophysical Journal Letters</i> , 2013, 763, L16.	3.0	48
121	A REST-FRAME OPTICAL VIEW ON $z = 4$ 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
122	THE SPECTRAL ENERGY DISTRIBUTIONS OF $z = 8$ 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
123	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, Supplement Series</i> , 2013, 209, 6.	3.0	226
124	A TENTATIVE DETECTION OF AN EMISSION LINE AT 1.6 μm FOR THE $z = 12$ CANDIDATE UDFj-39546284. <i>Astrophysical Journal Letters</i> , 2013, 765, L2.	3.0	58
125	QUIESCENT GALAXIES IN THE 3D-HST SURVEY: SPECTROSCOPIC CONFIRMATION OF A LARGE NUMBER OF GALAXIES WITH RELATIVELY OLD STELLAR POPULATIONS AT $z = 2$. <i>Astrophysical Journal Letters</i> , 2013, 770, L39.	3.0	117
126	THE ASSEMBLY OF MILKY-WAY-LIKE GALAXIES SINCE $z = 2.5$. <i>Astrophysical Journal Letters</i> , 2013, 771, L35.	3.0	202

#	ARTICLE	IF	CITATIONS
127	THE STRUCTURAL EVOLUTION OF MILKY-WAY-LIKE STAR-FORMING GALAXIES SINCE $z \approx 1.3$. <i>Astrophysical Journal</i> , 2013, 778, 115.	1.6	45
128	DISCOVERY OF LYMAN BREAK GALAXIES AT $z \approx 7$ FROM THE zFourGE SURVEY. <i>Astrophysical Journal</i> , 2013, 768, 56.	1.6	40
129	A PUBLIC $K_{s,z}$ -SELECTED CATALOG IN THE COSMOS/ULTRAVISTA FIELD: PHOTOMETRY, PHOTOMETRIC REDSHIFTS, AND STELLAR POPULATION PARAMETERS $\langle z \rangle$. <i>Astrophysical Journal</i> , Supplement Series, 2013, 206, 8.	3.0	331
130	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
131	PROBING THE DAWN OF GALAXIES AT $z \approx 9-12$: NEW CONSTRAINTS FROM HUDF12/XDF AND CANDELS DATA. <i>Astrophysical Journal</i> , 2013, 773, 75.	1.6	230
132	SEDS: THE SPITZER EXTENDED DEEP SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. <i>Astrophysical Journal</i> , 2013, 769, 80.	1.6	220
133	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
134	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
135	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
136	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
137	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
138	LARGE-SCALE STAR-FORMATION-DRIVEN OUTFLOWS AT $z \approx 1-2$ IN THE 3D-HST SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 49.	1.6	24
139	$H\beta$ 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
140	EXPANDED SEARCH FOR $z \approx 10$ GALAXIES FROM HUDF09, ERS, AND CANDELS DATA: EVIDENCE FOR ACCELERATED EVOLUTION AT $z \approx 8$?. <i>Astrophysical Journal</i> , 2012, 745, 110.	1.6	98
141	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
142	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
143	UV-CONTINUUM SLOPES AT $z \approx 4-7$ FROM THE HUDF09+ERS+CANDELS OBSERVATIONS: DISCOVERY OF A WELL-DEFINED UV COLOR-MAGNITUDE RELATIONSHIP FOR $z \approx 4$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2012, 754, 83.	1.6	383
144	$H\beta$ 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

#	ARTICLE	IF	CITATIONS
145	A Dual-Narrowband Survey for H α Emitters at Redshift of 2.2: Demonstration of the Technique and Constraints on the H α Luminosity Function. Publications of the Astronomical Society of the Pacific, 2012, 124, 782-797.	1.0	47
146	THE BRIGHT END OF THE ULTRAVIOLET LUMINOSITY FUNCTION AT $z \approx 8$: NEW CONSTRAINTS FROM CANDELS DATA IN GOODS-SOUTH. Astrophysical Journal, 2012, 759, 135.	1.6	116
147	SPATIALLY RESOLVED H α 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. Astrophysical Journal Letters, 2012, 747, L28.	3.0	104
148	3D-HST GRISM SPECTROSCOPY OF A GRAVITATIONALLY LENSED, LOW-METALLICITY STARBURST GALAXY AT $z = 1.847$. Astrophysical Journal Letters, 2012, 758, L17.	3.0	73
149	THE STAR FORMATION RATE FUNCTION FOR REDSHIFT $z \approx 4-7$ GALAXIES: EVIDENCE FOR A UNIFORM BUILDUP OF STAR-FORMING GALAXIES DURING THE FIRST 3 Gyr OF COSMIC TIME. Astrophysical Journal, 2012, 756, 14.	1.6	129
150	A LARGE POPULATION OF MASSIVE COMPACT POST-STARBURST GALAXIES AT $z \approx 1$: IMPLICATIONS FOR THE SIZE EVOLUTION AND QUENCHING MECHANISM OF QUIESCENT GALAXIES. Astrophysical Journal, 2012, 745, 179.	1.6	186
151	ULTRAVIOLET LUMINOSITY FUNCTIONS FROM 132 $z \approx 7$ AND $z \approx 8$ LYMAN-BREAK GALAXIES IN THE ULTRA-DEEP HUDF09 AND WIDE-AREA EARLY RELEASE SCIENCE WFC3/IR OBSERVATIONS. Astrophysical Journal, 2011, 737, 90.	1.6	496
152	H α AND 4000 Å... BREAK MEASUREMENTS FOR $z \approx 3500$ -SELECTED GALAXIES AT $0.5 < z < 2.0$. Astrophysical Journal, 2011, 743, 168.	1.6	55
153	FIRST RESULTS FROM THE 3D-HST SURVEY: THE STRIKING DIVERSITY OF MASSIVE GALAXIES AT $z \approx 1$. Astrophysical Journal Letters, 2011, 743, L15.	3.0	103
154	ACTIVE AND PASSIVE GALAXIES AT $z \approx 2$: REST-FRAME OPTICAL MORPHOLOGIES WITH WFC3. Astrophysical Journal, 2011, 743, 146.	1.6	52
155	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 ^{<sup>} </sup>. Astrophysical Journal Letters, 2011, 736, L9.	3.0	94
156	GALAXY CLUSTERING IN THE NEWFIRM MEDIUM BAND SURVEY: THE RELATIONSHIP BETWEEN STELLAR MASS AND DARK MATTER HALO MASS AT $1 < z < 2$. Astrophysical Journal, 2011, 728, 46.	1.6	143
157	MORPHOLOGICAL EVOLUTION OF GALAXIES FROM ULTRA-DEEP z HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 IMAGING: THE HUBBLE SEQUENCE AT $z \approx 2$. Astrophysical Journal Letters, 2011, 735, L22.	3.0	67
158	EVOLUTION OF GALAXY STELLAR MASS FUNCTIONS, MASS DENSITIES, AND MASS-TO-LIGHT RATIOS FROM $z \approx 7$ TO $z \approx 4$. Astrophysical Journal Letters, 2011, 735, L34.	3.0	219
159	REDSHIFT EVOLUTION OF THE GALAXY VELOCITY DISPERSION FUNCTION. Astrophysical Journal Letters, 2011, 737, L31.	3.0	75
160	THE NUMBER DENSITY AND MASS DENSITY OF STAR-FORMING AND QUIESCENT GALAXIES AT $0.4 < z < 2.2$. Astrophysical Journal, 2011, 739, 24.	1.6	286
161	THE NEWFIRM MEDIUM-BAND SURVEY: PHOTOMETRIC CATALOGS, REDSHIFTS, AND THE BIMODAL COLOR DISTRIBUTION OF GALAXIES OUT TO $z \approx 3$. Astrophysical Journal, 2011, 735, 86.	1.6	376
162	A candidate redshift $z \approx 10$ galaxy and rapid changes in that population at an age of 500 Myr. Nature, 2011, 469, 504-507.	13.7	265

#	ARTICLE	IF	CITATIONS
163	THE STELLAR MASS DENSITY AND SPECIFIC STAR FORMATION RATE OF THE UNIVERSE AT $z \approx 7$. <i>Astrophysical Journal</i> , 2010, 713, 115-130.	1.6	231
164	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
165	THE GROWTH OF MASSIVE GALAXIES SINCE $z = 2$. <i>Astrophysical Journal</i> , 2010, 709, 1018-1041.	1.6	645
166	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
167	$z \approx 7$ 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
168	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
169	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
170	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
171	DISCOVERY OF $z \approx 8$ 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
172	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
173	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
174	THE MOST MASSIVE GALAXIES AT $z \approx 3.0$ AND $z \approx 4.0$ 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
175	COLOR DISTRIBUTIONS, NUMBER, AND MASS DENSITIES OF MASSIVE GALAXIES AT $z \approx 1.5$: COMPARING OBSERVATIONS WITH MERGER SIMULATIONS. <i>Astrophysical Journal</i> , 2009, 700, 799-819.	1.6	41
176	STAR FORMATION IN THE CHANDRA DEEP FIELD SOUTH: OBSERVATIONS CONFRONT SIMULATIONS. <i>Astrophysical Journal</i> , 2009, 705, 617-623.	1.6	41
177	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
178	DETECTION OF QUIESCENT GALAXIES IN A BICOLOR SEQUENCE FROM $z = 0$ -2. <i>Astrophysical Journal</i> , 2009, 691, 1879-1895.	1.6	715
179	THE SIZE-STAR FORMATION RELATION OF MASSIVE GALAXIES AT $z \approx 1.5$ AND $z \approx 2.5$. <i>Astrophysical Journal</i> , 2009, 705, 255-260.	1.6	51
180	OPTICAL SPECTROSCOPY OF DISTANT RED GALAXIES. <i>Astrophysical Journal</i> , 2009, 706, 885-895.	1.6	32

#	ARTICLE	IF	CITATIONS
181	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
182	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
183	HOW MASSIVE ARE MASSIVE COMPACT GALAXIES?. <i>Astrophysical Journal</i> , 2009, 706, L188-L191.	1.6	39
184	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
185	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
186	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
187	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
188	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
189	$Spitzer$ Constraints on the Stellar Populations of Ly α -Emitting Galaxies at $z = 3.1$. <i>Astrophysical Journal</i> , 2008, 674, 70-74.	1.6	87
190	FIREWORKS U_{38} $\sim 24 \mu\text{m}$ Photometry of the GOODS Chandra Deep Field "South": Multiwavelength Catalog and Total Infrared Properties of Distant K_s -Selected Galaxies. <i>Astrophysical Journal</i> , 2008, 682, 985-1003.	1.6	270
191	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
192	A Near-Infrared Spectroscopic Survey of K_s -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
193	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
194	The Spitzer Warm Mission: Prospects for Studies of the Distant Universe. <i>AIP Conference Proceedings</i> , 2007, , .	0.3	0
195	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
196	$Hubble$ 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
197	The Color-Magnitude Distribution of Field Galaxies to $z \approx 3$: The Evolution and Modeling of the Blue Sequence. <i>Astrophysical Journal</i> , 2007, 665, 944-972.	1.6	42
198	Clustering of K_s -Selected Galaxies at $2 < z < 3.5$: Evidence for a Color-Density Relation. <i>Astrophysical Journal</i> , 2007, 654, 138-152.	1.6	86

#	ARTICLE	IF	CITATIONS
199	NICMOS Imaging of DRGs in the HDFâ€š: A Relation between Star Formation and Size at $z \sim 2.5$. <i>Astrophysical Journal</i> , 2007, 656, 66-72.	1.6	166
200	The Evolution of the Field and Cluster Morphologyâ€šDensity Relation for Massâ€šSelected Samples of Galaxies. <i>Astrophysical Journal</i> , 2007, 670, 206-220.	1.6	75
201	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
202	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
203	Measuring the Average Evolution of Luminous Galaxies at $z < 3$: The Restâ€šFrame Optical Luminosity Density, Spectral Energy Distribution, and Stellar Mass Density. <i>Astrophysical Journal</i> , 2006, 650, 624-643.	1.6	90
204	The Size Evolution of Galaxies since $z \sim 3$: Combining SDSS, GEMS, and FIRES. <i>Astrophysical Journal</i> , 2006, 650, 18-41.	1.6	427
205	The Deepest Near-Infrared View of the Universe. <i>Globular Clusters - Guides To Galaxies</i> , 2006, , 179-184.	0.1	0
206	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
207	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
208	Spitzer IRAC Confirmation of $z \sim 850$ -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
209	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
210	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
211	Direct Measurements of the Stellar Continua and Balmer/4000 A Breaks of Red $z > 2$ Galaxies: Redshifts and Improved Constraints on Stellar Populations. <i>Astrophysical Journal</i> , 2006, 645, 44-54.	1.6	72
212	IRAC Mid-Infrared Imaging of the Hubble Deep Field-South: Star Formation Histories and Stellar Masses of Red Galaxies at $z \sim 2$. <i>Astrophysical Journal</i> , 2005, 624, L81-L84.	1.6	300
213	Submillimeter Observations of Distant Red Galaxies: Uncovering the 1 mJy 850 μ m Population. <i>Astrophysical Journal</i> , 2005, 632, L9-L12.	1.6	40
214	Evidence for a Massive Poststarburst Galaxy at $z \sim 6.5$. <i>Astrophysical Journal</i> , 2005, 635, 832-844.	1.6	128
215	The Luminosityâ€šSize and Massâ€šSize Relations of Galaxies out to $z \sim 3$. <i>Astrophysical Journal</i> , 2004, 604, 521-533.	1.6	127
216	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

#	ARTICLE	IF	CITATIONS
217	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
218	Large Disklike Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2003, 591, L95-L98.	1.6	73
219	Detection of Strong Clustering of RedK-selected Galaxies at $2 < z < 4$ in the Hubble Deep Field-South. <i>Astrophysical Journal</i> , 2003, 588, 50-64.	1.6	103
220	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
221	A Significant Population of Red, Near-Infrared-selected High-Redshift Galaxies. <i>Astrophysical Journal</i> , 2003, 587, L79-L82.	1.6	395
222	Ultradeep near-infrared imaging of the HDF-South: rest-frame optical properties of high redshift galaxies. , 2003, 4834, 195.		0
223	Spectroscopic Confirmation of a Substantial Population of Luminous Red Galaxies at Redshifts $z \geq 2$. <i>Astrophysical Journal</i> , 2003, 587, L83-L87.	1.6	116
224	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
225	CAN DUSTY LYMAN BREAK GALAXIES PRODUCE THE SUBMILLIMETER COUNTS AND BACKGROUND? LESSONS FROM LENSED LYMAN BREAK GALAXIES. , 2001, , .		8
226	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
227	Ultradeep Near-Infrared ISAAC Observations of the Hubble Deep Field South: Selecting High-Redshift Galaxies in the Rest-Frame Optical. , 0, , 256-261.		0
228	Averaging the Universe: The Cosmic Color and Stellar Mass Density to $z \sim 3$. , 0, , 455-456.		0