Naveen A Reddy

List of Publications by Year
in descending order

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112 papers	17,002 citations	25034 57 h-index	23533 111 g-index
113 all docs	113 docs citations	113 times ranked	4848 citing authors

#	Article	IF	Citations
1	The star formation burstiness and ionizing efficiency of low-mass galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 511, 4464-4479.	4.4	30
2	The Effects of Stellar Population and Gas Covering Fraction on the Emergent LyÎ± Emission of High-redshift Galaxies*. Astrophysical Journal, 2022, 926, 31.	4.5	34
3	The MOSFIRE Deep Evolution Field Survey: Implications of the Lack of Evolution in the Dust Attenuationâ€“Mass Relation to z âˆ¼ 2*. Astrophysical Journal, 2022, 926, 145.	4.5	15
4	Infrared Spectral Energy Distributions and Dust Masses of Sub-solar Metallicity Galaxies at z âˆ¼ 2.3. Astrophysical Journal, 2022, 928, 68.	4.5	7
5	Reconciling the results of the z âˆ¼ 2 MOSDEF and KBSS-MOSFIRE Surveys. Monthly Notices of the Royal Astronomical Society, 2022, 513, 3871-3892.	4.4	5
6	Searching for the connection between ionizing-photon escape and the surface density of star formation at z âˆ¼ 3. Monthly Notices of the Royal Astronomical Society, 2022, 516, 2062-2073.	4.4	4
7	The MOSDEF-LRIS survey: connection between galactic-scale outflows and the properties of z âˆ¼ 2 star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 515, 841-856.	4.4	4
8	The MOSDEF Survey: Environmental Dependence of the Gas-phase Metallicity of Galaxies at 1.4 â‰¤ z â‰¤ 2.6*. Astrophysical Journal, 2021, 908, 120.	4.5	18
9	ASASSN-18am/SNÂ2018gk: an overluminous Type IIb supernova from a massive progenitor. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3472-3491.	4.4	6
10	An uncontaminated measurement of the escaping Lyman continuum at z âˆ¼ 3. Monthly Notices of the Royal Astronomical Society, 2021, 505, 2447-2467.	4.4	56
11	The MOSDEF survey: the massâ€“metallicity relationship and the existence of the FMR at z âˆ¼ 1.5. Monthly Notices of the Royal Astronomical Society, 2021, 506, 1237-1249.	4.4	11
12	The MOSDEF Survey: The Evolution of the Massâ€“Metallicity Relation from z = 0 to z âˆ¼ 3.3*. Astrophysical Journal, 2021, 914, 19.	4.5	124
13	Variation of the nebular dust attenuation curve with the properties of local star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 506, 3588-3595.	4.4	7
14	The KBSSâ€“KCWI survey: the connection between extended Lyâ€‰Î± haloes and galaxy azimuthal angle at z âˆ¼ 2â€“3. Monthly Notices of the Royal Astronomical Society, 2021, 508, 19-43.	4.4	20
15	The MOSDEF survey: the dependence of Hâ€‰Î±-to-UV SFR ratios on SFR and size at z âˆ¼ 2. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1431-1445.	4.4	4
16	The MOSDEF survey: a comprehensive analysis of the rest-optical emission-line properties of z âˆ¼ 2.3 star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 502, 2600-2614.	4.4	28
17	The MOSDEF-LRIS Survey: Probing the ISM/CGM Structure of Star-forming Galaxies at z âˆ¼ 2 Using Rest-UV Spectroscopy. Astrophysical Journal, 2021, 920, 95.	4.5	8
18	The MOSDEF Survey: calibrating the relationship between HÂΙ± star formation rate and radio continuum luminosity at 1.4 < z < 2.6. Monthly Notices of the Royal Astronomical Society, 2020, 498, 3648-3657.	4.4	5

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19	The MOSDEF survey: an improved Voronoi binning technique on spatially resolved stellar populations at z â¼ 2. Monthly Notices of the Royal Astronomical Society, 2020, 498, 5009-5029.	4.4	7
20	The Keck Baryonic Structure Survey: using foreground/background galaxy pairs to trace the structure and kinematics of circumgalactic neutral hydrogen at z â¼ 2. Monthly Notices of the Royal Astronomical Society, 2020, 499, 1721-1746.	4.4	37
21	The MOSDEF-LRIS Survey: The connection between massive stars and ionized gas in individual galaxies at z â¼ 2. Monthly Notices of the Royal Astronomical Society, 2020, 499, 1652-1665.	4.4	38
22	The MOSDEF Survey: Kinematic and Structural Evolution of Star-forming Galaxies at 1.4Ââ‰ÂzÂâ‰Â3.8. Astrophysical Journal, 2020, 894, 91.	4.5	34
23	The MOSDEF survey: direct-method metallicities and ISM conditions at zÂâ¼Â1.5â€“3.5. Monthly Notices of the Royal Astronomical Society, 2020, 491, 1427-1455.	4.4	116
24	The redshift evolution of rest-UV spectroscopic properties to z â¼ 5. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3194-3211.	4.4	24
25	The MOSDEF survey: differences in SFR and metallicity for morphologically selected mergers at z â¼ 2. Monthly Notices of the Royal Astronomical Society, 2020, 501, 137-145.	4.4	8
26	The MOSDEF Survey: The Variation of the Dust Attenuation Curve with Metallicity. Astrophysical Journal, 2020, 899, 117.	4.5	77
27	The MOSDEF Survey: The First Direct Measurements of the Nebular Dust Attenuation Curve at High Redshift*. Astrophysical Journal, 2020, 902, 123.	4.5	46
28	The MOSDEF Survey: [S iii] as a New Probe of Evolving Interstellar Medium Conditions*. Astrophysical Journal Letters, 2020, 888, L11.	8.3	19
29	The MOSDEF Survey: Neon as a Probe of ISM Physical Conditions at High Redshift[*]. Astrophysical Journal Letters, 2020, 902, L16.	8.3	20
30	The First Robust Constraints on the Relationship between Dust-to-gas Ratio and Metallicity in Luminous Star-forming Galaxies at High Redshift*. Astrophysical Journal Letters, 2020, 903, L16.	8.3	23
31	Dust Attenuation, Star Formation, and Metallicity in zÂâ¼Â2â€“3 Galaxies from KBSS-MOSFIRE. Astrophysical Journal, 2019, 871, 128.	4.5	49
32	The MOSDEF Survey: No Significant Enhancement in Star Formation or Deficit in Metallicity in Merging Galaxy Pairs at 1.5Ââ‰²ÂzÂâ‰²Â3.5^{â^—}. Astrophysical Journal, 2019, 874, 18.	4.5	14
33	A Census of Galaxy Constituents in a Coma Progenitor Observed at zÂ>Â3. Astrophysical Journal, 2019, 871, 83.	4.5	19
34	The MOSDEF Survey: Broad Emission Lines at zÂ=Â1.4â€“3.8*. Astrophysical Journal, 2019, 873, 102.	4.5	38
35	Column Density, Kinematics, and Thermal State of Metal-bearing Gas within the Virial Radius of zÂâ¼Â2 Star-forming Galaxies in the Keck Baryonic Structure Survey. Astrophysical Journal, 2019, 885, 61.	4.5	69
36	The MOSDEF Survey: The Metallicity Dependence of X-Ray Binary Populations at zÂâ¼Â2. Astrophysical Journal, 2019, 885, 65.	4.5	28

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37	The MOSDEF Survey: A Census of AGN-driven Ionized Outflows at zÂ=Â1.4â€“3.8. Astrophysical Journal, 2019, 886, 11.	4.5	50
38	The MOSDEF Survey: Sulfur Emission-line Ratios Provide New Insights into Evolving Interstellar Medium Conditions at High Redshift^{â^—}. Astrophysical Journal Letters, 2019, 881, L35.	8.3	41
39	The MOSDEF Survey: Direct Observational Constraints on the Ionizing Photon Production Efficiency, Î¾_{ion}, at zÂâ^¼Â2. Astrophysical Journal, 2018, 855, 42.	4.5	88
40	Discovery of a Very Large (â‰^20 kpc) Galaxy at zÂ=Â3.72*. Astrophysical Journal, 2018, 862, 24.	4.5	4
41	The Keck Lyman Continuum Spectroscopic Survey (KLCS): The Emergent Ionizing Spectrum of Galaxies at zÂâ^¼Â3^{â^—}. Astrophysical Journal, 2018, 869, 123.	4.5	201
42	The MOSDEF Survey: The Nature of Mid-infrared Excess Galaxies and a Comparison of IR and UV Star Formation Tracers at zÂâ^¼Â2. Astrophysical Journal, 2018, 866, 63.	4.5	21
43	The MOSDEF Survey: Significant Evolution in the Rest-frame Optical Emission Line Equivalent Widths of Star-forming Galaxies at zÂ=Â1.4â€“3.8. Astrophysical Journal, 2018, 869, 92.	4.5	83
44	The MOSDEF Survey: Stellar Continuum Spectra and Star Formation Histories of Active, Transitional, and Quiescent Galaxies at 1.4Â<ÂzÂ<Â2.6. Astrophysical Journal Letters, 2018, 867, L16.	8.3	8
45	The MOSDEF Survey: A Stellar Massâ€“SFRâ€“Metallicity Relation Exists at zÂâ^¼Â2.3^{â^—}. Astrophysical Journal, 2018, 858, 99.	4.5	108
46	The HDUV Survey: A Revised Assessment of the Relationship between UV Slope and Dust Attenuation for High-redshift Galaxies. Astrophysical Journal, 2018, 853, 56.	4.5	148
47	The Redshift Evolution of Rest-UV Spectroscopic Properties in Lyman-break Galaxies at zÂâ^¼Â2â€“4. Astrophysical Journal, 2018, 860, 75.	4.5	55
48	Nebular Emission Line Ratios in zÂâ‰ƒÂ2â€“3 Star-forming Galaxies with KBSS-MOSFIRE: Exploring the Impact of Ionization, Excitation, and Nitrogen-to-Oxygen Ratio^{â^—}. Astrophysical Journal, 2017, 836, 164.	4.5	192
49	THE MOSDEF SURVEY: AGN MULTI-WAVELENGTH IDENTIFICATION, SELECTION BIASES, AND HOST GALAXY PROPERTIES. Astrophysical Journal, 2017, 835, 27.	4.5	79
50	The Diversity of Diffuse LyÎ± Nebulae around Star-forming Galaxies at High Redshift. Astrophysical Journal, 2017, 837, 172.	4.5	41
51	The MOSDEF Survey: Metallicity Dependence of PAH Emission at High Redshift and Implications for 24Î¼m Inferred IR Luminosities and Star Formation Rates atzâ^¼ 2. Astrophysical Journal, 2017, 837, 157.	4.5	42
52	The MOSDEF Survey: The Prevalence and Properties of Galaxy-wide AGN-driven Outflows at zÂâ^¼Â2. Astrophysical Journal, 2017, 849, 48.	4.5	38
53	The MOSDEF Survey: First Measurement of Nebular Oxygen Abundance at zÂ>Â4*. Astrophysical Journal Letters, 2017, 846, L30.	8.3	23
54	A HIGH FRACTION OF LyÎ±ÂEMITTERS AMONG GALAXIES WITH EXTREME EMISSION LINE RATIOS AT zÂâ^¼Â2*. Astrophysical Journal, 2016, 830, 52.	4.5	56

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55	Q1549-C25: A CLEAN SOURCE OF LYMAN-CONTINUUM EMISSION AT zÂ=Â3.15^{âˆ—}. Astrophysical Journal Letters, 2016, 826, L24.	8.3	131
56	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.	4.5	69
57	A massive, quiescent, population II galaxy at a redshift of 2.1. Nature, 2016, 540, 248-251.	27.8	78
58	THE MOSDEF SURVEY: THE STRONG AGREEMENT BETWEEN HÎ± AND UV-TO-FIR STAR FORMATION RATES FOR zÂâˆ¼Â2 STAR-FORMING GALAXIES*. Astrophysical Journal Letters, 2016, 820, L23.	8.3	47
59	Galaxy Formation and Evolution. Space Science Reviews, 2016, 202, 79-109.	8.1	3
60	THE MOSDEF SURVEY: DETECTION OF [O III]Î»4363 AND THE DIRECT-METHOD OXYGEN ABUNDANCE OF A STAR-FORMING GALAXY AT z = 3.08*. Astrophysical Journal Letters, 2016, 825, L23.	8.3	52
61	SPECTROSCOPIC MEASUREMENTS OF THE FAR-ULTRAVIOLET DUST ATTENUATION CURVE ATÂzÂâˆ¼Â3*. Astrophysical Journal, 2016, 828, 107.	4.5	75
62	THE CONNECTION BETWEEN REDDENING, GAS COVERING FRACTION, AND THE ESCAPE OF IONIZING RADIATION AT HIGH REDSHIFT^{âˆ—}. Astrophysical Journal, 2016, 828, 108.	4.5	95
63	THE MOSDEF SURVEY: DYNAMICAL AND BARYONIC MASSES AND KINEMATIC STRUCTURES OF STAR-FORMING GALAXIES AT 1.4 â‰¤ z â‰¤ 2.6. Astrophysical Journal, 2016, 819, 80.	4.5	61
64	THE MOSDEF SURVEY: ELECTRON DENSITY AND IONIZATION PARAMETER AT z âˆ¼ 2.3*. Astrophysical Journal, 2016, 816, 23.	4.5	218
65	RECONCILING THE STELLAR AND NEBULAR SPECTRA OF HIGH-REDSHIFT GALAXIES*. Astrophysical Journal, 2016, 826, 159.	4.5	314
66	SPECTROSCOPIC CONFIRMATION OF A PROTOCLUSTER AT z â‰ˆ 3.786. Astrophysical Journal, 2016, 823, 11.	4.5	44
67	THE MOSDEF SURVEY: DISSECTING THE STAR FORMATION RATE VERSUS STELLAR MASS RELATION USING HÎ±AND HÎ²EMISSION LINES ATzâˆ¼ 2. Astrophysical Journal, 2015, 815, 98.	4.5	101
68	THE RELATION BETWEEN STAR FORMATION RATE AND STELLAR MASS FOR GALAXIES AT 3.5 â©½zâ©½ 6.5 IN CANDELS. Astrophysical Journal, 2015, 799, 183.	4.5	253
69	THE MOSDEF SURVEY: MASS, METALLICITY, AND STAR-FORMATION RATE ATzâˆ¼ 2.3. Astrophysical Journal, 2015, 799, 138.	4.5	211
70	INVESTIGATING HÎ±, UV, AND IR STAR-FORMATION RATE DIAGNOSTICS FOR A LARGE SAMPLE OFzâˆ¼ 2 GALAXIES. Astrophysical Journal, 2015, 804, 149.	4.5	58
71	THE MOSFIRE DEEP EVOLUTION FIELD (MOSDEF) SURVEY: REST-FRAME OPTICAL SPECTROSCOPY FOR âˆ¼1500 H -SELECTED GALAXIES AT $1.37leqslant zleqslant 3.8$. Astrophysical Journal, Supplement Series, 2015, 218, 15.	7.7	312
72	THE MOSDEF SURVEY: MEASUREMENTS OF BALMER DECREMENTS AND THE DUST ATTENUATION CURVE AT REDSHIFTSzâˆ¼ 1.4â€“2.6. Astrophysical Journal, 2015, 806, 259.	4.5	278

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73	THE MOSDEF SURVEY: EXCITATION PROPERTIES OFzâˆ¼ 2.3 STAR-FORMING GALAXIES. Astrophysical Journal, 2015, 801, 88.	4.5	196
74	THE MOSDEF SURVEY: OPTICAL ACTIVE GALACTIC NUCLEUS DIAGNOSTICS ATzâˆ¼ 2.3. Astrophysical Journal, 2015, 801, 35.	4.5	111
75	THE LyÎ± PROPERTIES OF FAINT GALAXIES ATzâˆ¼ 2-3 WITH SYSTEMIC REDSHIFTS AND VELOCITY DISPERSIONS FROM KECK-MOSFIRE. Astrophysical Journal, 2014, 795, 33.	4.5	151
76	DISCOVERY OF A VERY LARGE STRUCTURE ATZ= 3.78. Astrophysical Journal, 2014, 796, 126.	4.5	43
77	STRONG NEBULAR LINE RATIOS IN THE SPECTRA ofzâˆ¼ 2-3 STAR FORMING GALAXIES: FIRST RESULTS FROM KBSS-MOSFIRE. Astrophysical Journal, 2014, 795, 165.	4.5	508
78	THE MASS-METALLICITY RELATION OF Azâˆ¼ 2 PROTOCLUSTER WITH MOSFIRE. Astrophysical Journal, 2013, 774, 130.	4.5	55
79	PROBING HIGH-REDSHIFT GALAXY FORMATION AT THE HIGHEST LUMINOSITIES: NEW INSIGHTS FROM DEIMOS SPECTROSCOPY. Astrophysical Journal, 2013, 771, 25.	4.5	19
80	THE GASEOUS ENVIRONMENT OF HIGH-zGALAXIES: PRECISION MEASUREMENTS OF NEUTRAL HYDROGEN IN THE CIRCUMGALACTIC MEDIUM OFzâˆ¼ 2-3 GALAXIES IN THE KECK BARYONIC STRUCTURE SURVEY. Astrophysical Journal, 2012, 750, 67.	4.5	267
81	STELLAR POPULATIONS OF ULTRAVIOLET-SELECTED ACTIVE GALACTIC NUCLEI HOST GALAXIES ATzâˆ¼ 2â€“3. Astrophysical Journal, 2012, 760, 74.	4.5	31
82	THE CHARACTERISTIC STAR FORMATION HISTORIES OF GALAXIES AT REDSHIFTSzâˆ¼ 2-7. Astrophysical Journal, 2012, 754, 25.	4.5	256
83	High velocity dispersion in a rare grand-design spiral galaxy at redshift z = 2.18. Nature, 2012, 487, 338-340.	27.8	64
84	AHST/WFC3-IR MORPHOLOGICAL SURVEY OF GALAXIES ATz= 1.5-3.6. II. THE RELATION BETWEEN MORPHOLOGY AND GAS-PHASE KINEMATICS. Astrophysical Journal, 2012, 759, 29.	4.5	85
85	ANHST/WFC3-IR MORPHOLOGICAL SURVEY OF GALAXIES ATz= 1.5-3.6. I. SURVEY DESCRIPTION AND MORPHOLOGICAL PROPERTIES OF STAR-FORMING GALAXIES. Astrophysical Journal, 2012, 745, 85.	4.5	150
86	CANDELS: THE EVOLUTION OF GALAXY REST-FRAME ULTRAVIOLET COLORS FROMz= 8 TO 4. Astrophysical Journal, 2012, 756, 164.	4.5	256
87	HERSCHEL DETECTION OF DUST EMISSION FROM UV-LUMINOUS STAR-FORMING GALAXIES AT 3.3 â‰² z â‰² 4.3. Astrophysical Journal Letters, 2012, 758, L31.	8.3	40
88	DIFFUSE LyÎ± EMITTING HALOS: A GENERIC PROPERTY OF HIGH-REDSHIFT STAR-FORMING GALAXIES. Astrophysical Journal, 2011, 736, 160.	4.5	298
89	THE AVERAGE PHYSICAL PROPERTIES AND STAR FORMATION HISTORIES OF THE UV-BRIGHTEST STAR-FORMING GALAXIES ATzâˆ¼ 3.7. Astrophysical Journal, 2011, 733, 99.	4.5	59
90	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.	7.7	1,549

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91	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. Astrophysical Journal, Supplement Series, 2011, 197, 35.	7.7	1,590
92	THE RELATIONSHIP BETWEEN STELLAR POPULATIONS AND LyÎ± EMISSION IN LYMAN BREAK GALAXIES. Astrophysical Journal, 2010, 711, 693-710.	4.5	141
93	THE STRUCTURE AND KINEMATICS OF THE CIRCUMGALACTIC MEDIUM FROM FAR-ULTRAVIOLET SPECTRA OFzâ‰ƒ 2-3 GALAXIES. Astrophysical Journal, 2010, 717, 289-322.	4.5	866
94	DUST OBSCURATION AND METALLICITY AT HIGH REDSHIFT: NEW INFERENCES FROM UV, HÎ±, AND 8 Î¼m OBSERVATIONS OFzâˆ¼ 2 STAR-FORMING GALAXIES. Astrophysical Journal, 2010, 712, 1070-1091.	4.5	309
95	PHYSICAL CONDITIONS IN A YOUNG, UNREDDENED, LOW-METALLICITY GALAXY AT HIGH REDSHIFT. Astrophysical Journal, 2010, 719, 1168-1190.	4.5	239
96	A STEEP FAINT-END SLOPE OF THE UV LUMINOSITY FUNCTION ATzâˆ¼ 2-3: IMPLICATIONS FOR THE GLOBAL STELLAR MASS DENSITY AND STAR FORMATION IN LOW-MASS HALOS. Astrophysical Journal, 2009, 692, 778-803.	4.5	475
97	Multiwavelength Constraints on the Cosmic Star Formation History from Spectroscopy: The Restâ€Frame Ultraviolet, HÎ±, and Infrared Luminosity Functions at Redshifts 1.9 â‰²zâ‰² 3.4. Astrophysical Journal, Supplement Series, 2008, 175, 48-85.	7.7	360
98	The Physical Nature of Restâ€UV Galaxy Morphology during the Peak Epoch of Galaxy Formation. Astrophysical Journal, 2007, 656, 1-26.	4.5	133
99	Morphologies of Galaxies in and around a Protocluster atz= 2.300. Astrophysical Journal, 2007, 668, 23-44.	4.5	37
100	The Stellar, Gas, and Dynamical Masses of Starâ€forming Galaxies atzâˆ¼ 2. Astrophysical Journal, 2006, 646, 107-132.	4.5	442
101	A Spectroscopic Survey of Redshift 1.4â‰²zâ‰²3.0 Galaxies in the GOODSâ€North Field: Survey Description, Catalogs, and Properties. Astrophysical Journal, 2006, 653, 1004-1026.	4.5	198
102	HÎ± Observations of a Large Sample of Galaxies atzâˆ¼ 2: Implications for Star Formation in Highâ€Redshift Galaxies. Astrophysical Journal, 2006, 647, 128-139.	4.5	344
103	The Massâ€Metallicity Relation atzâ‰³2. Astrophysical Journal, 2006, 644, 813-828.	4.5	879
104	Star Formation and Extinction in RedshiftzâˆΌ2 Galaxies: Inferences fromSpitzerMIPS Observations. Astrophysical Journal, 2006, 644, 792-812.	4.5	287
105	A Census of Optical and Nearâ€Infrared Selected Starâ€forming and Passively Evolving Galaxies at RedshiftzâˆΌ 2. Astrophysical Journal, 2005, 633, 748-767.	4.5	176
106	The Spatial Clustering of Starâ€forming Galaxies at Redshifts 1.4 â‰²zâ‰² 3.5. Astrophysical Journal, 2005, 619, 697-713.	4.5	291
107	Ultraviolet to Midâ€Infrared Observations of Starâ€forming Galaxies atzâ€‰âˆΌâ€‰2: Stellar Masses and Stellar Populations. Astrophysical Journal, 2005, 626, 698-722.	4.5	280
108	The Connection between Galaxies and Intergalactic Absorption Lines at Redshift 2â€‰â‰²â€‰zâ€‰â‰²â€‰3. Astrophysical Journal, 2005, 629, 636-653.	4.5	240

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109	X-Ray and Radio Emission from Ultraviolet-selected Star-forming Galaxies at Redshifts 1.5 z 3.0 in the GOODS-North Field. Astrophysical Journal, 2004, 603, L13-L16.	4.5	94
110	A Survey of Starâ€forming Galaxies in the 1.4â€‰â‰²â€‰zâ€‰â‰²â€‰ 2.5 Redshift Desert: Overview. Astrophysical Journal, 2004 604, 534-550.	4.5	502
111	Optical Selection of Starâ€forming Galaxies at Redshifts 1 <z< 3. Astrophysical Journal, 2004, 607, 226-240.	4.5	201
112	The MOSDEF-LRIS Survey: The Interplay Between Massive Stars and Ionized Gas in High-Redshift Star-Forming Galaxies1. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	50