

Richard S Ellis

List of Publications by Year in descending order

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113
papers

13,729
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17429

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times ranked

5482
citing authors

#	ARTICLE	IF	CITATIONS
1	The nature of high [O III]88 μ m/[C II]158 μ m galaxies in the epoch of reionization: Low carbon abundance and a top-heavy IMF?. Monthly Notices of the Royal Astronomical Society, 2022, 510, 5603-5622.	1.6	29
2	Sir Arnold Whittaker Wolfendale. 25 June 1927–21 December 2020. Biographical Memoirs of Fellows of the Royal Society, 2022, 72, 407-430.	0.1	0
3	Stellar populations and star formation histories of the most extreme [O III] emitters at $z = 1.3 - 3.7$. Monthly Notices of the Royal Astronomical Society, 2022, 513, 5211-5223.	1.6	11
4	$z \sim 9$ Galaxies Magnified by the Hubble Frontier Field Clusters. I. Source Selection and Surface Density–Magnification Constraints from >2500 Galaxies. Astrophysical Journal, 2022, 931, 81.	1.6	22
5	Possible Systematic Rotation in the Mature Stellar Population of a $z = 9.1$ Galaxy. Astrophysical Journal Letters, 2022, 933, L19.	3.0	7
6	Kinematics of the Circumgalactic Medium of a $z = 0.77$ Galaxy from Mg II Tomography. Astrophysical Journal, 2021, 914, 92.	1.6	15
7	Spectroscopy of an extreme [O III] emitting active galactic nucleus at $z = 3.212$: implications for the reionization era. Monthly Notices of the Royal Astronomical Society, 2021, 509, 3102-3112.	1.6	4
8	The distribution of dark matter and gas spanning 6 Mpc around the post-merger galaxy cluster MS0451+03. Monthly Notices of the Royal Astronomical Society, 2020, 496, 4032-4050.	1.6	13
9	New methods for identifying Lyman continuum leakers and reionization-epoch analogues. Monthly Notices of the Royal Astronomical Society, 2020, 498, 164-180.	1.6	29
10	Three Ly α Emitting Galaxies within a Quasar Proximity Zone at $z \sim 5.8$. Astrophysical Journal, 2020, 896, 49.	1.6	34
11	The role of galaxies and AGN in reionizing the IGM – III. IGM–galaxy cross-correlations at $z \sim 6$ from eight quasar fields with DEIMOS and MUSE. Monthly Notices of the Royal Astronomical Society, 2020, 494, 1560-1578.	1.6	32
12	Double-peaked Lyman α emission at $z = 6.803$: a reionization-era galaxy self-ionizing its local H α bubble. Monthly Notices of the Royal Astronomical Society, 2020, 500, 558-564.	1.6	22
13	The Lyman Continuum Escape Survey. II. Ionizing Radiation as a Function of the [O III]/[O II] Line Ratio. Astrophysical Journal, 2020, 889, 161.	1.6	60
14	The Mean Absorption-line Spectra of a Selection of Luminous $z \sim 6$ Lyman Break Galaxies. Astrophysical Journal, 2020, 902, 117.	1.6	12
15	The Mass–Metallicity Relation at $z \sim 8$: Direct-method Metallicity Constraints and Near-future Prospects. Astrophysical Journal, 2020, 903, 150.	1.6	40
16	Resolved Multi-element Stellar Chemical Abundances in the Brightest Quiescent Galaxy at $z \sim 2$. Astrophysical Journal Letters, 2020, 897, L42.	3.0	24
17	The Lyman Continuum Escape Survey: Connecting Time-dependent [O III] and [O II] Line Emission with Lyman Continuum Escape Fraction in Simulations of Galaxy Formation. Astrophysical Journal Letters, 2020, 902, L39.	3.0	26
18	Probing cosmic dawn with emission lines: predicting infrared and nebular line emission for ALMA and JWST. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5902-5921.	1.6	61

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19	Fluorescent C iv emission spectroscopically resolved in a galaxy at $z = 5.754$. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 487, L67-L71.	1.2	3
20	Near-infrared Spectroscopy of Galaxies During Reionization: Measuring C iii] in a Galaxy at $z = 7.5$. Astrophysical Journal, 2019, 879, 70.	1.6	49
21	The role of galaxies and AGNs in reionizing the IGM – II. Metal-tracing the faint sources of reionization at $5 \leq z \leq 6$. Monthly Notices of the Royal Astronomical Society, 2019, 483, 19-37.	1.6	34
22	New constraints on quasar evolution: broad-line velocity shifts over $1.5 \leq z \leq 7.5$. Monthly Notices of the Royal Astronomical Society, 2019, 487, 3305-3323.	1.6	47
23	MOSFIRE Spectroscopy of Quiescent Galaxies at $1.5 \leq z \leq 2.5$. II. Star Formation Histories and Galaxy Quenching. Astrophysical Journal, 2019, 874, 17.	1.6	135
24	The Dark Matter Distributions in Low-mass Disk Galaxies. I. H I Observations Using the Palomar Cosmic Web Imager. Astrophysical Journal, 2019, 873, 5.	1.6	8
25	Probing cosmic dawn: modelling the assembly history, SEDs, and dust content of selected $z \sim 9$ galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 484, 4054-4068.	1.6	24
26	The Dark Matter Distributions in Low-mass Disk Galaxies. II. The Inner Density Profiles. Astrophysical Journal, 2019, 887, 94.	1.6	19
27	The Lyman Continuum Escape Survey: Ionizing Radiation from [O iii]-strong Sources at a Redshift of 3.1. Astrophysical Journal, 2019, 878, 87.	1.6	121
28	Evolution of the Stellar Mass–Metallicity Relation. II. Constraints on Galactic Outflows from the Mg Abundances of Quiescent Galaxies. Astrophysical Journal, 2019, 885, 100.	1.6	21
29	Spectra of Hydrogen-poor Superluminous Supernovae from the Palomar Transient Factory. Astrophysical Journal, 2018, 855, 2.	1.6	98
30	Evolution of the Stellar Mass–Metallicity Relation. I. Galaxies in the $z \sim 0.4$ Cluster Cl0024. Astrophysical Journal, 2018, 856, 15.	1.6	23
31	Dust in the Wind: Composition and Kinematics of Galaxy Outflows at the Peak Epoch of Star Formation. Astrophysical Journal, 2018, 863, 191.	1.6	28
32	The mean ultraviolet spectrum of a representative sample of faint $z \sim 3$ Lyman alpha emitters. Monthly Notices of the Royal Astronomical Society, 2018, 477, 2098-2111.	1.6	62
33	The onset of star formation 250 million years after the Big Bang. Nature, 2018, 557, 392-395.	13.7	261
34	The role of galaxies and AGN in reionizing the IGM – I. Keck spectroscopy of $5 \leq z \leq 7$ galaxies in the QSO field J1148+5251. Monthly Notices of the Royal Astronomical Society, 2018, 479, 43-63.	1.6	49
35	The Redshift Evolution of Rest-UV Spectroscopic Properties in Lyman-break Galaxies at $z \sim 4$. Astrophysical Journal, 2018, 860, 75.	1.6	55
36	Resolving Quiescent Galaxies at $z \sim 2$. I. Search for Gravitationally Lensed Sources and Characterization of Their Structure, Stellar Populations, and Line Emission. Astrophysical Journal, 2018, 862, 125.	1.6	36

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37	Resolving Quiescent Galaxies at $z \approx 2$. II. Direct Measures of Rotational Support. <i>Astrophysical Journal</i> , 2018, 862, 126.	1.6	53
38	Dust in the Reionization Era: ALMA Observations of a $z \approx 8.38$ Gravitationally Lensed Galaxy. <i>Astrophysical Journal Letters</i> , 2017, 837, L21.	3.0	239
39	MOSFIRE SPECTROSCOPY OF QUIESCENT GALAXIES AT $1.5 < z < 2.5$. I. EVOLUTION OF STRUCTURAL AND DYNAMICAL PROPERTIES. <i>Astrophysical Journal</i> , 2017, 834, 18.	1.6	81
40	A Spectroscopic Search for AGN Activity in the Reionization Era. <i>Astrophysical Journal</i> , 2017, 851, 40.	1.6	92
41	The $z \approx 6$ Luminosity Function Fainter than ~ 15 mag from the Hubble Frontier Fields: The Impact of Magnification Uncertainties. <i>Astrophysical Journal</i> , 2017, 843, 129.	1.6	201
42	High-resolution Velocity Fields of Low-mass Disk Galaxies. I. CO Observations. <i>Astrophysical Journal</i> , 2017, 843, 37.	1.6	7
43	$\text{Ly}\alpha$ and C III] emission in $z = 7-9$ Galaxies: accelerated reionization around luminous star-forming systems?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 469-479.	1.6	264
44	ABSORPTION-LINE SPECTROSCOPY OF GRAVITATIONALLY LENSED GALAXIES: FURTHER CONSTRAINTS ON THE ESCAPE FRACTION OF IONIZING PHOTONS AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2016, 831, 152.	1.6	36
45	A KECK ADAPTIVE OPTICS SURVEY OF A REPRESENTATIVE SAMPLE OF GRAVITATIONALLY LENSED STAR-FORMING GALAXIES: HIGH SPATIAL RESOLUTION STUDIES OF KINEMATICS AND METALLICITY GRADIENTS. <i>Astrophysical Journal</i> , 2016, 820, 84.	1.6	76
46	DETECTION OF THREE GAMMA-RAY BURST HOST GALAXIES AT $z \approx 6$. <i>Astrophysical Journal</i> , 2016, 825, 135.	1.6	29
47	A HARD IONIZING SPECTRUM IN $z = 3-4$ Ly α EMITTERS WITH INTENSE [O III] EMISSION: ANALOGS OF GALAXIES IN THE REIONIZATION ERA?. <i>Astrophysical Journal Letters</i> , 2016, 831, L9.	3.0	87
48	Spectroscopic detections of $\text{[O III]} \lambda 1909 \text{ \AA}$... at $z \approx 6-7$: a new probe of early star-forming galaxies and cosmic reionization. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 1846-1855.	1.6	157
49	COSMIC REIONIZATION AND EARLY STAR-FORMING GALAXIES: A JOINT ANALYSIS OF NEW CONSTRAINTS FROM PLANCK AND THE HUBBLE SPACE TELESCOPE. <i>Astrophysical Journal Letters</i> , 2015, 802, L19.	3.0	650
50	A PILOT SURVEY FOR C III] EMISSION IN THE REIONIZATION ERA: GRAVITATIONALLY LENSED $z \approx 7-8$ GALAXIES IN THE FRONTIER FIELDS CLUSTER ABELL 2744. <i>Astrophysical Journal Letters</i> , 2015, 805, L7.	3.0	24
51	DISCOVERY OF A STRONGLY LENSED MASSIVE QUIESCENT GALAXY AT $z = 2.636$: SPATIALLY RESOLVED SPECTROSCOPY AND INDICATIONS OF ROTATION. <i>Astrophysical Journal Letters</i> , 2015, 813, L7.	3.0	59
52	$\text{Ly } \alpha$ EMISSION FROM A LUMINOUS $z = 8.68$ GALAXY: IMPLICATIONS FOR GALAXIES AS TRACERS OF COSMIC REIONIZATION. <i>Astrophysical Journal Letters</i> , 2015, 810, L12.	3.0	196
53	STELLAR POPULATIONS FROM SPECTROSCOPY OF A LARGE SAMPLE OF QUIESCENT GALAXIES AT $z > 1$: MEASURING THE CONTRIBUTION OF PROGENITOR BIAS TO EARLY SIZE GROWTH. <i>Astrophysical Journal</i> , 2015, 799, 206.	1.6	106
54	LUMINOUS AND DARK MATTER PROFILES FROM GALAXIES TO CLUSTERS: BRIDGING THE GAP WITH GROUP-SCALE LENSES. <i>Astrophysical Journal</i> , 2015, 814, 26.	1.6	55

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55	SPECTROSCOPIC CONFIRMATION OF THE RICH $z=1.80$ GALAXY CLUSTER JKCS 041 USING THE WFC3 GRISM: ENVIRONMENTAL TRENDS IN THE AGES AND STRUCTURE OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2014, 788, 51.	1.6	141
56	LINE-EMITTING GALAXIES BEYOND A REDSHIFT OF 7: AN IMPROVED METHOD FOR ESTIMATING THE EVOLVING NEUTRALITY OF THE INTERGALACTIC MEDIUM. <i>Astrophysical Journal</i> , 2014, 795, 20.	1.6	236
57	MOSFIRE ABSORPTION LINE SPECTROSCOPY OF $z \sim 2$ QUIESCENT GALAXIES: PROBING A PERIOD OF RAPID SIZE GROWTH. <i>Astrophysical Journal Letters</i> , 2014, 788, L29.	3.0	65
58	VELOCITY DISPERSIONS AND DYNAMICAL MASSES FOR A LARGE SAMPLE OF QUIESCENT GALAXIES AT $z \sim 1$: IMPROVED MEASURES OF THE GROWTH IN MASS AND SIZE. <i>Astrophysical Journal</i> , 2014, 783, 117.	1.6	112
59	ACCOUNTING FOR COSMIC VARIANCE IN STUDIES OF GRAVITATIONALLY LENSED HIGH-REDSHIFT GALAXIES IN THE HUBBLE FRONTIER FIELD CLUSTERS. <i>Astrophysical Journal Letters</i> , 2014, 796, L27.	3.0	28
60	KECK SPECTROSCOPY OF $z \sim 7$ FAINT LYMAN BREAK GALAXIES: THE IMPORTANCE OF NEBULAR EMISSION IN UNDERSTANDING THE SPECIFIC STAR FORMATION RATE AND STELLAR MASS DENSITY. <i>Astrophysical Journal</i> , 2013, 763, 129.	1.6	371
61	The CASSOWARY spectroscopy survey: a new sample of gravitationally lensed galaxies in SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1040-1056.	1.6	76
62	AN INTENSELY STAR-FORMING GALAXY AT $z \sim 7$ WITH LOW DUST AND METAL CONTENT REVEALED BY DEEP ALMA AND HST OBSERVATIONS. <i>Astrophysical Journal</i> , 2013, 778, 102.	1.6	169
63	THE UV LUMINOSITY FUNCTION OF STAR-FORMING GALAXIES VIA DROPOUT SELECTION AT REDSHIFTS $z \sim 7$ AND 8 FROM THE 2012 ULTRA DEEP FIELD CAMPAIGN. <i>Astrophysical Journal</i> , 2013, 768, 196.	1.6	210
64	NEW CONSTRAINTS ON COSMIC REIONIZATION FROM THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. <i>Astrophysical Journal</i> , 2013, 768, 71.	1.6	428
65	EVOLUTION OF THE SIZES OF GALAXIES OVER $z \sim 12$ REVEALED BY THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. <i>Astrophysical Journal</i> , 2013, 777, 155.	1.6	122
66	TESTING THE UNIVERSALITY OF THE FUNDAMENTAL METALLICITY RELATION AT HIGH REDSHIFT USING LOW-MASS GRAVITATIONALLY LENSED GALAXIES. <i>Astrophysical Journal</i> , 2013, 772, 141.	1.6	72
67	KECK SPECTROSCOPY OF GRAVITATIONALLY LENSED $z \sim 4$ GALAXIES: IMPROVED CONSTRAINTS ON THE ESCAPE FRACTION OF IONIZING PHOTONS. <i>Astrophysical Journal</i> , 2013, 779, 52.	1.6	106
68	THE 2012 HUBBLE ULTRA DEEP FIELD (UDF12): OBSERVATIONAL OVERVIEW. <i>Astrophysical Journal</i> , Supplement Series, 2013, 209, 3.	3.0	132
69	CONTAMINATION OF BROADBAND PHOTOMETRY BY NEBULAR EMISSION IN HIGH-REDSHIFT GALAXIES: INVESTIGATIONS WITH KECK'S MOSFIRE NEAR-INFRARED SPECTROGRAPH. <i>Astrophysical Journal</i> , 2013, 777, 67.	1.6	64
70	THE ABUNDANCE OF STAR-FORMING GALAXIES IN THE REDSHIFT RANGE 8.5-12: NEW RESULTS FROM THE 2012 HUBBLE ULTRA DEEP FIELD CAMPAIGN. <i>Astrophysical Journal Letters</i> , 2013, 763, L7.	3.0	397
71	THE DENSITY PROFILES OF MASSIVE, RELAXED GALAXY CLUSTERS. I. THE TOTAL DENSITY OVER THREE DECADES IN RADIUS. <i>Astrophysical Journal</i> , 2013, 765, 24.	1.6	226
72	THE DENSITY PROFILES OF MASSIVE, RELAXED GALAXY CLUSTERS. II. SEPARATING LUMINOUS AND DARK MATTER IN CLUSTER CORES. <i>Astrophysical Journal</i> , 2013, 765, 25.	1.6	224

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73	THE ORIGIN AND EVOLUTION OF METALLICITY GRADIENTS: PROBING THE MODE OF MASS ASSEMBLY AT $z \approx 2$. <i>Astrophysical Journal</i> , 2013, 765, 48.	1.6	131
74	CAN MINOR MERGING ACCOUNT FOR THE SIZE GROWTH OF QUIESCENT GALAXIES? NEW RESULTS FROM THE CANDELS SURVEY. <i>Astrophysical Journal</i> , 2012, 746, 162.	1.6	374
75	KECK SPECTROSCOPY OF FAINT $z \approx 8$ LYMAN BREAK GALAXIES: EVIDENCE FOR A DECLINING FRACTION OF EMISSION LINE SOURCES IN THE REDSHIFT RANGE $6 < z < 8$. <i>Astrophysical Journal</i> , 2012, 744, 179.	1.6	253
76	KECK SPECTROSCOPY OF FAINT $z \approx 7$ LYMAN BREAK GALAXIES. III. THE MEAN ULTRAVIOLET SPECTRUM AT $z \approx 4$. <i>Astrophysical Journal</i> , 2012, 751, 51.	1.6	106
77	KECK SPECTROSCOPY OF FAINT $z \approx 7$ LYMAN BREAK GALAXIES: A HIGH FRACTION OF LINE EMITTERS AT REDSHIFT SIX. <i>Astrophysical Journal Letters</i> , 2011, 728, L2.	3.0	222
78	THE DARK MATTER DISTRIBUTION IN A383: EVIDENCE FOR A SHALLOW DENSITY CUSP FROM IMPROVED LENSING, STELLAR KINEMATIC, AND X-RAY DATA. <i>Astrophysical Journal Letters</i> , 2011, 728, L39.	3.0	99
79	The emission line properties of gravitationally lensed $1.5 < z < 5$ galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 643-658.	1.6	107
80	Gravitational lensing: a unique probe of dark matter and dark energy. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2010, 368, 967-987.	1.6	34
81	KECK SPECTROSCOPY OF $z \approx 1$ FIELD SPHEROIDALS: DYNAMICAL CONSTRAINTS ON THE GROWTH RATE OF RED "NUGGETS". <i>Astrophysical Journal Letters</i> , 2010, 717, L103-L107.	3.0	105
82	MEASUREMENT OF A METALLICITY GRADIENT IN A $z = 2$ GALAXY: IMPLICATIONS FOR INSIDE-OUT ASSEMBLY HISTORIES. <i>Astrophysical Journal Letters</i> , 2010, 725, L176-L180.	3.0	85
83	Keck spectroscopy of faint $z \approx 7$ Lyman break galaxies - I. New constraints on cosmic reionization from the luminosity and redshift-dependent fraction of Lyman λ emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 408, 1628-1648.	1.6	360
84	LoCuSS: first results from strong-lensing analysis of 20 massive galaxy clusters at $z = 0.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , .	1.6	76
85	Early star-forming galaxies and the reionization of the Universe. <i>Nature</i> , 2010, 468, 49-55.	13.7	270
86	THE EVOLUTIONARY HISTORY OF LYMAN BREAK GALAXIES BETWEEN REDSHIFT 4 AND 6: OBSERVING SUCCESSIVE GENERATIONS OF MASSIVE GALAXIES IN FORMATION. <i>Astrophysical Journal</i> , 2009, 697, 1493-1511.	1.6	331
87	THE DISTRIBUTION OF DARK MATTER OVER THREE DECADES IN RADIUS IN THE LENSING CLUSTER ABELL 611. <i>Astrophysical Journal</i> , 2009, 706, 1078-1094.	1.6	110
88	The formation and assembly of a typical star-forming galaxy at redshift $z \approx 3$. <i>Nature</i> , 2008, 455, 775-777.	1.6	141
89	Separating Baryons and Dark Matter in Cluster Cores: A Full Two-dimensional Lensing and Dynamic Analysis of Abell 383 and MS 2137-23. <i>Astrophysical Journal</i> , 2008, 674, 711-727.	1.6	117
90	A Wide-field Survey of Two $z \approx 0.5$ Galaxy Clusters: Identifying the Physical Processes Responsible for the Observed Transformation of Spirals into S0s. <i>Astrophysical Journal</i> , 2007, 671, 1503-1522.	1.6	171

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91	Dynamical Evidence for Environmental Evolution of Intermediate-Redshift Spiral Galaxies. <i>Astrophysical Journal</i> , 2007, 659, 1138-1152.	1.6	31
92	The Dynamical Distinction between Elliptical and Lenticular Galaxies in Distant Clusters: Further Evidence for the Recent Origin of S0 Galaxies. <i>Astrophysical Journal</i> , 2007, 665, 1067-1073.	1.6	22
93	GALEX Observations of "Passive Spirals" in the Cluster Cl 0024+17: Clues to the Formation of S0 Galaxies. <i>Astrophysical Journal</i> , 2006, 641, L97-L100.	1.6	43
94	The type Ia supernova SNLS-03D3bb from a super-Chandrasekhar-mass white dwarf star. <i>Nature</i> , 2006, 443, 308-311.	13.7	433
95	Evolution since $z=1$ of the Morphology-Density Relation for Galaxies. <i>Astrophysical Journal</i> , 2005, 620, 78-87.	1.6	185
96	A Wide-Field Hubble Space Telescope Survey of the Cluster Cl 0024+16 at $z=0.4$. III. Spectroscopic Signatures of Environmental Evolution in Early-Type Galaxies. <i>Astrophysical Journal</i> , 2005, 634, 977-1001.	1.6	69
97	Keck Spectroscopy of Distant GOODS Spheroidal Galaxies: Downsizing in a Hierarchical Universe. <i>Astrophysical Journal</i> , 2005, 622, L5-L8.	1.6	189
98	The 2dF Galaxy Redshift Survey: stochastic relative biasing between galaxy populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 356, 247-269.	1.6	68
99	Verifying the Use of Supernovae as Probes of the Cosmic Expansion. <i>Symposium - International Astronomical Union</i> , 2005, 201, 231-240.	0.1	0
100	The Assembly History of Field Spheroidals: Evolution of Mass-to-Light Ratios and Signatures of Recent Star Formation. <i>Astrophysical Journal</i> , 2005, 633, 174-197.	1.6	222
101	The 2dF Galaxy Redshift Survey: the clustering of galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 211-225.	1.6	53
102	The 2dF Galaxy Redshift Survey: Wiener reconstruction of the cosmic web. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 939-960.	1.6	64
103	Studying the Star Formation Histories of Galaxies in Clusters from Composite Spectra. <i>Astrophysical Journal</i> , 2004, 617, 867-878.	1.6	69
104	The Dark Matter Distribution in the Central Regions of Galaxy Clusters: Implications for Cold Dark Matter. <i>Astrophysical Journal</i> , 2004, 604, 88-107.	1.6	235
105	Spectroscopic signatures of galaxy evolution in Cl 0024+16 at $z \sim 0.4$. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, .	0.0	0
106	The 2dF Galaxy Redshift Survey: the luminosity function of cluster galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 342, 725-737.	1.6	151
107	The 2dF Galaxy Redshift Survey: galaxy clustering per spectral type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 344, 847-856.	1.6	170
108	A Wide-Field Hubble Space Telescope Study of the Cluster Cl 0024+16 at $z=0.4$. I. Morphological Distributions to 5 Mpc Radius. <i>Astrophysical Journal</i> , 2003, 591, 53-78.	1.6	307

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109	The Dark Matter Density Profile of the Lensing Cluster MS 2137 ⁺ 23: A Test of the Cold Dark Matter Paradigm. <i>Astrophysical Journal</i> , 2002, 574, L129-L133.	1.6	166
110	The 2dF Galaxy Redshift Survey: a targeted study of catalogued clusters of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, 87-101.	1.6	75
111	The 2dF Galaxy Redshift Survey: the population of nearby radio galaxies at the 1-mJy level. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 333, 100-120.	1.6	44
112	Evolution since $z = 0.5$ of the Morphology-Density Relation for Clusters of Galaxies. <i>Astrophysical Journal</i> , 1997, 490, 577-591.	1.6	871
113	Spectroscopic Constraints on UV Metal Line Emission at $z \approx 6-9$ The Nature of Ly α Emitting Galaxies in the Reionization-Era. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	65