

Andrew Hopkins

List of Publications by Year in descending order

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263
papers

18,566
citations

10956

71
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14156

128
g-index

268
all docs

268
docs citations

268
times ranked

7878
citing authors

#	ARTICLE	IF	CITATIONS
1	On the Normalization of the Cosmic Star Formation History. <i>Astrophysical Journal</i> , 2006, 651, 142-154.	1.6	1,413
2	Galaxy and Mass Assembly (GAMA): survey diagnostics and core data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 971-995.	1.6	826
3	Galaxy Star Formation as a Function of Environment in the Early Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2003, 584, 210-227.	1.6	651
4	Galaxy And Mass Assembly (GAMA): stellar mass estimates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 1587-1620.	1.6	502
5	On the Evolution of Star-forming Galaxies. <i>Astrophysical Journal</i> , 2004, 615, 209-221.	1.6	468
6	The All-Wavelength Extended Groth Strip International Survey (AEGIS) Data Sets. <i>Astrophysical Journal</i> , 2007, 660, L1-L6.	1.6	465
7	Galaxy And Mass Assembly (GAMA): end of survey report and data release 2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 2087-2126.	1.6	436
8	The SAMI Galaxy Survey: instrument specification and target selection. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 2857-2879.	1.6	370
9	The Evolution of Galaxy Mergers and Morphology at $z < 1.2$ in the Extended Groth Strip. <i>Astrophysical Journal</i> , 2008, 672, 177-197.	1.6	358
10	EMU: Evolutionary Map of the Universe. <i>Publications of the Astronomical Society of Australia</i> , 2011, 28, 215-248.	1.3	312
11	Star Formation Rate Indicators in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2003, 599, 971-991.	1.6	311
12	GAMA: towards a physical understanding of galaxy formation. <i>Astronomy and Geophysics</i> , 2009, 50, 5.12-5.19.	0.1	307
13	Galaxy and Mass Assembly (GAMA): the GAMA galaxy group catalogue (G3Cv1). <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 2640-2668.	1.6	283
14	Revealing the High-Redshift Star Formation Rate with Gamma-Ray Bursts. <i>Astrophysical Journal</i> , 2008, 683, L5-L8.	1.6	280
15	The Sydney-AAO Multi-object Integral field spectrograph. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, , no-no.	1.6	275
16	Galaxy And Mass Assembly (GAMA): Structural Investigation of Galaxies via Model Analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 1007-1039.	1.6	273
17	Galaxy And Mass Assembly (GAMA): the galaxy stellar mass function at $z < 0.06$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, , no-no.	1.6	247
18	THE STAR FORMATION RATE IN THE REIONIZATION ERA AS INDICATED BY GAMMA-RAY BURSTS. <i>Astrophysical Journal</i> , 2009, 705, L104-L108.	1.6	239

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19	The Environment of Active Galactic Nuclei in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2003, 597, 142-156.	1.6	220
20	Spectral Classification of Quasars in the Sloan Digital Sky Survey: Eigenspectra, Redshift, and Luminosity Effects. <i>Astronomical Journal</i> , 2004, 128, 2603-2630.	1.9	198
21	The evolution of stellar mass and the implied star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 385, 687-694.	1.6	188
22	Toward a Resolution of the Discrepancy between Different Estimators of Star Formation Rate. <i>Astronomical Journal</i> , 2001, 122, 288-296.	1.9	188
23	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
24	Galaxy and Mass Assembly (GAMA): the star formation rate dependence of the stellar initial mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 1647-1662.	1.6	178
25	Galaxy And Mass Assembly: the G02 field, Herschelâ€“ATLAS target selection and data release 3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 3875-3888.	1.6	176
26	Galaxy And Mass Assembly (GAMA): improved cosmic growth measurements using multiple tracers of large-scale structure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 3089-3105.	1.6	165
27	Galaxy And Mass Assembly (GAMA): spectroscopic analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2047-2066.	1.6	163
28	MegaMorph â€“ multiwavelength measurement of galaxy structure: complete SÃ©rsic profile information from modern surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 330-369.	1.6	152
29	GAMA/G10-COSMOS/3D-HST: the 0$\leq z \leq 5$ cosmic star formation history, stellar-mass, and dust-mass densities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 2891-2935.	1.6	150
30	Distributions of Galaxy Spectral Types in the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2004, 128, 585-609.	1.9	147
31	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
32	Galaxy And Mass Assembly (GAMA): Panchromatic Data Release (far-UVâ€“far-IR) and the low- <i>z</i> energy budget. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 3911-3942.	1.6	140
33	Galaxy And Mass Assembly: accurate panchromatic photometry from optical priors using λ_{d} . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 765-801.	1.6	138
34	The Phoenix Deep Survey: The 1.4 GHz [CLC] <i>z</i> [/CLC] Microjansky Catalog. <i>Astronomical Journal</i> , 2003, 125, 465-477.	1.9	136
35	The SAMI Galaxy Survey: Early Data Release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 1567-1583.	1.6	132
36	Controlling the False-Discovery Rate in Astrophysical Data Analysis. <i>Astronomical Journal</i> , 2001, 122, 3492-3505.	1.9	126

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37	Galaxy And Mass Assembly (GAMA): galaxy close pairs, mergers and the future fate of stellar mass. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3986-4008.	1.6	126
38	Galaxy and Mass Assembly (GAMA): Optimal Tiling of Dense Surveys with a Multi-Object Spectrograph. Publications of the Astronomical Society of Australia, 2010, 27, 76-90.	1.3	119
39	Dark matter halo properties of GAMA galaxy groups from 100 square degrees of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3529-3550.	1.6	119
40	A Comparison of Independent Star Formation Diagnostics for an Ultraviolet-selected Sample of Nearby Galaxies. Astrophysical Journal, 2001, 558, 72-80.	1.6	116
41	H α -Strong Galaxies in the Sloan Digital Sky Survey: I. The Catalog. Publication of the Astronomical Society of Japan, 2003, 55, 771-787.	1.0	115
42	Galaxy And Mass Assembly (GAMA): deconstructing bimodality – I. Red ones and blue ones. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2144-2185.	1.6	113
43	Herschel-ATLAS/GAMA: dusty early-type galaxies and passive spirals. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2545-2578.	1.6	104
44	A New Source Detection Algorithm Using the False-Discovery Rate. Astronomical Journal, 2002, 123, 1086-1094.	1.9	103
45	Galaxy And Mass Assembly (GAMA): stellar mass functions by Hubble type. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1647-1659.	1.6	102
46	Galaxy And Mass Assembly (GAMA): AUTOZ spectral redshift measurements, confidence and errors. Monthly Notices of the Royal Astronomical Society, 2014, 441, 2440-2451.	1.6	102
47	Galaxy And Mass Assembly: evolution of the H α luminosity function and star formation rate density up to $z \leq 0.35$. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2764-2789.	1.6	99
48	The SAMI Galaxy Survey: cubism and covariance, putting round pegs into square holes. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1551-1566.	1.6	95
49	Galaxy And Mass Assembly (GAMA): the input catalogue and star-galaxy separation. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	93
50	Galaxy And Mass Assembly (GAMA): the galaxy stellar mass function to $z \leq 0.1$ from the r-band selected equatorial regions. Monthly Notices of the Royal Astronomical Society, 2017, 470, 283-302.	1.6	93
51	Galaxy And Mass Assembly (GAMA): the 0.013 μm ; $z \leq 0.1$ cosmic spectral energy distribution from 0.1 μm to 1 mm. Monthly Notices of the Royal Astronomical Society, 2012, 427, 3244-3264.	1.6	91
52	The SAMI Galaxy Survey: spatially resolving the main sequence of star formation. Monthly Notices of the Royal Astronomical Society, 2018, 475, 5194-5214.	1.6	89
53	Galaxy And Mass Assembly (GAMA): galaxy environments and star formation rate variations. Monthly Notices of the Royal Astronomical Society, 2012, 423, 3679-3691.	1.6	86
54	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

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55	Galaxy And Mass Assembly (GAMA): $\{M_{\text{star}}\}_{R_{\text{me}}}$ relations of $z=0$ bulges, discs and spheroids. Monthly Notices of the Royal Astronomical Society, 2016, 462, 1470-1500.	1.6	85
56	Galaxy And Mass Assembly (GAMA): a deeper view of the mass, metallicity and SFR relationships. Monthly Notices of the Royal Astronomical Society, 2013, 434, 451-470.	1.6	83
57	Galaxy and Mass Assembly (GAMA): Exploring the WISE Web in G12. Astrophysical Journal, 2017, 836, 182.	1.6	83
58	Star Formation in Galaxies between Redshifts of 0.7 and 1.8. Astronomical Journal, 2000, 120, 2843-2850.	1.9	83
59	Galaxy And Mass Assembly (GAMA): linking star formation histories and stellar mass growth. Monthly Notices of the Royal Astronomical Society, 2013, 434, 209-221.	1.6	81
60	Galaxy And Mass Assembly (GAMA): the large-scale structure of galaxies and comparison to mock universes. Monthly Notices of the Royal Astronomical Society, 2014, 438, 177-194.	1.6	80
61	Radio galaxies in the 2SLAQ Luminous Red Galaxy Survey – I. The evolution of low-power radio galaxies to $z \leq 0.7$. Monthly Notices of the Royal Astronomical Society, 2007, 381, 211-227.	1.6	79
62	The SAMI Galaxy Survey: the cluster redshift survey, target selection and cluster properties. Monthly Notices of the Royal Astronomical Society, 2017, 468, 1824-1849.	1.6	79
63	Herschel–ATLAS/GAMA: a census of dust in optically selected galaxies from stacking at submillimetre wavelengths. Monthly Notices of the Royal Astronomical Society, 2012, 421, 3027-3059.	1.6	77
64	Galaxy And Mass Assembly: resolving the role of environment in galaxy evolution. Monthly Notices of the Royal Astronomical Society, 2013, 435, 2903-2917.	1.6	76
65	Galaxy And Mass Assembly (GAMA): ugrizYJHK σ luminosity functions and the cosmic spectral energy distribution by Hubble type. Monthly Notices of the Royal Astronomical Society, 2014, 439, 1245-1269.	1.6	76
66	Galaxy And Mass Assembly (GAMA): the stellar mass budget by galaxy type. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1308-1319.	1.6	76
67	The Dawes Review 8: Measuring the Stellar Initial Mass Function. Publications of the Astronomical Society of Australia, 2018, 35, .	1.3	76
68	Galaxy And Mass Assembly (GAMA): Data Release 4 and the $z \leq 0.1$ total and $z \leq 0.08$ morphological galaxy stellar mass functions. Monthly Notices of the Royal Astronomical Society, 2022, 513, 439-467.	1.6	75
69	Galaxy And Mass Assembly (GAMA): refining the local galaxy merger rate using morphological information. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1157-1169.	1.6	73
70	WISE – SuperCOSMOS PHOTOMETRIC REDSHIFT CATALOG: 20 MILLION GALAXIES OVER 3π STERADIANS. Astrophysical Journal, Supplement Series, 2016, 225, 5.	3.0	73
71	The Taipan Galaxy Survey: Scientific Goals and Observing Strategy. Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	73
72	Radio Continuum Surveys with Square Kilometre Array Pathfinders. Publications of the Astronomical Society of Australia, 2013, 30, .	1.3	72

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73	Star Formation Rates of Local Blue Compact Dwarf Galaxies. I. 1.4 GHz [CLC]z/[CLC] and 60 Micron Luminosities. <i>Astronomical Journal</i> , 2002, 124, 862-876.	1.9	71
74	The SAMI Galaxy Survey: spatially resolving the environmental quenching of star formation in GAMA galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 121-142.	1.6	68
75	The SAMI Galaxy Survey: Data Release One with emission-line physics value-added products. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 716-734.	1.6	65
76	GAMA/WiggleZ: the 1.4 GHz radio luminosity functions of high- and low-excitation radio galaxies and their redshift evolution to $z = 0.75$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 2-17.	1.6	64
77	The Evolutionary Map of the Universe pilot survey. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	1.3	64
78	Extragalactic constraints on the initial mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 391, 363-368.	1.6	63
79	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
80	The SAMI Galaxy Survey: Quenching of Star Formation in Clusters I. Transition Galaxies. <i>Astrophysical Journal</i> , 2019, 873, 52.	1.6	63
81	Deep Extragalactic Visible Legacy Survey (DEVILS): SED fitting in the D10-COSMOS field and the evolution of the stellar mass function and SFR vs M relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 540-567.	1.6	60
82	Galaxy And Mass Assembly: the 1.4 GHz SFR indicator, SFR vs M relation and predictions for ASKAP vs GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2312-2324.	1.6	58
83	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
84	Galaxy And Mass Assembly (GAMA): a forensic SED reconstruction of the cosmic star formation history and metallicity evolution by galaxy type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5581-5603.	1.6	53
85	Galaxy And Mass Assembly (GAMA): growing up in a bad neighbourhood – how do low-mass galaxies become passive?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 4013-4029.	1.6	52
86	Galaxy And Mass Assembly (GAMA): The mechanisms for quiescent galaxy formation at $z < 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1168-1185.	1.6	51
87	Galaxy and mass assembly (GAMA): projected galaxy clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 2120-2145.	1.6	50
88	First test of Verlinde's theory of emergent gravity using weak gravitational lensing measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2547-2559.	1.6	50
89	Galaxy and Mass Assembly (GAMA): the stellar mass budget of galaxy spheroids and discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4336-4348.	1.6	49
90	Linked Evolution of Gas and Star Formation in Galaxies Over Cosmic History. <i>Astrophysical Journal</i> , 2008, 682, L13-L16.	1.6	47

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91	The Phoenix Deep Survey: Spectroscopic Catalog. <i>Astrophysical Journal</i> , 2005, 624, 135-154.	1.6	47
92	Multiscale probability mapping: groups, clusters and an algorithmic search for filaments in SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 25-43.	1.6	46
93	Galaxy And Mass Assembly (GAMA): testing galaxy formation models through the most massive galaxies in the Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 762-775.	1.6	45
94	ZFOURGE catalogue of AGN candidates: an enhancement of 160- μ m-derived star formation rates in active galaxies to $z < 3.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 629-641.	1.6	45
95	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
96	The Australia Telescope Large Area Survey: spectroscopic catalogue and radio luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 3334-3348.	1.6	44
97	Galaxy and Mass Assembly (GAMA): halo formation times and halo assembly bias on the cosmic web. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 3720-3741.	1.6	44
98	Mergers trigger active galactic nuclei out to $z \sim 0.6$. <i>Astronomy and Astrophysics</i> , 2020, 637, A94.	2.1	44
99	Galaxy and Mass Assembly: FUV, NLIV, ugrizYJHK Petrosian, Kron and S \ddot{a} rsic photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	1.6	43
100	Galaxy and Mass Assembly (GAMA): the red fraction and radial distribution of satellite galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 1374-1386.	1.6	43
101	Spectral index properties of millijansky radio sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 1644-1660.	1.6	42
102	Galaxy And Mass Assembly (GAMA): the connection between metals, specific SFR and $H\alpha$ gas in galaxies: the $z < 3$ SSFR relation. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 433, L35-L39.	1.2	42
103	Galaxy And Mass Assembly (GAMA): the life and times of L^{\sim} ... galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 167-193.	1.6	42
104	Galaxy And Mass Assembly (GAMA): the mass-metallicity relationship. <i>Astronomy and Astrophysics</i> , 2012, 547, A79.	2.1	42
105	A Strong-Lens Survey in AEGIS: The Influence of Large-Scale Structure. <i>Astrophysical Journal</i> , 2007, 660, L31-L34.	1.6	41
106	A NEW INFRARED COLOR CRITERION FOR THE SELECTION OF $0 < z < 1$; 7 AGNs: APPLICATION TO DEEP FIELDS AND IMPLICATIONS FOR JWST SURVEYS. <i>Astrophysical Journal</i> , 2012, 754, 120.	1.6	41
107	GAMA/H-ATLAS: THE DUST OPACITY-STELLAR MASS SURFACE DENSITY RELATION FOR SPIRAL GALAXIES. <i>Astrophysical Journal</i> , 2013, 766, 59.	1.6	41
108	Spatially Resolved Galaxy Star Formation and Its Environmental Dependence. I. <i>Astrophysical Journal</i> , 2008, 677, 970-984.	1.6	39

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109	FIRST SCIENCE WITH SAMI: A SERENDIPITOUSLY DISCOVERED GALACTIC WIND IN ESO 185-G031. <i>Astrophysical Journal</i> , 2012, 761, 169.	1.6	39
110	The ASKAP/EMU Source Finding Data Challenge. <i>Publications of the Astronomical Society of Australia</i> , 2015, 32, .	1.3	39
111	Galaxy And Mass Assembly (GAMA): understanding the wavelength dependence of galaxy structure with bulge-disc decompositions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 3458-3471.	1.6	39
112	RELATION BETWEEN STELLAR MASS AND STAR-FORMATION ACTIVITY IN GALAXIES. <i>Astrophysical Journal</i> , 2009, 690, 1074-1083.	1.6	38
113	Use of interactive lecture demonstrations: A ten year study. <i>Physical Review Physics Education Research</i> , 2010, 6, .	1.7	38
114	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
115	Inferring the redshift distribution of the cosmic infrared background... <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2696-2708.	1.6	38
116	The SAMI Galaxy Survey: observing the environmental quenching of star formation in GAMA groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 2851-2870.	1.6	38
117	The weak lensing radial acceleration relation: Constraining modified gravity and cold dark matter theories with KiDS-1000. <i>Astronomy and Astrophysics</i> , 2021, 650, A113.	2.1	38
118	ON THE THREE-DIMENSIONAL STRUCTURE OF THE MASS, METALLICITY, AND STAR FORMATION RATE SPACE FOR STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 764, 178.	1.6	37
119	Evolution of cosmic filaments and of their galaxy population from MHD cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 448-463.	1.6	37
120	Halo ellipticity of GAMA galaxy groups from KiDS weak lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4131-4149.	1.6	36
121	A KiDS weak lensing analysis of assembly bias in GAMA galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3251-3265.	1.6	36
122	Galaxy And Mass Assembly (GAMA): galaxy radial alignments in GAMA groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2727-2738.	1.6	35
123	ATLAS 1.4 GHz Data Release 2 - I. Observations of the CDF-S and ELAIS-S1 fields and methods for constructing differential number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 2555-2592.	1.6	35
124	Galaxy And Mass Assembly (GAMA): the wavelength dependence of galaxy structure versus redshift and luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 806-817.	1.6	35
125	The Large Area Radio Galaxy Evolution Spectroscopic Survey (LARGESS): survey design, data catalogue and GAMA/WiggleZ spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1306-1332.	1.6	35
126	An unbiased sample of bright southern compact steep spectrum and gigahertz peaked spectrum sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 1135-1151.	1.6	34

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127	The SAMI galaxy survey: stellar population radial gradients in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 489, 608-622.	1.6	34
128	Determining the escape fraction of ionizing photons during reionization with the GRB-derived star formation rate. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2561-2571.	1.6	33
129	Galaxy and mass assembly (GAMA): dust obscuration in galaxies and their recent star formation histories. Monthly Notices of the Royal Astronomical Society, 2011, 410, 2291-2301.	1.6	33
130	GAMA/H-ATLAS: the ultraviolet spectral slope and obscuration in galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1002-1012.	1.6	32
131	Interrogating Seyferts with NebulaBayes: Spatially Probing the Narrow-line Region Radiation Fields and Chemical Abundances. Astrophysical Journal, 2018, 856, 89.	1.6	32
132	The Star Formation History of Damped Ly α Absorbers. Astrophysical Journal, 2005, 630, 108-114.	1.6	31
133	The SAMI Galaxy Survey: can we trust aperture corrections to predict star formation?. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2826-2838.	1.6	31
134	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
135	The Phoenix Deep Survey: X-ray properties of faint radio sources. Monthly Notices of the Royal Astronomical Society, 2003, 345, 939-948.	1.6	30
136	Galaxy and mass assembly (GAMA): the inferred mass-metallicity relation from $z=0$ to 3.5 via forensic SED fitting. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3309-3325.	1.6	30
137	The Star Formation History of Galaxies Measured from Individual Pixels. I. The Hubble Deep Field North. Astronomical Journal, 2003, 126, 2330-2345.	1.9	29
138	Galaxy and Mass Assembly (GAMA): galaxies at the faint end of the H α luminosity function. Monthly Notices of the Royal Astronomical Society, 2011, 413, 1236-1243.	1.6	29
139	GAMA/H-ATLAS: linking the properties of submm detected and undetected early-type galaxies in a 0.06 sample. Monthly Notices of the Royal Astronomical Society, 2013, 431, 1929-1946.	1.6	29
140	Dependence of GAMA galaxy halo masses on the cosmic web environment from 100 deg ² of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4451-4463.	1.6	29
141	The XXL survey XV: evidence for dry merger driven BCG growth in XXL-100-GC X-ray clusters. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4141-4156.	1.6	29
142	Unexpected circular radio objects at high Galactic latitude. Publications of the Astronomical Society of Australia, 2021, 38, .	1.3	29
143	Discovery of large-scale gravitational infall in a massive protostellar cluster. Monthly Notices of the Royal Astronomical Society, 2010, 402, 73-86.	1.6	28
144	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. Astronomical Journal, 2017, 153, 111.	1.9	28

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145	Emission-Line Spectroscopy of Damped Ly α Systems: The Case of SBS 1543+593/HS 1543+5921. <i>Astrophysical Journal</i> , 2005, 625, L79-L82.	1.6	27
146	A MERGER SHOCK IN A2034. <i>Astrophysical Journal</i> , 2014, 780, 163.	1.6	27
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