

Andrew Hopkins

List of Publications by Year in descending order

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Version: 2024-02-01

263
papers

18,566
citations

10986

71
h-index

14208

128
g-index

268
all docs

268
docs citations

268
times ranked

7878
citing authors

#	ARTICLE	IF	CITATIONS
1	The Subaru HSC weak lensing mass-observable scaling relations of spectroscopic galaxy groups from the GAMA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 5408-5425.	4.4	5
2	Mysterious odd radio circle near the large magellanic cloud – an intergalactic supernova remnant?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 265-284.	4.4	14
3	The XXL Survey. XLII. The $L_X - \dot{M}_* - \dot{M}_H$ relation of galaxy groups and clusters detected in the XXL and GAMA surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 1227-1246.	4.4	2
4	Deep ASKAP EMU Survey of the GAMA23 field: properties of radio sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 6104-6121.	4.4	12
5	The Detection of a Massive Chain of Dark H I Clouds in the GAMA G23 Field. <i>Astrophysical Journal</i> , 2022, 926, 167.	4.5	3
6	Evolutionary map of the Universe (EMU): 18-cm OH-maser discovery in ASKAP continuum images of the SCORPIO field. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 512, L21-L26.	3.3	1
7	Galaxy And Mass Assembly (GAMA): Data Release 4 and the $z < 0.1$ total and $z < 0.08$ morphological galaxy stellar mass functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 439-467.	4.4	75
8	The Variation of the Gas Content of Galaxy Groups and Pairs Compared to Isolated Galaxies. <i>Astrophysical Journal</i> , 2022, 927, 20.	4.5	6
9	Galaxy and Mass Assembly (GAMA): The Weak Environmental Dependence of Quasar Activity at $0.1 < z < 0.35$. <i>Astrophysical Journal</i> , 2022, 928, 192.	4.5	3
10	Galaxy and mass assembly (GAMA): Self-Organizing Map application on nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1972-1984.	4.4	8
11	North Ecliptic Pole merging galaxy catalogue. <i>Astronomy and Astrophysics</i> , 2022, 661, A52.	5.1	12
12	Unexpected circular radio objects at high Galactic latitude. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	3.4	29
13	Measuring cosmic density of neutral hydrogen via stacking the DINGO-VLA data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2758-2770.	4.4	8
14	GAMA/XXL: X-ray point sources in low-luminosity galaxies in the GAMA G02/XXL-N field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3101-3112.	4.4	0
15	Radio observations of the merging galaxy cluster system Abell 3391-Abell 3395. <i>Astronomy and Astrophysics</i> , 2021, 647, A3.	5.1	25
16	Galaxy and Mass Assembly: Group and field galaxy morphologies in the star-formation rate – stellar mass plane. <i>Astronomy and Astrophysics</i> , 2021, 646, A151.	5.1	5
17	Using GAMA to probe the impact of small-scale galaxy physics on nonlinear redshift-space distortions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 59-76.	4.4	5
18	GAMA/DEVILS: constraining the cosmic star formation history from improved measurements of the $0.3 < z < 2.2$ extragalactic background light. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2033-2052.	4.4	19

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19	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.	4.4	30
20	A first glimpse at the Galactic plane with the ASKAP: the SCORPIO field. Monthly Notices of the Royal Astronomical Society, 2021, 506, 2232-2246.	4.4	7
21	Deep Extragalactic Visible Legacy Survey (DEVILS): SED fitting in the D10-COSMOS field and the evolution of the stellar mass function and SFR-M relation. Monthly Notices of the Royal Astronomical Society, 2021, 505, 540-567.	4.4	60
22	An ACA 1.3mm survey of HzRGs in the ELAIS-S1: survey description and first results. Monthly Notices of the Royal Astronomical Society, 2021, 508, 5259-5278.	4.4	1
23	The weak lensing radial acceleration relation: Constraining modified gravity and cold dark matter theories with KiDS-1000. Astronomy and Astrophysics, 2021, 650, A113.	5.1	38
24	Galaxy and mass assembly (GAMA): the clustering of galaxy groups. Monthly Notices of the Royal Astronomical Society, 2021, 506, 21-37.	4.4	5
25	The ASKAP-EMU Early Science Project: 888MHz radio continuum survey of the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2021, 506, 3540-3559.	4.4	19
26	Chronos: A NIR spectroscopic galaxy survey to probe the most fundamental stages of galaxy evolution. Experimental Astronomy, 2021, 51, 729.	3.7	0
27	Radio continuum sources behind the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2021, 507, 2885-2904.	4.4	5
28	Galaxy and mass assembly (GAMA): The environmental impact on SFR and metallicity in galaxy groups. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1817-1830.	4.4	3
29	Galaxy and Mass Assembly (GAMA). Astronomy and Astrophysics, 2021, 653, A35.	5.1	2
30	The Evolutionary Map of the Universe pilot survey. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	64
31	Evolutionary map of the Universe (EMU): Compact radio sources in the SCORPIO field towards the galactic plane. Monthly Notices of the Royal Astronomical Society, 2021, 502, 60-79.	4.4	11
32	Galaxy And Mass Assembly (GAMA): The Merging Potential of Brightest Group Galaxies. Astrophysical Journal, 2021, 921, 47.	4.5	3
33	Galaxy And Mass Assembly (GAMA): the interplay between galaxy mass, SFR, and heavy element abundance in paired galaxy sets. Monthly Notices of the Royal Astronomical Society, 2021, 501, 2969-2982.	4.4	7
34	Galaxy And Mass Assembly (GAMA): $z=0$ 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.	4.4	4
35	Deep Extragalactic Visible Legacy Survey (DEVILS): evolution of the SFR-M relation and implications for self-regulated star formation. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4392-4410.	4.4	9
36	Galaxy And Mass Assembly (GAMA): properties and evolution of red spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 491, 398-408.	4.4	16

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37	Galaxy And Mass Assembly (GAMA): a forensic SED reconstruction of the cosmic star formation history and metallicity evolution by galaxy type. Monthly Notices of the Royal Astronomical Society, 2020, 498, 5581-5603.	4.4	53
38	Galaxy and mass assembly: luminosity and stellar mass functions in GAMA groups. Monthly Notices of the Royal Astronomical Society, 2020, 499, 631-652.	4.4	11
39	GAMA+KiDS: empirical correlations between halo mass and other galaxy properties near the knee of the stellar-to-halo mass relation. Monthly Notices of the Royal Astronomical Society, 2020, 499, 2896-2911.	4.4	17
40	PKS 2250+351: A giant radio galaxy in Abell 3936. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	13
41	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.	4.4	6
42	Mergers trigger active galactic nuclei out to $z \approx 0.6$. Astronomy and Astrophysics, 2020, 637, A94.	5.1	44
43	KiDS+VIKING+GAMA: Testing semi-analytic models of galaxy evolution with galaxy-galaxy lensing. Astronomy and Astrophysics, 2020, 640, A59.	5.1	3
44	KiDS+GAMA: The weak lensing calibrated stellar-to-halo mass relation of central and satellite galaxies. Astronomy and Astrophysics, 2020, 642, A83.	5.1	10
45	Galaxy and Mass Assembly: A Comparison between Galaxy-Galaxy Lens Searches in KiDS/GAMA. Astronomical Journal, 2020, 160, 223.	4.7	10
46	Galaxy and Mass Assembly (GAMA): Demonstrating the Power of WISE in the Study of Galaxy Groups to $z \approx 0.1$. Astrophysical Journal, 2020, 898, 20.	4.5	21
47	Galaxy and Mass Assembly (GAMA): A WISE Study of the Activity of Emission-line Systems in G23. Astrophysical Journal, 2020, 903, 91.	4.5	7
48	Discovery of a Radio Relic in the Massive Merging Cluster SPT-CL J2023-5535 from the ASKAP-EMU Pilot Survey. Astrophysical Journal, 2020, 900, 127.	4.5	16
49	Star-forming, rotating spheroidal galaxies in the GAMA and SAMI surveys. Monthly Notices of the Royal Astronomical Society, 2019, 489, 2830-2843.	4.4	9
50	Assembly bias evidence in close galaxy pairs. Monthly Notices of the Royal Astronomical Society, 2019, 487, 435-443.	4.4	4
51	ASKAP commissioning observations of the GAMA 23 field. Publications of the Astronomical Society of Australia, 2019, 36, .	3.4	10
52	The SAMI galaxy survey: stellar population radial gradients in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 489, 608-622.	4.4	34
53	The Frequency of Dust Lanes in Edge-on Spiral Galaxies Identified by Galaxy Zoo in KiDS Imaging of GAMA Targets. Astronomical Journal, 2019, 158, 103.	4.7	18
54	The SAMI Galaxy Survey: Quenching of Star Formation in Clusters I. Transition Galaxies. Astrophysical Journal, 2019, 873, 52.	4.5	63

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55	The Mass-Metallicity Relation of Local Active Galaxies. <i>Astrophysical Journal</i> , 2019, 874, 100.	4.5	27
56	The SAMI Galaxy Survey: Bayesian inference for gas disc kinematics using a hierarchical Gaussian mixture model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 4024-4044.	4.4	10
57	The 1.4-GHz cosmic star formation history at $z \lesssim 1.3$. <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	3.4	5
58	Reproducible k-means clustering in galaxy feature data from the GAMA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 126-150.	4.4	12
59	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.	4.4	38
60	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.	4.4	176
61	Galaxy And Mass Assembly: automatic morphological classification of galaxies using statistical learning. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 5232-5258.	4.4	20
62	Interrogating Seyferts with NebulaBayes: Spatially Probing the Narrow-line Region Radiation Fields and Chemical Abundances. <i>Astrophysical Journal</i> , 2018, 856, 89.	4.5	32
63	Galaxy And Mass Assembly (GAMA): The mechanisms for quiescent galaxy formation at $z \lesssim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1168-1185.	4.4	51
64	Galaxy and Mass Assembly (GAMA): The environmental dependence of the galaxy main sequence. <i>Astronomy and Astrophysics</i> , 2018, 618, A1.	5.1	15
65	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A8.	5.1	15
66	Galaxy and Mass Assembly (GAMA): Accurate number densities and environments of massive ultra-compact galaxies at $0.02 \lesssim z \lesssim 0.3$. <i>Astronomy and Astrophysics</i> , 2018, 619, A137.	5.1	20
67	The Dawes Review 8: Measuring the Stellar Initial Mass Function. <i>Publications of the Astronomical Society of Australia</i> , 2018, 35, .	3.4	76
68	Automated cross-identifying radio to infrared surveys using the lrpv algorithm: a case study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 4523-4537.	4.4	8
69	Galaxy And Mass Assembly (GAMA): blue spheroids within 87 Mpc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 788-799.	4.4	20
70	GAMA/G10-COSMOS/3D-HST: the $0 \lesssim z \lesssim 5$ cosmic star formation history, stellar-mass, and dust-mass densities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 2891-2935.	4.4	150
71	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.	4.4	65
72	The SAMI Galaxy Survey: spatially resolving the main sequence of star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 5194-5214.	4.4	89

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73	Mixing between Seyfert and H II Region Excitation in Local Active Galaxies. <i>Astrophysical Journal Letters</i> , 2018, 861, L2.	8.3	13
74	Galaxy And Mass Assembly (GAMA): the signatures of galaxy interactions as viewed from small-scale galaxy clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 1433-1464.	4.4	5
75	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.	4.4	13
76	Galaxy and Mass Assembly (GAMA): Exploring the WISE Web in G12. <i>Astrophysical Journal</i> , 2017, 836, 182.	4.5	83
77	The SAMI Galaxy Survey: the cluster redshift survey, target selection and cluster properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 1824-1849.	4.4	79
78	Galaxy and Mass Assembly (GAMA): probing the merger histories of massive galaxies via stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 607-619.	4.4	7
79	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.	4.4	50
80	The Taipan Galaxy Survey: Scientific Goals and Observing Strategy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	73
81	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.	4.7	28
82	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.	4.4	35
83	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.	4.4	68
84	Galaxy And Mass Assembly: the 1.4 GHz SFR indicator, SFR _M relation and predictions for ASKAP-GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2312-2324.	4.4	58
85	Galaxy And Mass Assembly (GAMA): the environments of high- and low-excitation radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4584-4599.	4.4	26
86	Halo ellipticity of GAMA galaxy groups from KiDS weak lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4131-4149.	4.4	36
87	Galaxy and Mass Assembly (GAMA): formation and growth of elliptical galaxies in the group environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 3934-3943.	4.4	19
88	Galaxy And Mass Assembly (GAMA): the galaxy stellar mass function to $z \approx 0.1$ from the r-band selected equatorial regions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 283-302.	4.4	93
89	Galaxy And Mass Assembly: the evolution of the cosmic spectral energy distribution from $z \approx 1$ to $z \approx 0$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 1342-1359.	4.4	15
90	Galaxy galaxy lensing in EAGLE: comparison with data from 180% deg^2 of the KiDS and GAMA surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2856-2870.	4.4	8

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91	The SAMI Galaxy Survey: the low-redshift stellar mass Tully–Fisher relation. Monthly Notices of the Royal Astronomical Society, 2017, 472, 1809-1824.	4.4	20
92	Galaxy and Mass Assembly (GAMA): halo formation times and halo assembly bias on the cosmic web. Monthly Notices of the Royal Astronomical Society, 2017, 470, 3720-3741.	4.4	44
93	Galaxy and Mass Assembly (GAMA): active galactic nuclei in pairs of galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 465, 2671-2686.	4.4	45
94	A KiDS weak lensing analysis of assembly bias in GAMA galaxy groups. Monthly Notices of the Royal Astronomical Society, 2017, 468, 3251-3265.	4.4	36
95	WISE \tilde{A} – SuperCOSMOS PHOTOMETRIC REDSHIFT CATALOG: 20 MILLION GALAXIES OVER 3π STERADIANS. Astrophysical Journal, Supplement Series, 2016, 225, 5.	7.7	73
96	Galaxy And Mass Assembly (GAMA): Improved emission lines measurements in four representative samples at $0.07 <z< 0.3$. Astronomy and Astrophysics, 2016, 590, A18.	5.1	2
97	Galaxy And Mass Assembly (GAMA): the absence of stellar mass segregation in galaxy groups and consistent predictions from GALFORM and EAGLE simulations. Monthly Notices of the Royal Astronomical Society, 2016, 463, 4194-4209.	4.4	12
98	Galaxy And Mass Assembly (GAMA): the stellar mass budget by galaxy type. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1308-1319.	4.4	76
99	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.	4.4	29
100	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.	4.4	29
101	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.	4.4	14
102	Galaxy and Mass Assembly (GAMA): the stellar mass budget of galaxy spheroids and discs. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4336-4348.	4.4	49
103	What will the future of cloud-based astronomical data processing look like?. Proceedings of the International Astronomical Union, 2016, 12, 27-31.	0.0	0
104	TAIPAN instrument fibre positioner and Starbug robots: engineering overview. Proceedings of SPIE, 2016, , .	0.8	1
105	TAIPAN fibre feed and spectrograph: engineering overview. , 2016, , .		0
106	Evolution of cosmic filaments and of their galaxy population from MHD cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2016, 462, 448-463.	4.4	37
107	Galaxy And Mass Assembly (GAMA): $\{M_{\text{star}}\}_{R_{\text{me}}}$ relations of $i > z < i = 0$ bulges, discs and spheroids. Monthly Notices of the Royal Astronomical Society, 2016, 462, 1470-1500.	4.4	85
108	The SAMI Galaxy Survey: can we trust aperture corrections to predict star formation?. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2826-2838.	4.4	31

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109	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.	4.4	52
110	H-ATLAS/GAMA: the nature and characteristics of optically red galaxies detected at submillimetre wavelengths. Monthly Notices of the Royal Astronomical Society, 2016, 456, 2221-2259.	4.4	18
111	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.	4.4	39
112	Galaxy And Mass Assembly: accurate panchromatic photometry from optical priors using lambda _{bar} . Monthly Notices of the Royal Astronomical Society, 2016, 460, 765-801.	4.4	138
113	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.	4.4	64
114	Galaxy And Mass Assembly (GAMA): Panchromatic Data Release (far-UV – far-IR) and the low- z energy budget. Monthly Notices of the Royal Astronomical Society, 2016, 455, 3911-3942.	4.4	140
115	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.	4.4	31
116	ZFOURGE catalogue of AGN candidates: an enhancement of 160- μ m-derived star formation rates in active galaxies to $z = 3.2$. Monthly Notices of the Royal Astronomical Society, 2016, 457, 629-641.	4.4	45
117	Galaxy And Mass Assembly (GAMA): Galaxy colour gradients versus colour, structure, and luminosity. Astronomy and Astrophysics, 2016, 593, A84.	5.1	15
118	The ASKAP/EMU Source Finding Data Challenge. Publications of the Astronomical Society of Australia, 2015, 32, .	3.4	39
119	Direct Shear Mapping: Prospects for Weak Lensing Studies of Individual Galaxy – Galaxy Lensing Systems. Publications of the Astronomical Society of Australia, 2015, 32, .	3.4	3
120	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.	4.4	17
121	Galaxy evolution across the optical emission-line diagnostic diagrams?. Astronomy and Astrophysics, 2015, 573, A93.	5.1	7
122	The ATLAS 5.5 GHz survey of the extended Chandra Deep Field South: the second data release. Monthly Notices of the Royal Astronomical Society, 2015, 454, 952-972.	4.4	18
123	Direct shear mapping – a new weak lensing tool. Monthly Notices of the Royal Astronomical Society, 2015, 451, 2161-2173.	4.4	13
124	Galaxy And Mass Assembly (GAMA): the wavelength dependence of galaxy structure versus redshift and luminosity. Monthly Notices of the Royal Astronomical Society, 2015, 454, 806-817.	4.4	35
125	H-ATLAS/GAMA: quantifying the morphological evolution of the galaxy population using cosmic calorimetry. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3489-3507.	4.4	16
126	Matching radio catalogues with realistic geometry: application to SWIRE and ATLAS. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1299-1305.	4.4	27

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127	Galaxy And Mass Assembly (GAMA): end of survey report and data release 2. Monthly Notices of the Royal Astronomical Society, 2015, 452, 2087-2126.	4.4	436
128	Galaxy And Mass Assembly (GAMA): the unimodal nature of the dwarf galaxy population. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2967-2984.	4.4	15
129	The SAMI Galaxy Survey: instrument specification and target selection. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2857-2879.	4.4	370
130	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.	4.4	119
131	The SAMI Galaxy Survey: cubism and covariance, putting round pegs into square holes. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1551-1566.	4.4	95
132	The SAMI Galaxy Survey: Early Data Release. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1567-1583.	4.4	132
133	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.	4.4	85
134	Inferring the redshift distribution of the cosmic infrared background~.... Monthly Notices of the Royal Astronomical Society, 2015, 446, 2696-2708.	4.4	38
135	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.	4.4	15
136	Galaxy And Mass Assembly (GAMA): deconstructing bimodality ~ I. Red ones and blue ones. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2144-2185.	4.4	113
137	Galaxy and mass assembly (GAMA): projected galaxy clustering. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2120-2145.	4.4	50
138	Galaxy And Mass Assembly (GAMA): bivariate functions of $H\alpha$ star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 447, 875-901.	4.4	20
139	A MERGER SHOCK IN A2034. Astrophysical Journal, 2014, 780, 163.	4.5	27
140	Galaxy And Mass Assembly (GAMA): stellar mass functions by Hubble type. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1647-1659.	4.4	102
141	Galaxy And Mass Assembly (GAMA): testing galaxy formation models through the most massive galaxies in the Universe. Monthly Notices of the Royal Astronomical Society, 2014, 440, 762-775.	4.4	45
142	Galaxy and Mass Assembly (GAMA): fine filaments of galaxies detected within voids. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 440, L106-L110.	3.3	63
143	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.	4.4	126
144	ATLAS 1.4 GHz Data Release 2 - I. Observations of the CDF-S and ELAIS-S1 fields and methods for constructing differential number counts. Monthly Notices of the Royal Astronomical Society, 2014, 441, 2555-2592.	4.4	35

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145	Galaxy And Mass Assembly (GAMA): AUTOZ spectral redshift measurements, confidence and errors. Monthly Notices of the Royal Astronomical Society, 2014, 441, 2440-2451.	4.4	102
146	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.	4.4	80
147	Galaxy and Mass Assembly: the evolution of bias in the radio source population to $z \sim 1.5$. Monthly Notices of the Royal Astronomical Society, 2014, 440, 1527-1541.	4.4	38
148	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.	4.4	73
149	GALAXY AND MASS ASSEMBLY (GAMA): MID-INFRARED PROPERTIES AND EMPIRICAL RELATIONS FROM <i>WISE</i> . Astrophysical Journal, 2014, 782, 90.	4.5	180
150	Galaxy and Mass Assembly (GAMA): merging galaxies and their properties. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2200-2211.	4.4	18
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