

Michael Brown

List of Publications by Year in descending order

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Version: 2024-02-01

220
papers

15,443
citations

13854

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20343

116
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222
all docs

222
docs citations

222
times ranked

7485
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep ASKAP EMU Survey of the GAMA23 field: properties of radio sources. Monthly Notices of the Royal Astronomical Society, 2022, 512, 6104-6121.	1.6	12
2	The XXL Survey. Astronomy and Astrophysics, 2022, 663, A2.	2.1	3
3	GAMA/XXL: X-ray point sources in low-luminosity galaxies in the GAMA G02/XXL-N field. Monthly Notices of the Royal Astronomical Society, 2021, 502, 3101-3112.	1.6	0
4	Radio observations of the merging galaxy cluster system Abell 3391-Abell 3395. Astronomy and Astrophysics, 2021, 647, A3.	2.1	25
5	The Abell 3391/95 galaxy cluster system. Astronomy and Astrophysics, 2021, 647, A2.	2.1	43
6	A systematic survey for $z < 0.04$ CLAGNs. Monthly Notices of the Royal Astronomical Society, 2021, 503, 2583-2597.	1.6	6
7	The LOFAR Two-meter Sky Survey: Deep Fields Data Release 1. Astronomy and Astrophysics, 2021, 648, A3.	2.1	57
8	The LOFAR Two-meter Sky Survey: Deep Fields Data Release 1. Astronomy and Astrophysics, 2021, 648, A4.	2.1	55
9	The Evolutionary Map of the Universe pilot survey. Publications of the Astronomical Society of Australia, 2021, 38, .	1.3	64
10	Galaxy And Mass Assembly (GAMA): $z \sim 0$ galaxy luminosity function down to $L \sim 106 L_{\odot}^{\text{TM}}$ via clustering based redshift inference. Monthly Notices of the Royal Astronomical Society, 2021, 509, 5467-5484.	1.6	4
11	Deep Extragalactic Visible Legacy Survey (DEVILS): identification of AGN through SED fitting and the evolution of the bolometric AGN luminosity function. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4940-4961.	1.6	20
12	Measuring the total infrared light from galaxy clusters at $z = 0.5 - 1.6$: connecting stellar populations to dusty star formation. Monthly Notices of the Royal Astronomical Society, 2021, 501, 1970-1998.	1.6	10
13	Galaxy And Mass Assembly (GAMA): properties and evolution of red spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 491, 398-408.	1.6	16
14	Searching for electromagnetic counterparts to gravitational-wave merger events with the prototype Gravitational-Wave Optical Transient Observer (GOTO-4). Monthly Notices of the Royal Astronomical Society, 2020, 497, 726-738.	1.6	68
15	Galaxy and mass assembly: luminosity and stellar mass functions in GAMA groups. Monthly Notices of the Royal Astronomical Society, 2020, 499, 631-652.	1.6	11
16	MACHO 311.37557.169: A VY Scl star. Astronomische Nachrichten, 2020, 341, 283-290.	0.6	0
17	Galaxy And Mass Assembly (GAMA): Defining passive galaxy samples and searching for the UV upturn. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2128-2139.	1.6	6
18	Direct evidence for shock-powered optical emission in a nova. Nature Astronomy, 2020, 4, 776-780.	4.2	58

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19	Mergers trigger active galactic nuclei out to $z \approx 0.6$. <i>Astronomy and Astrophysics</i> , 2020, 637, A94.	2.1	44
20	Galaxy and Mass Assembly: A Comparison between Galaxy–Galaxy Lens Searches in KiDS/GAMA. <i>Astronomical Journal</i> , 2020, 160, 223.	1.9	10
21	Galaxy and Mass Assembly (GAMA): A WISE Study of the Activity of Emission-line Systems in G23. <i>Astrophysical Journal</i> , 2020, 903, 91.	1.6	7
22	The Chandra Deep Wide-field Survey: A New Chandra Legacy Survey in the Boötes Field. I. X-Ray Point Source Catalog, Number Counts, and Multiwavelength Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 251, 2.	3.0	21
23	Tully–Fisher Distances for Southern Galaxies with HIPASS and WISE. <i>Research Notes of the AAS</i> , 2020, 4, 49.	0.3	0
24	Star-forming, rotating spheroidal galaxies in the GAMA and SAMI surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2830-2843.	1.6	9
25	ASKAP commissioning observations of the GAMA 23 field. <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	1.3	10
26	Luminous red galaxies in the Kilo-Degree Survey: selection with broad-band photometry and weak lensing measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3715-3733.	1.6	12
27	Effect of galaxy mergers on star-formation rates. <i>Astronomy and Astrophysics</i> , 2019, 631, A51.	2.1	78
28	The spectral energy distributions of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3351-3367.	1.6	22
29	H α galaxies with little star formation: an abundance of LIERs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3169-3184.	1.6	10
30	The 1.4-GHz cosmic star formation history at $z \lesssim 1.3$. <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	1.3	5
31	Evolution of the Stellar Mass Function and Infrared Luminosity Function of Galaxies since $z \approx 1.2$. <i>Astrophysical Journal</i> , 2019, 873, 78.	1.6	12
32	The spectral energy distributions of active galactic nuclei. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 21-25.	0.0	0
33	The WISE Extended Source Catalog (WXSC). I. The 100 Largest Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2019, 245, 25.	3.0	74
34	The Nearby “Changing Look” Seyfert NGC 1346. <i>Research Notes of the AAS</i> , 2019, 3, 62.	0.3	2
35	Galaxy And Mass Assembly: the G02 field, Herschel–ATLAS target selection and data release 3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 3875-3888.	1.6	176
36	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A15.	2.1	8

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37	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A5.	2.1	81
38	Galaxy and Mass Assembly (GAMA): The environmental dependence of the galaxy main sequence. <i>Astronomy and Astrophysics</i> , 2018, 618, A1.	2.1	15
39	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A8.	2.1	15
40	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A7.	2.1	11
41	Galaxy And Mass Assembly (GAMA): gas fuelling of spiral galaxies in the local Universe II. â€œ direct measurement of the dependencies on redshift and host halo mass of stellar mass growth in central disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1015-1034.	1.6	6
42	Relationships between Hi Gas Mass, Stellar Mass, and the Star Formation Rate of HICAT+WISE (H i-WISE) Galaxies. <i>Astrophysical Journal</i> , 2018, 864, 40.	1.6	53
43	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A12.	2.1	28
44	Photometric redshifts for the Kilo-Degree Survey. <i>Astronomy and Astrophysics</i> , 2018, 616, A69.	2.1	54
45	Calibrating the James Webb Space Telescope Filters as Star Formation Rate Indicators. <i>Astrophysical Journal Letters</i> , 2018, 869, L26.	3.0	7
46	The causes of the red sequence, the blue cloud, the green valley, and the green mountain. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 1183-1194.	1.6	28
47	Group quenching and galactic conformity at low redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2684-2704.	1.6	20
48	Photometric redshifts for the next generation of deep radio continuum surveys â€œ I. Template fitting. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2655-2672.	1.6	62
49	Multiple mechanisms quench passive spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 1909-1921.	1.6	31
50	Galaxy And Mass Assembly (GAMA): blue spheroids within 87 Mpc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 788-799.	1.6	20
51	Deep Extragalactic Visible Legacy Survey (DEVILS): motivation, design, and target catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 768-799.	1.6	73
52	Galaxy And Mass Assembly (GAMA): the effect of galaxy group environment on active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 4223-4234.	1.6	19
53	Galaxy and Mass Assembly (GAMA): small-scale anisotropic galaxy clustering and the pairwise velocity dispersion of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 3435-3450.	1.6	13
54	The Ultravioletâ€œInfrared Colorâ€œMagnitude Relation of Star-forming Galaxies. <i>Research Notes of the AAS</i> , 2018, 2, 217.	0.3	0

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55	Galaxy and Mass Assembly (GAMA): Exploring the WISE Web in G12. <i>Astrophysical Journal</i> , 2017, 836, 182.	1.6	83
56	Galaxy And Mass Assembly (GAMA): A “No Smoking” Zone for Giant Elliptical Galaxies?. <i>Astrophysical Journal</i> , 2017, 842, 81.	1.6	17
57	Updated 34-band Photometry for the SINGS/KINGFISH Samples of Nearby Galaxies. <i>Astrophysical Journal</i> , 2017, 837, 90.	1.6	49
58	The X-Ray and Mid-infrared Luminosities in Luminous Type 1 Quasars. <i>Astrophysical Journal</i> , 2017, 837, 145.	1.6	42
59	Calibration of Ultraviolet, Mid-infrared, and Radio Star Formation Rate Indicators. <i>Astrophysical Journal</i> , 2017, 847, 136.	1.6	50
60	The Taipan Galaxy Survey: Scientific Goals and Observing Strategy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	1.3	73
61	Calibrating Star Formation in WISE Using Total Infrared Luminosity. <i>Astrophysical Journal</i> , 2017, 850, 68.	1.6	100
62	Welcome to the Twilight Zone: The Mid-infrared Properties of Post-starburst Galaxies. <i>Astrophysical Journal</i> , 2017, 843, 9.	1.6	18
63	Galaxy And Mass Assembly (GAMA): Gas Fueling of Spiral Galaxies in the Local Universe. I. The Effect of the Group Environment on Star Formation in Spiral Galaxies. <i>Astronomical Journal</i> , 2017, 153, 111.	1.9	28
64	Galaxy And Mass Assembly: the 1.4GHz SFR indicator, SFR_M^* relation and predictions for ASKAP+GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2312-2324.	1.6	58
65	Galaxy And Mass Assembly (GAMA): the galaxy stellar mass function to $z=0.1$ from the r-band selected equatorial regions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 283-302.	1.6	93
66	Galaxy and Mass Assembly (GAMA): active galactic nuclei in pairs of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 2671-2686.	1.6	45
67	Near-ultraviolet signatures of environment-driven galaxy quenching in Sloan Digital Sky Survey groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 480-490.	1.6	15
68	WISE – SuperCOSMOS PHOTOMETRIC REDSHIFT CATALOG: 20 MILLION GALAXIES OVER 3 STERADIANS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 5.	3.0	73
69	A NEW STAR FORMATION RATE CALIBRATION FROM POLYCYCLIC AROMATIC HYDROCARBON EMISSION FEATURES AND APPLICATION TO HIGH-REDSHIFT GALAXIES. <i>Astrophysical Journal</i> , 2016, 818, 60.	1.6	84
70	Galaxy And Mass Assembly (GAMA): detection of low-surface-brightness galaxies from SDSS data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2746-2755.	1.6	19
71	A photometrically and spectroscopically confirmed population of passive spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 462, L11-L15.	1.2	28
72	GAMA/H-ATLAS: a meta-analysis of SFR indicators “comprehensive measures of the SFR_M^* relation and cosmic star formation history at $z < 0.4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 458-485.	1.6	113

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73	GAMA/H-ATLAS: common star formation rate indicators and their dependence on galaxy physical parameters. Monthly Notices of the Royal Astronomical Society, 2016, 461, 1898-1916.	1.6	14
74	Galaxy And Mass Assembly (GAMA): growing up in a bad neighbourhood – how do low-mass galaxies become passive?. Monthly Notices of the Royal Astronomical Society, 2016, 455, 4013-4029.	1.6	52
75	Galaxy And Mass Assembly (GAMA): understanding the wavelength dependence of galaxy structure with bulge-disc decompositions. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3458-3471.	1.6	39
76	The many assembly histories of massive void galaxies as revealed by integral field spectroscopy. Monthly Notices of the Royal Astronomical Society, 2016, 459, 754-770.	1.6	6
77	Galaxy And Mass Assembly: accurate panchromatic photometry from optical priors using λ_{bar} . Monthly Notices of the Royal Astronomical Society, 2016, 460, 765-801.	1.6	138
78	GAMA/WiggleZ: the 1.4 GHz radio luminosity functions of high- and low-excitation radio galaxies and their redshift evolution to $z = 0.75$. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2-17.	1.6	64
79	Galaxy And Mass Assembly (GAMA): Panchromatic Data Release (far-UV to far-IR) and the low-energy budget. Monthly Notices of the Royal Astronomical Society, 2016, 455, 3911-3942.	1.6	140
80	Galaxy And Mass Assembly (GAMA): the 325 MHz radio luminosity function of AGN and star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 457, 730-744.	1.6	31
81	The stellar-to-halo mass relation of GAMA galaxies from 100 deg ² of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2016, 459, 3251-3270.	1.6	81
82	Galaxy And Mass Assembly (GAMA): stellar mass growth of spiral galaxies in the cosmic web. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2287-2300.	1.6	66
83	Galaxy And Mass Assembly (GAMA): the bright void galaxy population in the optical and mid-IR. Monthly Notices of the Royal Astronomical Society, 2015, 453, 3520-3540.	1.6	17
84	Galaxy And Mass Assembly (GAMA): the effect of close interactions on star formation in galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 452, 616-636.	1.6	75
85	THE $z < 1.2$ OPTICAL LUMINOSITY FUNCTION FROM A SAMPLE OF $\sim 410,000$ GALAXIES IN BOA–TES. Astrophysical Journal, 2015, 815, 94.	1.6	15
86	Galaxy and Mass Assembly (GAMA): maximum-likelihood determination of the luminosity function and its evolution. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1540-1552.	1.6	52
87	Galaxy And Mass Assembly (GAMA): end of survey report and data release 2. Monthly Notices of the Royal Astronomical Society, 2015, 452, 2087-2126.	1.6	436
88	THE INFLUENCE OF RED SPIRAL GALAXIES ON THE SHAPE OF THE LOCAL K -BAND LUMINOSITY FUNCTION. Astrophysical Journal, 2015, 799, 160.	1.6	17
89	Galaxy And Mass Assembly (GAMA): trends in galaxy colours, morphology, and stellar populations with large-scale structure, group, and pair environments. Monthly Notices of the Royal Astronomical Society, 2015, 451, 3249-3268.	1.6	85
90	Galaxy And Mass Assembly (GAMA) blended spectra catalogue: strong galaxy galaxy lens and occulting galaxy pair candidates. Monthly Notices of the Royal Astronomical Society, 2015, 449, 4277-4287.	1.6	15

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91	A CONNECTION BETWEEN OBSCURATION AND STAR FORMATION IN LUMINOUS QUASARS. <i>Astrophysical Journal</i> , 2015, 802, 50.	1.6	49
92	The masses of satellites in GAMA galaxy groups from 100 square degrees of KiDS weak lensing data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3938-3951.	1.6	46
93	Galaxy And Mass Assembly (GAMA): deconstructing bimodality – I. Red ones and blue ones. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2144-2185.	1.6	113
94	Galaxy and mass assembly (GAMA): projected galaxy clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 2120-2145.	1.6	50
95	Galaxy And Mass Assembly (GAMA): bivariate functions of $H\alpha$ star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 875-901.	1.6	20
96	Galaxy And Mass Assembly (GAMA): the halo mass of galaxy groups from maximum-likelihood weak lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 1356-1379.	1.6	72
97	Galaxy And Mass Assembly (GAMA): stellar mass functions by Hubble type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 1647-1659.	1.6	102
98	The rarity of star formation in brightest cluster galaxies as measured by <i>WISE</i> . <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 444, L63-L67.	1.2	40
99	Galaxy and Mass Assembly (GAMA): fine filaments of galaxies detected within voids. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 440, L106-L110.	1.2	63
100	Galaxy And Mass Assembly (GAMA): the wavelength-dependent sizes and profiles of galaxies revealed by MegaMorph. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1340-1362.	1.6	81
101	Galaxy And Mass Assembly (GAMA): galaxy close pairs, mergers and the future fate of stellar mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3986-4008.	1.6	126
102	A UV TO MID-IR STUDY OF AGN SELECTION. <i>Astrophysical Journal</i> , 2014, 790, 54.	1.6	34
103	Recalibrating the <i>Wide-field Infrared Survey Explorer</i> (<i>WISE</i>) <i>W</i> 4 Filter. <i>Publications of the Astronomical Society of Australia</i> , 2014, 31, .	1.3	41
104	Galaxy And Mass Assembly (GAMA): the large-scale structure of galaxies and comparison to mock universes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 177-194.	1.6	80
105	Galaxy and Mass Assembly: the evolution of bias in the radio source population to $z \approx 1.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1527-1541.	1.6	38
106	Galaxy And Mass Assembly (GAMA): refining the local galaxy merger rate using morphological information. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 1157-1169.	1.6	73
107	AN ACCURATE NEW METHOD OF CALCULATING ABSOLUTE MAGNITUDES AND <i>K</i> -CORRECTIONS APPLIED TO THE SLOAN FILTER SET. <i>Astrophysical Journal</i> , 2014, 797, 104.	1.6	8
108	THE CLUSTERING AND HALO MASSES OF STAR-FORMING GALAXIES AT <i>z</i> < 1. <i>Astrophysical Journal</i> , 2014, 797, 125.	1.6	16

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109	THE ASSEMBLY HISTORIES OF QUIESCENT GALAXIES SINCE $z = 0.7$ FROM ABSORPTION LINE SPECTROSCOPY. <i>Astrophysical Journal</i> , 2014, 792, 95.	1.6	124
110	GALAXY AND MASS ASSEMBLY (GAMA): MID-INFRARED PROPERTIES AND EMPIRICAL RELATIONS FROM <i>WISE</i> . <i>Astrophysical Journal</i> , 2014, 782, 90.	1.6	180
111	AN ATLAS OF GALAXY SPECTRAL ENERGY DISTRIBUTIONS FROM THE ULTRAVIOLET TO THE MID-INFRARED. <i>Astrophysical Journal, Supplement Series</i> , 2014, 212, 18.	3.0	191
112	Galaxy And Mass Assembly (GAMA): ugrizYJHK λ luminosity functions and the cosmic spectral energy distribution by Hubble type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1245-1269.	1.6	76
113	Discussion of Boretti, A., "Is there any support in the long term tide gauge data to the claims that parts of Sydney will be swamped by rising sea levels?" <i>Coastal Engineering</i> , 64, 161-167, June 2012. <i>Coastal Engineering</i> , 2013, 75, 1-3.	1.7	7
114	Galaxy And Mass Assembly (GAMA): spectroscopic analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2047-2066.	1.6	163
115	Galaxy And Mass Assembly (GAMA): the life and times of L^* galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 167-193.	1.6	42
116	Galaxy And Mass Assembly: evolution of the $H\beta$ luminosity function and star formation rate density up to $z < 0.35$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2764-2789.	1.6	99
117	THE ERA OF STAR FORMATION IN GALAXY CLUSTERS. <i>Astrophysical Journal</i> , 2013, 779, 138.	1.6	166
118	A CORRELATION BETWEEN STAR FORMATION RATE AND AVERAGE BLACK HOLE ACCRETION IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 773, 3.	1.6	171
119	Two-phase galaxy evolution: the cosmic star formation histories of spheroids and discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2622-2632.	1.6	62
120	THE CLUSTER AND FIELD GALAXY ACTIVE GALACTIC NUCLEUS FRACTION AT $z = 1-1.5$: EVIDENCE FOR A REVERSAL OF THE LOCAL ANTCORRELATION BETWEEN ENVIRONMENT AND AGN FRACTION. <i>Astrophysical Journal</i> , 2013, 768, 1.	1.6	130
121	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE <i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> . II. PROPERTIES OF <i>WISE</i> -SELECTED ACTIVE GALACTIC NUCLEI IN THE NDWFS BOOTES FIELD. <i>Astrophysical Journal</i> , 2013, 772, 26.	1.6	316
122	THE CLUSTERING OF GALAXIES AROUND RADIO-LOUD ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2013, 772, 64.	1.6	17
123	GALAXY AND MASS ASSEMBLY (GAMA): WITNESSING THE ASSEMBLY OF THE CLUSTER ABELL 1882. <i>Astrophysical Journal</i> , 2013, 772, 104.	1.6	15
124	Galaxy And Mass Assembly (GAMA): linking star formation histories and stellar mass growth. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 209-221.	1.6	81
125	THE CLUSTERING OF EXTREMELY RED OBJECTS. <i>Astrophysical Journal</i> , 2013, 764, 31.	1.6	13
126	INFRARED SPECTROSCOPY OF NEARBY RADIO ACTIVE ELLIPTICAL GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 14.	3.0	10

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127	AGES: THE AGN AND GALAXY EVOLUTION SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 8.	3.0	142
128	ASSEMBLY OF THE RED SEQUENCE IN INFRARED-SELECTED GALAXY CLUSTERS FROM THE IRAC SHALLOW CLUSTER SURVEY. <i>Astrophysical Journal</i> , 2012, 756, 114.	1.6	61
129	THE STAR FORMATION HISTORIES OF $z \sim 2$ DUST-OBSCURED GALAXIES AND SUBMILLIMETER-SELECTED GALAXIES. <i>Astrophysical Journal</i> , 2012, 744, 150.	1.6	30
130	Galaxy spectra from the UV to the mid-IR. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 286-289.	0.0	0
131	TIDAL INTERACTIONS AT THE EDGE OF THE LOCAL GROUP: NEW EVIDENCE FOR TIDAL FEATURES IN THE ANTLIA DWARF GALAXY. <i>Astrophysical Journal Letters</i> , 2012, 758, L32.	3.0	13
132	Galaxy And Mass Assembly (GAMA): the 0.013 z 0.1 cosmic spectral energy distribution from 0.1 Åm to 1 mm. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 3244-3264.	1.6	91
133	THE GALAXY OPTICAL LUMINOSITY FUNCTION FROM THE AGN AND GALAXY EVOLUTION SURVEY. <i>Astrophysical Journal</i> , 2012, 748, 10.	1.6	38
134	$HERSCHEL$ DETECTION OF DUST EMISSION FROM UV-LUMINOUS STAR-FORMING GALAXIES AT 3.3 \AA^2 z 4.3 . <i>Astrophysical Journal Letters</i> , 2012, 758, L31.	3.0	40
135	Galaxy and Mass Assembly (GAMA): ugriz galaxy luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 1239-1262.	1.6	143
136	Galaxy And Mass Assembly (GAMA): galaxy environments and star formation rate variations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 3679-3691.	1.6	86
137	Galaxy And Mass Assembly (GAMA): in search of Milky Way Magellanic Cloud analogues. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 1448-1453.	1.6	55
138	EMU: Evolutionary Map of the Universe. <i>Publications of the Astronomical Society of Australia</i> , 2011, 28, 215-248.	1.3	312
139	$HUBBLE$ SPACE TELESCOPE MORPHOLOGIES OF $z \sim 2$ DUST-OBSCURED GALAXIES. II. BUMP SOURCES. <i>Astrophysical Journal</i> , 2011, 733, 21.	1.6	27
140	THE UBIQUITOUS RADIO CONTINUUM EMISSION FROM THE MOST MASSIVE EARLY-TYPE GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 731, L41.	3.0	66
141	THE MID-IR- AND X-RAY-SELECTED QSO LUMINOSITY FUNCTION. <i>Astrophysical Journal</i> , 2011, 728, 56.	1.6	70
142	THE AVERAGE PHYSICAL PROPERTIES AND STAR FORMATION HISTORIES OF THE UV-BRIGHTEST STAR-FORMING GALAXIES AT $z \sim 3.7$. <i>Astrophysical Journal</i> , 2011, 733, 99.	1.6	59
143	CLUSTERING OF OBSCURED AND UNOBSCURED QUASARS IN THE BOÄTES FIELD: PLACING RAPIDLY GROWING BLACK HOLES IN THE COSMIC WEB. <i>Astrophysical Journal</i> , 2011, 731, 117.	1.6	98
144	Galaxy and Mass Assembly (GAMA): galaxies at the faint end of the $H\beta$ luminosity function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1236-1243.	1.6	29

#	ARTICLE	IF	CITATIONS
145	Galaxy and Mass Assembly (GAMA): the red fraction and radial distribution of satellite galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 417, 1374-1386.	1.6	43
146	Galaxy And Mass Assembly (GAMA): stellar mass estimates. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1587-1620.	1.6	502
147	Galaxy and Mass Assembly (GAMA): survey diagnostics and core data release. Monthly Notices of the Royal Astronomical Society, 2011, 413, 971-995.	1.6	826
148	THE EVOLUTION OF THE STAR FORMATION RATE OF GALAXIES AT $0.0 < z < 1.2$. Astrophysical Journal, 2010, 718, 1171-1185.	1.6	56
149	MID-INFRARED VARIABILITY FROM THE SPITZER DEEP WIDE-FIELD SURVEY. Astrophysical Journal, 2010, 716, 530-543.	1.6	46
150	SDWFS-MT-1: A SELF-OBSCURED LUMINOUS SUPERNOVA AT $z \approx 0.2$. Astrophysical Journal, 2010, 722, 1624-1632.	1.6	25
151	The halo occupation distribution of $H\alpha$ from 21-cm intensity mapping at moderate redshifts. Monthly Notices of the Royal Astronomical Society, 2010, 404, 876-884.	1.6	11
152	ULTRACOOL FIELD BROWN DWARF CANDIDATES SELECTED AT $4.5 \mu\text{m}$. Astronomical Journal, 2010, 139, 2455-2464.	1.9	38
153	HOST GALAXIES, CLUSTERING, EDDINGTON RATIOS, AND EVOLUTION OF RADIO, X-RAY, AND INFRARED-SELECTED AGNs. Astrophysical Journal, 2009, 696, 891-919.	1.6	407
154	THE ORIGIN OF THE $24 \mu\text{m}$ EXCESS IN RED GALAXIES. Astrophysical Journal, 2009, 693, 340-346.	1.6	20
155	HUBBLE SPACE TELESCOPE MORPHOLOGIES OF $z \approx 1/4$ DUST OBSCURED GALAXIES. I. POWER-LAW SOURCES. Astrophysical Journal, 2009, 693, 750-770.	1.6	42
156	MID-INFRARED GALAXY LUMINOSITY FUNCTIONS FROM THE AGN AND GALAXY EVOLUTION SURVEY. Astrophysical Journal, 2009, 697, 506-521.	1.6	34
157	THE SPITZER DEEP, WIDE-FIELD SURVEY. Astrophysical Journal, 2009, 701, 428-453.	1.6	183
158	THE COSMIC EVOLUTION OF ACTIVE GALACTIC NUCLEI IN GALAXY CLUSTERS. Astrophysical Journal, 2009, 694, 1309-1316.	1.6	76
159	SPITZER70/ $160 \mu\text{m}$ OBSERVATIONS OF HIGH-REDSHIFT ULIRGs AND HyLIRGs IN THE BOA-TES FIELD. Astrophysical Journal, 2009, 691, 1846-1853.	1.6	10
160	STRONG POLYCYCLIC AROMATIC HYDROCARBON EMISSION FROM $z \approx 2$ ULIRGs. Astrophysical Journal, 2009, 700, 1190-1204.	1.6	47
161	ACTIVE GALACTIC NUCLEI AND THE TRUNCATION OF STAR FORMATION IN K+A GALAXIES. Astrophysical Journal, 2009, 703, 150-158.	1.6	22
162	The Slow Growth of Massive Galaxies in Rapidly Growing Dark Matter Halos. Proceedings of the International Astronomical Union, 2009, 5, 244-247.	0.0	0

#	ARTICLE	IF	CITATIONS
163	Red Galaxies Growing in Dark Matter Halos. Proceedings of the International Astronomical Union, 2009, 5, 87-87.	0.0	0
164	THE STAR FORMATION AND NUCLEAR ACCRETION HISTORIES OF NORMAL GALAXIES IN THE AGES SURVEY. Astrophysical Journal, 2009, 696, 2206-2219.	1.6	10
165	Slow galaxy growth within rapidly growing dark matter halos. , 2009, , .		0
166	Low-Resolution Spectral Templates for Galaxies from 0.2 to 10 μ m. Astrophysical Journal, 2008, 676, 286-303.	1.6	58
167	A Significant Population of Very Luminous Dust-Obscured Galaxies at Redshift $z \sim 2$. Astrophysical Journal, 2008, 677, 943-956.	1.6	248
168	RADIO-LOUD HIGH-REDSHIFT PROTOGALAXY CANDIDATES IN BOOTES. Astronomical Journal, 2008, 135, 1793-1802.	1.9	9
169	Redshift Distribution of Extragalactic 24 μ m Sources. Astrophysical Journal, 2008, 679, 1204-1217.	1.6	31
170	Red Galaxy Growth and the Halo Occupation Distribution. Astrophysical Journal, 2008, 682, 937-963.	1.6	156
171	Clustering of Dust-Obscured Galaxies at $z \sim 2$. Astrophysical Journal, 2008, 687, L65-L68.	1.6	57
172	The Mid-Infrared Properties of X-Ray Sources. Astrophysical Journal, 2008, 679, 1040-1046.	1.6	36
173	Clusters of Galaxies in the First Half of the Universe from the IRAC Shallow Survey. Astrophysical Journal, 2008, 684, 905-932.	1.6	225
174	Radio and Infrared Selected Optically Invisible Sources in the Bootes NDWFS. Astrophysical Journal, 2008, 688, 885-904.	1.6	8
175	The Evolving Luminosity Function of Red Galaxies. Astrophysical Journal, 2007, 654, 858-877.	1.6	275
176	Clustering of the IR Background Light with Spitzer: Contribution from Resolved Sources. Astrophysical Journal, 2007, 657, 37-50.	1.6	21
177	Evidence for Merging or Disruption of Red Galaxies from the Evolution of Their Clustering. Astrophysical Journal, 2007, 655, L69-L72.	1.6	116
178	Mid-Infrared Selection of Brown Dwarfs and High-Redshift Quasars. Astrophysical Journal, 2007, 663, 677-685.	1.6	44
179	The Local Galaxy 8 μ m Luminosity Function. Astrophysical Journal, 2007, 664, 840-849.	1.6	55
180	The Weak Clustering of Gas-rich Galaxies. Astrophysical Journal, 2007, 654, 702-713.	1.6	45

#	ARTICLE	IF	CITATIONS
181	Galaxy Cluster Correlation Function to $\langle i \rangle z \langle i \rangle \sim 1.5$ in the IRAC Shallow Cluster Survey. <i>Astrophysical Journal</i> , 2007, 671, L93-L96.	1.6	38
182	Optical Line Diagnostics of $z \sim 2$ Optically Faint Ultraluminous Infrared Galaxies in the Spitzer Bootes Survey. <i>Astrophysical Journal</i> , 2007, 663, 204-217.	1.6	50
183	A Large Population of Mid-Infrared-selected, Obscured Active Galaxies in the Bootes Field. <i>Astrophysical Journal</i> , 2007, 671, 1365-1387.	1.6	119
184	Spitzer IRS Spectra of Optically Faint Infrared Sources with Weak Spectral Features. <i>Astrophysical Journal</i> , 2006, 651, 101-112.	1.6	54
185	MIPS J142824.0+352619: A Hyperluminous Starburst Galaxy at $z = 1.325$. <i>Astrophysical Journal</i> , 2006, 636, 134-139.	1.6	31
186	The $1 < z < 5$ Infrared Luminosity Function of Type I Quasars. <i>Astrophysical Journal</i> , 2006, 638, 88-99.	1.6	77
187	The Active Galactic Nuclei Contribution to the Mid-Infrared Emission of Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2006, 644, 143-147.	1.6	86
188	The Discovery of Three New $z > 5$ Quasars in the AGN and Galaxy Evolution Survey. <i>Astronomical Journal</i> , 2006, 132, 823-830.	1.9	55
189	IRS Spectra of Two Ultraluminous Infrared Galaxies at $z = 1.3$. <i>Astrophysical Journal</i> , 2006, 641, 133-139.	1.6	28
190	Photometric Redshifts in the IRAC Shallow Survey. <i>Astrophysical Journal</i> , 2006, 651, 791-803.	1.6	133
191	The Chandra X-Bootes Survey. III. Optical and Near-Infrared Counterparts. <i>Astrophysical Journal</i> , 2006, 641, 140-157.	1.6	65
192	The FLAMINGOS Extragalactic Survey. <i>Astrophysical Journal</i> , 2006, 639, 816-826.	1.6	106
193	Spitzer Observations of Optically Invisible Radio and X-Ray Sources: High-Redshift Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 626, 58-69.	1.6	32
194	Tracing the Nuclear Accretion History of the Red Galaxy Population. <i>Astrophysical Journal</i> , 2005, 626, 723-732.	1.6	25
195	An IR-selected Galaxy Cluster at $z = 1.41$. <i>Astrophysical Journal</i> , 2005, 634, L129-L132.	1.6	114
196	Spectroscopic Redshifts to $z > 2$ for Optically Obscured Sources Discovered with the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2005, 622, L105-L108.	1.6	215
197	X-Bootes: An X-Ray Survey of the NDWFS Bootes Field. II. The X-Ray Source Catalog. <i>Astrophysical Journal</i> , Supplement Series, 2005, 161, 9-20.	3.0	119
198	Discovery of a Large ~ 4200 kpc Gaseous Nebula at $z \sim 2.7$ with the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2005, 629, 654-666.	1.6	124

#	ARTICLE	IF	CITATIONS
199	XBootes: An X-Ray Survey of the NDWFS Bootes Field. I. Overview and Initial Results. <i>Astrophysical Journal, Supplement Series</i> , 2005, 161, 1-8.	3.0	136
200	Mid-Infrared Selection of Active Galaxies. <i>Astrophysical Journal</i> , 2005, 631, 163-168.	1.6	788
201	The Clustering of Extragalactic Extremely Red Objects. <i>Astrophysical Journal</i> , 2005, 621, 41-52.	1.6	32
202	The Infrared Array Camera (IRAC) Shallow Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 48-53.	3.0	179
203	X-ray three-dimensional survey in the NDWFS Bootes field: large area chandra shallow x-ray survey-I, 2004, , .		0
204	The 172 ks Chandra Exposure of the LALA Bootes Field: X-Ray Source Catalog. <i>Astronomical Journal</i> , 2004, 127, 213-229.	1.9	24
205	Red Galaxy Clustering in the NOAO Deep Wide-Field Survey. <i>Astrophysical Journal</i> , 2003, 597, 225-238.	1.6	42
206	Photometry and Spectroscopy of GRB 030329 and Its Associated Supernova 2003dh: The First Two Months. <i>Astrophysical Journal</i> , 2003, 599, 394-407.	1.6	193
207	Spectroscopic Confirmation of Three Redshift $z \approx 5.7$ Ly α Emitters from the Large-Area Lyman Alpha Survey. <i>Astronomical Journal</i> , 2003, 125, 1006-1013.	1.9	181
208	GRB 011121: A Massive Star Progenitor. <i>Astrophysical Journal</i> , 2002, 572, L51-L55.	1.6	89
209	The Evolution of Radio Galaxies at Intermediate Redshift. <i>Astronomical Journal</i> , 2001, 121, 2381-2391.	1.9	24
210	The evolution and star formation of dwarf galaxies in the Fornax Cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 326, 1076-1094.	1.6	95
211	The Clustering of AGNs and Galaxies at Intermediate Redshift. <i>Astronomical Journal</i> , 2001, 122, 26-37.	1.9	15
212	The clustering of colour-selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 317, 782-794.	1.6	54
213	A Wide-Field CCD Survey for Centaurs and Kuiper Belt Objects. <i>Astronomical Journal</i> , 2000, 120, 2687-2694.	1.9	51
214	A Search for Bright Kuiper Belt Objects. <i>Publications of the Astronomical Society of Australia</i> , 1998, 15, 176-178.	1.3	3
215	A Search for Distant Satellites of Neptune. <i>Publications of the Astronomical Society of Australia</i> , 1998, 15, 325-327.	1.3	6
216	Occultations by Kuiper belt objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 783-786.	1.6	26

#	ARTICLE	IF	CITATIONS
217	The Motion and Size Sorting of Particles Ejected from a Protostellar Accretion Disk. Icarus, 1995, 116, 275-290.	1.1	33
218	Galaxy And Mass Assembly (GAMA): The sSFR-M* relation part I - sSFR-M* as a function of sample, SFR indicator and environment. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	38
219	Photometric redshifts for the next generation of deep radio continuum surveys - II. Gaussian processes and hybrid estimates. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	35
220	Galaxy And Mass Assembly (GAMA): Environmental Quenching of Centrals and Satellites in Groups. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	46