Olivier Le Fevre

List of Publications by Year
in descending order

149 papers	21,961 citations	11651 70 h-index	8396 147 g-index
149 all docs	149 docs citations	149 times ranked	6811 citing authors

#	Article	IF	Citations
1	COSMOS2020: A Panchromatic View of the Universe to z âˆ¼ 10 from Two Complementary Catalogs. Astrophysical Journal, Supplement Series, 2022, 258, 11.	7.7	140
2	The ALPINE-ALMA [CII] survey: The population of [CII]-undetected galaxies and their role in the L_[CII]-SFR relation. Astronomy and Astrophysics, 2022, 660, A14.	5.1	6
3	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.	5.1	20
4	The ALPINEâ€“ALMA [C II] survey. Astronomy and Astrophysics, 2021, 646, A76.	5.1	39
5	Illuminating the Dark Side of Cosmic Star Formation Two Billion Years after the Big Bang. Astrophysical Journal, 2021, 909, 23.	4.5	39
6	The size and pervasiveness of Lyâ€‰Îąâ€“UV spatial offsets in star-forming galaxies at z âˆ¼ 6. Monthly Notices of the Royal Astronomical Society, 2021, 504, 3662-3681.	4.4	11
7	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 649, A152.	5.1	56
8	Implications of the Environments of Radio-detected Active Galactic Nuclei in a Complex Protostructure at z âˆ¼ 3.3. Astrophysical Journal, 2021, 912, 60.	4.5	13
9	The ALPINE-ALMA [Câ€‰<scp>ii</scp>] Survey: kinematic diversity and rotation in massive star-forming galaxies at z ~ 4.4â€“5.9. Monthly Notices of the Royal Astronomical Society, 2021, 507, 3540-3563.	4.4	29
10	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 653, A84.	5.1	17
11	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2021, 653, A111.	5.1	26
12	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A1.	5.1	125
13	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.	4.4	17
14	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A4.	5.1	69
15	The ALPINEâ€“ALMA [C ii]ÂSurvey: Multiwavelength Ancillary Data and Basic Physical Measurements. Astrophysical Journal, Supplement Series, 2020, 247, 61.	7.7	99
16	ALMA Reveals the Molecular Gas Properties of Five Star-forming Galaxies across the Main Sequence at 3. Astrophysical Journal, 2020, 891, 83.	4.5	15
17	The ALPINE-ALMA [C II] survey: Star-formation-driven outflows and circumgalactic enrichment in the early Universe. Astronomy and Astrophysics, 2020, 633, A90.	5.1	90
18	UV and LyÎą 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.	5.1	35

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19	Simulating JWST deep extragalactic imaging surveys and physical parameter recovery. Astronomy and Astrophysics, 2020, 640, A67.	5.1	18
20	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A6.	5.1	27
21	The ALPINE-ALMA [Câ€¯II] survey. Astronomy and Astrophysics, 2020, 643, A3.	5.1	86
22	The ALPINE-ALMA [CII] survey: Data processing, catalogs, and statistical source properties. Astronomy and Astrophysics, 2020, 643, A2.	5.1	136
23	The ALPINE-ALMA [Câ€¯II] survey. Astronomy and Astrophysics, 2020, 643, A5.	5.1	55
24	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A7.	5.1	23
25	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A8.	5.1	113
26	Spectroscopic Confirmation of a Coma Cluster Progenitor at zÂâˆ¼Â2.2. Astrophysical Journal, 2020, 892, 8.	4.5	24
27	LATIS: The LyÎ± Tomography IMACS Survey. Astrophysical Journal, 2020, 891, 147.	4.5	36
28	The ALMA Spectroscopic Survey in the HUDF: The Cosmic Dust and Gas Mass Densities in Galaxies up to zÂâˆ¼Â3. Astrophysical Journal, 2020, 892, 66.	4.5	41
29	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.	4.5	86
30	The ALPINE-ALMA [C II] Survey: [C II] 158 Î¼m Emission Line Luminosity Functions at zÂâˆ¼Â4â€“6. Astrophysical Journal, 2020, 905, 147.	4.5	23
31	The Brightest zÂâ‰³Â8 Galaxies over the COSMOS UltraVISTA Field. Astrophysical Journal, 2019, 883, 99.	4.5	77
32	Statistical Stellar Mass Corrections for High-z Galaxies Observed with JWST Broadband Filters Due to Template Degeneracies. Astrophysical Journal, Supplement Series, 2019, 243, 27.	7.7	5
33	Investigating the physical properties of galaxies in the Epoch of Reionization with MIRI/JWST spectroscopy. Astronomy and Astrophysics, 2019, 629, A9.	5.1	8
34	The COSMOS-UltraVISTA stellar-to-halo mass relationship: new insights on galaxy formation efficiency out to z âˆ¼ 5. Monthly Notices of the Royal Astronomical Society, 2019, 486, 5468-5481.	4.4	28
35	The Stellar-to-halo Mass Ratios of Passive and Star-forming Galaxies at zÂâˆ¼Â2â€“3 from the SMUVS Survey. Astrophysical Journal, 2019, 874, 114.	4.5	12
36	The FMOS-COSMOS Survey of Star-forming Galaxies at zÂâˆ¼Â1.6. VI. Redshift and Emission-line Catalog and Basic Properties of Star-forming Galaxies. Astrophysical Journal, Supplement Series, 2019, 241, 10.	7.7	60

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37	How Do Galaxies Trace a Large-scale Structure? A Case Study around a Massive Protocluster at ZÂ=Â3.13. Astrophysical Journal, 2019, 879, 9.	4.5	28
38	Stellar Mass Growth of Brightest Cluster Galaxy Progenitors in COSMOS Since zÂâˆ¼Â3. Astrophysical Journal, 2019, 881, 150.	4.5	22
39	The VIMOS Ultra-Deep Survey: evidence for AGN feedback in galaxies with CIII]-Î»1908 Ã... emission 10.8 to 12.5 Gyr ago. Astronomy and Astrophysics, 2019, 625, A51.	5.1	43
40	The ALMA Spectroscopic Survey in the HUDF: CO Luminosity Functions and the Molecular Gas Content of Galaxies through Cosmic History. Astrophysical Journal, 2019, 882, 138.	4.5	114
41	ALPINE: The ALMA [CII] survey of normal star-forming galaxies at 4 < z < 6. Proceedings of the International Astronomical Union, 2019, 15, 210-215.	0.0	0
42	LyÎ±-Lyman continuum connection in 3.5 â‰ z â‰ 4.3 star-forming galaxies from the VUDS survey. Astronomy and Astrophysics, 2018, 614, A11.	5.1	54
43	Spitzer Matching Survey of the UltraVISTA Ultra-deep Stripes (SMUVS): Full-mission IRAC Mosaics and Catalogs. Astrophysical Journal, Supplement Series, 2018, 237, 39.	7.7	47
44	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2018, 609, A84.	5.1	152
45	The Spitzer Matching Survey of the UltraVISTA Ultra-deep Stripes (SMUVS): The Evolution of Dusty and Nondusty Galaxies with Stellar Mass at zÂ=Â2â€“6. Astrophysical Journal, 2018, 864, 166.	4.5	20
46	The VIMOS Ultra-Deep Survey: Emerging from the dark, a massive proto-cluster at z ~ 4.57. Astronomy and Astrophysics, 2018, 615, A77.	5.1	55
47	The VIMOS Ultra Deep Survey: Nature, ISM properties, and ionizing spectra of CIII]Î»1909 emitters at z = 2â€“4. Astronomy and Astrophysics, 2018, 612, A94.	5.1	101
48	The VANDELS ESO public spectroscopic survey: Observations and first data release. Astronomy and Astrophysics, 2018, 616, A174.	5.1	93
49	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.	7.7	80
50	The VIMOS Ultra Deep Survey. Astronomy and Astrophysics, 2018, 612, A42.	5.1	23
51	The Galaxyâ€“Halo Connection for as Revealed by the Spitzer Matching Survey of the UltraVISTA Ultra-deep Stripes. Astrophysical Journal, 2018, 853, 69.	4.5	17
52	Detection of zÂâˆ¼Â2.3 Cosmic Voids from 3D LyÎ± Forest Tomography in the COSMOS Field. Astrophysical Journal, 2018, 861, 60.	4.5	31
53	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.	5.1	72
54	Analogues of primeval galaxies two billion years after the Big Bang. Nature Astronomy, 2017, 1, .	10.1	80

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55	The VLA-COSMOS 3 GHz Large Project: AGN and host-galaxy properties out tozâ€‰â‰²â€‰6. Astronomy and Astrophysics, 2017, 602, A3.	5.1	113
56	The VLA-COSMOS 3 GHz Large Project: Cosmic star formation history sincez~ 5. Astronomy and Astrophysics, 2017, 602, A5.	5.1	100
57	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.	5.1	26
58	Star Formation in Galaxies at zÂâˆ¼Â4â€“5 from the SMUVS Survey: A Clear Starburst/Main-sequence Bimodality for HÎ± Emitters on the SFRâ€“M* Plane. Astrophysical Journal, 2017, 849, 45.	4.5	62
59	HST Imaging of the Brightest z âˆ¼ 8â€“9 Galaxies from UltraVISTA: The Extreme Bright End of the UV Luminosity Function. Astrophysical Journal, 2017, 851, 43.	4.5	37
60	The FMOS-COSMOS Survey of Star-forming Galaxies at ZÂâˆ¼Â1.6. V: Properties of Dark Matter Halos Containing HÎ± Emitting Galaxies. Astrophysical Journal, 2017, 843, 138.	4.5	14
61	Recovering the Properties of High-redshift Galaxies with Different JWST Broadband Filters. Astrophysical Journal, Supplement Series, 2017, 231, 3.	7.7	12
62	The VLA-COSMOS 3â€‰GHz Large Project: The infrared-radio correlation of star-forming galaxies and AGN to z â‰² 6. Astronomy and Astrophysics, 2017, 602, A4.	5.1	126
63	The dust attenuation of star-forming galaxies at zÂâˆ¼Â3 and beyond: New insights from ALMA observations. Monthly Notices of the Royal Astronomical Society, 2017, 472, 483-490.	4.4	51
64	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.	4.4	30
65	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.	5.1	28
66	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.	5.1	75
67	THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT zÂâˆ¼Â1.6. IV. EXCITATION STATE AND CHEMICAL ENRICHMENT OF THE INTERSTELLAR MEDIUM. Astrophysical Journal, 2017, 835, 88.	4.5	96
68	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.	5.1	33
69	The COSMOS2015 galaxy stellar mass function. Astronomy and Astrophysics, 2017, 605, A70.	5.1	283
70	The VIMOS Ultra Deep Survey. Astronomy and Astrophysics, 2017, 606, A19.	5.1	19
71	An ALMA survey of submillimetre galaxies in the COSMOS field: Physical properties derived from energy balance spectral energy distribution modelling. Astronomy and Astrophysics, 2017, 606, A17.	5.1	61
72	A COHERENT STUDY OF EMISSION LINES FROM BROADBAND PHOTOMETRY: SPECIFIC STAR FORMATION RATES AND [O iii]/HÎ²ÂRATIO AT 3 < z < 6. Astrophysical Journal, 2016, 821, 122.	4.5	93

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73	THE SPLASH SURVEY: QUIESCENT GALAXIES ARE MORE STRONGLY CLUSTERED BUT ARE NOT NECESSARILY LOCATED IN HIGH-DENSITY ENVIRONMENTS. Astrophysical Journal, 2016, 817, 97.	4.5	24
74	Effect of the star formation histories on theSFR-M_{â^—}relation atzâ‰¥ 2. Astronomy and Astrophysics, 2016, 593, A9.	5.1	24
75	THE IMPACT OF JWST BROADBAND FILTER CHOICE ON PHOTOMETRIC REDSHIFT ESTIMATION. Astrophysical Journal, Supplement Series, 2016, 227, 19.	7.7	17
76	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.	5.1	39
77	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.	5.1	54
78	SHADOW OF A COLOSSUS: A z = 2.44 GALAXY PROTOCLUSTER DETECTED IN 3D LyÎ± FOREST TOMOGRAPHIC MAPPING OF THE COSMOS FIELD. Astrophysical Journal, 2016, 817, 160.	4.5	63
79	THE COSMOS2015 CATALOG: EXPLORING THE 1Â< z <Â6 UNIVERSE WITH HALF A MILLION GALAXIES. Astrophysical Journal, Supplement Series, 2016, 224, 24.	7.7	784
80	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: CO LUMINOSITY FUNCTIONS AND THE EVOLUTION OF THE COSMIC DENSITY OF MOLECULAR GAS. Astrophysical Journal, 2016, 833, 69.	4.5	97
81	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: SURVEY DESCRIPTION. Astrophysical Journal, 2016, 833, 67.	4.5	172
82	Prime Focus Spectrograph (PFS) for the Subaru telescope: overview, recent progress, and future perspectives. Proceedings of SPIE, 2016, , .	0.8	66
83	A NEW CONSTRAINT ON THE LyÎ± FRACTION OF UV VERY BRIGHT GALAXIES AT REDSHIFT 7. Astrophysical Journal, 2016, 822, 46.	4.5	51
84	SPITZERBRIGHT, ULTRAVISTA FAINT SOURCES IN COSMOS: THE CONTRIBUTION TO THE OVERALL POPULATION OF MASSIVE GALAXIES ATz= 3â€“7. Astrophysical Journal, 2015, 810, 73.	4.5	79
85	Probing the galaxyâ€“halo connection in UltraVISTA to zÂâ^¼Â2. Monthly Notices of the Royal Astronomical Society, 2015, 449, 901-916.	4.4	58
86	The Subaru COSMOS 20: Subaru optical imaging of the HST COSMOS field with 20Âfilters. Publication of the Astronomical Society of Japan, 2015, 67, .	2.5	65
87	The galaxyâ€“halo connection from a joint lensing, clustering and abundance analysis in the CFHTLenS/VIPERS field. Monthly Notices of the Royal Astronomical Society, 2015, 449, 1352-1379.	4.4	120
88	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.	7.7	106
89	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.	5.1	30
90	Physical properties ofz> 4 submillimeter galaxies in the COSMOS field. Astronomy and Astrophysics, 2015, 576, A127.	5.1	43

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91	The VIMOS Ultra-Deep Survey: ~10â€‰000 galaxies with spectroscopic redshifts to study galaxy assembly at early epochs 2 <i>z</i>â‰ƒ 6. Astronomy and Astrophysics, 2015, 576, A79.	5.1	251
92	Evolution of the specific star formation rate function atz< 1.4 Dissecting the mass-SFR plane in COSMOS and GOODS. Astronomy and Astrophysics, 2015, 579, A2.	5.1	137
93	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.	5.1	26
94	The evolving star formation rate:M_ârelation and sSFR sincezâ‰ƒ 5 from the VUDS spectroscopic survey. Astronomy and Astrophysics, 2015, 581, A54.	5.1	142
95	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.	5.1	98
96	The WIRCam Deep Survey. Astronomy and Astrophysics, 2014, 568, A24.	5.1	20
97	LYÎ± FOREST TOMOGRAPHY FROM BACKGROUND GALAXIES: THE FIRST MEGAPARSEC-RESOLUTION LARGE-SCALE STRUCTURE MAP AT z > 2. Astrophysical Journal Letters, 2014, 795, L12.	8.3	70
98	Extragalactic science, cosmology, and Galactic archaeology with the Subaru Prime Focus Spectrograph. Publication of the Astronomical Society of Japan, 2014, 66, .	2.5	469
99	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.	4.5	140
100	THE DEPENDENCE OF GALACTIC OUTFLOWS ON THE PROPERTIES AND ORIENTATION OF zCOSMOS GALAXIES ATzâˆ¼ 1. Astrophysical Journal, 2014, 794, 130.	4.5	98
101	STAR FORMATION AT 4 < z < 6 FROM THE SPITZER LARGE AREA SURVEY WITH HYPER-SUPRIME-CAM (SPLASH). Astrophysical Journal Letters, 2014, 791, L25.	8.3	158
102	VIMOS Ultra-Deep Survey (VUDS): Witnessing the assembly of a massive cluster atz~ 3.3. Astronomy and Astrophysics, 2014, 572, A41.	5.1	54
103	Discovery of a rich proto-cluster atz= 2.9 and associated diffuse cold gas in the VIMOS Ultra-Deep Survey (VUDS). Astronomy and Astrophysics, 2014, 570, A16.	5.1	70
104	The Herschelâ˜… PEP/HerMES luminosity function â€“ I. Probing the evolution of PACS selected Galaxies to z â‰ƒ 4. Monthly Notices of the Royal Astronomical Society, 2013, 432, 23-52.	4.4	341
105	EVOLUTION OF GALAXIES AND THEIR ENVIRONMENTS AT z = 0.1-3 IN COSMOS. Astrophysical Journal, Supplement Series, 2013, 206, 3.	7.7	146
106	THE COLORS OF CENTRAL AND SATELLITE GALAXIES IN zCOSMOS OUT TOzâ‰ƒ 0.8 AND IMPLICATIONS FOR QUENCHING. Astrophysical Journal, 2013, 769, 24.	4.5	48
107	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.	8.3	178
108	PROTO-GROUPS AT 1.8 <i>z</i>< 3 IN THE zCOSMOS-DEEP SAMPLE. Astrophysical Journal, 2013, 765, 109.	4.5	48

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109	He II emitters in the VIMOS VLT Deep Survey: Population III star formation or peculiar stellar populations in galaxies at 2 <<i>z</i>< 4.6?. Astronomy and Astrophysics, 2013, 556, A68.	5.1	58
110	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2013, 558, A23.	5.1	86
111	Mass assembly in quiescent and star-forming galaxies sincezâ‰ƒ 4 from UltraVISTA. Astronomy and Astrophysics, 2013, 556, A55.	5.1	779
112	The VIMOS VLT Deep Survey final data release: a spectroscopic sample of 35â€‰016 galaxies and AGN out toz~ 6.7 selected with 17.5 â‰‰i_{AB}Ââ‰‰ 24.75. Astronomy and Astrophysics, 2013, 559, A14.	5.1	289
113	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2013, 557, A17.	5.1	94
114	On-sky characterisation of the VISTA NB118 narrow-band filters at 1.19â€‰Î¼m. Astronomy and Astrophysics, 2013, 560, A94.	5.1	20
115	Galaxy clustering in the CFHTLS-Wide: the changing relationship between galaxies and haloes sincezâ€‰Â~Ââ€‰1.2. Astronomy and Astrophysics, 2012, 542, A5.	5.1	127
116	The WIRCam Deep Survey. Astronomy and Astrophysics, 2012, 545, A23.	5.1	145
117	UltraVISTA: a new ultra-deep near-infrared survey in COSMOS. Astronomy and Astrophysics, 2012, 544, A156.	5.1	596
118	The star formation rate density and dust attenuation evolution over 12ÂGyr with the VVDS surveys. Astronomy and Astrophysics, 2012, 539, A31.	5.1	222
119	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.	4.5	245
120	DISSECTING PHOTOMETRIC REDSHIFT FOR ACTIVE GALACTIC NUCLEUS USINGXMM-ANDCHANDRA-COSMOS SAMPLES. Astrophysical Journal, 2011, 742, 61.	4.5	205
121	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.	4.4	12
122	The evolution of quiescent galaxies at high redshifts (zâ‰¥ 1.4). Monthly Notices of the Royal Astronomical Society, 2011, 417, 900-915.	4.4	55
123	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.	4.5	214
124	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.	4.5	266
125	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.	5.1	151
126	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.	4.5	1,485

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127	zCOSMOS â€“ 10k-bright spectroscopic sample. Astronomy and Astrophysics, 2010, 523, A13.	5.1	354
128	GALAXY STELLAR MASS ASSEMBLY BETWEEN 0.2 <i>z</i>< 2 FROM THE S-COSMOS SURVEY. Astrophysical Journal, 2010, 709, 644-663.	4.5	573
129	The VIMOS-VLT Deep Survey: evolution in the halo occupation number since zâ¼ 1â.... Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	11
130	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.	5.1	66
131	COSMOS PHOTOMETRIC REDSHIFTS WITH 30-BANDS FOR 2-deg². Astrophysical Journal, 2009, 690, 1236-1249.	4.5	992
132	THE zCOSMOS 10k-BRIGHT SPECTROSCOPIC SAMPLE. Astrophysical Journal, Supplement Series, 2009, 184, 218-229.	7.7	481
133	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.	5.1	87
134	The HÎ± Luminosity Function and Star Formation Rate atzâ‰ˆ 0.24 in the COSMOS 2 Square Degree Field. Astrophysical Journal, Supplement Series, 2008, 175, 128-137.	7.7	68
135	The VIMOS-VLT Deep Survey (VVDS). Astronomy and Astrophysics, 2008, 478, 299-310.	5.1	67
136	The COSMOS Survey: Hubble Space Telescope Advanced Camera for Surveys Observations and Data Processing. Astrophysical Journal, Supplement Series, 2007, 172, 196-202.	7.7	533
137	zCOSMOS: A Large VLT/VIMOS Redshift Survey Covering 0 <i>z</i>< 3 in the COSMOS Field. Astrophysical Journal, Supplement Series, 2007, 172, 70-85.	7.7	775
138	Sâ€COSMOS: The Spitzer Legacy Survey of the Hubble Space Telescope ACS 2 deg ² COSMOS Field I: Survey Strategy and First Analysis. Astrophysical Journal, Supplement Series, 2007, 172, 86-98.	7.7	503
139	Spectral Energy Distributions of Hard Xâ€Ray Selected Active Galactic Nuclei in theXMMâ€Newton Medium Deep Survey. Astrophysical Journal, 2007, 663, 81-102.	4.5	684
140	The Angular Correlations of Galaxies in the COSMOS Field. Astrophysical Journal, Supplement Series, 2007, 172, 314-319.	7.7	50
141	The VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2007, 474, 443-459.	5.1	203
142	Deep GALEX Imaging of the COSMOS HST Field: A First Look at the Morphology of z â¼ 0.7 Starâ€forming Galaxies. Astrophysical Journal, Supplement Series, 2007, 172, 468-493.	7.7	155
143	Accurate photometric redshifts for the CFHT legacy survey calibrated using the VIMOS VLT deep survey. Astronomy and Astrophysics, 2006, 457, 841-856.	5.1	1,184
144	The VIMOS VLT deep survey. Astronomy and Astrophysics, 2005, 439, 845-862.	5.1	544

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145	The XMM-LSS survey. Astronomy and Astrophysics, 2005, 439, 413-425.	5.1	46
146	The Canada-France deep fields surveyâ€“II: Lyman-break galaxies and galaxy clustering atzÂ$mathsf{sim3}$. Astronomy and Astrophysics, 2003, 409, 835-850.	5.1	57
147	The VLA-VIRMOS Deep Field. Astronomy and Astrophysics, 2003, 403, 857-867.	5.1	125
148	The Canada-France Redshift Survey: The Luminosity Density and Star Formation History of the Universe to [ITAL]z[/ITAL] âˆ¼ 1. Astrophysical Journal, 1996, 460, .	4.5	894
149	The VANDELS ESO public spectroscopic survey. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	79