A M Koekemoer

List of Publications by Year
in descending order

843	75,454	284 137	838 238
papers	citations	h-index	g-index

853	853	853	11445
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	On the Nature of Disks at High Redshift Seen by JWST/CEERS with Contrastive Learning and Cosmological Simulations. Astrophysical Journal, 2024, 961, 51.	4.7	13
2	Deciphering Lyman-Î± emission deep into the epoch of reionization. Nature Astronomy, 2024, 8, 384-396.	7.8	9
3	Uncovering a Massive z âˆ¼ 7.7 Galaxy Hosting a Heavily Obscured Radio-loud Active Galactic Nucleus Candidate in COSMOS-Web. Astrophysical Journal Letters, 2024, 961, L25.	8.6	4
4	The Sloan Digital Sky Survey Reverberation Mapping Project: Investigation of Continuum Lag Dependence on Broad-line Contamination and Quasar Properties. Astrophysical Journal, 2024, 961, 93.	4.7	1
5	Ultraviolet and Blue Optical Imaging of UVCANDELS. Research Notes of the AAS, 2024, 8, 26.	0.7	1
6	The JWST Discovery of the Triply Imaged Type Ia â€œSupernova H0peâ€•and Observations of the Galaxy Cluster PLCK G165.7+67.0. Astrophysical Journal, 2024, 961, 171.	4.7	10
7	A search for high-redshift direct-collapse black hole candidates in the PEARLS north ecliptic pole field. Astronomy and Astrophysics, 2024, 683, A58.	5.2	2
8	PEARLS: A Potentially Isolated Quiescent Dwarf Galaxy with a Tip of the Red Giant Branch Distance of 30 Mpc. Astrophysical Journal Letters, 2024, 961, L37.	8.6	2
9	JWSTâ€™s PEARLS: Improved Flux Calibration for NIRCam. Publications of the Astronomical Society of the Pacific, 2024, 136, 024501.	3.2	0
10	Cosmic evolution early release science survey (CEERS): multiclassing galactic dwarf stars in the deep JWST/NIRCam. Monthly Notices of the Royal Astronomical Society, 2024, 529, 1067-1081.	4.6	3
11	Deeper than DEEP: a spectroscopic survey of z > 3 Lyâ€‰Î± emitters in the Extended Groth Strip. Monthly Notices of the Royal Astronomical Society, 2024, 528, 5624-5632.	4.6	0
12	Tracing the rise of supermassive black holes. Astronomy and Astrophysics, 2024, 685, A25.	5.2	2
13	Evolution of the Sizeâ€“Mass Relation of Star-forming Galaxies Since z = 5.5 Revealed by CEERS. Astrophysical Journal, 2024, 962, 176.	4.7	8
14	CEERS Key Paper. VIII. Emission-line Ratios from NIRSpec and NIRCam Wide-Field Slitless Spectroscopy at z > 2. Astrophysical Journal, 2024, 962, 195.	4.7	3
15	Galaxies Going Bananas: Inferring the 3D Geometry of High-redshift Galaxies with JWST-CEERS. Astrophysical Journal, 2024, 963, 54.	4.7	6
16	The COSMOS-Web ring: In-depth characterization of an Einstein ring lensing system at z âˆ¼ 2. Astronomy and Astrophysics, 2024, 687, A61.	5.2	1
17	The cold interstellar medium of a normal sub-L^{â€†} galaxy at the end of reionization. Astronomy and Astrophysics, 2024, 685, A138.	5.2	1
18	Extremely Red Galaxies at z = 5â€“9 with MIRI and NIRSpec: Dusty Galaxies or Obscured Active Galactic Nuclei?. Astrophysical Journal, 2024, 963, 128.	4.7	17

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19	NGDEEP Epoch 1: Spatially Resolved HÎ± Observations of Disk and Bulge Growth in Star-forming Galaxies at z âˆ¼ 0.6â€“2.2 from JWST NIRISS Slitless Spectroscopy. Astrophysical Journal Letters, 2024, 963, L49.	8.6	4
20	Outshining in the spatially resolved analysis of a strongly lensed galaxy at z = 6.072 with JWST NIRCam. Astronomy and Astrophysics, 2024, 686, A63.	5.2	2
21	Lyman Continuum Emission from Active Galactic Nuclei at 2.3 â‰² z â‰² 3.7 in the UVCANDELS Fields. Astrophysical Journal, 2024, 964, 73.	4.7	2
22	Rest-frame UV Colors for Faint Galaxies at z âˆ¼ 9â€“16 with the JWST NGDEEP Survey. Astrophysical Journal Letters, 2024, 964, L24.	8.6	4
23	JWST and ALMA Multiple-line Study in and around a Galaxy at z = 8.496: Optical to Far-Infrared Line Ratios and the Onset of an Outflow Promoting Ionizing Photon Escape. Astrophysical Journal, 2024, 964, 146.	4.7	4
24	ALMA-ALPINE [CII] survey: The sub-kpc morphology of three main sequence galaxy systems at z âˆ¼ 4.5 revealed by ALMA. Astronomy and Astrophysics, 2024, 686, A156.	5.2	2
25	JWST NIRCam Photometry: A Study of Globular Clusters Surrounding Bright Elliptical Galaxy VV 191a at z = 0.0513. Astrophysical Journal Letters, 2024, 964, L29.	8.6	0
26	The ALPINE-ALMA [CII] survey: Dust emission effective radius up to 3 kpc in the early Universe. Astronomy and Astrophysics, 2024, 686, A187.	5.2	0
27	The Next Generation Deep Extragalactic Exploratory Public (NGDEEP) Survey. Astrophysical Journal Letters, 2024, 965, L6.	8.6	10
28	COSMOS-Web: Intrinsically Luminous z â‰³ 10 Galaxy Candidates Test Early Stellar Mass Assembly. Astrophysical Journal, 2024, 965, 98.	4.7	16
29	ALMA Lensing Cluster Survey: Full Spectral Energy Distribution Analysis of z âˆ¼ 0.5â€“6 Lensed Galaxies Detected with millimeter Observations. Astrophysical Journal, 2024, 965, 108.	4.7	1
30	EPOCHS. II. The Ultraviolet Luminosity Function from 7.5 < z < 13.5 Using 180 arcmin² of Deep, Blank Fields from the PEARLS Survey and Public JWST Data. Astrophysical Journal, 2024, 965, 169.	4.7	11
31	PEARLS: NuSTAR and XMM-Newton Extragalactic Survey of the JWST North Ecliptic Pole Time-domain Field II. Astrophysical Journal, 2024, 965, 188.	4.7	1
32	Exploring Changing-look Active Galactic Nuclei with the Sloan Digital Sky Survey V: First Year Results. Astrophysical Journal, 2024, 966, 85.	4.7	1
33	TREASUREHUNT: Transients and Variability Discovered with HST in the JWST North Ecliptic Pole Time-domain Field. Astrophysical Journal, Supplement Series, 2024, 272, 19.	8.1	1
34	JWST Photometric Time-delay and Magnification Measurements for the Triply Imaged Type Ia â€œSN H0peâ€• at z = 1.78. Astrophysical Journal, 2024, 967, 50.	4.7	4
35	CEERS: Diversity of LyÎ± Emitters during the Epoch of Reionization. Astrophysical Journal, 2024, 967, 73.	4.7	7
36	Two Distinct Classes of Quiescent Galaxies at Cosmic Noon Revealed by JWST PRIMER and UNCOVER. Astrophysical Journal Letters, 2024, 967, L23.	8.6	0

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37	Ground- and Space-based Dust Observations of VV 191 Overlapping Galaxy Pair. Astronomical Journal, 2024, 167, 263.	4.9	0
38	JWST and ALMA Discern the Assembly of Structural and Obscured Components in a High-redshift Starburst Galaxy. Astrophysical Journal, 2024, 968, 15.	4.7	1
39	The ALPINE-ALMA [Câ€‰<scp>ii</scp>] survey: characterization of spatial offsets in main-sequence galaxies at z âˆ¼ 4â€“6. Monthly Notices of the Royal Astronomical Society, 2024, 531, 3222-3241.	4.6	2
40	The SDSS-V Black Hole Mapper Reverberation Mapping Project: C iv Broad Absorption Line Acceleration in the Quasar SBS 1408+544. Astrophysical Journal, 2024, 968, 49.	4.7	0
41	Lensed Type Ia Supernova â€œEncoreâ€•at z = 2: The First Instance of Two Multiply Imaged Supernovae in the Same Host Galaxy. Astrophysical Journal Letters, 2024, 967, L37.	8.6	1
42	Strong gravitational lensingâ€™s â€˜external shearâ€™ is not shear. Monthly Notices of the Royal Astronomical Society, 2024, 531, 3684-3697.	4.6	3
43	The Complete CEERS Early Universe Galaxy Sample: A Surprisingly Slow Evolution of the Space Density of Bright Galaxies at z âˆ¼ 8.5â€“14.5. Astrophysical Journal Letters, 2024, 969, L2.	8.6	6
44	The Next Generation Deep Extragalactic Exploratory Public Near-infrared Slitless Survey Epoch 1 (NGDEEP-NISS1): Extragalactic Star-formation and Active Galactic Nuclei at 0.5 < z < 3.6. Astrophysical Journal, 2024, 969, 90.	4.7	1
45	Self-consistent Combined HST, K-band, and Spitzer Photometric Catalogs of the BUFFALO Survey Fields. Astrophysical Journal, Supplement Series, 2024, 273, 10.	8.1	0
46	SAUNAS. I. Searching for Low Surface Brightness X-Ray Emission with Chandra/ACIS. Astrophysical Journal, 2024, 967, 169.	4.7	0
47	New Spectroscopic Redshift Places PEARLSDG in a Group at âˆ¼124â€‰Mpc. Research Notes of the AAS, 2024, 8, 181.	0.7	0
48	The Web Epoch of Reionization LyÎ± Survey (WERLS). I. MOSFIRE Spectroscopy of z âˆ¼ 7â€“8 LyÎ± Emitters*. Astrophysical Journal, 2024, 970, 50.	4.7	0
49	Efficient NIRCam Selection of Quiescent Galaxies at 3 < z < 6 in CEERS. Astrophysical Journal, 2024, 970, 68.	4.7	0
50	JWST Spectroscopy of SN H0pe: Classification and Time Delays of a Triply Imaged Type Ia Supernova at z = 1.78. Astrophysical Journal, 2024, 970, 102.	4.7	1
51	CEERS: 7.7 Î¼m PAH Star Formation Rate Calibration with JWST MIRI. Astrophysical Journal, 2024, 970, 61.	4.7	1
52	UVCANDELS: The Role of Dust on the Stellar Massâ€“Size Relation of Disk Galaxies at 0.5 â‰¤ z â‰¤ 3.0. Astrophysical Journal, 2024, 970, 188.	4.7	0
53	Characterizing the Average Interstellar Medium Conditions of Galaxies at z âˆ¼ 5.6â€“9 with Ultraviolet and Optical Nebular Lines. Astrophysical Journal, 2024, 971, 21.	4.7	0
54	JWST PEARLS. Prime Extragalactic Areas for Reionization and Lensing Science: Project Overview and First Results. Astronomical Journal, 2023, 165, 13.	4.9	65

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55	Identifying Galaxy Mergers in Simulated CEERS NIRCam Images Using Random Forests. Astrophysical Journal, 2023, 942, 54.	4.7	13
56	The Roles of Morphology and Environment on the Star Formation Rateâ€“Stellar Mass Relation in COSMOS from 0 < z < 3.5. Astrophysical Journal, 2023, 942, 49.	4.7	6
57	A Machine-learning Approach to Predict Missing Flux Densities in Multiband Galaxy Surveys. Astrophysical Journal, 2023, 942, 91.	4.7	4
58	JWSTâ€™s PEARLS: A JWST/NIRCam View of ALMA Sources. Astrophysical Journal Letters, 2023, 942, L19.	8.6	17
59	Optimized Photometric Redshifts for the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS). Astrophysical Journal, 2023, 942, 36.	4.7	18
60	JWST's PEARLS: Bright 1.5â€“2.0 Î¼m Dropouts in the Spitzer/IRAC Dark Field. Astrophysical Journal Letters, 2023, 942, L8.	8.6	13
61	Dusty Starbursts Masquerading as Ultra-high Redshift Galaxies in JWST CEERS Observations. Astrophysical Journal Letters, 2023, 943, L9.	8.6	73
62	COSMOS2020: Identification of High-z Protocluster Candidates in COSMOS. Astrophysical Journal, 2023, 943, 153.	4.7	8
63	Probing the Earliest Phases in the Formation of Massive Galaxies with Simulated HST+JWST Imaging Data from Illustris. Astrophysical Journal, 2023, 944, 3.	4.7	2
64	Performance of NIRCam on JWST in Flight. Publications of the Astronomical Society of the Pacific, 2023, 135, 028001.	3.2	127
65	Deep Large Binocular Camera r-band Observations of the GOODS-N Field. Publications of the Astronomical Society of the Pacific, 2023, 135, 024101.	3.2	3
66	The Gas and Stellar Content of a Metal-poor Galaxy at z = 8.496 as Revealed by JWST and ALMA. Astrophysical Journal Letters, 2023, 944, L30.	8.6	22
67	Closing in on the sources of cosmic reionization: First results from the GLASS-JWST program. Astronomy and Astrophysics, 2023, 672, A155.	5.2	30
68	First Look at z > 1 Bars in the Rest-frame Near-infrared with JWST Early CEERS Imaging. Astrophysical Journal Letters, 2023, 945, L10.	8.6	39
69	The Physical Conditions of Emission-line Galaxies at Cosmic Dawn from JWST/NIRSpec Spectroscopy in the SMACS 0723 Early Release Observations. Astrophysical Journal, 2023, 945, 35.	4.7	62
70	JWSTâ€™s PEARLS: Dust Attenuation and Gravitational Lensing in the Backlit-galaxy System VV 191. Astronomical Journal, 2023, 165, 166.	4.9	5
71	CEERS Key Paper. II. A First Look at the Resolved Host Properties of AGN at 3 < z < 5 with JWST. Astrophysical Journal Letters, 2023, 946, L14.	8.6	19
72	CEERS Epoch 1 NIRCam Imaging: Reduction Methods and Simulations Enabling Early JWST Science Results. Astrophysical Journal Letters, 2023, 946, L12.	8.6	105

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73	CEERS Key Paper. III. The Diversity of Galaxy Structure and Morphology at z = 3â€“9 with JWST. Astrophysical Journal Letters, 2023, 946, L15.	8.6	53
74	CEERS Key Paper. I. An Early Look into the First 500 Myr of Galaxy Formation with JWST. Astrophysical Journal Letters, 2023, 946, L13.	8.6	199
75	Expectations of the Size Evolution of Massive Galaxies at 3 â‰ z â‰ 6 from the TNG50 Simulation: The CEERS/JWST View. Astrophysical Journal, 2023, 946, 71.	4.7	18
76	CEERS Key Paper. IV. A Triality in the Nature of HST-dark Galaxies. Astrophysical Journal Letters, 2023, 946, L16.	8.6	56
77	Investigating the Dominant Environmental Quenching Process in UVCANDELS/COSMOS Groups. Astrophysical Journal, 2023, 947, 17.	4.7	1
78	A magnified compact galaxy at redshift 9.51 with strong nebular emission lines. Science, 2023, 380, 416-420.	13.9	51
79	JWSTâ€™s PEARLS: TN J1338â€“1942 â€“ I. Extreme jet-triggered star formation in a z Â= 4.11 luminous radio galaxy. Monthly Notices of the Royal Astronomical Society, 2023, 522, 4548-4564.	4.6	11
80	Early Results from GLASS-JWST. XIV. A Spectroscopically Confirmed Protocluster 650 Million Years after the Big Bang. Astrophysical Journal Letters, 2023, 947, L24.	8.6	45
81	A variable active galactic nucleus at z Â= 2.06 triply-imaged by the galaxy cluster MACS J0035.4â^’2015. Monthly Notices of the Royal Astronomical Society, 2023, 522, 5142-5151.	4.6	1
82	SKYSURF-4: Panchromatic Hubble Space Telescope All-Sky Surface-brightness Measurement Methods and Results. Astronomical Journal, 2023, 165, 237.	4.9	3
83	The nature of an ultra-faint galaxy in the cosmic dark ages seen with JWST. Nature, 2023, 618, 480-483.	36.3	33
84	CEERS Key Paper. V. Galaxies at 4 < z < 9 Are Bluer than They Appearâ€“Characterizing Galaxy Stellar Populations from Rest-frame â^¼1 Î¼m Imaging. Astrophysical Journal Letters, 2023, 949, L18.	8.6	31
85	CEERS: Spatially Resolved UV and Mid-infrared Star Formation in Galaxies at 0.2 < z < 2.5: The Picture from the Hubble and James Webb Space Telescopes. Astrophysical Journal, 2023, 950, 7.	4.7	12
86	CEERS Spectroscopic Confirmation of NIRCam-selected z â‰³ 8 Galaxy Candidates with JWST/NIRSpec: Initial Characterization of Their Properties. Astrophysical Journal Letters, 2023, 949, L25.	8.6	74
87	CEERS Key Paper. VI. JWST/MIRI Uncovers a Large Population of Obscured AGN at High Redshifts. Astrophysical Journal Letters, 2023, 950, L5.	8.6	33
88	Probing the Star Formation Main Sequence Down to 10⁸ M _{âŠ™} at 1.0 < z < 3.0. Astrophysical Journal, 2023, 950, 125.	4.7	4
89	Delving deep: A population of extremely dusty dwarfs observed by JWST. Astronomy and Astrophysics, 2023, 676, A76.	5.2	12
90	The SDSS-V Black Hole Mapper Reverberation Mapping Project: Unusual Broad-line Variability in a Luminous Quasar. Astrophysical Journal, 2023, 948, 5.	4.7	3

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91	X-Ray Unveiling Events in a z â‰ˆ 1.6 Active Galactic Nucleus in the 7 Ms Chandra Deep Field-South. Astrophysical Journal, 2023, 949, 6.	4.7	0
92	The James Webb Space Telescope Mission. Publications of the Astronomical Society of the Pacific, 2023, 135, 068001.	3.2	121
93	Beyond the ultradeep frontier fields and legacy observations (BUFFALO): a high-resolution strong+weak-lensing view of Abellâ€‰370. Monthly Notices of the Royal Astronomical Society, 2023, 524, 2883-2910.	4.6	2
94	Spectroscopic Confirmation of CEERS NIRCam-selected Galaxies at z â‰ƒ 8â€“10. Astrophysical Journal Letters, 2023, 951, L22.	8.6	62
95	Searching for Intragroup Light in Deep U-band Imaging of the COSMOS Field. Publications of the Astronomical Society of the Pacific, 2023, 135, 064101.	3.2	1
96	Resolving Galactic-scale Obscuration of X-Ray AGNs at z â‰³ 1 with COSMOS-Web. Astrophysical Journal Letters, 2023, 951, L41.	8.6	0
97	Fraction of Clumpy Star-forming Galaxies at 0.5 â‰² z â‰² 3 in UVCANDELS: Dependence on Stellar Mass and Environment. Astrophysical Journal, 2023, 951, 147.	4.7	6
98	The GLASS-JWST Early Release Science Program. II. Stage I Release of NIRCam Imaging and Catalogs in the Abell 2744 Region. Astrophysical Journal, 2023, 952, 20.	4.7	12
99	JWST CEERS probes the role of stellar mass and morphology in obscuring galaxies. Astronomy and Astrophysics, 2023, 677, A34.	5.2	12
100	A Spatially Resolved Analysis of Star Formation Burstiness by Comparing UV and HÎ± in Galaxies at z âˆ¼ 1 with UVCANDELS. Astrophysical Journal, 2023, 952, 133.	4.7	4
101	The JWST PEARLS View of the El Gordo Galaxy Cluster and of the Structure It Magnifies. Astrophysical Journal, 2023, 952, 81.	4.7	7
102	PEARLS: Low Stellar Density Galaxies in the El Gordo Cluster Observed with JWST. Astrophysical Journal, 2023, 953, 83.	4.7	3
103	The Eighteenth Data Release of the Sloan Digital Sky Surveys: Targeting and First Spectra from SDSS-V. Astrophysical Journal, Supplement Series, 2023, 267, 44.	8.1	50
104	Confirmation and refutation of very luminous galaxies in the early Universe. Nature, 2023, 622, 707-711.	36.3	54
105	Hidden Little Monsters: Spectroscopic Identification of Low-mass, Broad-line AGNs at z > 5 with CEERS. Astrophysical Journal Letters, 2023, 954, L4.	8.6	86
106	CEERS: MIRI deciphers the spatial distribution of dust-obscured star formation in galaxies at 0.1 < z < 2.5. Astronomy and Astrophysics, 2023, 678, A83.	5.2	8
107	COSMOS-Web: An Overview of the JWST Cosmic Origins Survey. Astrophysical Journal, 2023, 954, 31.	4.7	61
108	First Sample of HÎ±+[O iii]Î»5007 Line Emitters at z > 6 Through JWST/NIRCam Slitless Spectroscopy: Physical Properties and Line-luminosity Functions. Astrophysical Journal, 2023, 953, 53.	4.7	23

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109	The VANDELS ESO public spectroscopic survey: The spectroscopic measurements catalogue. Astronomy and Astrophysics, 2023, 678, A25.	5.2	2
110	A CEERS Discovery of an Accreting Supermassive Black Hole 570 Myr after the Big Bang: Identifying a Progenitor of Massive z > 6 Quasars. Astrophysical Journal Letters, 2023, 953, L29.	8.6	97
111	The Sloan Digital Sky Survey Reverberation Mapping Project: The Black Hole Massâ€“Stellar Mass Relations at 0.2 â‰² z â‰² 0.8. Astrophysical Journal, 2023, 954, 173.	4.7	4
112	NGDEEP Epoch 1: The Faint End of the Luminosity Function at z âˆ¼ 9â€“12 from Ultradeep JWST Imaging. Astrophysical Journal Letters, 2023, 954, L46.	8.6	27
113	Near-infrared emission line diagnostics for AGN from the local Universe to z âˆ¼ 3. Astronomy and Astrophysics, 2023, 679, A80.	5.2	1
114	Are JWST/NIRCam Color Gradients in the Lensed z = 2.3 Dusty Star-forming Galaxy El Anzuelo Due to Central Dust Attenuation or Inside-out Galaxy Growth?. Astrophysical Journal, 2023, 955, 91.	4.7	4
115	UV-bright Star-forming Clumps and Their Host Galaxies in UVCANDELS at 0.5 â‰² z â‰² 1. Astrophysical Journal, 2023, 955, 106.	4.7	4
116	ALMA Lensing Cluster Survey: average dust, gas, and star-formation properties of cluster and field galaxies from stacking analysis. Monthly Notices of the Royal Astronomical Society, 2023, 526, 2423-2439.	4.6	0
117	ALMA FIR View of Ultra-high-redshift Galaxy Candidates at z âˆ¼ 11â€“17: Blue Monsters or Low-z Red Interlopers?. Astrophysical Journal, 2023, 955, 130.	4.7	6
118	Two Massive, Compact, and Dust-obscured Candidate z â‰ƒ 8 Galaxies Discovered by JWST. Astrophysical Journal, 2023, 956, 61.	4.7	18
119	CEERS MIRI Imaging: Data Reduction and Quality Assessment. Astrophysical Journal Letters, 2023, 956, L12.	8.6	5
120	A Near-infrared-faint, Far-infrared-luminous Dusty Galaxy at z âˆ¼ 5 in COSMOS-Web. Astrophysical Journal, 2023, 956, 72.	4.7	2
121	A new step forward in realistic cluster lens mass modelling: analysis of Hubble Frontier Field Cluster Abell S1063 from joint lensing, X-ray, and galaxy kinematics data. Monthly Notices of the Royal Astronomical Society, 2023, 527, 3246-3275.	4.6	4
122	A Milky Way-like barred spiral galaxy at a redshift of 3. Nature, 2023, 623, 499-501.	36.3	17
123	PEARLS: JWST Counterparts of Microjansky Radio Sources in the Time Domain Field. Astrophysical Journal, 2023, 958, 176.	4.7	1
124	PEARLS: Near-infrared Photometry in the JWST North Ecliptic Pole Time Domain Field*. Astrophysical Journal, Supplement Series, 2023, 269, 21.	8.1	2
125	Hidden Giants in JWST's PEARLS: An Ultramassive z = 4.26 Submillimeter Galaxy that Is Invisible to HST. Astrophysical Journal, 2023, 958, 36.	4.7	14
126	Magellanic System Stars Identified in SMACS J0723.3-7327 James Webb Space Telescope Early Release Observations Images. Astrophysical Journal, 2023, 958, 108.	4.7	1

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127	An empirical reionization history model inferred from the low-redshift Lyman continuum survey and the star-forming galaxies at z > 8. Monthly Notices of the Royal Astronomical Society, 2023, 527, 4173-4182.	4.6	4
128	JWST's PEARLS: Transients in the MACS J0416.1â^'2403 Field. Astrophysical Journal, Supplement Series, 2023, 269, 43.	8.1	3
129	CEERS Key Paper. VII. JWST/MIRI Reveals a Faint Population of Galaxies at Cosmic Noon Unseen by Spitzer. Astrophysical Journal Letters, 2023, 959, L7.	8.6	5
130	Evolution of the Massâ€“Metallicity Relation from Redshift z â‰ˆ 8 to the Local Universe. Astrophysical Journal, 2023, 957, 39.	4.7	11
131	EPOCHS IX. When cosmic dawn breaks: evidence for evolved stellar populations in 7 < z < 12 galaxies from PEARLS GTO and public NIRCam imaging. Monthly Notices of the Royal Astronomical Society, 2023, 527, 11627-11650.	4.6	2
132	The ALPINE-ALMA [Câ€‰<scp>ii</scp>]Âsurvey: Investigation of 10 galaxies at z â^¼ 4.5 with [Oâ€‰<scp>ii</scp>]Âand [Câ€‰<scp>ii</scp>]Âline emission â^' ISM properties and [Oâ€‰<scp>ii</scp>]â^'SFR relation. Monthly Notices of the Royal Astronomical Society, 2022, 511, 1303-1316.	4.6	7
133	COSMOS2020: A Panchromatic View of the Universe to z â^¼ 10 from Two Complementary Catalogs. Astrophysical Journal, Supplement Series, 2022, 258, 11.	8.1	191
134	Characterization of Two 2 mm detected Optically Obscured Dusty Star-forming Galaxies. Astrophysical Journal, 2022, 925, 23.	4.7	31
135	Pilot-WINGS: An extended MUSE view of the structure of Abell 370. Monthly Notices of the Royal Astronomical Society, 2022, 514, 497-517.	4.6	14
136	The VIMOS Ultra Deep Survey: The reversal of the star-formation rate â^' density relation at 2 < z < 5. Astronomy and Astrophysics, 2022, 662, A33.	5.2	26
137	On the Stellar Populations of Galaxies at z = 9â€“11: The Growth of Metals and Stellar Mass at Early Times. Astrophysical Journal, 2022, 927, 170.	4.7	96
138	A Census of the Bright z = 8.5â€“11 Universe with the Hubble and Spitzer Space Telescopes in the CANDELS Fields. Astrophysical Journal, 2022, 928, 52.	4.7	73
139	Seeing-Sorted Large Binocular Camera U-band Imaging of the Extended Groth Strip. Research Notes of the AAS, 2022, 6, 63.	0.7	3
140	The ALPINE-ALMA [Câ€¯II] survey. Dust attenuation curves at z = 4.4â€“5.5. Astronomy and Astrophysics, 2022, 663, A50.	5.2	15
141	A Search for H-Dropout Lyman Break Galaxies at z â^¼ 12â€“16. Astrophysical Journal, 2022, 929, 1.	4.7	77
142	COSMOS2020: Ubiquitous AGN Activity of Massive Quiescent Galaxies at 0 < z < 5 Revealed by X-Ray and Radio Stacking. Astrophysical Journal, 2022, 929, 53.	4.7	17
143	Joint Survey Processing. I. Compact Oddballs in the COSMOS Fieldâ€”Low-luminosity Quasars at z > 6?. Astrophysical Journal, 2022, 929, 66.	4.7	7
144	From Naked Spheroids to Disky Galaxies: How Do Massive Disk Galaxies Shape Their Morphology?. Astrophysical Journal, 2022, 929, 121.	4.7	20

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145	The environmental dependence of the stellar and gas-phase massâ€“metallicity relation at 2 < z < 4. Astronomy and Astrophysics, 2022, 664, A75.	5.2	9
146	ALMA Lensing Cluster Survey: ALMA-Herschel Joint Study of Lensed Dusty Star-forming Galaxies across z â‰ƒ 0.5 â€“ 6. Astrophysical Journal, 2022, 932, 77.	4.7	23
147	Line-of-sight Elongation and Hydrostatic Mass Bias of the Frontier Fields Galaxy Cluster Abell 370. Astrophysical Journal, 2022, 934, 169.	4.7	4
148	The ALPINEâ€“ALMA [C ii] Survey: The Infraredâ€“Radio Correlation and Active Galactic Nucleus Fraction of Star-forming Galaxies at z âˆ¼ 4.4â€“5.9. Astrophysical Journal, 2022, 935, 177.	4.7	3
149	Independent Evidence for Earlier Formation Epochs of Fossil Groups of Galaxies through the Intracluster Light: The Case for RX J100742.53+380046.6. Astrophysical Journal, 2022, 936, 59.	4.7	5
150	Properties of the interstellar medium in star-forming galaxies at redshifts 2 â‰² z â‰² 5 from the VANDELS survey. Astronomy and Astrophysics, 2022, 667, A117.	5.2	7
151	First Peek with JWST/NIRCam Wide-field Slitless Spectroscopy: Serendipitous Discovery of a Strong [O iii]/HÎ± Emitter at z = 6.11. Astrophysical Journal Letters, 2022, 936, L8.	8.6	25
152	SKYSURF: Constraints on Zodiacal Light and Extragalactic Background Light through Panchromatic HST All-sky Surface-brightness Measurements. I. Survey Overview and Methods. Astronomical Journal, 2022, 164, 141.	4.9	14
153	The JWST Early Release Observations. Astrophysical Journal Letters, 2022, 936, L14.	8.6	140
154	SKYSURF: Constraints on Zodiacal Light and Extragalactic Background Light through Panchromatic HST All-sky Surface-brightness Measurements: II. First Limits on Diffuse Light at 1.25, 1.4, and 1.6 Î¼m. Astronomical Journal, 2022, 164, 170.	4.9	8
155	A Transient â€œChanging-lookâ€•Active Galactic Nucleus Resolved on Month Timescales from First-year Sloan Digital Sky Survey V Data. Astrophysical Journal Letters, 2022, 939, L16.	8.6	13
156	Investigating the Effect of Galaxy Interactions on Star Formation at 0.5 < z < 3.0. Astrophysical Journal, 2022, 940, 4.	4.7	13
157	SKYSURF-3: Testing Crowded Object Catalogs in the Hubble eXtreme Deep Field Mosaics to Study Sample Incompleteness from an Extragalactic Background Light Perspective. Astrophysical Journal Letters, 2022, 940, L15.	8.6	5
158	Second Data Release of the COSMOS LyÎ± Mapping and Tomography Observations: The First 3D Maps of the Detailed Cosmic Web at 2.05 < z < 2.55. Astrophysical Journal, Supplement Series, 2022, 263, 27.	8.1	12
159	Emission Line Galaxies in the SHARDS Hubble Frontier Fields. II. Limits on Lyman-continuum Escape Fractions of Lensed Emission Line Galaxies at Redshifts 2 < z < 3.5. Astrophysical Journal, 2022, 941, 181.	4.7	2
160	ALMA Lensing Cluster Survey: Hubble Space Telescope and Spitzer Photometry of 33 Lensed Fields Built with CHArGE. Astrophysical Journal, Supplement Series, 2022, 263, 38.	8.1	34
161	A Long Time Ago in a Galaxy Far, Far Away: A Candidate z âˆ¼ 12 Galaxy in Early JWST CEERS Imaging. Astrophysical Journal Letters, 2022, 940, L55.	8.6	185
162	Semi-analytic forecasts for Roman â€“ the beginning of a new era of deep-wide galaxy surveys. Monthly Notices of the Royal Astronomical Society, 2022, 519, 1578-1600.	4.6	11

#	Article	IF	Citations
163	Constraints on Cosmological Parameters with a Sample of Type Ia Supernovae from JWST. Astrophysical Journal, 2022, 941, 71.	4.7	8
164	The ALPINEâ€“ALMA [C II] survey. Astronomy and Astrophysics, 2021, 646, A76.	5.2	42
165	JWST/MIRI Simulated Imaging: Insights into Obscured Star Formation and AGNs for Distant Galaxies in Deep Surveys. Astrophysical Journal, 2021, 908, 144.	4.7	18
166	The Evolution of the IR Luminosity Function and Dust-obscured Star Formation over the Past 13 Billion Years. Astrophysical Journal, 2021, 909, 165.	4.7	101
167	The VANDELS ESO public spectroscopic survey. Astronomy and Astrophysics, 2021, 647, A150.	5.2	55
168	Further support for a trio of mass-to-light deviations in Abell 370: free-form <scp>grale</scp> lens inversion using BUFFALO strong lensing data. Monthly Notices of the Royal Astronomical Society, 2021, 506, 6144-6158.	4.6	13
169	The size and pervasiveness of Lyâ€‰Î±â€“UV spatial offsets in star-forming galaxies at z â‰ 6. Monthly Notices of the Royal Astronomical Society, 2021, 504, 3662-3681.	4.6	14
170	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 649, A152.	5.2	63
171	Less and more IGM-transmitted galaxies from z â‰ 2.7 to z â‰ 6 from VANDELS and VUDS. Astronomy and Astrophysics, 2021, 650, A63.	5.2	4
172	A Duality in the Origin of Bulges and Spheroidal Galaxies. Astrophysical Journal, 2021, 913, 125.	4.7	28
173	Implications of Increased Central Mass Surface Densities for the Quenching of Low-mass Galaxies. Astrophysical Journal, 2021, 914, 7.	4.7	6
174	Seeing-sorted Visible Multi-Object Spectrograph U-band Imaging of the GOODS-south Field*. Research Notes of the AAS, 2021, 5, 190.	0.7	3
175	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 653, A84.	5.2	23
176	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 653, A111.	5.2	33
177	An extreme case of galaxy and cluster co-evolution at z Â=Â0.7. Monthly Notices of the Royal Astronomical Society, 2021, 508, 3663-3671.	4.6	2
178	The NuSTAR extragalactic survey of the James Webb Space Telescope North Ecliptic Pole time-domain field. Monthly Notices of the Royal Astronomical Society, 2021, 508, 5176-5195.	4.6	8
179	The Massâ€“Metallicity Relation at z â‰ 1â€“2 and Its Dependence on the Star Formation Rate. Astrophysical Journal, 2021, 919, 143.	4.7	23
180	Extensive Lensing Survey of Optical and Near-infrared Dark Objects (El Sonido): HST H-faint Galaxies behind 101 Lensing Clusters. Astrophysical Journal, 2021, 922, 114.	4.7	18

#	Article	IF	Citations
181	Differential attenuation in star-forming galaxies at 0.3 â‰² z â‰² 1.5 in the SHARDS/CANDELS field. Monthly Notices of the Royal Astronomical Society, 2021, 510, 2061-2083.	4.6	8
182	The ALPINE-ALMA [Câ€‰<scp>ii</scp>] survey: a triple merger at z âˆ¼ 4.56. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 491, L18-L23.	3.4	25
183	Stellar masses of giant clumps in CANDELS and simulated galaxies using machine learning. Monthly Notices of the Royal Astronomical Society, 2020, 499, 814-835.	4.6	31
184	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A1.	5.2	142
185	The ALPINEâ€’ALMA [Câ€‰<scp>ii</scp>] Survey: on the nature of an extremely obscured serendipitous galaxy. Monthly Notices of the Royal Astronomical Society, 2020, 496, 875-887.	4.6	19
186	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A4.	5.2	77
187	The VANDELS survey: Discovery of massive overdensities of galaxies at zâ€†â€„> â€„â€†2. Astronomy and Astrophysics, 2020, 640, A107.	5.2	16
188	The VANDELS survey: a strong correlation between Lyâ€‰Î± equivalent width and stellar metallicity at 3 â‰² z â‰² 5. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1501-1510.	4.6	28
189	The BUFFALO HST Survey. Astrophysical Journal, Supplement Series, 2020, 247, 64.	8.1	64
190	The ALPINEâ€“ALMA [C ii]ÂSurvey: Multiwavelength Ancillary Data and Basic Physical Measurements. Astrophysical Journal, Supplement Series, 2020, 247, 61.	8.1	112
191	Timing the earliest quenching events with a robust sample of massive quiescent galaxies at 2 < z < 5. Monthly Notices of the Royal Astronomical Society, 2020, 496, 695-707.	4.6	54
192	Setting the scene for BUFFALO: a study of the matter distribution in the HFF galaxy cluster MACSâ€‰J0416.1â€’2403 and its parallel field. Monthly Notices of the Royal Astronomical Society, 2020, 494, 349-362.	4.6	5
193	The Mass Relations between Supermassive Black Holes and Their Host Galaxies at 1Â<Âz < 2 with HST-WFC3. Astrophysical Journal, 2020, 888, 37.	4.7	109
194	UV and LyÎ± luminosity functions of galaxies and star formation rate density at the end of HI reionization from the VIMOS UltraDeep Survey (VUDS). Astronomy and Astrophysics, 2020, 634, A97.	5.2	39
195	The intergalactic medium transmission towards z â‰³ 4 galaxies with VANDELS and the impact of dust attenuation. Astronomy and Astrophysics, 2020, 634, A110.	5.2	8
196	The ALMA Frontier Fields Survey. Astronomy and Astrophysics, 2020, 633, A160.	5.2	10
197	The properties of Heâ€‘IIÎ»1640 emitters at zâ€„âˆ¼â€„â€†2.5â€“5 from the VANDELS survey. Astronomy and Astrophysics, 2020, 636, A47.	5.2	52
198	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A6.	5.2	34

#	Article	IF	Citations
199	The ALPINE-ALMA [Câ€¯II] survey. Astronomy and Astrophysics, 2020, 643, A3.	5.2	95
200	The ALPINE-ALMA [CII] survey: Data processing, catalogs, and statistical source properties. Astronomy and Astrophysics, 2020, 643, A2.	5.2	155
201	The ALPINE-ALMA [Câ€¯II] survey. Astronomy and Astrophysics, 2020, 643, A5.	5.2	67
202	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A8.	5.2	129
203	A Catalog of Emission-line Galaxies from the Faint Infrared Grism Survey: Studying Environmental Influence on Star Formation. Astrophysical Journal, 2020, 888, 79.	4.7	7
204	The Lyman Continuum Escape Fraction of Galaxies and AGN in the GOODS Fields. Astrophysical Journal, 2020, 897, 41.	4.7	22
205	The ALPINEâ€“ALMA [C ii] Survey: Size of Individual Star-forming Galaxies at zÂ=Â4â€“6 and Their Extended Halo Structure. Astrophysical Journal, 2020, 900, 1.	4.7	98
206	Selection of Massive Evolved Galaxies at 3 â‰¤ z â‰¤ 4.5 in the CANDELS Fields. Astrophysical Journal, 2020, 897, 44.	4.7	18
207	The Star Formation Rateâ€“Radius Connection: Data and Implications for Wind Strength and Halo Concentration. Astrophysical Journal, 2020, 899, 93.	4.7	9
208	Limits to Rest-frame Ultraviolet Emission from Far-infrared-luminous zÂâ‰ƒÂ6 Quasar Hosts. Astrophysical Journal, 2020, 900, 21.	4.7	22
209	A Significant Excess in Major Merger Rate for AGNs with the Highest Eddington Ratios at z < 0.2. Astrophysical Journal, 2020, 904, 79.	4.7	25
210	Investigating the Effect of Galaxy Interactions on the Enhancement of Active Galactic Nuclei at 0.5Â<ÂzÂ<Â3.0. Astrophysical Journal, 2020, 904, 107.	4.7	31
211	The ALPINE-ALMA [C II] Survey: [C II] 158 Î¼m Emission Line Luminosity Functions at zÂâ¼Â4â€“6. Astrophysical Journal, 2020, 905, 147.	4.7	26
212	A Strong-lensing Model for the WMDF JWST/GTO Very Rich Cluster A1489. Astrophysical Journal, 2020, 903, 137.	4.7	4
213	Evolution of the Gas Mass Fraction of Progenitors to Todayâ€™s Massive Galaxies: ALMA Observations in the CANDELS GOODS-S Field. Astrophysical Journal, 2019, 878, 83.	4.7	14
214	The CANDELS/SHARDS Multiwavelength Catalog in GOODS-N: Photometry, Photometric Redshifts, Stellar Masses, Emission-line Fluxes, and Star Formation Rates. Astrophysical Journal, Supplement Series, 2019, 243, 22.	8.1	121
215	Can intrinsic alignments of elongated low-mass galaxies be used to map the cosmic web at high redshift?. Monthly Notices of the Royal Astronomical Society, 2019, 488, 5580-5593.	4.6	14
216	High-velocity outflows in massive post-starburst galaxies at z > 1. Monthly Notices of the Royal Astronomical Society, 2019, 489, 1139-1151.	4.6	21

#	Article	IF	Citations
217	Major Mergers Are Not the Dominant Trigger for High-accretion AGNs at z â¼ 2. Astrophysical Journal, 2019, 882, 141.	4.7	49
218	Statistical Stellar Mass Corrections for High-z Galaxies Observed with JWST Broadband Filters Due to Template Degeneracies. Astrophysical Journal, Supplement Series, 2019, 243, 27.	8.1	9
219	The structural properties of classical bulges and discs from z â¼ 2. Monthly Notices of the Royal Astronomical Society, 2019, 489, 4135-4154.	4.6	16
220	FIGS: spectral fitting constraints on the star formation history of massive galaxies since the cosmic noon. Monthly Notices of the Royal Astronomical Society, 2019, 486, 1358-1376.	4.6	7
221	Studying the physical properties of tidal features â€“ I. Extracting morphological substructure in CANDELS observations and VELA simulations. Monthly Notices of the Royal Astronomical Society, 2019, 486, 2643-2659.	4.6	13
222	The Composite Nature of Dust-obscured Galaxies (DOGs) at zÂâ¼Â2â€“3 in the COSMOS Field. II. The AGN Fraction. Astronomical Journal, 2019, 157, 233.	4.9	8
223	Observational Constraints on the Merger History of Galaxies since zÂâ‰Â6: Probabilistic Galaxy Pair Counts in the CANDELS Fields. Astrophysical Journal, 2019, 876, 110.	4.7	126
224	Emission-line Metallicities from the Faint Infrared Grism Survey and VLT/MUSE. Astrophysical Journal, 2019, 874, 125.	4.7	6
225	The FMOS-COSMOS Survey of Star-forming Galaxies at zÂâ¼Â1.6. VI. Redshift and Emission-line Catalog and Basic Properties of Star-forming Galaxies. Astrophysical Journal, Supplement Series, 2019, 241, 10.	8.1	70
226	Radio continuum size evolution of star-forming galaxies over 0.35 < z < 2.25. Astronomy and Astrophysics, 2019, 625, A114.	5.2	33
227	Nonparametric Star Formation History Reconstruction with Gaussian Processes. I. Counting Major Episodes of Star Formation. Astrophysical Journal, 2019, 879, 116.	4.7	93
228	A closer look at the deep radio sky: Multi-component radio sources at 3 GHz VLA-COSMOS. Astronomy and Astrophysics, 2019, 627, A142.	5.2	10
229	Star-forming galaxies at low-redshift in the SHARDS survey. Astronomy and Astrophysics, 2019, 621, A52.	5.2	11
230	Obscured AGN at 1.5 <<i>z</i>< 3.0 from the zCOSMOS-deep Survey. Astronomy and Astrophysics, 2019, 626, A9.	5.2	38
231	The VANDELS survey: the role of ISM and galaxy physical properties in the escape of LyÎ± emission in z â¼ 3.5 star-forming galaxies. Astronomy and Astrophysics, 2019, 631, A19.	5.2	40
232	The most massive, passive, and oldest galaxies at 0.5 < z < 2.1: Downsizing signature from galaxies selected from Mg_{UV} index. Astronomy and Astrophysics, 2019, 630, A145.	5.2	7
233	Strong lensing models of eight CLASH clusters from extensive spectroscopy: Accurate total mass reconstructions in the cores. Astronomy and Astrophysics, 2019, 632, A36.	5.2	68
234	Physical Characterization of an Unlensed, Dusty Star-forming Galaxy at zÂ=Â5.85. Astrophysical Journal, 2019, 887, 55.	4.7	51

#	Article	IF	Citations
235	The host galaxies of luminous type 2 AGNs atzâ^¼ 0.3â€“0.4. Monthly Notices of the Royal Astronomical Society, 2019, 483, 1829-1849.	4.6	10
236	The Dust and Molecular Gas in the Brightest Cluster Galaxy in MACS 1931.8-2635. Astrophysical Journal, 2019, 879, 103.	4.7	27
237	The Intrinsic Characteristics of Galaxies on the SFRâ€“M_{â^—} Plane at 1.2 < z < 4: I. The Correlation between Stellar Age, Central Density, and Position Relative to the Main Sequence. Astrophysical Journal, 2018, 853, 131.	4.7	52
238	Evidence for Merger-driven Growth in Luminous, High-z, Obscured AGNs in the CANDELS/COSMOS Field. Astrophysical Journal, 2018, 853, 63.	4.7	53
239	Linking black hole growth with host galaxies: the accretionâ€“stellar mass relation and its cosmic evolution. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1887-1911.	4.6	74
240	Type Ia Supernova Distances at Redshift >1.5 from the Hubble Space Telescope Multi-cycle Treasury Programs: The Early Expansion Rate. Astrophysical Journal, 2018, 853, 126.	4.7	187
241	The relationship between galaxy and dark matter halo size from zÂâ^¼Â3 to the present. Monthly Notices of the Royal Astronomical Society, 2018, 473, 2714-2736.	4.6	91
242	The Isophotal Structure of Star-forming Galaxies at 0.5 < z < 1.8 in CANDELS: Implications for the Evolution of Galaxy Structure. Astrophysical Journal, 2018, 854, 70.	4.7	5
243	Analysis of theSFRâ€“M^{â^—}plane atz< 3: single fitting versus multi-Gaussian decomposition. Astronomy and Astrophysics, 2018, 609, A82.	5.2	40
244	Variability-selected Low-luminosity Active Galactic Nuclei Candidates in the 7 Ms Chandra Deep Field-South. Astrophysical Journal, 2018, 868, 88.	4.7	11
245	A Two-dimensional Spectroscopic Study of Emission-line Galaxies in the Faint Infrared Grism Survey (FIGS). I. Detection Method and Catalog. Astrophysical Journal, 2018, 868, 61.	4.7	14
246	Concurrent Starbursts in Molecular Gas Disks within a Pair of Colliding Galaxies at zÂ=Â1.52. Astrophysical Journal, 2018, 868, 75.	4.7	13
247	The Molecular Gas Content and Fuel Efficiency of Starbursts at zÂâ^¼Â1.6 with ALMA. Astrophysical Journal, 2018, 867, 92.	4.7	40
248	The SFRâ€“M_* Correlation Extends to Low Mass at High Redshift. Astrophysical Journal, 2018, 866, 120.	4.7	34
249	VLBA+GBT observations of the COSMOS field and radio source counts at 1.4 GHz. Astronomy and Astrophysics, 2018, 616, A128.	5.2	8
250	The Chandra COSMOS Legacy Survey: Compton thick AGN at high redshift. Monthly Notices of the Royal Astronomical Society, 2018, 480, 2578-2592.	4.6	53
251	Quantifying the abundance of faint, low-redshift satellite galaxies in the COSMOS survey. Monthly Notices of the Royal Astronomical Society, 2018, 478, 5336-5355.	4.6	10
252	The VIMOS Ultra-Deep Survey: Emerging from the dark, a massive proto-cluster at z ~ 4.57. Astronomy and Astrophysics, 2018, 615, A77.	5.2	61

#	Article	IF	Citations
253	The VANDELS survey: dust attenuation in star-forming galaxies at z = 3-4. Monthly Notices of the Royal Astronomical Society, 2018, 476, 3218-3232.	4.6	33
254	The VANDELS ESO public spectroscopic survey: Observations and first data release. Astronomy and Astrophysics, 2018, 616, A174.	5.2	102
255	Molecular gas in AzTEC/C159: a star-forming disk galaxy 1.3 Gyr after the Big Bang. Astronomy and Astrophysics, 2018, 615, A25.	5.2	14
256	Constraints on the Mass, Concentration, and Nonthermal Pressure Support of Six CLASH Clusters from a Joint Analysis of X-Ray, SZ, and Lensing Data. Astrophysical Journal, 2018, 861, 71.	4.7	20
257	First Data Release of the COSMOS LyÎ± Mapping and Tomography Observations: 3D LyÎ± Forest Tomography at 2.05Â<ÂzÂ<Â2.55. Astrophysical Journal, Supplement Series, 2018, 237, 31.	8.1	84
258	Demographics of Star-forming Galaxies since zÂâ¼Â2.5. I. The UVJ Diagram in CANDELS. Astrophysical Journal, 2018, 858, 100.	4.7	83
259	The VIMOS Ultra Deep Survey. Astronomy and Astrophysics, 2018, 612, A42.	5.2	25
260	High-redshift AGN in the Chandra Deep Fields: the obscured fraction and space density of the sub-L* population. Monthly Notices of the Royal Astronomical Society, 2018, 473, 2378-2406.	4.6	119
261	Major merging history in CANDELS. I. Evolution of the incidence of massive galaxyâ€“galaxy pairs from zÂ=Â3 to zÂâ¼Â0. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1549-1573.	4.6	66
262	A catalog of polychromatic bulge-disc decompositions of â¼17.600 galaxies in CANDELS. Monthly Notices of the Royal Astronomical Society, 2018, 478, 5410-5426.	4.6	52
263	Clumpy Galaxies in CANDELS. II. Physical Properties of UV-bright Clumps at 0.5Ââ‰ÂzÂ<Â3. Astrophysical Journal, 2018, 853, 108.	4.7	77
264	Spectrophotometric Redshifts in the Faint Infrared Grism Survey: Finding Overdensities of Faint Galaxies. Astrophysical Journal, 2018, 856, 116.	4.7	5
265	Hubble Space Telescope Wide Field Camera 3 Observations of Escaping Lyman Continuum Radiation from Galaxies and Weak AGN at Redshifts zÂâ¼Â2.3â€“4.1. Astrophysical Journal, 2018, 853, 191.	4.7	24
266	Detection of zÂâ¼Â2.3 Cosmic Voids from 3D LyÎ± Forest Tomography in the COSMOS Field. Astrophysical Journal, 2018, 861, 60.	4.7	31
267	On the Transition of the Galaxy Quenching Mode at 0.5Â<ÂzÂ<Â1 in CANDELS. Astrophysical Journal, 2018, 860, 60.	4.7	14
268	The Projected Dark and Baryonic Ellipsoidal Structure of 20 CLASH Galaxy Clusters*. Astrophysical Journal, 2018, 860, 104.	4.7	46
269	Discovery of a zÂ=Â7.452 High Equivalent Width LyÎ± Emitter from the Hubble Space Telescope Faint Infrared Grism Survey. Astrophysical Journal, 2018, 858, 94.	4.7	32
270	Unveiling the Dynamical State of Massive Clusters through the ICL Fraction. Astrophysical Journal, 2018, 857, 79.	4.7	45

#	Article	IF	Citations
271	X-UDS: The Chandra Legacy Survey of the UKIDSS Ultra Deep Survey Field. Astrophysical Journal, Supplement Series, 2018, 236, 48.	8.1	60
272	Starburst to Quiescent from HST/ALMA: Stars and Dust Unveil Minor Mergers in Submillimeter Galaxies at zÂâˆ¼Â4.5. Astrophysical Journal, 2018, 856, 121.	4.7	67
273	CANDELSz7: a large spectroscopic survey of CANDELS galaxies in the reionization epoch. Astronomy and Astrophysics, 2018, 619, A147.	5.2	77
274	The progeny of a cosmic titan: a massive multi-component proto-supercluster in formation at z = 2.45 in VUDS. Astronomy and Astrophysics, 2018, 619, A49.	5.2	77
275	Enabling new science with MAST community contributed data collections. , 2018, , .		0
276	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 7 MS SOURCE CATALOGS. Astrophysical Journal, Supplement Series, 2017, 228, 2.	8.1	369
277	Host galaxies of luminouszÂâˆ¼Â0.6 quasars: major mergers are not prevalent at the highest AGN luminosities. Monthly Notices of the Royal Astronomical Society, 2017, 466, 812-830.	4.6	98
278	The Frontier Fields: Survey Design and Initial Results. Astrophysical Journal, 2017, 837, 97.	4.7	459
279	Analogues of primeval galaxies two billion years after the Big Bang. Nature Astronomy, 2017, 1, .	7.8	84
280	Physical Properties of Sub-galactic Clumps at 0.5 â‰¤ Z â‰¤ 1.5 in the UVUDF. Astrophysical Journal, 2017, 837, 6.	4.7	39
281	A Very Large (Î¸_EÂâ‰³Â40â€³) Strong Gravitational Lens Selected with the Sunyaevâ€“Zelâ€™dovich Effect: PLCK G287.0+32.9 (zÂ=Â0.38). Astrophysical Journal Letters, 2017, 839, L11.	8.6	13
282	Optical Line Emission from zÂâˆ¼Â6.8 Sources with Deep Constraints on LyÎ± Visibility. Astrophysical Journal, 2017, 839, 73.	4.7	35
283	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. Astrophysical Journal, 2017, 842, 72.	4.7	76
284	The extended epoch of galaxy formation: Age dating of ~3600 galaxies with 2 < z < 6.5 in the VIMOS Ultra-Deep Survey. Astronomy and Astrophysics, 2017, 602, A35.	5.2	26
285	CANDELS Sheds Light on the Environmental Quenching of Low-mass Galaxies. Astrophysical Journal Letters, 2017, 841, L22.	8.6	23
286	Lyman continuum escape fraction of faint galaxies at z ~ 3.3 in the CANDELS/GOODS-North, EGS, and COSMOS fields with LBC. Astronomy and Astrophysics, 2017, 602, A18.	5.2	81
287	CANDELS Multi-wavelength Catalogs: Source Identification and Photometry in the CANDELS Extended Groth Strip. Astrophysical Journal, Supplement Series, 2017, 229, 32.	8.1	143
288	Superluminous Supernovae at High Redshift. Publications of the Astronomical Society of Australia, 2017, 34, .	3.6	6

#	Article	IF	Citations
289	Relations between the Sizes of Galaxies and Their Dark Matter Halos at Redshifts 0Â<ÂzÂ<Â3. Astrophysical Journal, 2017, 838, 6.	4.7	67
290	CANDELS MULTI-WAVELENGTH CATALOGS: SOURCE IDENTIFICATION AND PHOTOMETRY IN THE CANDELS COSMOS SURVEY FIELD. Astrophysical Journal, Supplement Series, 2017, 228, 7.	8.1	101
291	UVUDF: UV Luminosity Functions at the Cosmic High Noon. Astrophysical Journal, 2017, 838, 29.	4.7	36
292	Separating galaxies from the cluster dark matter halo in Abell 611. Monthly Notices of the Royal Astronomical Society, 2017, 465, 4589-4601.	4.6	17
293	VIMOS Ultra-Deep Survey (VUDS): IGM transmission towards galaxies with 2.5 < z < 5.5 and the colour selection of high-redshift galaxies. Astronomy and Astrophysics, 2017, 597, A88.	5.2	23
294	Crowded Field Galaxy Photometry: Precision Colors in the CLASH Clusters. Astrophysical Journal, 2017, 848, 37.	4.7	23
295	EVIDENCE FOR REDUCED SPECIFIC STAR FORMATION RATES IN THE CENTERS OF MASSIVE GALAXIES AT zÂ=Â4. Astrophysical Journal, 2017, 834, 81.	4.7	17
296	CANDELS: Elevated Black Hole Growth in the Progenitors of Compact Quiescent Galaxies at zÂâˆ¼Â2. Astrophysical Journal, 2017, 846, 112.	4.7	73
297	Detection of a possible superluminous supernova in the Epoch of Reionization. Science Bulletin, 2017, 62, 675-678.	11.1	2
298	A New Stellar Atmosphere Grid and Comparisons with HST/STIS CALSPEC Flux Distributions. Astronomical Journal, 2017, 153, 234.	4.9	107
299	Recovering the Properties of High-redshift Galaxies with Different JWST Broadband Filters. Astrophysical Journal, Supplement Series, 2017, 231, 3.	8.1	15
300	The Lyman Continuum Escape Fraction of Emission Line-selected zÂâˆ¼Â2.5 Galaxies Is Less Than 15%. Astrophysical Journal Letters, 2017, 841, L27.	8.6	52
301	Galaxy Zoo: quantitative visual morphological classifications for 48Â000 galaxies from CANDELS. Monthly Notices of the Royal Astronomical Society, 2017, 464, 4420-4447.	4.6	77
302	UVI colour gradients of 0.4Â<ÂzÂ<Â1.4 star-forming main-sequence galaxies in CANDELS: dust extinction and star formation profiles. Monthly Notices of the Royal Astronomical Society, 2017, 469, 4063-4082.	4.6	36
303	CLASH: accurate photometric redshifts with 14 HST bands in massive galaxy cluster cores. Monthly Notices of the Royal Astronomical Society, 2017, 470, 95-113.	4.6	40
304	FIGSâ€"Faint Infrared Grism Survey: Description and Data Reduction. Astrophysical Journal, 2017, 846, 84.	4.7	40
305	The relationship between star formation activity and galaxy structural properties in CANDELS and a semi-analytic model. Monthly Notices of the Royal Astronomical Society, 2017, 465, 619-640.	4.6	43
306	The nature of massive transition galaxies in CANDELS, GAMA and cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2017, 472, 2054-2084.	4.6	65

#	Article	IF	Citations
307	X-Ray Spectral Analyses of AGNs from the 7Ms Chandra Deep Field-South Survey: The Distribution, Variability, and Evolutions of AGN Obscuration. Astrophysical Journal, Supplement Series, 2017, 232, 8.	8.1	57
308	AGN-enhanced outflows of low-ionization gas in star-forming galaxies at 1.7Â<ÂzÂ<Â4.6*. Monthly Notices of the Royal Astronomical Society, 2017, 471, 4527-4540.	4.6	31
309	Tracing the accretion history of supermassive black holes through X-ray variability: results from the ChandraDeep Field-South. Monthly Notices of the Royal Astronomical Society, 2017, 471, 4398-4411.	4.6	47
310	MC²: Subaru and Hubble Space Telescope Weak-lensing Analysis of the Double Radio Relic Galaxy Cluster PLCK G287.0+32.9. Astrophysical Journal, 2017, 851, 46.	4.7	27
311	The VIMOS Ultra-Deep Survey: A major merger origin for the high fraction of galaxies at 2 < z < 6 with two bright clumps. Astronomy and Astrophysics, 2017, 608, A16.	5.2	29
312	The VIMOS Ultra Deep Survey first data release: Spectra and spectroscopic redshifts of 698 objects up to z_{spec} ~ 6 in CANDELS. Astronomy and Astrophysics, 2017, 600, A110.	5.2	79
313	The ALMA Frontier Fields Survey. Astronomy and Astrophysics, 2017, 604, A132.	5.2	24
314	The ALMA Frontier Fields Survey. Astronomy and Astrophysics, 2017, 608, A138.	5.2	23
315	Characterization of star-forming dwarf galaxies at 0.1 â‰²z â‰² 0.9 in VUDS: probing the low-mass end of the mass-metallicity relation. Astronomy and Astrophysics, 2017, 601, A95.	5.2	34
316	New constraints on the average escape fraction of Lyman continuum radiation in z ~ 4 galaxies from the VIMOS Ultra Deep Survey (VUDS). Astronomy and Astrophysics, 2017, 601, A73.	5.2	48
317	The VIMOS Ultra Deep Survey. Astronomy and Astrophysics, 2017, 606, A19.	5.2	21
318	MUSE integral-field spectroscopy towards the Frontier Fields cluster Abell S1063. Astronomy and Astrophysics, 2017, 599, A28.	5.2	73
319	VLT/FORS2 view at z ~ 6: Lyman-Î± emitter fraction and galaxy physical properties at the edge of the epoch of cosmic reionization. Astronomy and Astrophysics, 2017, 608, A123.	5.2	70
320	Effect of Local Environment and Stellar Mass on Galaxy Quenching and Morphology at 0.5 < z < 2.0[*]. Astrophysical Journal, 2017, 847, 134.	4.7	112
321	STELLAR MASSâ€“GAS-PHASE METALLICITY RELATION AT 0.5 â‰¤ÂzÂâ‰¤ 0.7: A POWER LAW WITH INCREASING SCATTER TOWARD THE LOW-MASS REGIME. Astrophysical Journal, 2016, 822, 103.	4.7	33
322	THE EVOLUTION OF STAR FORMATION HISTORIES OF QUIESCENT GALAXIES. Astrophysical Journal, 2016, 832, 79.	4.7	105
323	CROSS-CORRELATION BETWEEN X-RAY AND OPTICAL/NEAR-INFRARED BACKGROUND INTENSITY FLUCTUATIONS. Astrophysical Journal, 2016, 832, 104.	4.7	19
324	The Lyman continuum escape fraction of galaxies atz= 3.3 in the VUDS-LBC/COSMOS field. Astronomy and Astrophysics, 2016, 585, A48.	5.2	86

#	Article	IF	Citations
325	Observational evidence of a slow downfall of star formation efficiency in massive galaxies during the past 10â€‰Gyr. Astronomy and Astrophysics, 2016, 589, A35.	5.2	66
326	MORPHOLOGICAL PROPERTIES OF LyÎ± EMITTERS AT REDSHIFT 4.86 IN THE COSMOS FIELD: CLUMPY STAR FORMATION OR MERGER?*. Astrophysical Journal, 2016, 819, 25.	4.7	18
327	Effect of the star formation histories on theSFR-M_{â^—}relation atzâ‰¥ 2. Astronomy and Astrophysics, 2016, 593, A9.	5.2	24
328	THE BURSTY STAR FORMATION HISTORIES OF LOW-MASS GALAXIES AT 0.4 < z < 1 REVEALED BY STAR FORMATION RATES MEASURED FROM HÎ² AND FUV. Astrophysical Journal, 2016, 833, 37.	4.7	73
329	THE IMPACT OF JWST BROADBAND FILTER CHOICE ON PHOTOMETRIC REDSHIFT ESTIMATION. Astrophysical Journal, Supplement Series, 2016, 227, 19.	8.1	20
330	CLASH-VLT: A highly precise strong lensing model of the galaxy cluster RXC J2248.7â^’4431 (Abell S1063) and prospects for cosmography. Astronomy and Astrophysics, 2016, 587, A80.	5.2	105
331	Dust properties of Lyman-break galaxies atz~ 3. Astronomy and Astrophysics, 2016, 587, A122.	5.2	66
332	The VIMOS Ultra Deep Survey: Ly<i>Î±</i>emission and stellar populations of star-forming galaxies at 2â€‰<â€‰<i>z</i>â€‰<â€‰2.5. Astronomy and Astrophysics, 2016, 588, A26.	5.2	40
333	Size evolution of star-forming galaxies with 2 <<i>z</i>< 4.5 in the VIMOS Ultra-Deep Survey. Astronomy and Astrophysics, 2016, 593, A22.	5.2	55
334	HIGH-RESOLUTION SPECTROSCOPY OF A YOUNG, LOW-METALLICITY OPTICALLY THIN L = 0.02L* STAR-FORMING GALAXY AT z = 3.12*. Astrophysical Journal Letters, 2016, 821, L27.	8.6	92
335	Galaxies Unveiled: Rest-frame UV Clumps at 0.5 < z < 1.5. Proceedings of the International Astronomical Union, 2016, 11, 364-365.	0.0	0
336	HUBBLE TARANTULA TREASURY PROJECT. III. PHOTOMETRIC CATALOG AND RESULTING CONSTRAINTS ON THE PROGRESSION OF STAR FORMATION IN THE 30ÂDORADUS REGION*. Astrophysical Journal, Supplement Series, 2016, 222, 11.	8.1	72
337	CLASH-VLT: testing the nature of gravity with galaxy cluster mass profiles. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 023-023.	5.5	28
338	TRACING THE REIONIZATION EPOCH WITH ALMA: [C ii] EMISSION IN zÂâ^¼Â7 GALAXIES. Astrophysical Journal Letters, 2016, 829, L11.	8.6	135
339	CLASH-VLT: DISSECTING THE FRONTIER FIELDS GALAXY CLUSTER MACS J0416.1-2403 WITH â^¼800 SPECTRA OF MEMBER GALAXIES. Astrophysical Journal, Supplement Series, 2016, 224, 33.	8.1	85
340	THE COSMOS2015 CATALOG: EXPLORING THE 1Â< z <Â6 UNIVERSE WITH HALF A MILLION GALAXIES. Astrophysical Journal, Supplement Series, 2016, 224, 24.	8.1	836
341	KINEMATIC DOWNSIZING AT z â^¼Â2. Astrophysical Journal, 2016, 830, 14.	4.7	46
342	THE STAR FORMATION RATE EFFICIENCY OF NEUTRAL ATOMIC-DOMINATED HYDROGEN GAS IN THE OUTSKIRTS OF STAR-FORMING GALAXIES FROM z â^¼ 1 TO z â^¼ 3. Astrophysical Journal, 2016, 825, 87.	4.7	25

#	Article	IF	Citations
343	Mass assembly and morphological transformations sincezâ¼ 3 from CANDELS. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4495-4516.	4.6	78
344	FIRST OBSERVATIONAL SUPPORT FOR OVERLAPPING REIONIZED BUBBLES GENERATED BY A GALAXY OVERDENSITY. Astrophysical Journal Letters, 2016, 818, L3.	8.6	59
345	The deepest X-ray view of high-redshift galaxies: constraints on low-rate black hole accretion. Monthly Notices of the Royal Astronomical Society, 2016, 463, 348-374.	4.6	65
346	EVOLUTION OF INTRINSIC SCATTER IN THE SFRâ€“STELLAR MASS CORRELATION AT 0.5 < z < 3. Astrophysical Journal Letters, 2016, 820, L1.	8.6	65
347	CAUGHT IN THE ACT: GAS AND STELLAR VELOCITY DISPERSIONS IN A FAST QUENCHING COMPACT STAR-FORMING GALAXY AT zÂâ¼Â1.7. Astrophysical Journal, 2016, 820, 120.	4.7	40
348	BREAKING THE CURVE WITH CANDELS: A BAYESIAN APPROACH TO REVEAL THE NON-UNIVERSALITY OF THE DUST-ATTENUATION LAW AT HIGH REDSHIFT. Astrophysical Journal, 2016, 827, 20.	4.7	99
349	FIRST RESULTS FROM THE FAINT INFRARED GRISM SURVEY (FIGS): FIRST SIMULTANEOUS DETECTION OF LyÎ± EMISSION AND LYMAN BREAK FROM A GALAXY AT zÂ=Â7.51. Astrophysical Journal Letters, 2016, 827, L14.	8.6	51
350	Non-parametric analysis of the rest-frame UV sizes and morphological disturbance amongst<i>L</i>_*galaxies at 4 <<i>z</i>< 8. Monthly Notices of the Royal Astronomical Society, 2016, 457, 440-464.	4.6	71
351	Pathways to quiescence: SHARDS view on the star formation histories of massive quiescent galaxies at 1.0Â<<i>z</i>Â<Â1.5. Monthly Notices of the Royal Astronomical Society, 2016, 457, 3743-3768.	4.6	35
352	THE DETECTION AND STATISTICS OF GIANT ARCS BEHIND CLASH CLUSTERS. Astrophysical Journal, 2016, 817, 85.	4.7	23
353	Dark matter fraction of low-mass cluster members probed by galaxy-scale strong lensing. Monthly Notices of the Royal Astronomical Society, 2016, 458, 1493-1503.	4.6	8
354	Beyond spheroids and discs: classifications of CANDELS galaxy structure at 1.4 <<i>z</i>< 2 via principal component analysis. Monthly Notices of the Royal Astronomical Society, 2016, 458, 963-987.	4.6	40
355	INFRARED COLOR SELECTION OF MASSIVE GALAXIES AT zÂ>Â3. Astrophysical Journal, 2016, 816, 84.	4.7	61
356	THE MORPHOLOGIES AND ALIGNMENTS OF GAS, MASS, AND THE CENTRAL GALAXIES OF CLASH CLUSTERS OF GALAXIES. Astrophysical Journal, 2016, 819, 36.	4.7	54
357	DO THE MOST MASSIVE BLACK HOLES AT zÂ=Â2 GROW VIA MAJOR MERGERS?. Astrophysical Journal, 2016, 830, 156.	4.7	88
358	A STUDY OF THE RELATION BETWEEN STAR FORMATION AND MOLECULAR CLUMPS ON SUBPARSEC SCALES IN 30 DORADUS. Astrophysical Journal, 2016, 831, 32.	4.7	24
359	ARE COMPTON-THICK AGNs THE MISSING LINK BETWEEN MERGERS AND BLACK HOLE GROWTH?. Astrophysical Journal, 2015, 814, 104.	4.7	128
360	DISCOVERY OF MASSIVE, MOSTLY STAR FORMATION QUENCHED GALAXIES WITH EXTREMELY LARGE LyÎ± EQUIVALENT WIDTHS AT z â¼ 3. Astrophysical Journal Letters, 2015, 809, L7.	8.6	14

#	Article	IF	Citations
361	SHARDS: A GLOBAL VIEW OF THE STAR FORMATION ACTIVITY ATzâ^¼ 0.84 andzâ^¼ 1.23. Astrophysical Journal, 2015, 812, 155.	4.7	16
362	THE QUASAR-LBG TWO-POINT ANGULAR CROSS-CORRELATION FUNCTION ATzâ^¼ 4 IN THE COSMOS FIELD. Astrophysical Journal, 2015, 809, 138.	4.7	11
363	EVOLUTION OF STAR FORMATION PROPERTIES OF HIGH-REDSHIFT CLUSTER GALAXIES SINCEz= 2. Astrophysical Journal, 2015, 810, 90.	4.7	35
364	A HIGHER EFFICIENCY OF CONVERTING GAS TO STARS PUSHES GALAXIES AT z â^¼ 1.6 WELL ABOVE THE STAR-FORMING MAIN SEQUENCE. Astrophysical Journal Letters, 2015, 812, L23.	8.6	86
365	The projected gravitational potential of the galaxy cluster MACS J1206 derived from galaxy kinematics. Astronomy and Astrophysics, 2015, 584, A63.	5.2	9
366	THE EVOLUTION OF THE GALAXY REST-FRAME ULTRAVIOLET LUMINOSITY FUNCTION OVER THE FIRST TWO BILLION YEARS. Astrophysical Journal, 2015, 810, 71.	4.7	550
367	AN INCREASING STELLAR BARYON FRACTION IN BRIGHT GALAXIES AT HIGH REDSHIFT. Astrophysical Journal, 2015, 814, 95.	4.7	56
368	The inferred evolution of the cold gas properties of CANDELS galaxies at 0.5 <<i>z</i>< 3.0. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2258-2276.	4.6	41
369	The composite nature of Dust-Obscured Galaxies (DOGs) atzÂâˆÂ2â€“3 in the COSMOS field â€“ I. A far-infrared view. Monthly Notices of the Royal Astronomical Society, 2015, 452, 470-485.	4.6	18
370	CANDELS VISUAL CLASSIFICATIONS: SCHEME, DATA RELEASE, AND FIRST RESULTS. Astrophysical Journal, Supplement Series, 2015, 221, 11.	8.1	110
371	THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT z â^¼ 1.6. III. SURVEY DESIGN, PERFORMANCE, AND SAMPLE CHARACTERISTICS. Astrophysical Journal, Supplement Series, 2015, 220, 12.	8.1	113
372	Evolution of clustering length, large-scale bias, and host halo mass at 2 <<i>z</i>< 5 in the VIMOS Ultra Deep Survey (VUDS). Astronomy and Astrophysics, 2015, 583, A128.	5.2	32
373	Physical properties ofz> 4 submillimeter galaxies in the COSMOS field. Astronomy and Astrophysics, 2015, 576, A127.	5.2	45
374	TheHerschelview of the dominant mode of galaxy growth fromz= 4 to the present day. Astronomy and Astrophysics, 2015, 575, A74.	5.2	613
375	Stellar mass to halo mass relation from galaxy clustering in VUDS: a high star formation efficiency atzâ‰ƒ 3. Astronomy and Astrophysics, 2015, 576, L7.	5.2	26
376	Evolution of the dust emission of massive galaxies up toz= 4 and constraints on their dominant mode of star formation. Astronomy and Astrophysics, 2015, 573, A113.	5.2	229
377	MUSE integral-field spectroscopy towards the Frontier Fields cluster Abell S1063. Astronomy and Astrophysics, 2015, 574, A11.	5.2	70
378	Quenching of Star-formation Activity of High-redshift Galaxies in Clusters and Field. Proceedings of the International Astronomical Union, 2015, 11, 28-28.	0.0	0

#	Article	IF	Citations
379	Compton thick AGN in the XMM-COSMOS survey. Astronomy and Astrophysics, 2015, 573, A137.	5.2	79
380	CLASH-VLT: Substructure in the galaxy cluster MACS J1206.2-0847 from kinematics of galaxy populations. Astronomy and Astrophysics, 2015, 579, A4.	5.2	45
381	The galaxy stellar mass function at 3.5 â‰zâ‰ 7.5 in the CANDELS/UDS, GOODS-South, and HUDF fields. Astronomy and Astrophysics, 2015, 575, A96.	5.2	220
382	The evolving star formation rate:M_{â†}relation and sSFR sincezâ‰ƒ 5 from the VUDS spectroscopic survey. Astronomy and Astrophysics, 2015, 581, A54.	5.2	145
383	The cosmic growth of the active black hole population at 1 <z <2 in zCOSMOS, VVDS and SDSS. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2085-2111.	4.6	82
384	Star formation and quenching among the most massive galaxies at zÂâˆ¼Â1.7. Monthly Notices of the Royal Astronomical Society, 2015, 450, 763-786.	4.6	23
385	A WFC3 GRISM EMISSION LINE REDSHIFT CATALOG IN THE GOODS-SOUTH FIELD. Astronomical Journal, 2015, 149, 178.	4.9	44
386	THE ROLE OF BULGE FORMATION IN THE HOMOGENIZATION OF STELLAR POPULATIONS ATZâˆ¼ 2 AS REVEALED BY INTERNAL COLOR DISPERSION IN CANDELS. Astrophysical Journal, 2015, 803, 104.	4.7	8
387	CLASH-VLT: INSIGHTS ON THE MASS SUBSTRUCTURES IN THE FRONTIER FIELDS CLUSTER MACS J0416.1â€“2403 THROUGH ACCURATE STRONG LENS MODELING. Astrophysical Journal, 2015, 800, 38.	4.7	139
388	THE STELLAR INITIAL MASS FUNCTION AT 0.9 < z < 1.5. Astrophysical Journal Letters, 2015, 798, L4.	8.6	24
389	THE INTERSTELLAR MEDIUM AND FEEDBACK IN THE PROGENITORS OF THE COMPACT PASSIVE GALAXIES ATzâˆ¼ 2. Astrophysical Journal, 2015, 800, 21.	4.7	24
390	CLUMPY GALAXIES IN CANDELS. I. THE DEFINITION OF UV CLUMPS AND THE FRACTION OF CLUMPY GALAXIES AT 0.5 <<i>z</i>< 3. Astrophysical Journal, 2015, 800, 39.	4.7	183
391	ULTRAVIOLET MORPHOLOGY AND UNOBSCURED UV STAR FORMATION RATES OF CLASH BRIGHTEST CLUSTER GALAXIES. Astrophysical Journal, 2015, 805, 177.	4.7	69
392	Deconstructing the galaxy stellar mass function with UKIDSS and CANDELS: the impact of colour, structure and environment. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2-24.	4.6	98
393	ZFOURGE/CANDELS: ON THE EVOLUTION OFM* GALAXY PROGENITORS FROMz= 3 TO 0.5. Astrophysical Journal, 2015, 803, 26.	4.7	106
394	CLASH: EXTREME EMISSION-LINE GALAXIES AND THEIR IMPLICATION ON SELECTION OF HIGH-REDSHIFT GALAXIES. Astrophysical Journal, 2015, 801, 12.	4.7	10
395	STELLAR MASSES FROM THE CANDELS SURVEY: THE GOODS-SOUTH AND UDS FIELDS. Astrophysical Journal, 2015, 801, 97.	4.7	225
396	STAR-FORMING BLUE ETGS IN TWO NEWLY DISCOVERED GALAXY OVERDENSITIES IN THE HUDF ATz= 1.84 AND 1.9: UNVEILING THE PROGENITORS OF PASSIVE ETGS IN CLUSTER CORES. Astrophysical Journal, 2015, 804, 117.	4.7	35

#	Article	IF	Citations
397	A CRITICAL ASSESSMENT OF STELLAR MASS MEASUREMENT METHODS. Astrophysical Journal, 2015, 808, 101.	4.7	114
398	DETAILED SHAPE AND EVOLUTIONARY BEHAVIOR OF THE X-RAY LUMINOSITY FUNCTION OF ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2015, 804, 104.	4.7	89
399	UVUDF: ULTRAVIOLET THROUGH NEAR-INFRARED CATALOG AND PHOTOMETRIC REDSHIFTS OF GALAXIES IN THE HUBBLE ULTRA DEEP FIELD. Astronomical Journal, 2015, 150, 31.	4.9	144
400	CLASH: THE CONCENTRATION-MASS RELATION OF GALAXY CLUSTERS. Astrophysical Journal, 2015, 806, 4.	4.7	171
401	S-CANDELS: THE SPITZER -COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. Astrophysical Journal, Supplement Series, 2015, 218, 33.	8.1	140
402	Ultraviolet luminosity density of the universe during the epoch of reionization. Nature Communications, 2015, 6, 7945.	13.2	44
403	A CALIBRATION OF NICMOS CAMERA 2 FOR LOW COUNT RATES. Astronomical Journal, 2015, 149, 159.	4.9	5
404	HUBBLE SPACE TELESCOPECOMBINED STRONG AND WEAK LENSING ANALYSIS OF THE CLASH SAMPLE: MASS AND MAGNIFICATION MODELS AND SYSTEMATIC UNCERTAINTIES. Astrophysical Journal, 2015, 801, 44.	4.7	216
405	Constraining the galaxy mass content in the core of A383 using velocity dispersion measurements for individual cluster members. Monthly Notices of the Royal Astronomical Society, 2015, 447, 1224-1241.	4.6	27
406	The host galaxies of X-ray selected active galactic nuclei toz= 2.5: Structure, star formation, and their relationships from CANDELS andHerschel/PACS. Astronomy and Astrophysics, 2015, 573, A85.	5.2	58
407	The VIMOS Ultra-Deep Survey (VUDS): fast increase in the fraction of strong Lyman-Î±emitters fromz= 2 toz= 6. Astronomy and Astrophysics, 2015, 573, A24.	5.2	101
408	Faint AGNs atz>4 in the CANDELS GOODS-S field: looking for contributors to the reionization of the Universe. Astronomy and Astrophysics, 2015, 578, A83.	5.2	249
409	DISCOVERY OF A STRONG LENSING GALAXY EMBEDDED IN A CLUSTER AT z = 1.62. Publications of the Korean Astronomical Society, 2015, 30, 389-392.	0.0	0
410	The zCOSMOS redshift survey: evolution of the light in bulges and discs sincez~ 0.8. Astronomy and Astrophysics, 2014, 564, L12.	5.2	10
411	A mass threshold in the number density of passive galaxies atz~ 2. Astronomy and Astrophysics, 2014, 571, A99.	5.2	6
412	Intracluster light properties in the CLASH-VLT cluster MACS J1206.2-0847. Astronomy and Astrophysics, 2014, 565, A126.	5.2	66
413	TYPE Ia SUPERNOVA RATE MEASUREMENTS TO REDSHIFT 2.5 FROM CANDELS: SEARCHING FOR PROMPT EXPLOSIONS IN THE EARLY UNIVERSE. Astronomical Journal, 2014, 148, 13.	4.9	130
414	LATE-STAGE GALAXY MERGERS IN COSMOS TO z âˆ¼ 1. Astronomical Journal, 2014, 148, 137.	4.9	62

#	Article	IF	Citations
415	LYÎ± FOREST TOMOGRAPHY FROM BACKGROUND GALAXIES: THE FIRST MEGAPARSEC-RESOLUTION LARGE-SCALE STRUCTURE MAP AT z > 2. Astrophysical Journal Letters, 2014, 795, L12.	8.6	71
416	THE DISTRIBUTION OF SATELLITES AROUND MASSIVE GALAXIES AT 1 <<i>z</i>< 3 IN ZFOURGE/CANDELS: DEPENDENCE ON STAR FORMATION ACTIVITY. Astrophysical Journal, 2014, 792, 103.	4.7	24
417	THE MUSIC OF CLASH: PREDICTIONS ON THE CONCENTRATION-MASS RELATION. Astrophysical Journal, 2014, 797, 34.	4.7	117
418	The role of major mergers in the size growth of intermediate-mass spheroids. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1861-1866.	4.6	8
419	The decomposed bulge and disc sizeâ€“mass relations of massive galaxies at 1Â<ÂzÂ<Â3 in CANDELS. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1660-1673.	4.6	43
420	The colour distribution of galaxies at redshift five. Monthly Notices of the Royal Astronomical Society, 2014, 440, 3714-3725.	4.6	59
421	zCOSMOS 20k: satellite galaxies are the main drivers of environmental effects in the galaxy population at least to z â‰¥ 0.7. Monthly Notices of the Royal Astronomical Society, 2014, 438, 717-738.	4.6	79
422	The mass evolution of the first galaxies: stellar mass functions and star formation rates at 4 < z < 7 in the CANDELS GOODS-South field. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2960-2984.	4.6	242
423	PdBI COLD DUST IMAGING OF TWO EXTREMELY REDHâ€“ [4.5] > 4 GALAXIES DISCOVERED WITH SEDS AND CANDELS. Astrophysical Journal, 2014, 788, 126.	4.7	9
424	Galaxy Zoo: CANDELS barred discs and bar fractionsâ€¦. Monthly Notices of the Royal Astronomical Society, 2014, 445, 3466-3474.	4.6	75
425	CLASH-X: A COMPARISON OF LENSING AND X-RAY TECHNIQUES FOR MEASURING THE MASS PROFILES OF GALAXY CLUSTERS. Astrophysical Journal, 2014, 794, 136.	4.7	108
426	EVOLUTION OF THE FRACTION OF CLUMPY GALAXIES AT 0.2 <<i>z</i>< 1.0 IN THE COSMOS FIELD. Astrophysical Journal, 2014, 786, 15.	4.7	39
427	THE REST-FRAME ULTRAVIOLET STRUCTURE OF 0.5 <<i>z</i>< 1.5 GALAXIES. Astrophysical Journal, 2014, 791, 18.	4.7	8
428	3D-HST+CANDELS: THE EVOLUTION OF THE GALAXY SIZE-MASS DISTRIBUTION SINCEz= 3. Astrophysical Journal, 2014, 788, 28.	4.7	998
429	RAPID DECLINE OF LyÎ± EMISSION TOWARD THE REIONIZATION ERA. Astrophysical Journal, 2014, 794, 5.	4.7	152
430	THE PROGENITORS OF THE COMPACT EARLY-TYPE GALAXIES AT HIGH REDSHIFT. Astrophysical Journal, 2014, 780, 1.	4.7	105
431	EARLY-TYPE GALAXIES AT INTERMEDIATE REDSHIFT OBSERVED WITHHUBBLE SPACE TELESCOPEWFC3: PERSPECTIVES ON RECENT STAR FORMATION. Astrophysical Journal, 2014, 796, 101.	4.7	6
432	PROPERTIES OF SUBMILLIMETER GALAXIES IN THE CANDELS GOODS-SOUTH FIELD. Astrophysical Journal, 2014, 785, 111.	4.7	38

#	Article	IF	Citations
433	CLASH: EXTENDING GALAXY STRONG LENSING TO SMALL PHYSICAL SCALES WITH DISTANT SOURCES HIGHLY MAGNIFIED BY GALAXY CLUSTER MEMBERS. Astrophysical Journal, 2014, 786, 11.	4.7	13
434	CANDELS/GOODS-S, CDFS, AND ECDFS: PHOTOMETRIC REDSHIFTS FOR NORMAL AND X-RAY-DETECTED GALAXIES. Astrophysical Journal, 2014, 796, 60.	4.7	118
435	THE NATURE OF EXTREME EMISSION LINE GALAXIES ATz= 1-2: KINEMATICS AND METALLICITIES FROM NEAR-INFRARED SPECTROSCOPY. Astrophysical Journal, 2014, 791, 17.	4.7	99
436	The bulgeâ€“disc decomposed evolution of massive galaxies at 1 < z < 3 in CANDELS. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1001-1033.	4.6	62
437	The incidence of obscuration in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2014, 437, 3550-3567.	4.6	255
438	Morphologies of zÂâˆ¼Â0.7 AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3342-3356.	4.6	136
439	BULGE GROWTH AND QUENCHING SINCEz= 2.5 IN CANDELS/3D-HST. Astrophysical Journal, 2014, 788, 11.	4.7	256
440	TYPE-Ia SUPERNOVA RATES TO REDSHIFT 2.4 FROM CLASH: THE CLUSTER LENSING AND SUPERNOVA SURVEY WITH HUBBLE. Astrophysical Journal, 2014, 783, 28.	4.7	136
441	CLASH: A CENSUS OF MAGNIFIED STAR-FORMING GALAXIES ATzâˆ¼ 6-8. Astrophysical Journal, 2014, 792, 76.	4.7	99
442	KECK-I MOSFIRE SPECTROSCOPY OF COMPACT STAR-FORMING GALAXIES ATzâ‰³ 2: HIGH VELOCITY DISPERSIONS IN PROGENITORS OF COMPACT QUIESCENT GALAXIES. Astrophysical Journal, 2014, 795, 145.	4.7	73
443	NEW OBSERVATIONS OFzâˆ¼ 7 GALAXIES: EVIDENCE FOR A PATCHY REIONIZATION. Astrophysical Journal, 2014, 793, 113.	4.7	222
444	CANDELS+3D-HST: COMPACT SFGs ATzâˆ¼ 2-3, THE PROGENITORS OF THE FIRST QUIESCENT GALAXIES. Astrophysical Journal, 2014, 791, 52.	4.7	145
445	CLASH: WEAK-LENSING SHEAR-AND-MAGNIFICATION ANALYSIS OF 20 GALAXY CLUSTERS. Astrophysical Journal, 2014, 795, 163.	4.7	237
446	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES ATzâˆ¼ 2 IN CANDELS/3D-HST. Astrophysical Journal, 2014, 793, 101.	4.7	18
447	THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES ATzâˆ¼ 1.6. II. THE MASS-METALLICITY RELATION AND THE DEPENDENCE ON STAR FORMATION RATE AND DUST EXTINCTION. Astrophysical Journal, 2014, 792, 75.	4.7	141
448	OPTICAL-FAINT, FAR-INFRARED-BRIGHT HERSCHEL SOURCES IN THE CANDELS FIELDS: ULTRA-LUMINOUS INFRARED GALAXIES AT z > 1 AND THE EFFECT OF SOURCE BLENDING. Astrophysical Journal, Supplement Series, 2014, 213, 2.	8.1	12
449	THE UV CONTINUUM OF z > 1 STAR-FORMING GALAXIES IN THE HUBBLE ULTRAVIOLET ULTRADEEP FIELD. Astrophysical Journal Letters, 2014, 793, L5.	8.6	20
450	TO STACK OR NOT TO STACK: SPECTRAL ENERGY DISTRIBUTION PROPERTIES OF LyÎ±-EMITTING GALAXIES ATz= 2.1. Astrophysical Journal, 2014, 783, 26.	4.7	32

#	Article	IF	Citations
451	CLASH: z âˆ¼ 6 young galaxy candidate quintuply lensed by the frontier field cluster RXC J2248.7â€“4431. Monthly Notices of the Royal Astronomical Society, 2014, 438, 1417-1434.	4.6	54
452	A STUDY OF MASSIVE AND EVOLVED GALAXIES AT HIGH REDSHIFT. Astrophysical Journal, 2014, 794, 68.	4.7	44
453	THE DEPENDENCE OF GALACTIC OUTFLOWS ON THE PROPERTIES AND ORIENTATION OF zCOSMOS GALAXIES ATzâˆ¼ 1. Astrophysical Journal, 2014, 794, 130.	4.7	100
454	KILOPARSEC-SCALE PROPERTIES OF EMISSION-LINE GALAXIES. Astrophysical Journal, 2014, 797, 108.	4.7	28
455	ACTIVE GALACTIC NUCLEUS AND QUASAR SCIENCE WITH APERTURE MASKING INTERFEROMETRY ON THEJAMES WEBB SPACE TELESCOPE. Astrophysical Journal, 2014, 783, 73.	4.7	14
456	CLASH-VLT: CONSTRAINTS ON THE DARK MATTER EQUATION OF STATE FROM ACCURATE MEASUREMENTS OF GALAXY CLUSTER MASS PROFILES. Astrophysical Journal Letters, 2014, 783, L11.	8.6	24
457	THREE GRAVITATIONALLY LENSED SUPERNOVAE BEHIND CLASH GALAXY CLUSTERS. Astrophysical Journal, 2014, 786, 9.	4.7	48
458	Evidence for two modes of black hole accretion in massive galaxies at zâˆ¼2. Monthly Notices of the Royal Astronomical Society, 2014, 440, 3630-3644.	4.6	21
459	DISCOVERY OF A STRONG LENSING GALAXY EMBEDDED IN A CLUSTER AT z = 1.62. Astrophysical Journal Letters, 2014, 789, L31.	8.6	17
460	CLASH: Photometric redshifts with 16 HST bands in galaxy cluster fields. Astronomy and Astrophysics, 2014, 562, A86.	5.2	37
461	CLASH-VLT: The stellar mass function and stellar mass density profile of thez= 0.44 cluster of galaxies MACS J1206.2-0847. Astronomy and Astrophysics, 2014, 571, A80.	5.2	53
462	The Hawk-I UDS and GOODS Survey (HUGS): Survey design and deepK-band number counts. Astronomy and Astrophysics, 2014, 570, A11.	5.2	92
463	Constraints on the star-formation rate ofz~ 3 LBGs with measured metallicity in the CANDELS GOODS-South field. Astronomy and Astrophysics, 2014, 566, A19.	5.2	81
464	STRUCTURAL EVOLUTION OF EARLY-TYPE GALAXIES TOz= 2.5 IN CANDELS. Astrophysical Journal, 2013, 773, 149.	4.7	74
465	THE DISCOVERY OF THE MOST DISTANT KNOWN TYPE Ia SUPERNOVA AT REDSHIFT 1.914. Astrophysical Journal, 2013, 768, 166.	4.7	67
466	Progress in search for highâ€redshift galaxies magnified by gravitational lensing. Astronomische Nachrichten, 2013, 334, 474-477.	1.2	1
467	A galaxy rapidly forming stars 700 million years after the Big Bang at redshift 7.51. Nature, 2013, 502, 524-527.	36.3	231
468	The redshift and mass dependence on the formation of the Hubble sequence at z > 1 from CANDELS/UDS. Monthly Notices of the Royal Astronomical Society, 2013, 433, 1185-1201.	4.6	128

#	Article	IF	Citations
469	Spectral energy distributions of type 1 AGN in XMM-COSMOS â€“ II. Shape evolution. Monthly Notices of the Royal Astronomical Society, 2013, 438, 1288-1304.	4.6	29
470	A quasarâ€“galaxy mixing diagram: quasar spectral energy distribution shapes in the optical to near-infrared. Monthly Notices of the Royal Astronomical Society, 2013, 434, 3104-3121.	4.6	23
471	The UV continua and inferred stellar populations of galaxies at z â‰ƒ 7â€“9 revealed by the Hubble Ultra-Deep Field 2012 campaign. Monthly Notices of the Royal Astronomical Society, 2013, 432, 3520-3533.	4.6	151
472	The ages, masses and star formation rates of spectroscopically confirmed z âˆ¼ 6 galaxies in CANDELS. Monthly Notices of the Royal Astronomical Society, 2013, 429, 302-322.	4.6	48
473	Evidence for a correlation between the sizes of quiescent galaxies and local environment to zÂâˆ¼ 2. Monthly Notices of the Royal Astronomical Society, 2013, 435, 207-221.	4.6	76
474	A new multifield determination of the galaxy luminosity function at z = 7â€“9 incorporating the 2012 Hubble Ultra-Deep Field imaging. Monthly Notices of the Royal Astronomical Society, 2013, 432, 2696-2716.	4.6	336
475	New image statistics for detecting disturbed galaxy morphologies at high redshift. Monthly Notices of the Royal Astronomical Society, 2013, 434, 282-295.	4.6	56
476	Constraining the luminosity function of faint undetected i-dropout galaxiesâ˜…. Monthly Notices of the Royal Astronomical Society, 2013, 432, 3474-3484.	4.6	8
477	CANDELS MULTI-WAVELENGTH CATALOGS: SOURCE DETECTION AND PHOTOMETRY IN THE GOODS-SOUTH FIELD. Astrophysical Journal, Supplement Series, 2013, 207, 24.	8.1	409
478	CANDELS: THE CORRELATION BETWEEN GALAXY MORPHOLOGY AND STAR FORMATION ACTIVITY ATzâˆ¼ 2. Astrophysical Journal, 2013, 774, 47.	4.7	69
479	A CRITICAL ASSESSMENT OF PHOTOMETRIC REDSHIFT METHODS: A CANDELS INVESTIGATION. Astrophysical Journal, 2013, 775, 93.	4.7	297
480	CONFIRMATION OF SMALL DYNAMICAL AND STELLAR MASSES FOR EXTREME EMISSION LINE GALAXIES AT z âˆ¼ 2. Astrophysical Journal Letters, 2013, 778, L22.	8.6	43
481	THE UV LUMINOSITY FUNCTION OF STAR-FORMING GALAXIES VIA DROPOUT SELECTION AT REDSHIFTSzâˆ¼ 7 AND 8 FROM THE 2012 ULTRA DEEP FIELD CAMPAIGN. Astrophysical Journal, 2013, 768, 196.	4.7	214
482	NEW CONSTRAINTS ON COSMIC REIONIZATION FROM THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. Astrophysical Journal, 2013, 768, 71.	4.7	442
483	CLASH: COMPLETE LENSING ANALYSIS OF THE LARGEST COSMIC LENS MACS J0717.5+3745 AND SURROUNDING STRUCTURES. Astrophysical Journal, 2013, 777, 43.	4.7	80
484	WEAK LENSING CALIBRATEDM-TSCALING RELATION OF GALAXY GROUPS IN THE COSMOS FIELD. Astrophysical Journal, 2013, 778, 74.	4.7	35
485	A CANDELS-3D-HST SYNERGY: RESOLVED STAR FORMATION PATTERNS AT 0.7 <<i>z</i>< 1.5. Astrophysical Journal, 2013, 779, 135.	4.7	206
486	GALAXY HALO TRUNCATION AND GIANT ARC SURFACE BRIGHTNESS RECONSTRUCTION IN THE CLUSTER MACSJ1206.2-0847. Astrophysical Journal, 2013, 774, 124.	4.7	25

#	Article	IF	Citations
487	CONSTRAINING THE ASSEMBLY OF NORMAL AND COMPACT PASSIVELY EVOLVING GALAXIES FROM REDSHIFTz= 3 TO THE PRESENT WITH CANDELS. Astrophysical Journal, 2013, 775, 106.	4.7	117
488	CLASH: THE ENHANCED LENSING EFFICIENCY OF THE HIGHLY ELONGATED MERGING CLUSTER MACS J0416.1â€“2403. Astrophysical Journal Letters, 2013, 762, L30.	8.6	157
489	EVOLUTION OF THE SIZES OF GALAXIES OVER 7 <<i>z</i>< 12 REVEALED BY THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. Astrophysical Journal, 2013, 777, 155.	4.7	122
490	A LYMAN BREAK GALAXY IN THE EPOCH OF REIONIZATION FROMHUBBLE SPACE TELESCOPEGRISM SPECTROSCOPY. Astrophysical Journal, 2013, 773, 32.	4.7	14
491	UVUDF: ULTRAVIOLET IMAGING OF THE HUBBLE ULTRA DEEP FIELD WITH WIDE-FIELD CAMERA 3. Astronomical Journal, 2013, 146, 159.	4.9	69
492	DISCOVERY OF LYMAN BREAK GALAXIES ATzâˆ¼ 7 FROM THE zFourGE SURVEY. Astrophysical Journal, 2013, 768, 56.	4.7	40
493	THE COLORS OF CENTRAL AND SATELLITE GALAXIES IN zCOSMOS OUT TOzâ‰ƒ 0.8 AND IMPLICATIONS FOR QUENCHING. Astrophysical Journal, 2013, 769, 24.	4.7	48
494	THE 2012 HUBBLE ULTRA DEEP FIELD (UDF12): OBSERVATIONAL OVERVIEW. Astrophysical Journal, Supplement Series, 2013, 209, 3.	8.1	136
495	THE CONTRIBUTION OF HALOS WITH DIFFERENT MASS RATIOS TO THE OVERALL GROWTH OF CLUSTER-SIZED HALOS. Astrophysical Journal, 2013, 776, 91.	4.7	33
496	SERENDIPITOUS DISCOVERY OF A MASSIVE cD GALAXY ATz= 1.096: IMPLICATIONS FOR THE EARLY FORMATION AND LATE EVOLUTION OF cD GALAXIES. Astrophysical Journal, 2013, 769, 147.	4.7	11
497	CANDELS OBSERVATIONS OF THE ENVIRONMENTAL DEPENDENCE OF THE COLOR-MASS-MORPHOLOGY RELATION ATz= 1.6. Astrophysical Journal, 2013, 770, 58.	4.7	61
498	THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT z âˆ¼ 1.6. I. HÎ±-BASED STAR FORMATION RATES AND DUST EXTINCTION. Astrophysical Journal Letters, 2013, 777, L8.	8.6	182
499	CAUGHT IN THE ACT: THE ASSEMBLY OF MASSIVE CLUSTER GALAXIES ATz= 1.62. Astrophysical Journal, 2013, 773, 154.	4.7	61
500	CANDELS MULTIWAVELENGTH CATALOGS: SOURCE IDENTIFICATION AND PHOTOMETRY IN THE CANDELS UKIDSS ULTRA-DEEP SURVEY FIELD. Astrophysical Journal, Supplement Series, 2013, 206, 10.	8.1	258
501	DISCOVERY OF A QUADRUPLE LENS IN CANDELS WITH A RECORD LENS REDSHIFT z = 1.53. Astrophysical Journal Letters, 2013, 777, L17.	8.6	23
502	HUBBLE TARANTULA TREASURY PROJECT: UNRAVELING TARANTULA'S WEB. I. OBSERVATIONAL OVERVIEW AND FIRST RESULTS. Astronomical Journal, 2013, 146, 53.	4.9	48
503	THE ABUNDANCE OF STAR-FORMING GALAXIES IN THE REDSHIFT RANGE 8.5-12: NEW RESULTS FROM THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. Astrophysical Journal Letters, 2013, 763, L7.	8.6	407
504	SEDS: THE SPITZER EXTENDED DEEP SURVEY. SURVEY DESIGN, PHOTOMETRY, AND DEEP IRAC SOURCE COUNTS. Astrophysical Journal, 2013, 769, 80.	4.7	227

#	Article	IF	Citations
505	PROTO-GROUPS AT 1.8 <<i>z</i>< 3 IN THE zCOSMOS-DEEP SAMPLE. Astrophysical Journal, 2013, 765, 109.	4.7	49
506	CLASH: THREE STRONGLY LENSED IMAGES OF A CANDIDATEzâ‰ˆ 11 GALAXY. Astrophysical Journal, 2013, 762, 32.	4.7	307
507	STELLAR POPULATIONS OF LYMAN BREAK GALAXIES ATzâ‰ƒ 1-3 IN THEHST/WFC3 EARLY RELEASE SCIENCE OBSERVATIONS. Astrophysical Journal, 2013, 765, 88.	4.7	32
508	CLASH-VLT: The mass, velocity-anisotropy, and pseudo-phase-space density profiles of thez= 0.44 galaxy cluster MACS J1206.2-0847. Astronomy and Astrophysics, 2013, 558, A1.	5.2	148
509	CANDELS: THE PROGENITORS OF COMPACT QUIESCENT GALAXIES ATzâˆ¼ 2. Astrophysical Journal, 2013, 765, 104.	4.7	376
510	ENVIRONMENTAL EFFECTS IN THE INTERACTION AND MERGING OF GALAXIES IN zCOSMOS. Astrophysical Journal, 2013, 762, 43.	4.7	35
511	Investigating the relationship between AGN activity and stellar mass in zCOSMOS galaxies at 0â€‰<â€‰<i>z</i>â€‰<â€‰1 using emission-line diagnostic diagrams. Astronomy and Astrophysics, 2013, 556, A11.	5.2	15
512	Obscured AGN atzâ€‰~â€‰1 from the zCOSMOS-Bright Survey. Astronomy and Astrophysics, 2013, 556, A29.	5.2	50
513	X-RAY SELECTED AGN HOST GALAXIES ARE SIMILAR TO INACTIVE GALAXIES OUT TOz= 3: RESULTS FROM CANDELS/CDF-S. Astrophysical Journal, 2013, 763, 59.	4.7	49
514	Space Telescopes in the Ultraviolet, Optical, and Infrared (UV/O/IR). , 2013, , 361-429.		4
515	CLASH-VLT: spectroscopic confirmation of az= 6.11 quintuply lensed galaxy in the Frontier Fields cluster RXC J2248.7-4431. Astronomy and Astrophysics, 2013, 559, L9.	5.2	48
516	Morphologies of low-redshift AGN host galaxies: what role dies AGN luminosity play?. , 2013, , .		0
517	X-Ray Groups of Galaxies at 0.5 1 in zCOSMOS: Increased AGN Activities in High Redshift Groups. Publication of the Astronomical Society of Japan, 2012, 64, .	2.6	15
518	THE CLUSTER LENSING AND SUPERNOVA SURVEY WITH HUBBLE: AN OVERVIEW. Astrophysical Journal, Supplement Series, 2012, 199, 25.	8.1	679
519	THE ADVANCED CAMERA FOR SURVEYS GENERAL CATALOG: STRUCTURAL PARAMETERS FOR APPROXIMATELY HALF A MILLION GALAXIES. Astrophysical Journal, Supplement Series, 2012, 200, 9.	8.1	51
520	THE CHANDRA COSMOS SURVEY. III. OPTICAL AND INFRARED IDENTIFICATION OF X-RAY POINT SOURCES. Astrophysical Journal, Supplement Series, 2012, 201, 30.	8.1	202
521	Improved constraints on the expansion rate of the Universe up to z âˆ¼ 1.1 from the spectroscopic evolution of cosmic chronometers. Journal of Cosmology and Astroparticle Physics, 2012, 2012, 006-006.	5.5	632
522	The morphologies of massive galaxies at 1 <<i>z</i>< 3 in the CANDELS-UDS field: compact bulges, and the rise and fall of massive discs. Monthly Notices of the Royal Astronomical Society, 2012, 427, 1666-1701.	4.6	137

#	Article	IF	Citations
523	A PANCHROMATIC CATALOG OF EARLY-TYPE GALAXIES AT INTERMEDIATE REDSHIFT IN THE HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 EARLY RELEASE SCIENCE FIELD. Astrophysical Journal, Supplement Series, 2012, 199, 4.	8.1	7
524	STRUCTURAL PARAMETERS OF GALAXIES IN CANDELS. Astrophysical Journal, Supplement Series, 2012, 203, 24.	8.1	421
525	THE ROLE OF GALAXY INTERACTION IN ENVIRONMENTAL DEPENDENCE OF THE STAR FORMATION ACTIVITY ATzâ‰ƒ 1.2. Astrophysical Journal, 2012, 747, 42.	4.7	14
526	The dominant role of mergers in the size evolution of massive early-type galaxies sincezÂ~Â 1. Astronomy and Astrophysics, 2012, 548, A7.	5.2	119
527	GOODS-HERSCHELAND CANDELS: THE MORPHOLOGIES OF ULTRALUMINOUS INFRARED GALAXIES ATzâ¼ 2. Astrophysical Journal, 2012, 757, 23.	4.7	158
528	NEAR-INFRARED IMAGING OF A z = 6.42 QUASAR HOST GALAXY WITH THE HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3. Astrophysical Journal Letters, 2012, 756, L38.	8.6	43
529	CLASH: NEW MULTIPLE IMAGES CONSTRAINING THE INNER MASS PROFILE OF MACS J1206.2â€“0847. Astrophysical Journal, 2012, 749, 97.	4.7	59
530	CANDELS: CORRELATIONS OF SPECTRAL ENERGY DISTRIBUTIONS AND MORPHOLOGIES WITH STAR FORMATION STATUS FOR MASSIVE GALAXIES ATzâ¼ 2. Astrophysical Journal, 2012, 752, 134.	4.7	42
531	THE zCOSMOS 20k GROUP CATALOG. Astrophysical Journal, 2012, 753, 121.	4.7	94
532	A journey from the outskirts to the cores of groups. Astronomy and Astrophysics, 2012, 539, A55.	5.2	35
533	MEASURING THE GEOMETRY OF THE UNIVERSE FROM WEAK GRAVITATIONAL LENSING BEHIND GALAXY GROUPS IN THEHSTCOSMOS SURVEY. Astrophysical Journal, 2012, 749, 127.	4.7	15
534	A TYPE Ia SUPERNOVA AT REDSHIFT 1.55 INHUBBLE SPACE TELESCOPEINFRARED OBSERVATIONS FROM CANDELS. Astrophysical Journal, 2012, 746, 5.	4.7	44
535	A DETECTION OF WEAK-LENSING MAGNIFICATION USING GALAXY SIZES AND MAGNITUDES. Astrophysical Journal Letters, 2012, 744, L22.	8.6	65
536	Faint high-redshift AGN in theChandradeep field south: the evolution of the AGN luminosity function and black hole demography. Astronomy and Astrophysics, 2012, 537, A16.	5.2	137
537	The evolving slope of the stellar mass function at 0.6 â‰Âz< 4.5 from deep WFC3 data. Astronomy and Astrophysics, 2012, 538, A33.	5.2	113
538	REST-FRAME UV-OPTICALLY SELECTED GALAXIES AT 2.3 â‰²zâ‰² 3.5: SEARCHING FOR DUSTY STAR-FORMING AND PASSIVELY EVOLVING GALAXIES. Astrophysical Journal, 2012, 749, 149.	4.7	36
539	CHANDRAHIGH-RESOLUTION OBSERVATIONS OF CID-42, A CANDIDATE RECOILING SUPERMASSIVE BLACK HOLE. Astrophysical Journal, 2012, 752, 49.	4.7	55
540	A BRIGHTEST CLUSTER GALAXY WITH AN EXTREMELY LARGE FLAT CORE. Astrophysical Journal, 2012, 756, 159.	4.7	63

#	Article	IF	Citations
541	CANDELS: CONSTRAINING THE AGN-MERGER CONNECTION WITH HOST MORPHOLOGIES ATzâ¼ 2. Astrophysical Journal, 2012, 744, 148.	4.7	335
542	LUMINOUS AND HIGH STELLAR MASS CANDIDATE GALAXIES ATzâ‰ˆ 8 DISCOVERED IN THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. Astrophysical Journal, 2012, 761, 177.	4.7	39
543	The blue UV slopes ofzâ€‰Â–Ââ€‰4 Lyman break galaxies: implications for the corrected star formation rate density. Astronomy and Astrophysics, 2012, 540, A39.	5.2	86
544	The Morphologies of Massive Galaxies at 1<z<3 in the CANDELS-UDS Field: Compact Bulges, and the Rise and Fall of Massive Disks. Proceedings of the International Astronomical Union, 2012, 8, 49-52.	0.0	0
545	Quenching star formation at intermediate redshifts: downsizing of the mass flux density in the green valley. Proceedings of the International Astronomical Union, 2012, 8, 163-166.	0.0	1
546	Non-redundant Aperture Masking Interferometry (AMI) and segment phasing with JWST-NIRISS. Proceedings of SPIE, 2012, , .	1.0	16
547	SMOOTH(ER) STELLAR MASS MAPS IN CANDELS: CONSTRAINTS ON THE LONGEVITY OF CLUMPS IN HIGH-REDSHIFT STAR-FORMING GALAXIES. Astrophysical Journal, 2012, 753, 114.	4.7	282
548	NEW CONSTRAINTS ON THE EVOLUTION OF THE STELLAR-TO-DARK MATTER CONNECTION: A COMBINED ANALYSIS OF GALAXY-GALAXY LENSING, CLUSTERING, AND STELLAR MASS FUNCTIONS FROMz= 0.2 toz= 1. Astrophysical Journal, 2012, 744, 159.	4.7	446
549	CANDELS OBSERVATIONS OF THE STRUCTURAL PROPERTIES OF CLUSTER GALAXIES ATz= 1.62. Astrophysical Journal, 2012, 750, 93.	4.7	132
550	THE NATURE OF EXTREMELY RED H â€“ [4.5] > 4 GALAXIES REVEALED WITH SEDS AND CANDELS. Astrophysical Journal Letters, 2012, 750, L20.	8.6	59
551	CLASH: MASS DISTRIBUTION IN AND AROUND MACS J1206.2-0847 FROM A FULL CLUSTER LENSING ANALYSIS. Astrophysical Journal, 2012, 755, 56.	4.7	102
552	SPECTRAL ENERGY DISTRIBUTIONS OF TYPE 1 ACTIVE GALACTIC NUCLEI IN THE COSMOS SURVEY. I. THEXMM-COSMOS SAMPLE. Astrophysical Journal, 2012, 759, 6.	4.7	69
553	QUENCHING STAR FORMATION AT INTERMEDIATE REDSHIFTS: DOWNSIZING OF THE MASS FLUX DENSITY IN THE GREEN VALLEY. Astrophysical Journal, 2012, 759, 67.	4.7	55
554	THE DEPENDENCE OF QUENCHING UPON THE INNER STRUCTURE OF GALAXIES AT 0.5 â©½z< 0.8 IN THE DEEP2/AEGIS SURVEY. Astrophysical Journal, 2012, 760, 131.	4.7	207
555	EVOLUTION IN THE DUST LANE FRACTION OF EDGE-ONL*_VSPIRAL GALAXIES SINCEz= 0.8. Astrophysical Journal, 2012, 753, 25.	4.7	10
556	DEEP NEAR-INFRARED SPECTROSCOPY OF PASSIVELY EVOLVING GALAXIES ATzâ‰³ 1.4. Astrophysical Journal, 2012, 755, 26.	4.7	131
557	WHAT TURNS GALAXIES OFF? THE DIFFERENT MORPHOLOGIES OF STAR-FORMING AND QUIESCENT GALAXIES SINCEzâ¼ 2 FROM CANDELS. Astrophysical Journal, 2012, 753, 167.	4.7	259
558	The spectral energy distributions, host galaxies and environments of variability-selected active galactic nuclei in GOODS-South. Monthly Notices of the Royal Astronomical Society, 2012, 426, 360-376.	4.6	24

#	Article	IF	Citations
559	CLASH: PRECISE NEW CONSTRAINTS ON THE MASS PROFILE OF THE GALAXY CLUSTER A2261. Astrophysical Journal, 2012, 757, 22.	4.7	115
560	Extended X-ray emission from non-thermal sources in the COSMOS field: a detailed study of a large radio galaxy atz= 1.168. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2753-2763.	4.6	7
561	A magnified young galaxy from about 500 million years after the Big Bang. Nature, 2012, 489, 406-408.	36.3	275
562	THE SIZE EVOLUTION OF PASSIVE GALAXIES: OBSERVATIONS FROM THE WIDE-FIELD CAMERA 3 EARLY RELEASE SCIENCE PROGRAM. Astrophysical Journal, 2012, 749, 53.	4.7	40
563	CONSTRAINTS ON THE FAINT END OF THE QUASAR LUMINOSITY FUNCTION ATzâˆ¼ 5 IN THE COSMOS FIELD. Astrophysical Journal, 2012, 756, 160.	4.7	35
564	CANDELS: THE EVOLUTION OF GALAXY REST-FRAME ULTRAVIOLET COLORS FROMz= 8 TO 4. Astrophysical Journal, 2012, 756, 164.	4.7	270
565	ON THE DETECTION OF IONIZING RADIATION ARISING FROM STAR-FORMING GALAXIES AT REDSHIFTzâˆ¼ 3-4: LOOKING FOR ANALOGS OF â€œSTELLAR RE-IONIZERSâ€. Astrophysical Journal, 2012, 751, 70.	4.7	120
566	MULTI-WAVELENGTH VIEW OF KILOPARSEC-SCALE CLUMPS IN STAR-FORMING GALAXIES ATzâˆ¼ 2. Astrophysical Journal, 2012, 757, 120.	4.7	146
567	IDENTIFYING LUMINOUS ACTIVE GALACTIC NUCLEI IN DEEP SURVEYS: REVISED IRAC SELECTION CRITERIA. Astrophysical Journal, 2012, 748, 142.	4.7	514
568	CLASH: DISCOVERY OF A BRIGHT z â‰ƒ 6.2 DWARF GALAXY QUADRUPLY LENSED BY MACS J0329.6-0211. Astrophysical Journal Letters, 2012, 747, L9.	8.6	42
569	A GROUP-GALAXY CROSS-CORRELATION FUNCTION ANALYSIS IN zCOSMOS. Astrophysical Journal, 2012, 755, 48.	4.7	13
570	CANDELS: THE CONTRIBUTION OF THE OBSERVED GALAXY POPULATION TO COSMIC REIONIZATION. Astrophysical Journal, 2012, 758, 93.	4.7	178
571	FeÂK emission from active galaxies in the COSMOS field. Astronomy and Astrophysics, 2012, 537, A86.	5.2	36
572	Physical properties ofHerschelselected galaxies in a semi-analytic galaxy formation model. Monthly Notices of the Royal Astronomical Society, 2012, 421, 1539-1556.	4.6	27
573	Bolometric luminosities and Eddington ratios of X-ray selected active galactic nuclei in theXMM-COSMOS survey. Monthly Notices of the Royal Astronomical Society, 2012, 425, 623-640.	4.6	326
574	The size-luminosity relation atzâ€‰=â€‰7 in CANDELS and its implication on reionization. Astronomy and Astrophysics, 2012, 547, A51.	5.2	83
575	A LINK TO THE PAST: USING MARKOV CHAIN MONTE CARLO FITTING TO CONSTRAIN FUNDAMENTAL PARAMETERS OF HIGH-REDSHIFT GALAXIES. Astrophysical Journal, 2012, 748, 122.	4.7	19
576	Two fossil groups of galaxies at zâ‰ˆ 0.4 in the Cosmic Evolution Survey: accelerated stellar-mass build-up, different progenitors. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2927-2937.	4.6	12

#	Article	IF	Citations
577	The bolometric output and host-galaxy properties of obscured AGN in the XMM-COSMOS survey. Astronomy and Astrophysics, 2011, 534, A110.	5.2	54
578	GALAXY STRUCTURE AND MODE OF STAR FORMATION IN THE SFR-MASS PLANE FROMzâ^¼ 2.5 TOzâ^¼ 0.1. Astrophysical Journal, 2011, 742, 96.	4.7	607
579	OBSCURED GOODS ACTIVE GALACTIC NUCLEI AND THEIR HOST GALAXIES ATz< 1.25: THE SLOW BLACK HOLE GROWTH PHASE. Astrophysical Journal, 2011, 734, 121.	4.7	28
580	The bimodality of the 10k zCOSMOS-bright galaxies up tozâ€‰Â~Â 1: a new statistical and portable classification based on optical galaxy properties. Astronomy and Astrophysics, 2011, 535, A10.	5.2	9
581	Black hole accretion and host galaxies of obscured quasars in XMM-COSMOS. Astronomy and Astrophysics, 2011, 535, A80.	5.2	76
582	THE RELATIVE ABUNDANCE OF COMPACT AND NORMAL MASSIVE EARLY-TYPE GALAXIES AND ITS EVOLUTION FROM REDSHIFTzâ^¼ 2 TO THE PRESENT. Astrophysical Journal, 2011, 743, 96.	4.7	124
583	THE RADIAL AND AZIMUTHAL PROFILES OF Mg II ABSORPTION AROUND 0.5 <<i>z</i>< 0.9 zCOSMOS GALAXIES OF DIFFERENT COLORS, MASSES, AND ENVIRONMENTS. Astrophysical Journal, 2011, 743, 10.	4.7	252
584	DIFFERENTIAL MORPHOLOGY BETWEEN REST-FRAME OPTICAL AND ULTRAVIOLET EMISSION FROM 1.5 <<i>z</i>< 3 STAR-FORMING GALAXIES. Astrophysical Journal, 2011, 729, 48.	4.7	16
585	COMMISSION 47: COSMOLOGY. Proceedings of the International Astronomical Union, 2011, 7, 260-267.	0.0	0
586	EMU: Evolutionary Map of the Universe. Publications of the Astronomical Society of Australia, 2011, 28, 215-248.	3.6	329
587	THE IMPACT OF GALAXY INTERACTIONS ON ACTIVE GALACTIC NUCLEUS ACTIVITY IN zCOSMOS. Astrophysical Journal, 2011, 743, 2.	4.7	151
588	THE BULK OF THE BLACK HOLE GROWTH SINCEzâ^¼ 1 OCCURS IN A SECULAR UNIVERSE: NO MAJOR MERGER-AGN CONNECTION. Astrophysical Journal, 2011, 726, 57.	4.7	320
589	THE MAJORITY OF COMPACT MASSIVE GALAXIES ATzâ^¼ 2 ARE DISK DOMINATED. Astrophysical Journal, 2011, 730, 38.	4.7	196
590	SPECTROPOLARIMETRIC EVIDENCE FOR RADIATIVELY INEFFICIENT ACCRETION IN AN OPTICALLY DULL ACTIVE GALAXY. Astrophysical Journal, 2011, 732, 23.	4.7	16
591	THE POPULATION OF HIGH-REDSHIFT ACTIVE GALACTIC NUCLEI IN THECHANDRA-COSMOS SURVEY. Astrophysical Journal, 2011, 741, 91.	4.7	76
592	SECULAR EVOLUTION AND A NON-EVOLVING BLACK-HOLE-TO-GALAXY MASS RATIO IN THE LAST 7 Gyr. Astrophysical Journal Letters, 2011, 741, L11.	8.6	105
593	AEGIS: DEMOGRAPHICS OF X-RAY AND OPTICALLY SELECTED ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2011, 728, 38.	4.7	79
594	A CANDELS WFC3 GRISM STUDY OF EMISSION-LINE GALAXIES ATzâ^¼ 2: A MIX OF NUCLEAR ACTIVITY AND LOW-METALLICITY STAR FORMATION. Astrophysical Journal, 2011, 743, 144.	4.7	53

#	Article	IF	Citations
595	THE REDSHIFT AND NATURE OF AzTEC/COSMOS 1: A STARBURST GALAXY AT z = 4.6. Astrophysical Journal Letters, 2011, 731, L27.	8.6	31
596	SPECTROSCOPY OF LUMINOUSz> 7 GALAXY CANDIDATES AND SOURCES OF CONTAMINATION INz> 7 GALAXY SEARCHES. Astrophysical Journal, 2011, 730, 68.	4.7	41
597	ON STAR FORMATION RATES AND STAR FORMATION HISTORIES OF GALAXIES OUT TOzâˆ¼ 3. Astrophysical Journal, 2011, 738, 106.	4.7	358
598	THE STAR FORMATION HISTORY OF MASS-SELECTED GALAXIES IN THE COSMOS FIELD. Astrophysical Journal, 2011, 730, 61.	4.7	527
599	PROBING VERY BRIGHT END OF GALAXY LUMINOSITY FUNCTION AT z â‰³ 7 USING HUBBLE SPACE TELESCOPE PURE PARALLEL OBSERVATIONS. Astrophysical Journal Letters, 2011, 728, L22.	8.6	78
600	On the evolution of environmental and mass properties of strong lens galaxies in COSMOS. Astronomy and Astrophysics, 2011, 529, A72.	5.2	31
601	THE NONLINEAR BIASING OF THE zCOSMOS GALAXIES UP TOzâˆ¼ 1 FROM THE 10k SAMPLE. Astrophysical Journal, 2011, 731, 102.	4.7	18
602	ACCRETION RATE AND THE PHYSICAL NATURE OF UNOBSCURED ACTIVE GALAXIES. Astrophysical Journal, 2011, 733, 60.	4.7	122
603	EXTREME EMISSION-LINE GALAXIES IN CANDELS: BROADBAND-SELECTED, STARBURSTING DWARF GALAXIES ATz> 1. Astrophysical Journal, 2011, 742, 111.	4.7	134
604	DISSECTING PHOTOMETRIC REDSHIFT FOR ACTIVE GALACTIC NUCLEUS USINGXMM-ANDCHANDRA-COSMOS SAMPLES. Astrophysical Journal, 2011, 742, 61.	4.7	209
605	GOODSâ€“Herschel: an infrared main sequence for star-forming galaxies. Astronomy and Astrophysics, 2011, 533, A119.	5.2	906
606	COLOR AND STELLAR POPULATION GRADIENTS IN PASSIVELY EVOLVING GALAXIES ATzâˆ¼ 2 FROMHST/WFC3 DEEP IMAGING IN THE HUBBLE ULTRA DEEP FIELD. Astrophysical Journal, 2011, 735, 18.	4.7	71
607	HUBBLE SPACE TELESCOPEIMAGING OF LyÎ± EMISSION ATzâ‰ˆ 4.4. Astrophysical Journal, 2011, 735, 5.	4.7	33
608	PROBING THE FAINT END OF THE QUASAR LUMINOSITY FUNCTION AT z âˆ¼ 4 IN THE COSMOS FIELD. Astrophysical Journal Letters, 2011, 728, L25.	8.6	46
609	THE CLUSTER LENSING AND SUPERNOVA SURVEY WITHHUBBLE(CLASH): STRONG-LENSING ANALYSIS OF A383 FROM 16-BANDHST/WFC3/ACS IMAGING. Astrophysical Journal, 2011, 742, 117.	4.7	63
610	THE UDF05 FOLLOW-UP OF THE HUBBLE ULTRA DEEP FIELD. III. THE LUMINOSITY FUNCTION ATzâˆ¼ 6. Astrophysical Journal, 2011, 738, 123.	4.7	21
611	The zCOSMOS-Bright survey: the clustering of early and late galaxy morphological types since zâ‰ƒ 1. Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	4.6	13
612	The Hubble Space Telescope GOODS NICMOS Survey: overview and the evolution of massive galaxies at 1.5< z< 3. Monthly Notices of the Royal Astronomical Society, 2011, 413, 80-100.	4.6	81

#	Article	IF	Citations
613	The tumultuous formation of the Hubble sequence at z > 1 examined with HST/Wide-Field Camera-3 observations of the Hubble Ultra Deep Field. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2770-2788.	4.6	47
614	Oxford SWIFT integral field spectrograph and multiwavelength observations of the Eagle galaxy at z= 0.77. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2882-2890.	4.6	1
615	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.	4.6	173
616	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 4 Ms SOURCE CATALOGS. Astrophysical Journal, Supplement Series, 2011, 195, 10.	8.1	493
617	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEYâ€"THE HUBBLE SPACE TELESCOPE OBSERVATIONS, IMAGING DATA PRODUCTS, AND MOSAICS. Astrophysical Journal, Supplement Series, 2011, 197, 36.	8.1	1,610
618	THE HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 EARLY RELEASE SCIENCE DATA: PANCHROMATIC FAINT OBJECT COUNTS FOR 0.2-2 Î¼m WAVELENGTH. Astrophysical Journal, Supplement Series, 2011, 193, 27.	8.1	249
619	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. Astrophysical Journal, Supplement Series, 2011, 197, 35.	8.1	1,651
620	A critical analysis of the UV luminosity function at redshift Â~7 from deep WFC3 data. Astronomy and Astrophysics, 2011, 532, A33.	5.2	56
621	GALAXIES IN X-RAY GROUPS. I. ROBUST MEMBERSHIP ASSIGNMENT AND THE IMPACT OF GROUP ENVIRONMENTS ON QUENCHING. Astrophysical Journal, 2011, 742, 125.	4.7	122
622	ON THE COSMIC EVOLUTION OF THE SCALING RELATIONS BETWEEN BLACK HOLES AND THEIR HOST GALAXIES: BROAD-LINE ACTIVE GALACTIC NUCLEI IN THE zCOSMOS SURVEY. Astrophysical Journal, 2010, 708, 137-157.	4.7	284
623	THE COSMOS-WIRCam NEAR-INFRARED IMAGING SURVEY. I.BzK-SELECTED PASSIVE AND STAR-FORMING GALAXY CANDIDATES ATzâ‰³ 1.4. Astrophysical Journal, 2010, 708, 202-217.	4.7	216
624	The X-ray to optical-UV luminosity ratio of X-ray selected type 1 AGN in XMM-COSMOS. Astronomy and Astrophysics, 2010, 512, A34.	5.2	317
625	THEXMM-NEWTONWIDE-FIELD SURVEY IN THE COSMOS FIELD (XMM-COSMOS): DEMOGRAPHY AND MULTIWAVELENGTH PROPERTIES OF OBSCURED AND UNOBSCURED LUMINOUS ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2010, 716, 348-369.	4.7	266
626	The [Oâ€‰iii]â€€emission line luminosity function of optically selected type-2 AGN from zCOSMOS^{m,}. Astronomy and Astrophysics, 2010, 510, A56.	5.2	55
627	Tracking the impact of environment on the galaxy stellar mass function up tozÂ~Â 1 in the 10Âk zCOSMOS sample. Astronomy and Astrophysics, 2010, 524, A76.	5.2	152
628	zCOSMOS 10k-bright spectroscopic sample. Astronomy and Astrophysics, 2010, 524, A67.	5.2	33
629	MOIRCS DEEP SURVEY. VI. NEAR-INFRARED SPECTROSCOPY OFK-SELECTED STAR-FORMING GALAXIES ATzâ‰ˆ 2. Astrophysical Journal, 2010, 718, 112-132.	4.7	75
630	A MULTIWAVELENGTH STUDY OF A SAMPLE OF 70 Î¼m SELECTED GALAXIES IN THE COSMOS FIELD. I. SPECTRAL ENERGY DISTRIBUTIONS AND LUMINOSITIES. Astrophysical Journal, 2010, 709, 572-596.	4.7	85

#	Article	IF	Citations
631	A RUNAWAY BLACK HOLE IN COSMOS: GRAVITATIONAL WAVE OR SLINGSHOT RECOIL?. Astrophysical Journal, 2010, 717, 209-222.	4.7	104
632	THE MORPHOLOGY OF PASSIVELY EVOLVING GALAXIES AT z â¼ 2 FROM HUBBLE SPACE TELESCOPE /WFC3 DEEP IMAGING IN THE HUBBLE ULTRA DEEP FIELD. Astrophysical Journal Letters, 2010, 714, L79-L83.	8.6	82
633	Properties and environment of radio-emitting galaxies in the VLA-zCOSMOS survey. Astronomy and Astrophysics, 2010, 511, A1.	5.2	21
634	A WEAK LENSING STUDY OF X-RAY GROUPS IN THE COSMOS SURVEY: FORM AND EVOLUTION OF THE MASS-LUMINOSITY RELATION. Astrophysical Journal, 2010, 709, 97-114.	4.7	229
635	A LABOCA SURVEY OF THE EXTENDED CHANDRA DEEP FIELD SOUTHâ€"SUBMILLIMETER PROPERTIES OF NEAR-INFRARED SELECTED GALAXIES. Astrophysical Journal, 2010, 719, 483-496.	4.7	25
636	RADIO GALAXY FEEDBACK IN X-RAY-SELECTED GROUPS FROM COSMOS: THE EFFECT ON THE INTRACLUSTER MEDIUM. Astrophysical Journal, 2010, 714, 218-228.	4.7	41
637	MASS AND ENVIRONMENT AS DRIVERS OF GALAXY EVOLUTION IN SDSS AND zCOSMOS AND THE ORIGIN OF THE SCHECHTER FUNCTION. Astrophysical Journal, 2010, 721, 193-221.	4.7	1,537
638	OBSCURED STAR FORMATION AND ENVIRONMENT IN THE COSMOS FIELD. Astrophysical Journal, 2010, 721, 607-614.	4.7	22
639	zCOSMOS â€“ 10k-bright spectroscopic sample. Astronomy and Astrophysics, 2010, 523, A13.	5.2	374
640	The zCOSMOS redshift survey: how group environment alters global downsizing trends. Astronomy and Astrophysics, 2010, 509, A40.	5.2	79
641	K+a galaxies in the zCOSMOS survey. Astronomy and Astrophysics, 2010, 509, A42.	5.2	55
642	THE LABOCA SURVEY OF THE EXTENDED CHANDRA DEEP FIELD SOUTH: TWO MODES OF STAR FORMATION IN ACTIVE GALACTIC NUCLEUS HOSTS?. Astrophysical Journal, 2010, 712, 1287-1301.	4.7	144
643	ENVIRONMENT OF MAMBO GALAXIES IN THE COSMOS FIELD. Astrophysical Journal Letters, 2010, 708, L36-L41.	8.6	28
644	THE RISE AND FALL OF PASSIVE DISK GALAXIES: MORPHOLOGICAL EVOLUTION ALONG THE RED SEQUENCE REVEALED BY COSMOS. Astrophysical Journal, 2010, 719, 1969-1983.	4.7	160
645	HOT-DUST-POOR TYPE 1 ACTIVE GALACTIC NUCLEI IN THE COSMOS SURVEY. Astrophysical Journal Letters, 2010, 724, L59-L63.	8.6	56
646	THE DENSITY FIELD OF THE 10k zCOSMOS GALAXIES. Astrophysical Journal, 2010, 708, 505-533.	4.7	106
647	A DETAILED STUDY OF PHOTOMETRIC REDSHIFTS FOR GOODS-SOUTH GALAXIES. Astrophysical Journal, 2010, 724, 425-447.	4.7	83
648	ON THE STELLAR POPULATIONS AND EVOLUTION OF STAR-FORMING GALAXIES AT 6.3 <<i>z</i>â©½ 8.6. Astrophysical Journal, 2010, 719, 1250-1273.	4.7	183

#	Article	IF	Citations
649	A MULTIWAVELENGTH STUDY OF A SAMPLE OF 70 Î¼m SELECTED GALAXIES IN THE COSMOS FIELD. II. THE ROLE OF MERGERS IN GALAXY EVOLUTION. Astrophysical Journal, 2010, 721, 98-123.	4.7	126
650	GALAXY STELLAR MASS ASSEMBLY BETWEEN 0.2 <i>z</i>< 2 FROM THE S-COSMOS SURVEY. Astrophysical Journal, 2010, 709, 644-663.	4.7	582
651	THE BUILDUP OF THE HUBBLE SEQUENCE IN THE COSMOS FIELD. Astrophysical Journal Letters, 2010, 714, L47-L51.	8.6	70
652	IDENTIFYING DYNAMICALLY YOUNG GALAXY GROUPS VIA WIDE-ANGLE TAIL GALAXIES: A CASE STUDY IN THE COSMOS FIELD ATz= 0.53. Astrophysical Journal, 2010, 713, 484-490.	4.7	10
653	THE 10k zCOSMOS: MORPHOLOGICAL TRANSFORMATION OF GALAXIES IN THE GROUP ENVIRONMENT SINCEzâ^¼1. Astrophysical Journal, 2010, 718, 86-104.	4.7	64
654	THE OPACITY OF GALACTIC DISKS AT z â^¼ 0.7. Astrophysical Journal Letters, 2010, 714, L113-L117.	8.6	9
655	Bars in early- and late-type discs in COSMOS. Monthly Notices of the Royal Astronomical Society, 2010, 409, 346-354.	4.6	62
656	Understanding the shape of the galaxy two-point correlation function at z â‰ƒ 1 in the COSMOS field. Monthly Notices of the Royal Astronomical Society, 2010, 409, 867-872.	4.6	24
657	On the evolution of the velocity-mass-size relations of disc-dominated galaxies over the past 10 billion years. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.6	80
658	Pixel-based correction for Charge Transfer Inefficiency in theHubble Space TelescopeAdvanced Camera for Surveys. Monthly Notices of the Royal Astronomical Society, 2010, 401, 371-384.	4.6	142
659	High-redshift elliptical galaxies: are they (all) really compact?. Monthly Notices of the Royal Astronomical Society, 2010, 401, 933-940.	4.6	102
660	The evolution of the hard X-ray luminosity function of AGN. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2531-2551.	4.6	306
661	The effects of an active galactic nucleus on host galaxy colour and morphology measurements. Monthly Notices of the Royal Astronomical Society, 2010, , .	4.6	16
662	Evolution of blue E/S0 galaxies fromz~ 1: merger remnants or disk-rebuilding galaxies?. Astronomy and Astrophysics, 2010, 515, A3.	5.2	40
663	EPISODIC STAR FORMATION COUPLED TO REIGNITION OF RADIO ACTIVITY IN 3C 236. Astrophysical Journal, 2010, 715, 172-185.	4.7	31
664	A NEW EXTENSIVE CATALOG OF OPTICALLY VARIABLE ACTIVE GALACTIC NUCLEI IN THE GOODS FIELDS AND A NEW STATISTICAL APPROACH TO VARIABILITY SELECTION. Astrophysical Journal, 2010, 723, 737-754.	4.7	48
665	Ultraluminous X-ray sources out toz~ 0.3 in the COSMOS field. Astronomy and Astrophysics, 2010, 514, A85.	5.2	15
666	The zCOSMOS 10k-sample: the role of galaxy stellar mass in the colour-density relation up tozÂ~Â1. Astronomy and Astrophysics, 2010, 524, A2.	5.2	57

#	Article	IF	Citations
667	THE VLA-COSMOS SURVEY. IV. DEEP DATA AND JOINT CATALOG. Astrophysical Journal, Supplement Series, 2010, 188, 384-404.	8.1	184
668	UV-DROPOUT GALAXIES IN THE GOODS-SOUTH FIELD FROM WFC3 EARLY RELEASE SCIENCE OBSERVATIONS. Astrophysical Journal, 2010, 720, 1708-1716.	4.7	71
669	THE EXTENDED CHANDRA DEEP FIELD-SOUTH SURVEY: OPTICAL SPECTROSCOPY OF FAINT X-RAY SOURCES WITH THE VLT AND KECK. Astrophysical Journal, Supplement Series, 2010, 191, 124-142.	8.1	124
670	IDENTIFICATIONS AND PHOTOMETRIC REDSHIFTS OF THE 2 Ms CHANDRA DEEP FIELD-SOUTH SOURCES. Astrophysical Journal, Supplement Series, 2010, 187, 560-580.	8.1	134
671	THE VLA-COSMOS PERSPECTIVE ON THE INFRARED-RADIO RELATION. I. NEW CONSTRAINTS ON SELECTION BIASES AND THE NON-EVOLUTION OF THE INFRARED/RADIO PROPERTIES OF STAR-FORMING AND ACTIVE GALACTIC NUCLEUS GALAXIES AT INTERMEDIATE AND HIGH REDSHIFT. Astrophysical Journal, Supplement Series, 2010, 186, 341-377.	8.1	97
672	OBSERVATIONAL LIMITS ON TYPE 1 ACTIVE GALACTIC NUCLEUS ACCRETION RATE IN COSMOS. Astrophysical Journal, 2009, 700, 49-55.	4.7	54
673	The zCOSMOS survey: the role of the environment in the evolution of the luminosity function of different galaxy types. Astronomy and Astrophysics, 2009, 508, 1217-1234.	5.2	69
674	THE ENVIRONMENTS OF ACTIVE GALACTIC NUCLEI WITHIN THE zCOSMOS DENSITY FIELD. Astrophysical Journal, 2009, 695, 171-182.	4.7	91
675	STELLAR AND TOTAL BARYON MASS FRACTIONS IN GROUPS AND CLUSTERS SINCE REDSHIFT 1*. Astrophysical Journal, 2009, 703, 982-993.	4.7	252
676	THE NATURE OF OPTICALLY DULL ACTIVE GALACTIC NUCLEI IN COSMOS. Astrophysical Journal, 2009, 706, 797-809.	4.7	49
677	ON THE CONTRIBUTION OF LARGE-SCALE STRUCTURE TO STRONG GRAVITATIONAL LENSING. Astrophysical Journal, 2009, 695, 1233-1243.	4.7	22
678	ONGOING AND CO-EVOLVING STAR FORMATION IN zCOSMOS GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2009, 696, 396-410.	4.7	198
679	AN OPTICAL GROUP CATALOG TOz= 1 FROM THE zCOSMOS 10 k SAMPLE. Astrophysical Journal, 2009, 697, 1842-1860.	4.7	106
680	MID-IR LUMINOSITIES AND UV/OPTICAL STAR FORMATION RATES ATz< 1.4. Astrophysical Journal, 2009, 700, 161-182.	4.7	132
681	MASSIVE GALAXIES IN COSMOS: EVOLUTION OF BLACK HOLE VERSUS BULGE MASS BUT NOT VERSUS TOTAL STELLAR MASS OVER THE LAST 9 Gyr?. Astrophysical Journal, 2009, 706, L215-L220.	4.7	164
682	STUDYING LARGE- AND SMALL-SCALE ENVIRONMENTS OF ULTRAVIOLET LUMINOUS GALAXIES. Astrophysical Journal, 2009, 699, 1307-1320.	4.7	8
683	ACTIVE GALACTIC NUCLEUS HOST GALAXY MORPHOLOGIES IN COSMOS. Astrophysical Journal, 2009, 691, 705-722.	4.7	182
684	COSMIC EVOLUTION OF RADIO SELECTED ACTIVE GALACTIC NUCLEI IN THE COSMOS FIELD. Astrophysical Journal, 2009, 696, 24-39.	4.7	121

#	Article	IF	Citations
685	SPECTROSCOPIC CONFIRMATION OF FAINT LYMAN BREAK GALAXIES NEAR REDSHIFT FIVE IN THE HUBBLE ULTRA DEEP FIELD. Astrophysical Journal, 2009, 697, 942-949.	4.7	34
686	The zCOSMOS redshift survey: the role of environment and stellar mass in shaping the rise of the morphology-density relation from zâ€‰~â€‰1. Astronomy and Astrophysics, 2009, 503, 379-398.	5.2	141
687	Designing future dark energy space missions. Astronomy and Astrophysics, 2009, 504, 359-371.	5.2	63
688	STAR FORMATION AND DUST OBSCURATION AT z â‰ˆ 2: GALAXIES AT THE DAWN OF DOWNSIZING. Astrophysical Journal, 2009, 698, L116-L120.	4.7	315
689	The XMM-NewtonÂwide-field survey in the COSMOS field. Astronomy and Astrophysics, 2009, 497, 635-648.	5.2	236
690	PHOTOMETRIC PROPERTIES OF LyÎ± EMITTERS ATzâ‰ˆ 4.86 IN THE COSMOS 2 SQUARE DEGREE FIELD. Astrophysical Journal, 2009, 696, 546-561.	4.7	49
691	EARLY-TYPE GALAXIES IN THE PEARS SURVEY: PROBING THE STELLAR POPULATIONS AT MODERATE REDSHIFT. Astrophysical Journal, 2009, 706, 158-169.	4.7	44
692	A robust morphological classification of high-redshift galaxies using support vector machines on seeing limited images. Astronomy and Astrophysics, 2009, 497, 743-753.	5.2	53
693	HUBBLE SPACE TELESCOPE/ADVANCED CAMERA FOR SURVEYS MORPHOLOGY OF LyÎ± EMITTERS AT REDSHIFT 5.7 IN THE COSMOS FIELD. Astrophysical Journal, 2009, 701, 915-944.	4.7	34
694	DEEPSPITZER24 Î¼m COSMOS IMAGING. I. THE EVOLUTION OF LUMINOUS DUSTY GALAXIESâ€"CONFRONTING THE MODELS. Astrophysical Journal, 2009, 703, 222-239.	4.7	210
695	THE CLOWES-CAMPUSANO LARGE QUASAR GROUP SURVEY. I.GALEXSELECTED SAMPLE OF LYMAN BREAK GALAXIES ATzâ‰ˆ 1. Astrophysical Journal, 2009, 702, 506-522.	4.7	10
696	HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES ATzâ‰ƒ 2. Astrophysical Journal, 2009, 706, 535-552.	4.7	72
697	ENVIRONMENTAL EFFECTS ON THE STAR FORMATION ACTIVITY IN GALAXIES ATzâ‰ƒ 1.2 IN THE COSMOS FIELD. Astrophysical Journal, 2009, 700, 971-976.	4.7	28
698	THE OPTICAL SPECTRA OFSPITZER24 Î¼m GALAXIES IN THE COSMIC EVOLUTION SURVEY FIELD. II. FAINT INFRARED SOURCES IN THE zCOSMOS-BRIGHT 10k CATALOG. Astrophysical Journal, 2009, 707, 1387-1403.	4.7	11
699	THE UDF05 FOLLOW-UP OF THE HUBBLE ULTRA DEEP FIELD. II. CONSTRAINTS ON REIONIZATION FROMZ-DROPOUT GALAXIES. Astrophysical Journal, 2009, 690, 1350-1357.	4.7	81
700	THE DEPENDENCE OF STAR FORMATION ACTIVITY ON STELLAR MASS SURFACE DENSITY AND SERSIC INDEX IN zCOSMOS GALAXIES AT 0.5 <<i>z</i>< 0.9 COMPARED WITH SDSS GALAXIES AT 0.04 <<i>z</i>< 0.08. Astrophysical Journal, 2009, 694, 1099-1114.	4.7	36
701	SPITZER70 AND 160 Î¼m OBSERVATIONS OF THE COSMOS FIELD. Astronomical Journal, 2009, 138, 1261-1270.	4.9	75
702	A submillimetre galaxy atz= 4.76 in the LABOCA survey of the ExtendedChandra Deep Field-South. Monthly Notices of the Royal Astronomical Society, 2009, 395, 1905-1914.	4.6	110

#	Article	IF	Citations
703	Host galaxy morphologies of X-ray selected AGN: assessing the significance of different black hole fuelling mechanisms to the accretion density of the Universe atzâˆ¼ 1.. Monthly Notices of the Royal Astronomical Society, 2009, 397, 623-633.	4.6	101
704	The Future of Direct Supermassive Black Hole Mass Estimates. Publications of the Astronomical Society of the Pacific, 2009, 121, 1245-1256.	3.2	1
705	THE zCOSMOS 10k-BRIGHT SPECTROSCOPIC SAMPLE. Astrophysical Journal, Supplement Series, 2009, 184, 218-229.	8.1	493
706	THE CHANDRA SURVEY OF THE COSMOS FIELD. II. SOURCE DETECTION AND PHOTOMETRY. Astrophysical Journal, Supplement Series, 2009, 185, 586-601.	8.1	63
707	CHASING HIGHLY OBSCURED QSOs IN THE COSMOS FIELD. Astrophysical Journal, 2009, 693, 447-462.	4.7	194
708	THE LARGE APEX BOLOMETER CAMERA SURVEY OF THE EXTENDED CHANDRA DEEP FIELD SOUTH. Astrophysical Journal, 2009, 707, 1201-1216.	4.7	309
709	THE CHANDRA COSMOS SURVEY. I. OVERVIEW AND POINT SOURCE CATALOG. Astrophysical Journal, Supplement Series, 2009, 184, 158-171.	8.1	366
710	COSMOSÂ5921+0638: characterization and analysis of a new strong gravitationally lensed AGN. Astronomy and Astrophysics, 2009, 507, 35-46.	5.2	20
711	The zCOSMOS survey. The dependence of clustering on luminosity and stellar mass at $z=0.2$â€“1. Astronomy and Astrophysics, 2009, 505, 463-482.	5.2	89
712	The Evolution of AGN Host Galaxies: From Blue to Red and the Influence of Largeâ€Scale Structures. Astrophysical Journal, 2008, 675, 1025-1040.	4.7	138
713	First Catalog of Strong Lens Candidates in the COSMOS Field. Astrophysical Journal, Supplement Series, 2008, 176, 19-38.	8.1	107
714	TheChandraDeep Fieldâ€“South Survey: 2 Ms Source Catalogs. Astrophysical Journal, Supplement Series, 2008, 179, 19-36.	8.1	251
715	EMISSION-LINE GALAXIES FROM THE PEARS HUBBLE ULTRA DEEP FIELD: A 2D DETECTION METHOD AND FIRST RESULTS. Astronomical Journal, 2008, 135, 1624-1635.	4.9	31
716	Science with an 8-meter to 16-meter optical/UV space telescope. Proceedings of SPIE, 2008, , .	1.0	17
717	The All-Wavelength Extended Groth Strip International Survey (AEGIS) Data Sets. Astrophysical Journal, 2007, 660, L1-L6.	4.7	476
718	The COSMOS Survey: Hubble Space Telescope Advanced Camera for Surveys Observations and Data Processing. Astrophysical Journal, Supplement Series, 2007, 172, 196-202.	8.1	548
719	The First Release COSMOS Optical and Nearâ€IR Data and Catalog. Astrophysical Journal, Supplement Series, 2007, 172, 99-116.	8.1	677
720	COSMOS: Hubble Space Telescope Observations. Astrophysical Journal, Supplement Series, 2007, 172, 38-45.	8.1	398

#	Article	IF	Citations
721			

#	Article	IF	Citations
739	AEGIS: A Panchromatic Study of IRAC-selected Extremely Red Objects with Confirmed Spectroscopic Redshifts. Astrophysical Journal, 2007, 660, L59-L63.	4.7	16
740	The Angular Correlations of Galaxies in the COSMOS Field. Astrophysical Journal, Supplement Series, 2007, 172, 314-319.	8.1	50
741	The XMMâ€Newton Wideâ€Field Survey in the COSMOS Field: Statistical Properties of Clusters of Galaxies. Astrophysical Journal, Supplement Series, 2007, 172, 182-195.	8.1	239
742	The Evolution of the Number Density of Large Disk Galaxies in COSMOS. Astrophysical Journal, Supplement Series, 2007, 172, 434-455.	8.1	93
743	The Cosmic Evolution Survey (COSMOS): The Morphological Content and Environmental Dependence of the Galaxy Colorâ€Magnitude Relation at z âˆ¼ 0.7. Astrophysical Journal, Supplement Series, 2007, 172, 270-283.	8.1	99
744	AEGIS: The Diversity of Bright Near-IR-selected Distant Red Galaxies. Astrophysical Journal, 2007, 660, L55-L58.	4.7	29
745	The Stellar Content of the COSMOS Field as Derived from Morphological and SEDâ€based Star/Galaxy Separation. Astrophysical Journal, Supplement Series, 2007, 172, 545-559.	8.1	22
746	The UDF05 Followâ€up of the Hubble Ultra Deep Field. I. The Faintâ€End Slope of the Lyman Break Galaxy Population atzâˆ¼ 5. Astrophysical Journal, 2007, 671, 1212-1226.	4.7	87
747	Weak Gravitational Lensing with COSMOS: Galaxy Selection and Shape Measurements. Astrophysical Journal, Supplement Series, 2007, 172, 219-238.	8.1	333
748	Dark matter maps reveal cosmic scaffolding. Nature, 2007, 445, 286-290.	36.3	303
749	Radio observations of the Chandra Deep Field South. Astronomy and Astrophysics, 2007, 466, 119-126.	5.2	17
750	The XMM â€•Newton Wideâ€Field Survey in the COSMOS Field. III. Optical Identification and Multiwavelength Properties of a Large Sample of Xâ€Rayâ€“Selected Sources. Astrophysical Journal, Supplement Series, 2007, 172, 353-367.	8.1	150
751	Deep GALEX Imaging of the COSMOS HST Field: A First Look at the Morphology of z âˆ¼ 0.7 Starâ€forming Galaxies. Astrophysical Journal, Supplement Series, 2007, 172, 468-493.	8.1	164
752	LyÎ± Emitters at Redshift 5.7 in the COSMOS Field. Astrophysical Journal, Supplement Series, 2007, 172, 523-544.	8.1	96
753	The [O<scp>ii</scp>] Î»3727 Luminosity Function and Star Formation Rate atzâ€‰â‰ˆâ€‰1.2 in the COSMOS 2 Square Degree Field and the Subaru Deep Field. Astrophysical Journal, Supplement Series, 2007, 172, 456-467.	8.1	49
754	The WFPC2 Archival Pure Parallels Project. Publications of the Astronomical Society of the Pacific, 2006, 118, 450-460.	3.2	8
755	Seeing the Sky throughHubbleâ€™s Eye: The COSMOS SkyWalker. Publications of the Astronomical Society of the Pacific, 2006, 118, 1186-1189.	3.2	0
756	High-Redshift QSOs in the GOODS. Globular Clusters - Guides To Galaxies, 2006, , 145-150.	0.0	0

#	Article	IF	Citations
757	The supermassive black hole in Centaurus A: a benchmark for gas kinematical measurements. Astronomy and Astrophysics, 2006, 448, 921-953.	5.2	57
758	The Hubble Ultra Deep Field. Astronomical Journal, 2006, 132, 1729-1755.	4.9	706
759	Optical and X-Ray Identification of Faint Radio Sources in the GOODS CDF-S Advanced Camera for Surveys Field. Astronomical Journal, 2006, 131, 1216-1230.	4.9	51
760	Clues to Active Galactic Nucleus Growth from Optically Variable Objects in the Hubble Ultra Deep Field. Astrophysical Journal, 2006, 639, 731-739.	4.7	22
761	Populations of candidate black holes at redshift 7 or above. Proceedings of the International Astronomical Union, 2006, 2, 258-258.	0.0	0
762	A multiwavelength study of a sample of Texas Radio Survey steep spectrum sources. Proceedings of the International Astronomical Union, 2006, 2, 610-610.	0.0	0
763	Prototype development for a Hubble Legacy Archive. Proceedings of the International Astronomical Union, 2006, 2, 589-589.	0.0	0
764	The X-Ray-to-Optical Properties of Optically Selected Active Galaxies over Wide Luminosity and Redshift Ranges. Astronomical Journal, 2006, 131, 2826-2842.	4.9	418
765	The Properties and Redshift Evolution of Intermediate-Luminosity Off-Nuclear X-Ray Sources in the Chandra Deep Fields. Astronomical Journal, 2006, 131, 2394-2405.	4.9	27
766	Deep ATLAS Radio Observations of the Chandra Deep Field?South/SpitzerWide?Area Infrared Extragalactic Field. Astronomical Journal, 2006, 132, 2409-2423.	4.9	156
767	Morphology and Evolution of Emissionâ€Line Galaxies in the Hubble Ultra Deep Field. Astrophysical Journal, 2006, 636, 582-591.	4.7	15
768	Did galaxy assembly and supermassive black-hole growth go hand-in-hand?. New Astronomy Reviews, 2006, 50, 821-828.	13.1	10
769	The Structure and Star Formation History of Earlyâ€Type Galaxies in the Ultra Deep Field/GRAPES Survey. Astrophysical Journal, 2006, 636, 115-133.	4.7	34
770	Resolving the Shocks in Radio Galaxy Nebulae:Hubble Space Telescopeand Radio Imaging of 3C 171, 3C 277.3, and PKS 2250-41. Astronomical Journal, 2005, 130, 2513-2521.	4.9	13
771	X-Ray Properties of Lyman Break Galaxies in the Great Observatories Origins Deep Survey. Astronomical Journal, 2005, 129, 1-8.	4.9	57
772	Stars in the Hubble Ultra Deep Field. Astrophysical Journal, 2005, 622, 319-332.	4.7	62
773	AGN Host Galaxies at z â€‰~â€‰0.4-1.3: Bulge-dominated and Lacking Merger-AGN Connection. Astrophysical Journal, 2005, 627, L97-L100.	4.7	186
774	Passively Evolving Earlyâ€Type Galaxies at 1.4 â‰²zâ‰² 2.5 in the Hubble Ultra Deep Field. Astrophysical Journal, 2005, 626, 680-697.	4.7	746

#	Article	IF	Citations
775	A Redshiftzâ‰ˆ 5.4 LyÎ± Emitting Galaxy with Linear Morphology in the GRAPES/Hubble Ultra Deep Field. Astrophysical Journal, 2005, 621, 582-586.	4.7	24
776	An Overdensity of Galaxies atz= 5.9 + 0.2 in the Hubble Ultra Deep Field Confirmed Using the ACS Grism. Astrophysical Journal, 2005, 626, 666-679.	4.7	126
777	Hubble Space TelescopeSTIS Spectroscopy of the LyÎ± Emission Line in the Central Dominant Galaxies in A426, A1795, and A2597: Constraints on Clouds in the Intracluster Medium. Astrophysical Journal, 2005, 632, 122-136.	4.7	5
778	The Extended Chandra Deep Fieldâ€“South Survey: Chandra Pointâ€Source Catalogs. Astrophysical Journal, Supplement Series, 2005, 161, 21-40.	8.1	246
779	Evidence for a Massive Poststarburst Galaxy atzâ€‰â‰ˆâ€‰6.5. Astrophysical Journal, 2005, 635, 832-844.	4.7	129
780	The COSMOS 2-degree HST/ACS survey. New Astronomy Reviews, 2005, 49, 461-464.	13.1	2
781	TheChandradeep field South/GOODS survey. Astronomy and Astrophysics, 2005, 437, 805-821.	5.2	49
782	HST/STIS low dispersion spectroscopy of three Compact Steep Spectrum sources. Astronomy and Astrophysics, 2005, 436, 493-501.	5.2	42
783	The Nature of UV-selected Galaxies in the Chandra Deep Field South. Symposium - International Astronomical Union, 2004, 217, 222-223.	0.1	0
784	The Great Observatories Origins Deep Survey: Initial Results from Optical and Near-Infrared Imaging. Astrophysical Journal, 2004, 600, L93-L98.	4.7	1,374
785	A Possible New Population of Sources with Extreme X-Ray/Optical Ratios. Astrophysical Journal, 2004, 600, L123-L126.	4.7	63
786	Identification of Type Ia Supernovae at Redshift 1.3 and Beyond with the Advanced Camera for Surveys on the Hubble Space Telescope. Astrophysical Journal, 2004, 600, L163-L166.	4.7	66
787	Morphologies and Spectral Energy Distributions of Extremely Red Galaxies in the GOODS-South Field. Astrophysical Journal, 2004, 600, L131-L134.	4.7	89
788	Hubble Space TelescopeSTIS Farâ€Ultraviolet Observations of the Central Nebulae in the Coolingâ€Core Clusters A1795 and A2597. Astrophysical Journal, 2004, 612, 131-151.	4.7	53
789	The Nature of Near-Ultraviolet-selected Objects in the Chandra Deep Field-South. Astrophysical Journal, 2004, 600, L151-L154.	4.7	3
790	The Space Density of High-Redshift QSOs in the Great Observatories Origins Deep Survey. Astrophysical Journal, 2004, 600, L119-L122.	4.7	55
791	Lower Mass Black Holes in the Great Observatories Origins Deep Survey? Off-nuclear X-Ray Sources. Astrophysical Journal, 2004, 600, L147-L150.	4.7	22
792	The Evolution of Disk Galaxies in the GOODS-South Field: Number Densities and Size Distribution. Astrophysical Journal, 2004, 604, L9-L12.	4.7	156

#	Article	IF	Citations
793	Photometric Redshifts for Galaxies in the GOODS Southern Field. Astrophysical Journal, 2004, 600, L167-L170.	4.7	98
794	The VLA-COSMOS Survey. I. Radio Identifications from the Pilot Project. Astronomical Journal, 2004, 128, 1974-1989.	4.9	69
795	TheHubbleHigherzSupernova Search: Supernovae tozâ‰ˆ 1.6 and Constraints on Type Ia Progenitor Models. Astrophysical Journal, 2004, 613, 200-223.	4.7	248
796	Obscured Active Galactic Nuclei and the Xâ€Ray, Optical, and Farâ€Infrared Number Counts of Active Galactic Nuclei in the GOODS Fields. Astrophysical Journal, 2004, 616, 123-135.	4.7	135
797	HST/STIS Far-UV observations of the central nebulae in the cooling core cluster A 1795. Proceedings of the International Astronomical Union, 2004, 2004, 509-512.	0.0	0
798	Prevalence of Xâ€Ray Variability in the Chandra Deep Fieldâ€“South. Astrophysical Journal, 2004, 611, 93-106.	4.7	93
799	GRAPES, Grism Spectroscopy of the Hubble Ultra Deep Field: Description and Data Reduction. Astrophysical Journal, Supplement Series, 2004, 154, 501-508.	8.1	105
800	The ultra-deep 20 cm Australia telescope survey of the Chandra Deep Field South. New Astronomy Reviews, 2003, 47, 391-396.	13.1	2
801	Emission Line Properties of GPS/CSS Galaxies. Publications of the Astronomical Society of Australia, 2003, 20, 147-150.	3.6	0
802	HST/STIS Spectroscopy of CSS Sources: Kinematics and Ionisation of the Aligned Nebulae. Publications of the Astronomical Society of Australia, 2003, 20, 28-30.	3.6	2
803	Jetâ€“Cloud Interactions in Compact Steep Spectrum Radio Sources. Publications of the Astronomical Society of Australia, 2003, 20, 88-93.	3.6	15
804	Resolving the Hard X-Ray Background in the Chandra Deep Field South. Globular Clusters - Guides To Galaxies, 2003, , 573-579.	0.0	0
805	Hubble Space TelescopeImaging in theChandraDeep Fieldâ€“South. III. Quantitative Morphology of the 1 Million SecondChandraCounterparts and Comparison with the Field Population. Astrophysical Journal, 2003, 595, 685-697.	4.7	31
806	Hubble Space TelescopeImaging in the Chandra Deep Fieldâ€“South. II. WFPC2 Observations of an Xâ€Ray Fluxâ€“limited Sample from the 1 Million Second Chandra Catalog. Astrophysical Journal, 2002, 567, 657-671.	4.7	22
807	The Chandra Deep Fieldâ€“South: The 1 Million Second Exposure. Astrophysical Journal, 2002, 566, 667-674.	4.7	290
808	Ultraviolet Hubble Space Telescope Snapshot Survey of 3CR Radio Source Counterparts at Low Redshift. Astrophysical Journal, Supplement Series, 2002, 139, 411-438.	8.1	45
809	Chandra Deep Field South: The 1 Ms Catalog. Astrophysical Journal, Supplement Series, 2002, 139, 369-410.	8.1	506
810	[ITAL]Hubble Space Telescope[/ITAL] STIS Observations of the Kinematics of Emission-Line Nebulae in Three Compact Steep-Spectrum Radio Sources. Astronomical Journal, 2002, 123, 2333-2351.	4.9	64

#	Article	IF	Citations
811	Interactions between the Abell 2597 central radio source and dense gas in its host galaxy. New Astronomy Reviews, 2002, 46, 149-153.	13.1	1
812	Shock ionization of line-emitting gas in the radio galaxy PKS 0349â˜27. New Astronomy Reviews, 2002, 46, 197-201.	13.1	1
813	Discovery of a Star Formation Region in Abell 2052. Astronomical Journal, 2002, 123, 1357-1363.	4.9	11
814	A Classic Type 2 QSO. Astrophysical Journal, 2002, 571, 218-225.	4.7	199
815	Discovery of Ghost Cavities in the X-Ray Atmosphere of Abell 2597. Astrophysical Journal, 2001, 562, L149-L152.	4.7	190
816	New Results from the Xâ€Ray and Optical Survey of the Chandra Deep Fieldâ€“South: The 300 Kilosecond Exposure. II.. Astrophysical Journal, 2001, 562, 42-51.	4.7	172
817	Hubble Space TelescopeImaging in the Chandra Deep Fieldâ€“South. I. Multiple Active Galactic Nucleus Populations. Astrophysical Journal, 2001, 560, 127-138.	4.7	23
818	Peering through the Dust: Evidence for a Supermassive Black Hole at the Nucleus of Centaurus A from VLT Infrared Spectroscopy. Astrophysical Journal, 2001, 549, 915-937.	4.7	82
819	3C 236: Radio Source, Interrupted?. Astronomical Journal, 2001, 121, 1915-1926.	4.9	46
820	Unveiling the Active Nucleus of Centaurus A. Astrophysical Journal, 2000, 528, 276-291.	4.7	74
821	ASCA Observations of the Gigahertz-peaked Spectrum Radio Galaxies 1345+125 and 2352+495. Astronomical Journal, 2000, 119, 478-485.	4.9	36
822	Hubble Space TelescopeObservations of the Associated Absorptionâ€Line Systems in Q0122+0338. Astrophysical Journal, 2000, 531, 654-664.	4.7	6
823	PKS 2250â€”41 and the role of jet-cloud interactions in powerful radio galaxies. Monthly Notices of the Royal Astronomical Society, 1999, 307, 24-40.	4.6	93
824	Xâ€Ray Properties of B2 1028+313: A Quasar at the Center of the Abell Cluster A1030. Astrophysical Journal, 1999, 510, 90-103.	4.7	7
825	H [CSC]i[/CSC] Absorption toward the Nucleus of the Radio Galaxy PKS 2322â˜123 in A2597. Astrophysical Journal, 1999, 512, L27-L30.	4.7	49
826	The Extended Blue Continuum and Line Emission around the Central Radio Galaxy in Abell 2597. Astrophysical Journal, 1999, 525, 621-637.	4.7	39
827	PKS2250-41 and the Role of Jet Cloud Interactions in Powerful Radio Galaxies. Astrophysics and Space Science, 1998, 263, 67-70.	1.4	0
828	Dynamics and Excitation of Radio Galaxy Emissionâ€Line Regions. I. PKS 2356â˜61. Astrophysical Journal, 1998, 497, 662-680.	4.7	16

#	Article	IF	Citations
829	Constraints on Ultraviolet Absorption in the Intracluster Medium of Abell 1030. Astrophysical Journal, 1998, 508, 608-620.	4.7	6
830	The Nearest GHz Peaked-Spectrum Radio Galaxy, PKS 1718-649. Astronomical Journal, 1997, 113, 2025.	4.9	39
831	Dynamical Models of Emission-Line Gas in Radio Galaxies. Symposium - International Astronomical Union, 1996, 175, 471-472.	0.1	0
832	Shock Excitation of Emission Lines in Radio Galaxies. Symposium - International Astronomical Union, 1996, 175, 473-474.	0.1	0
833	A water-vapour giga-maser in the active galaxy TXFS2226 â€“ 184. Nature, 1995, 378, 697-699.	36.3	54
834	Extragalactic Ionized Hydrogen in the Fornax Cluster. Astrophysical Journal, 1995, 447, .	4.7	10
835	Galaxies at z= 6-9 from the WFC3/IR imaging of the Hubble Ultra Deep Field. Monthly Notices of the Royal Astronomical Society, 0, 403, 960-983.	4.6	207
836	Precise strong lensing mass profile of the CLASH galaxy cluster MACSÂ2129. Monthly Notices of the Royal Astronomical Society, 0, , stx015.	4.6	19
837	The VANDELS ESO public spectroscopic survey. Monthly Notices of the Royal Astronomical Society, 0, , .	4.6	85
838	Lack of influence of the environment in the earliest stages of massive galaxy formation. Monthly Notices of the Royal Astronomical Society, 0, , .	4.6	0
839	Peering into cosmic reionization: Ly alpha visibility evolution from galaxies at z = 4.5 - 8.5 with JWST. Astronomy and Astrophysics, 0, , .	5.2	0
840	JWST/CEERS sheds light on dusty star-forming galaxies: Forming bulges, lopsidedness, and outside-in quenching at cosmic noon. Astronomy and Astrophysics, 0, , .	5.2	0
841	Bulge+disc decomposition of HFF and CANDELS galaxies: UVJ diagrams and stellar massâ€“size relations of galaxy components at 0.2 â‰¤ z â‰¤ 1.5. Monthly Notices of the Royal Astronomical Society, 0, , .	4.6	1
842	Galaxy Build-up in the first 1.5ÂGyr of Cosmic History: Insights from the Stellar Mass Function at z âˆ¼ 4 â€“ 9 from JWST NIRCam Observations. Monthly Notices of the Royal Astronomical Society, 0, , .	4.6	0
843	A complex node of the cosmic web associated with the massive galaxy cluster MACS J0600.1-2008. Monthly Notices of the Royal Astronomical Society, 0, , .	4.6	0