

Benjamin J Weiner

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	CLEAR: Emission-line Ratios at Cosmic High Noon. <i>Astrophysical Journal</i> , 2022, 926, 161.	4.5	20
2	Extending the SAGA Survey (xSAGA). I. Satellite Radial Profiles as a Function of Host-galaxy Properties. <i>Astrophysical Journal</i> , 2022, 927, 121.	4.5	11
3	CLEAR: Paschen- λ^2 Star Formation Rates and Dust Attenuation of Low-redshift Galaxies. <i>Astrophysical Journal</i> , 2022, 929, 3.	4.5	12
4	The Baltimore Oriole's Nest: Cool Winds from the Inner and Outer Parts of a Star-forming Galaxy at $z = 1.3$. <i>Astrophysical Journal</i> , 2022, 930, 146.	4.5	7
5	ALMA Measures Rapidly Depleted Molecular Gas Reservoirs in Massive Quiescent Galaxies at $z \approx 1.5$. <i>Astrophysical Journal</i> , 2021, 908, 54.	4.5	36
6	The SAGA Survey. II. Building a Statistical Sample of Satellite Systems around Milky Way-like Galaxies. <i>Astrophysical Journal</i> , 2021, 907, 85.	4.5	115
7	Searches after Gravitational Waves Using ARizona Observatories (SAGUARO): Observations and Analysis from Advanced LIGO/Virgo's Third Observing Run. <i>Astrophysical Journal</i> , 2021, 912, 128.	4.5	24
8	Measuring the total infrared light from galaxy clusters at $z = 0.5-1.6$: connecting stellar populations to dusty star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 1970-1998.	4.4	10
9	CLEAR: The Gas-phase Metallicity Gradients of Star-forming Galaxies at $0.6 < z < 2.6$. <i>Astrophysical Journal</i> , 2021, 923, 203.	4.5	30
10	CLEAR. II. Evidence for Early Formation of the Most Compact Quiescent Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2020, 898, 171.	4.5	45
11	Searches after Gravitational Waves Using ARizona Observatories (SAGUARO): System Overview and First Results from Advanced LIGO/Virgo's Third Observing Run. <i>Astrophysical Journal Letters</i> , 2019, 881, L26.	8.3	41
12	Deep ugrizY imaging and DEEP2/3 spectroscopy: a photometric redshift testbed for LSST and public release of data from the DEEP3 Galaxy Redshift Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4565-4584.	4.4	12
13	Evidence for Inside-out Galaxy Growth and Quenching of a $z \approx 2$ Compact Galaxy From High-resolution Molecular Gas Imaging. <i>Astrophysical Journal</i> , 2019, 883, 81.	4.5	22
14	Discovery of a Dark, Massive, ALMA-only Galaxy at $z \approx 6$ in a Tiny 3 mm Survey. <i>Astrophysical Journal</i> , 2019, 884, 154.	4.5	70
15	Infrared Galaxies in the Field of the Massive Cluster Abell S1063: Discovery of a Luminous Kiloparsec-sized H II Region in a Gravitationally Lensed Infrared-luminous Galaxy at $z \approx 0.6$. <i>Astrophysical Journal</i> , 2019, 877, 7.	4.5	2
16	CLEAR. I. Ages and Metallicities of Quiescent Galaxies at $1.0 < z < 1.8$ Derived from Deep Hubble Space Telescope Crism Data. <i>Astrophysical Journal</i> , 2019, 870, 133.	4.5	57
17	Extremely Low Molecular Gas Content in a Compact, Quiescent Galaxy at $z \approx 1.522$. <i>Astrophysical Journal Letters</i> , 2019, 873, L19.	8.3	35
18	Molecular Gas Contents and Scaling Relations for Massive, Passive Galaxies at Intermediate Redshifts from the LEGA-C Survey. <i>Astrophysical Journal</i> , 2018, 860, 103.	4.5	48

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19	Probing Star Formation in Galaxies at $z \approx 1$ via a Giant Metrewave Radio Telescope Stacking Analysis. <i>Astrophysical Journal</i> , 2018, 865, 39.	4.5	11
20	Demographics of Star-forming Galaxies since $z \approx 2.5$. I. The UVJ Diagram in CANDELS. <i>Astrophysical Journal</i> , 2018, 858, 100.	4.5	79
21	PHIBSS: Unified Scaling Relations of Gas Depletion Time and Molecular Gas Fractions*. <i>Astrophysical Journal</i> , 2018, 853, 179.	4.5	467
22	The GOODS-N Jansky VLA 10 GHz Pilot Survey: Sizes of Star-forming ~ 1 JY Radio Sources. <i>Astrophysical Journal</i> , 2017, 839, 35.	4.5	55
23	The Correlation between Halo Mass and Stellar Mass for the Most Massive Galaxies in the Universe. <i>Astrophysical Journal</i> , 2017, 839, 121.	4.5	48
24	The SAGA Survey. I. Satellite Galaxy Populations around Eight Milky Way Analogs. <i>Astrophysical Journal</i> , 2017, 847, 4.	4.5	165
25	PHIBSS: exploring the dependence of the CO \rightarrow H ₂ conversion factor on total mass surface density at $z \approx 1.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4886-4901.	4.4	20
26	$z \approx 2$: An Epoch of Disk Assembly. <i>Astrophysical Journal</i> , 2017, 843, 46.	4.5	89
27	THE EVOLUTION OF STAR FORMATION HISTORIES OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2016, 832, 79.	4.5	99
28	VLA AND ALMA IMAGING OF INTENSE GALAXY-WIDE STAR FORMATION IN $z \approx 2$ GALAXIES. <i>Astrophysical Journal</i> , 2016, 833, 12.	4.5	105
29	KINEMATIC DOWNSIZING AT $z \approx 2$. <i>Astrophysical Journal</i> , 2016, 830, 14.	4.5	44
30	Characterizing the chemically enriched circumgalactic medium of $z \approx 3$ luminous red galaxies in SDSS DR12. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 1713-1727.	4.4	56
31	LEVERAGING 3D-HST GRISM REDSHIFTS TO QUANTIFY PHOTOMETRIC REDSHIFT PERFORMANCE. <i>Astrophysical Journal</i> , 2016, 822, 30.	4.5	26
32	SN REFSDAL: CLASSIFICATION AS A LUMINOUS AND BLUE SN 1987A-LIKE TYPE II SUPERNOVA. <i>Astrophysical Journal</i> , 2016, 831, 205.	4.5	40
33	LOW GAS FRACTIONS CONNECT COMPACT STAR-FORMING GALAXIES TO THEIR $z \approx 2$ QUIESCENT DESCENDANTS. <i>Astrophysical Journal</i> , 2016, 832, 19.	4.5	42
34	CANDELS VISUAL CLASSIFICATIONS: SCHEME, DATA RELEASE, AND FIRST RESULTS. <i>Astrophysical Journal</i> , Supplement Series, 2015, 221, 11.	7.7	106
35	A WFC3 GRISM EMISSION LINE REDSHIFT CATALOG IN THE GOODS-SOUTH FIELD. <i>Astronomical Journal</i> , 2015, 149, 178.	4.7	43
36	THE INTERSTELLAR MEDIUM AND FEEDBACK IN THE PROGENITORS OF THE COMPACT PASSIVE GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2015, 800, 21.	4.5	24

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37	COMBINED CO AND DUST SCALING RELATIONS OF DEPLETION TIME AND MOLECULAR GAS FRACTIONS WITH COSMIC TIME, SPECIFIC STAR-FORMATION RATE, AND STELLAR MASS. <i>Astrophysical Journal</i> , 2015, 800, 20.	4.5	482
38	A transition mass in the local Tully-Fisher relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 986-997.	4.4	51
39	ZFOURGE/CANDELS: ON THE EVOLUTION OF M_* GALAXY PROGENITORS FROM $z = 3$ TO 0.5. <i>Astrophysical Journal</i> , 2015, 803, 26.	4.5	104
40	STELLAR MASSES FROM THE CANDELS SURVEY: THE GOODS-SOUTH AND UDS FIELDS. <i>Astrophysical Journal</i> , 2015, 801, 97.	4.5	218
41	STAR-FORMING BLUE ETGS IN TWO NEWLY DISCOVERED GALAXY OVERDENSITIES IN THE HUDF AT $z = 1.84$ AND 1.9 : UNVEILING THE PROGENITORS OF PASSIVE ETGS IN CLUSTER CORES. <i>Astrophysical Journal</i> , 2015, 804, 117.	4.5	33
42	TYPE Ia SUPERNOVA RATE MEASUREMENTS TO REDSHIFT 2.5 FROM CANDELS: SEARCHING FOR PROMPT EXPLOSIONS IN THE EARLY UNIVERSE. <i>Astronomical Journal</i> , 2014, 148, 13.	4.7	121
43	SINFONI/VLT 3D spectroscopy of massive galaxies: evidence of rotational support at $z \sim 1.4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1494-1521.	4.4	28
44	The evolution of dust-obscured star formation activity in galaxy clusters relative to the field over the last 9 billion years.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 437-457.	4.4	83
45	KINEMATIC EVOLUTION OF SIMULATED STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 790, 89.	4.5	25
46	NEBULAR EXCITATION IN $z \sim 2$ STAR-FORMING GALAXIES FROM THE SINS AND LUCI SURVEYS: THE INFLUENCE OF SHOCKS AND ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 781, 21.	4.5	65
47	THE CLUSTERING AND HALO MASSES OF STAR-FORMING GALAXIES AT $z < 1$. <i>Astrophysical Journal</i> , 2014, 797, 125.	4.5	16
48	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES AT $z \sim 2$ IN CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2014, 793, 101.	4.5	18
49	THE TENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT. <i>Astrophysical Journal</i> , Supplement Series, 2014, 211, 17.	7.7	820
50	THE DISCOVERY OF THE MOST DISTANT KNOWN TYPE Ia SUPERNOVA AT REDSHIFT 1.914. <i>Astrophysical Journal</i> , 2013, 768, 166.	4.5	66
51	THE DEEP2 GALAXY REDSHIFT SURVEY: DESIGN, OBSERVATIONS, DATA REDUCTION, AND REDSHIFTS. <i>Astrophysical Journal</i> , Supplement Series, 2013, 208, 5.	7.7	544
52	TESTING DIAGNOSTICS OF NUCLEAR ACTIVITY AND STAR FORMATION IN GALAXIES AT $z > 1$. <i>Astrophysical Journal Letters</i> , 2013, 763, L6.	8.3	49
53	WIDESPREAD AND HIDDEN ACTIVE GALACTIC NUCLEI IN STAR-FORMING GALAXIES AT REDSHIFT > 0.3 . <i>Astrophysical Journal</i> , 2013, 764, 176.	4.5	95
54	SPITZER SPECTROSCOPY OF INFRARED-LUMINOUS GALAXIES: DIAGNOSTICS OF ACTIVE GALACTIC NUCLEI AND STAR FORMATION AND CONTRIBUTION TO TOTAL INFRARED LUMINOSITY. <i>Astrophysical Journal</i> , 2013, 769, 75.	4.5	25

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55	A CRITICAL ASSESSMENT OF PHOTOMETRIC REDSHIFT METHODS: A CANDELS INVESTIGATION. <i>Astrophysical Journal</i> , 2013, 775, 93.	4.5	290
56	CONFIRMATION OF SMALL DYNAMICAL AND STELLAR MASSES FOR EXTREME EMISSION LINE GALAXIES AT $z \approx 2$. <i>Astrophysical Journal Letters</i> , 2013, 778, L22.	8.3	41
57	THE BARYON OSCILLATION SPECTROSCOPIC SURVEY OF SDSS-III. <i>Astronomical Journal</i> , 2013, 145, 10.	4.7	1,571
58	THE DEEP2 GALAXY REDSHIFT SURVEY: CLUSTERING DEPENDENCE ON GALAXY STELLAR MASS AND STAR FORMATION RATE AT $z \approx 1$. <i>Astrophysical Journal</i> , 2013, 767, 89.	4.5	56
59	CANDELS MULTIWAVELENGTH CATALOGS: SOURCE IDENTIFICATION AND PHOTOMETRY IN THE CANDELS UKIDSS ULTRA-DEEP SURVEY FIELD. <i>Astrophysical Journal, Supplement Series</i> , 2013, 206, 10.	7.7	252
60	HECTOSPEC AND HYDRA SPECTRA OF INFRARED LUMINOUS SOURCES IN THE AKARI NORTH ECLIPTIC POLE SURVEY FIELD. <i>Astrophysical Journal, Supplement Series</i> , 2013, 207, 37.	7.7	33
61	FINE-STRUCTURE Fe II* EMISSION AND RESONANT Mg II EMISSION IN $z \approx 1$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 774, 50.	4.5	32
62	Dependence of galaxy quenching on halo mass and distance from its centre. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 3306-3326.	4.4	169
63	THE RISE AND FALL OF THE STAR FORMATION HISTORIES OF BLUE GALAXIES AT REDSHIFTS 0.2 z ≤ 1.4. <i>Astrophysical Journal Letters</i> , 2013, 762, L15.	8.3	68
64	THE CLUSTERING OF EXTREMELY RED OBJECTS. <i>Astrophysical Journal</i> , 2013, 764, 31.	4.5	13
65	THE ADVANCED CAMERA FOR SURVEYS GENERAL CATALOG: STRUCTURAL PARAMETERS FOR APPROXIMATELY HALF A MILLION GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 9.	7.7	51
66	SPECTROSCOPIC CONFIRMATION OF THREE z -DROPOUT GALAXIES AT $z = 6.844-7.213$: DEMOGRAPHICS OF Ly \pm EMISSION IN $z \approx 7$ GALAXIES. <i>Astrophysical Journal</i> , 2012, 744, 83.	4.5	334
67	SUBMILLIMETER FOLLOW-UP OF WISE-SELECTED HYPERLUMINOUS GALAXIES. <i>Astrophysical Journal</i> , 2012, 756, 96.	4.5	120
68	GOODS-HERSCHEL AND CANDELS: THE MORPHOLOGIES OF ULTRALUMINOUS INFRARED GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2012, 757, 23.	4.5	157
69	CANDELS: CORRELATIONS OF SPECTRAL ENERGY DISTRIBUTIONS AND MORPHOLOGIES WITH STAR FORMATION STATUS FOR MASSIVE GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2012, 752, 134.	4.5	39
70	AKARI OBSERVATION OF THE NORTH ECLIPTIC POLE (NEP) SUPERCLUSTER AT $z = 0.087$: MID-INFRARED VIEW OF TRANSITION GALAXIES. <i>Astrophysical Journal</i> , 2012, 745, 181.	4.5	18
71	A TYPE Ia SUPERNOVA AT REDSHIFT 1.55 IN HUBBLE SPACE TELESCOPE INFRARED OBSERVATIONS FROM CANDELS. <i>Astrophysical Journal</i> , 2012, 746, 5.	4.5	44
72	KILOPARSEC-SCALE SPATIAL OFFSETS IN DOUBLE-PEAKED NARROW-LINE ACTIVE GALACTIC NUCLEI. I. MARKERS FOR SELECTION OF COMPELLING DUAL ACTIVE GALACTIC NUCLEUS CANDIDATES. <i>Astrophysical Journal</i> , 2012, 753, 42.	4.5	103

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73	CALIBRATING THE STAR FORMATION RATE AT $z \approx 1$ FROM OPTICAL DATA. <i>Astrophysical Journal</i> , 2012, 746, 124.	4.5	27
74	A Ly α GALAXY AT REDSHIFT $z = 6.944$ IN THE COSMOS FIELD. <i>Astrophysical Journal Letters</i> , 2012, 752, L28.	8.3	25
75	LUMINOUS AND HIGH STELLAR MASS CANDIDATE GALAXIES AT $z \approx 8$ DISCOVERED IN THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. <i>Astrophysical Journal</i> , 2012, 761, 177.	4.5	38
76	SMOOTH(ER) STELLAR MASS MAPS IN CANDELS: CONSTRAINTS ON THE LONGEVITY OF CLUMPS IN HIGH-REDSHIFT STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2012, 753, 114.	4.5	271
77	DEMOGRAPHICS AND PHYSICAL PROPERTIES OF GAS OUTFLOWS/INFLOWS AT $0.4 < z < 1.4$. <i>Astrophysical Journal</i> , 2012, 760, 127.	4.5	286
78	THE DEPENDENCE OF QUENCHING UPON THE INNER STRUCTURE OF GALAXIES AT $0.5 < z < 0.8$ IN THE DEEP2/AEGIS SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 131.	4.5	201
79	The Arizona CDFS Environment Survey (ACES): A Magellan/IMACS Spectroscopic Survey of the Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 2116-2127.	4.4	90
80	THE DEEP2 GALAXY REDSHIFT SURVEY: THE VORONOI-DELAUNAY METHOD CATALOG OF GALAXY GROUPS. <i>Astrophysical Journal</i> , 2012, 751, 50.	4.5	40
81	HOT DISKS AND DELAYED BAR FORMATION. <i>Astrophysical Journal</i> , 2012, 758, 136.	4.5	62
82	THE APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT: FIRST DETECTION OF HIGH-VELOCITY MILKY WAY BAR STARS. <i>Astrophysical Journal Letters</i> , 2012, 755, L25.	8.3	56
83	THE EPOCH OF DISK SETTling: $z \approx 1$ TO NOW. <i>Astrophysical Journal</i> , 2012, 758, 106.	4.5	167
84	The DEEP3 Galaxy Redshift Survey: the impact of environment on the size evolution of massive early-type galaxies at intermediate redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 3018-3027.	4.4	155
85	H α star formation rates in massive galaxies at $z \approx 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 1061-1078.	4.4	17
86	AEGIS: DEMOGRAPHICS OF X-RAY AND OPTICALLY SELECTED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 728, 38.	4.5	78
87	A CANDELS WFC3 GRISM STUDY OF EMISSION-LINE GALAXIES AT $z \approx 2$: A MIX OF NUCLEAR ACTIVITY AND LOW-METALLICITY STAR FORMATION. <i>Astrophysical Journal</i> , 2011, 743, 144.	4.5	53
88	OUTFLOWING GALACTIC WINDS IN POST-STARBURST AND ACTIVE GALACTIC NUCLEUS HOST GALAXIES AT $0.2 < z < 0.8$. <i>Astrophysical Journal</i> , 2011, 743, 46.	4.5	89
89	Oxford SWIFT integral field spectrograph and multiwavelength observations of the Eagle galaxy at $z = 0.77$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 2882-2890.	4.4	1
90	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY—THE HUBBLE SPACE TELESCOPE OBSERVATIONS, IMAGING DATA PRODUCTS, AND MOSAICS. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 36.	7.7	1,549

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91	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 35.	7.7	1,590
92	THE PERSISTENCE OF COOL GALACTIC WINDS IN HIGH STELLAR MASS GALAXIES BETWEEN $z \approx 1.4$ AND $z \approx 1$. <i>Astrophysical Journal</i> , 2010, 719, 1503-1525.	4.5	159
93	EVOLUTION OF THE STELLAR MASS TULLY-FISHER RELATION IN DISK GALAXY MERGER SIMULATIONS. <i>Astrophysical Journal</i> , 2010, 710, 279-288.	4.5	36
94	Absence of evidence is not evidence of absence: the colour-density relation at fixed stellar mass persists to $z \approx 1$ <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 337-345.	4.4	69
95	On the evolution of the velocity-mass-size relations of disc-dominated galaxies over the past 10 billion years. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	77
96	GALAXIES PROBING GALAXIES: COOL HALO GAS FROM A $z = 0.47$ POST-STARBURST GALAXY. <i>Astrophysical Journal</i> , 2010, 712, 574-584.	4.5	47
97	ABSORPTION-LINE PROBES OF THE PREVALENCE AND PROPERTIES OF OUTFLOWS IN PRESENT-DAY STAR-FORMING GALAXIES. <i>Astronomical Journal</i> , 2010, 140, 445-461.	4.7	163
98	UBIQUITOUS OUTFLOWS IN DEEP2 SPECTRA OF STAR-FORMING GALAXIES AT $z = 1.4$. <i>Astrophysical Journal</i> , 2009, 692, 187-211.	4.5	495
99	AEGIS: THE CLUSTERING OF X-RAY ACTIVE GALACTIC NUCLEUS RELATIVE TO GALAXIES AT $z \approx 1$. <i>Astrophysical Journal</i> , 2009, 701, 1484-1499.	4.5	130
100	MID-IR LUMINOSITIES AND UV/OPTICAL STAR FORMATION RATES AT $z < 1.4$. <i>Astrophysical Journal</i> , 2009, 700, 161-182.	4.5	131
101	Star Formation Driven Galactic Winds at $z \approx 1.4$. , 2009, , .		0
102	The DEEP2 Galaxy Redshift Survey: environments of post-starburst galaxies at $z \approx 0.1$ and $z \approx 0.8$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 398, 735-753.	4.4	65
103	The Redshift Evolution of Wet, Dry, and Mixed Galaxy Mergers from Close Galaxy Pairs in the DEEP2 Galaxy Redshift Survey. <i>Astrophysical Journal</i> , 2008, 681, 232-243.	4.5	190
104	The DEEP2 Galaxy Redshift Survey: Color and Luminosity Dependence of Galaxy Clustering at		

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109	The DEEP2 Galaxy Redshift Survey: AEGIS Observations of a Dual AGN at $z = 0.7$. <i>Astrophysical Journal</i> , 2007, 660, L23-L26.	4.5	65
110	The Stellar Mass Tully-Fisher Relation to $z = 1.2$ from AEGIS. <i>Astrophysical Journal</i> , 2007, 660, L35-L38.	4.5	190
111	The DEEP2 Galaxy Redshift Survey: Redshift Identification of Single-Line Emission Galaxies. <i>Astrophysical Journal</i> , 2007, 660, 62-71.	4.5	13
112	The DEEP2 galaxy redshift survey: the evolution of the blue fraction in groups and the field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 376, 1425-1444.	4.4	127
113	The DEEP2 galaxy redshift survey: evolution of the colour-density relation at $0.4 < z < 1.35$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 376, 1445-1459.	4.4	176
114	A Survey of Galaxy Kinematics to $z \sim 1$ in the TKRS/GOODS-N Field. I. Rotation and Dispersion Properties. <i>Astrophysical Journal</i> , 2006, 653, 1027-1048.	4.5	153
115	Dark and Baryonic Matter in Bright Spiral Galaxies. II. Radial Distributions for 34 Galaxies. <i>Astrophysical Journal</i> , 2006, 643, 804-824.	4.5	82
116	A Survey of Galaxy Kinematics to $z \sim 1$ in the TKRS/GOODS-N Field. II. Evolution in the Tully-Fisher Relation. <i>Astrophysical Journal</i> , 2006, 653, 1049-1069.	4.5	102
117	The Mass Assembly History of Field Galaxies: Detection of an Evolving Mass Limit for Star-Forming Galaxies. <i>Astrophysical Journal</i> , 2006, 651, 120-141.	4.5	524
118	Population Synthesis Models for Late Buildup of the Red Sequence. <i>Astrophysical Journal</i> , 2006, 647, L103-L106.	4.5	30
119	Probing the Intergalactic Medium-Galaxy Connection toward PKS 0405-123. III. The Galaxy Survey and Correlations with OVI Absorbers. <i>Astrophysical Journal</i> , 2006, 643, 680-691.	4.5	47
120	The DEEP2 Galaxy Redshift Survey: Mean Ages and Metallicities of Red Field Galaxies at $z \sim 0.9$ from Stacked Keck DEIMOS Spectra. <i>Astrophysical Journal</i> , 2006, 651, L93-L96.	4.5	61
121	Probing the Intergalactic Medium-Galaxy Connection toward PKS 0405-123. II. A Cross-Correlation Study of Ly α Absorbers and Galaxies at $z < 0.5$. <i>Astrophysical Journal</i> , 2005, 629, L25-L28.	4.5	49
122	The DEEP Groth Strip Survey. I. The Sample. <i>Astrophysical Journal</i> , Supplement Series, 2005, 159, 41-59.	7.7	35
123	The DEEP Groth Strip Galaxy Redshift Survey. III. Redshift Catalog and Properties of Galaxies. <i>Astrophysical Journal</i> , 2005, 620, 595-617.	4.5	153
124	The DEEP2 Galaxy Redshift Survey: First Results on Galaxy Groups. <i>Astrophysical Journal</i> , 2005, 625, 6-22.	4.5	119
125	The DEEP Groth Strip Survey. VIII. The Evolution of Luminous Field Bulges at Redshift $z \sim 1$. <i>Astrophysical Journal</i> , Supplement Series, 2005, 157, 175-217.	7.7	34
126	The dark matter density problem in massive disk galaxies. <i>Symposium - International Astronomical Union</i> , 2004, 220, 265-270.	0.1	7

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127	Probing the Intergalactic Mediumâ€“Galaxy Connection toward PKS 0405âˆ“123. I. Ultraviolet Spectroscopy and Metalâ€“Line Systems. <i>Astrophysical Journal</i> , 2004, 617, 718-745.	4.5	71
128	The DEEP2 Galaxy Redshift Survey: Clustering of Galaxies in Early Data. <i>Astrophysical Journal</i> , 2004, 609, 525-538.	4.5	148
129	The DEEP2 Galaxy Redshift Survey: Spectral Classification of Galaxies at documentclass{aastex} usepackage{amsmath} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp} usepackage{portland,xspace} usepackage{amsmath,amsxtra} usepackage[OT2,OT1]{fontenc} ewcommandcyr{ enewcommandmdefault{wncyr} enewcommandsfdefault{wncyss} enewcommandencodingdefault{OT2} omalfont selectfont} DeclareTextFontCommand.	4.5	52
130	The DEEP Groth Strip Survey. VII. The Metallicity of Field Galaxies at $0.26 < z < 0.82$ and the Evolution of the Luminosityâ€“Metallicity Relation. <i>Astrophysical Journal</i> , 2003, 599, 1006-1030.	4.5	97
131	The DEEP Groth Strip Survey. IX. Evolution of the Fundamental Plane of Field Galaxies. <i>Astrophysical Journal</i> , 2003, 597, 239-262.	4.5	106
132	The DEEP Groth Strip Survey. II. Hubble Space Telescope Structural Parameters of Galaxies in the Groth Strip. <i>Astrophysical Journal</i> , Supplement Series, 2002, 142, 1-33.	7.7	375
133	The Disk and Dark Halo Mass of the Barred Galaxy NGC 4123. II. Fluidâ€“Dynamical Models. <i>Astrophysical Journal</i> , 2001, 546, 931-951.	4.5	130
134	The Disk and Dark Halo Mass of the Barred Galaxy NGC 4123. I. Observations. <i>Astrophysical Journal</i> , 2001, 546, 916-930.	4.5	58
135	The Properties of the Galactic Bar Implied by Gas Kinematics in the Inner Milky Way. <i>Astrophysical Journal</i> , 1999, 524, 112-128.	4.5	103
136	Properties of the Galactic Bar from Hydrodynamical Simulations. , 1996, , 145-146.		0
137	Evolution in the Linewidth-Magnitude Relation to $z > 1$ from the DEEP Groth Strip Survey. , 0, , 224-225.		0
138	The DEEP2 Galaxy Redshift Survey: the role of galaxy environment in the cosmic star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 383, 1058-1078.	4.4	223