

Sarah Brough

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7083286/publications.pdf>

Version: 2024-02-01

254
papers

16,559
citations

14614

66
h-index

18606

119
g-index

257
all docs

257
docs citations

257
times ranked

6899
citing authors

#	ARTICLE	IF	CITATIONS
1	The XXL Survey. XLII. The L_X vs v relation of galaxy groups and clusters detected in the XXL and GAMA surveys. Monthly Notices of the Royal Astronomical Society, 2022, 511, 1227-1246.	1.6	2
2	Optimization of the Observing Cadence for the Rubin Observatory Legacy Survey of Space and Time: A Pioneering Process of Community-focused Experimental Design. Astrophysical Journal, Supplement Series, 2022, 258, 1.	3.0	40
3	The SAMI Galaxy Survey: the difference between ionized gas and stellar velocity dispersions. Monthly Notices of the Royal Astronomical Society, 2022, 512, 1765-1780.	1.6	7
4	The Detection of a Massive Chain of Dark H I Clouds in the GAMA G23 Field. Astrophysical Journal, 2022, 926, 167.	1.6	3
5	Galaxy And Mass Assembly (GAMA): Data Release 4 and the $z < 0.1$ total and $z < 0.08$ morphological galaxy stellar mass functions. Monthly Notices of the Royal Astronomical Society, 2022, 513, 439-467.	1.6	75
6	The LEGA-C and SAMI galaxy surveys: quiescent stellar populations and the mass-size plane across 6 Gyr. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3828-3845.	1.6	15
7	Galaxy and Mass Assembly (GAMA): The Weak Environmental Dependence of Quasar Activity at $0.1 < z < 0.35$. Astrophysical Journal, 2022, 928, 192.	1.6	3
8	An empirical measurement of the halo mass function from the combination of GAMA DR4, SDSS DR12, and REFLEX-II data. Monthly Notices of the Royal Astronomical Society, 2022, 515, 2138-2163.	1.6	7
9	Preparing for low surface brightness science with the Vera C. Rubin Observatory: Characterization of tidal features from mock images. Monthly Notices of the Royal Astronomical Society, 2022, 513, 1459-1487.	1.6	19
10	North Ecliptic Pole merging galaxy catalogue. Astronomy and Astrophysics, 2022, 661, A52.	2.1	12
11	The XXL Survey. Astronomy and Astrophysics, 2022, 663, A2.	2.1	3
12	The physical connection between central stellar surface density and stellar spin in SAMI and MaNGA nearby galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 513, 3709-3718.	1.6	2
13	The SAMI Galaxy Survey: The Internal Orbital Structure and Mass Distribution of Passive Galaxies from Triaxial Orbit-superposition Schwarzschild Models. Astrophysical Journal, 2022, 930, 153.	1.6	18
14	The SAMI Galaxy Survey: the relationship between galaxy rotation and the motion of neighbours. Monthly Notices of the Royal Astronomical Society, 2022, 515, 984-997.	1.6	3
15	Measuring cosmic density of neutral hydrogen via stacking the DINGO-VLA data. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2758-2770.	1.6	8
16	The SAMI Galaxy Survey: Stellar Populations of Passive Spiral Galaxies in Different Environments. Astrophysical Journal, 2021, 906, 43.	1.6	4
17	The SAMI Galaxy Survey: Bulge and Disk Stellar Population Properties in Cluster Galaxies. Astrophysical Journal, 2021, 906, 100.	1.6	17
18	Galaxy and Mass Assembly: Group and field galaxy morphologies in the star-formation rate vs stellar mass plane. Astronomy and Astrophysics, 2021, 646, A151.	2.1	5

#	ARTICLE	IF	CITATIONS
19	The SAMI Galaxy Survey: the third and final data release. Monthly Notices of the Royal Astronomical Society, 2021, 505, 991-1016.	1.6	70
20	The SAMI Galaxy Survey: Kinematics of Stars and Gas in Brightest Group Galaxies – The Role of Group Dynamics. Astrophysical Journal, 2021, 908, 123.	1.6	8
21	The Buildup of the Intracluster Light of A85 as Seen by Subaru’s Hyper Suprime-Cam. Astrophysical Journal, 2021, 910, 45.	1.6	27
22	The SAMI Galaxy Survey: stellar population and structural trends across the Fundamental Plane. Monthly Notices of the Royal Astronomical Society, 2021, 504, 5098-5130.	1.6	30
23	The SAMI Galaxy Survey: a statistical approach to an optimal classification of stellar kinematics in galaxy surveys. Monthly Notices of the Royal Astronomical Society, 2021, 505, 3078-3106.	1.6	22
24	The SAMI Galaxy Survey: the role of disc fading and progenitor bias in kinematic transitions. Monthly Notices of the Royal Astronomical Society, 2021, 505, 2247-2266.	1.6	9
25	Galaxy and mass assembly (GAMA): the clustering of galaxy groups. Monthly Notices of the Royal Astronomical Society, 2021, 506, 21-37.	1.6	5
26	VEGAS: A VST Early-type GALaxy Survey. Astronomy and Astrophysics, 2021, 651, A39.	2.1	18
27	The SAMI Galaxy Survey: Detection of Environmental Dependence of Galaxy Spin in Observations and Simulations Using Marked Correlation Functions. Astrophysical Journal, 2021, 918, 84.	1.6	4
28	The SAMI galaxy survey: Mass and environment as independent drivers of galaxy dynamics. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2307-2328.	1.6	18
29	The SAMI Galaxy Survey: reconciling strong emission line metallicity diagnostics using metallicity gradients. Monthly Notices of the Royal Astronomical Society, 2021, 502, 3357-3373.	1.6	15
30	Galaxy And Mass Assembly (GAMA): The Merging Potential of Brightest Group Galaxies. Astrophysical Journal, 2021, 921, 47.	1.6	3
31	The SAMI Galaxy Survey: the drivers of gas and stellar metallicity differences in galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 510, 320-333.	1.6	6
32	The SAMI Galaxy Survey: rules of behaviour for spin-ellipticity radial tracks in galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 491, 324-343.	1.6	4
33	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
34	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
35	The SAMI Galaxy Survey: decomposed stellar kinematics of galaxy bulges and disks. Monthly Notices of the Royal Astronomical Society, 2020, 495, 4638-4658.	1.6	32
36	The SAMI galaxy survey: gas velocity dispersions in low-z star-forming galaxies and the drivers of turbulence. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2265-2284.	1.6	24

#	ARTICLE	IF	CITATIONS
37	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
38	Centrally concentrated molecular gas driving galactic-scale ionized gas outflows in star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3802-3820.	1.6	6
39	Galaxy and Mass Assembly: A Comparison between Galaxyâ€“Galaxy Lens Searches in KiDS/GAMA. Astronomical Journal, 2020, 160, 223.	1.9	10
40	Starâ€“Gas Misalignment in Galaxies. I. The Properties of Galaxies from the Horizon-AGN Simulation and Comparisons to SAMI. Astrophysical Journal, 2020, 894, 106.	1.6	16
41	The SAMI Galaxy Survey: Stellar Population Gradients of Central Galaxies. Astrophysical Journal, 2020, 896, 75.	1.6	29
42	Galaxy and Mass Assembly (GAMA): Demonstrating the Power of WISE in the Study of Galaxy Groups to z<0.1. Astrophysical Journal, 2020, 898, 20.	1.6	21
43	Galaxy and Mass Assembly (GAMA): A WISE Study of the Activity of Emission-line Systems in G23. Astrophysical Journal, 2020, 903, 91.	1.6	7
44	Star-forming, rotating spheroidal galaxies in the GAMA and SAMI surveys. Monthly Notices of the Royal Astronomical Society, 2019, 489, 2830-2843.	1.6	9
45	Assembly bias evidence in close galaxy pairs. Monthly Notices of the Royal Astronomical Society, 2019, 487, 435-443.	1.6	4
46	ASKAP commissioning observations of the GAMA 23 field. Publications of the Astronomical Society of Australia, 2019, 36, .	1.3	10
47	The SAMI Galaxy Survey: massâ€“kinematics scaling relations. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2924-2936.	1.6	23
48	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
49	Galaxy formation and evolution science in the era of the Large Synoptic Survey Telescope. Nature Reviews Physics, 2019, 1, 450-462.	11.9	17
50	The SAMI Galaxy Survey: Quenching of Star Formation in Clusters I. Transition Galaxies. Astrophysical Journal, 2019, 873, 52.	1.6	63
51	The SAMI Galaxy Survey: Kinematic Alignments of Early-type Galaxies in A119 and A168. Astrophysical Journal, 2019, 875, 60.	1.6	3
52	The SAMI galaxy survey: exploring the gas-phase massâ€“metallicity relation. Monthly Notices of the Royal Astronomical Society, 2019, 484, 3042-3070.	1.6	70
53	The SAMI Galaxy Survey: comparing 3D spectroscopic observations with galaxies from cosmological hydrodynamical simulations. Monthly Notices of the Royal Astronomical Society, 2019, 484, 869-891.	1.6	67
54	The SAMI Galaxy Survey: satellite galaxies undergo little structural change during their quenching phase. Monthly Notices of the Royal Astronomical Society, 2019, 485, 2656-2665.	1.6	32

#	ARTICLE	IF	CITATIONS
55	The SAMI Galaxy Survey: observing the environmental quenching of star formation in GAMA groups. Monthly Notices of the Royal Astronomical Society, 2019, 483, 2851-2870.	1.6	38
56	The SAMI Galaxy Survey: stellar and gas misalignments and the origin of gas in nearby galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 483, 458-479.	1.6	49
57	Key dynamical results from the SAMI Galaxy Survey. Proceedings of the International Astronomical Union, 2019, 14, 213-221.	0.0	0
58	A relation between the characteristic stellar ages of galaxies and their intrinsic shapes. Nature Astronomy, 2018, 2, 483-488.	4.2	49
59	Galaxy And Mass Assembly: the G02 field, Herschelâ€“ATLAS target selection and data release 3. Monthly Notices of the Royal Astronomical Society, 2018, 474, 3875-3888.	1.6	176
60	The WiggleZ Dark Energy Survey: final data release and the metallicity of UV-luminous galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4151-4168.	1.6	30
61	Galaxy And Mass Assembly (GAMA): The mechanisms for quiescent galaxy formation at $z \lesssim 1$. Monthly Notices of the Royal Astronomical Society, 2018, 473, 1168-1185.	1.6	51
62	The SAMI Galaxy Survey: understanding observations of large-scale outflows at low redshift with EAGLE simulations. Monthly Notices of the Royal Astronomical Society, 2018, 473, 380-397.	1.6	9
63	Galaxy and mass assembly (GAMA): the consistency of GAMA and WISE derived mass-to-light ratios. Monthly Notices of the Royal Astronomical Society, 2018, 473, 776-783.	1.6	19
64	Galaxy and Mass Assembly (GAMA): The environmental dependence of the galaxy main sequence. Astronomy and Astrophysics, 2018, 618, A1.	2.1	15
65	The SAMI Galaxy Survey: embedded discs and radial trends in outer dynamical support across the Hubble sequence. Monthly Notices of the Royal Astronomical Society, 2018, 480, 3105-3116.	1.6	7
66	Galaxy and Mass Assembly (GAMA): Accurate number densities and environments of massive ultra-compact galaxies at $0.02 < z < 0.3$. Astronomy and Astrophysics, 2018, 619, A137.	2.1	20
67	The SAMI Galaxy Survey: Data Release Two with absorption-line physics value-added products. Monthly Notices of the Royal Astronomical Society, 2018, 481, 2299-2319.	1.6	73
68	Photometric redshifts for the Kilo-Degree Survey. Astronomy and Astrophysics, 2018, 616, A69.	2.1	54
69	The SAMI Galaxy Survey: gas content and interaction as the drivers of kinematic asymmetry. Monthly Notices of the Royal Astronomical Society, 2018, 476, 2339-2351.	1.6	21
70	The SAMI Galaxy Survey: Spatially resolved metallicity and ionization mapping. Monthly Notices of the Royal Astronomical Society, 2018, 479, 5235-5265.	1.6	64
71	Studying galaxy troughs and ridges using weak gravitational lensing with the Kilo-Degree Survey. Monthly Notices of the Royal Astronomical Society, 2018, 481, 5189-5209.	1.6	45
72	GAMA/H-ATLAS: the local dust mass function and cosmic density as a function of galaxy type â€“ a benchmark for models of galaxy evolution. Monthly Notices of the Royal Astronomical Society, 2018, 479, 1077-1099.	1.6	28

#	ARTICLE	IF	CITATIONS
73	Galaxy And Mass Assembly (GAMA): blue spheroids within 87 Mpc. Monthly Notices of the Royal Astronomical Society, 2018, 475, 788-799.	1.6	20
74	GAMA/G10-COSMOS/3D-HST: the Λ cosmic star formation history, stellar-mass, and dust-mass densities. Monthly Notices of the Royal Astronomical Society, 2018, 475, 2891-2935.	1.6	150
75	The SAMI Galaxy Survey: Data Release One with emission-line physics value-added products. Monthly Notices of the Royal Astronomical Society, 2018, 475, 716-734.	1.6	65
76	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
77	Galaxy and Mass Assembly (GAMA): variation in galaxy structure across the green valley. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4116-4130.	1.6	26
78	Galaxy And Mass Assembly (GAMA): the signatures of galaxy interactions as viewed from small-scale galaxy clustering. Monthly Notices of the Royal Astronomical Society, 2018, 479, 1433-1464.	1.6	5
79	Galaxy And Mass Assembly (GAMA): the effect of galaxy group environment on active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4223-4234.	1.6	19
80	The SAMI Galaxy Survey: Gravitational Potential and Surface Density Drive Stellar Populations. I. Early-type Galaxies. Astrophysical Journal, 2018, 856, 64.	1.6	37
81	Galaxy and Mass Assembly (GAMA): Impact of the Group Environment on Galaxy Star Formation. Astrophysical Journal, 2018, 857, 71.	1.6	36
82	THE SAMI GALAXY SURVEY: REVISITING GALAXY CLASSIFICATION THROUGH HIGH-ORDER STELLAR KINEMATICS. Astrophysical Journal, 2017, 835, 104.	1.6	115
83	Galaxy and Mass Assembly (GAMA): Exploring the WISE Web in G12. Astrophysical Journal, 2017, 836, 182.	1.6	83
84	The SAMI Galaxy Survey: asymmetry in gas kinematics and its links to stellar mass and star formation. Monthly Notices of the Royal Astronomical Society, 2017, 465, 123-148.	1.6	27
85	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
86	Galaxy And Mass Assembly (GAMA): A "No Smoking" Zone for Giant Elliptical Galaxies?. Astrophysical Journal, 2017, 842, 81.	1.6	17
87	Galaxy and Mass Assembly (GAMA): probing the merger histories of massive galaxies via stellar populations. Monthly Notices of the Royal Astronomical Society, 2017, 468, 607-619.	1.6	7
88	First test of Verlinde's theory of emergent gravity using weak gravitational lensing measurements. Monthly Notices of the Royal Astronomical Society, 2017, 466, 2547-2559.	1.6	50
89	Measuring the 2D baryon acoustic oscillation signal of galaxies in WiggleZ: cosmological constraints. Monthly Notices of the Royal Astronomical Society, 2017, 464, 4807-4822.	1.6	23
90	A STUDY OF CENTRAL GALAXY ROTATION WITH STELLAR MASS AND ENVIRONMENT. Astronomical Journal, 2017, 153, 89.	1.9	14

#	ARTICLE	IF	CITATIONS
91	The SAMI Galaxy Survey: Mass as the Driver of the Kinematic Morphology–Density Relation in Clusters. <i>Astrophysical Journal</i> , 2017, 844, 59.	1.6	65
92	The SAMI Galaxy Survey: kinematics of dusty early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 1991-2006.	1.6	14
93	The SAMI Galaxy Survey: a new method to estimate molecular gas surface densities from star formation rates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3965-3978.	1.6	26
94	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
95	Galaxy And Mass Assembly: the 1.4 GHz SFR indicator, SFR– M_{star} relation and predictions for ASKAP–GAMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2312-2324.	1.6	58
96	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.	1.6	26
97	The SAMI Galaxy Survey: energy sources of the turbulent velocity dispersion in spatially resolved local star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 4573-4582.	1.6	37
98	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.	1.6	19
99	Galaxy And Mass Assembly: search for a population of high-entropy galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3489-3504.	1.6	17
100	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.	1.6	93
101	Galaxy–galaxy lensing in EAGLE: comparison with data from 180 arcmin^2 of the KiDS and GAMA surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2856-2870.	1.6	8
102	The SAMI Galaxy Survey: revising the fraction of slow rotators in IFS galaxy surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 1272-1285.	1.6	57
103	The SAMI Galaxy Survey: global stellar populations on the size–mass plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 2833-2855.	1.6	72
104	The SAMI Galaxy Survey: the intrinsic shape of kinematically selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 966-978.	1.6	38
105	Using an artificial neural network to classify multicomponent emission lines with integral field spectroscopy from SAMI and S7. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 3395-3416.	1.6	24
106	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
107	The abundance of ultra-diffuse galaxies from groups to clusters. <i>Astronomy and Astrophysics</i> , 2017, 607, A79.	2.1	93
108	The SAMI Galaxy Survey: disc–halo interactions in radio-selected star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2438-2452.	1.6	3

#	ARTICLE	IF	CITATIONS
109	Galaxy And Mass Assembly (GAMA): Improved emission lines measurements in four representative samples at $0.07 <z< 0.3$. <i>Astronomy and Astrophysics</i> , 2016, 590, A18.	2.1	2
110	THE SAMI GALAXY SURVEY: GALAXY INTERACTIONS AND KINEMATIC ANOMALIES IN ABELL 119. <i>Astrophysical Journal</i> , 2016, 832, 69.	1.6	16
111	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
112	Galaxy And Mass Assembly (GAMA): the absence of stellar mass segregation in galaxy groups and consistent predictions from GALFORM and EAGLE simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 4194-4209.	1.6	12
113	Galaxy And Mass Assembly (GAMA): the stellar mass budget by galaxy type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 1308-1319.	1.6	76
114	Dependence of GAMA galaxy halo masses on the cosmic web environment from 100 deg ² of KiDS weak lensing data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4451-4463.	1.6	29
115	The SAMI Galaxy Survey: the link between angular momentum and optical morphology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 170-184.	1.6	128
116	SPATIAL CORRELATION BETWEEN DUST AND H α EMISSION IN DWARF IRREGULAR GALAXIES*. <i>Astrophysical Journal</i> , 2016, 825, 34.	1.6	6
117	GAMA/H-ATLAS: a meta-analysis of SFR indicators â€“ comprehensive measures of the SFRâ€™s M_{star}^* 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
118	GAMA/H-ATLAS: common star formation rate indicators and their dependence on galaxy physical parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 1898-1916.	1.6	14
119	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
120	Galaxy And Mass Assembly (GAMA): $\{M_{\text{star}}\}_{R_{\text{me}}}$ relations of $z < 0$ bulges, discs and spheroids. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 1470-1500.	1.6	85
121	The SAMI Galaxy Survey: can we trust aperture corrections to predict star formation?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 2826-2838.	1.6	31
122	Galaxy And Mass Assembly (GAMA): growing up in a bad neighbourhood â€“ how do low-mass galaxies become passive?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 4013-4029.	1.6	52
123	H-ATLAS/GAMA: the nature and characteristics of optically red galaxies detected at submillimetre wavelengths. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 2221-2259.	1.6	18
124	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
125	Galaxy And Mass Assembly: accurate panchromatic photometry from optical priors using λ_{bar} . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 765-801.	1.6	138
126	GAMA/WiggleZ: the 1.4GHz 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

#	ARTICLE	IF	CITATIONS
127	Galaxy And Mass Assembly (GAMA): Panchromatic Data Release (far-UV to far-IR) and the low-redshift energy budget. Monthly Notices of the Royal Astronomical Society, 2016, 455, 3911-3942.	1.6	140
128	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
129	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
130	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
131	Galaxy And Mass Assembly (GAMA): Galaxy colour gradients versus colour, structure, and luminosity. Astronomy and Astrophysics, 2016, 593, A84.	2.1	15
132	The SAMI Pilot Survey: the fundamental and mass planes in three low-redshift clusters. Monthly Notices of the Royal Astronomical Society, 2015, 451, 2723-2734.	1.6	20
133	The accretion histories of brightest cluster galaxies from their stellar population gradients. Monthly Notices of the Royal Astronomical Society, 2015, 449, 3347-3359.	1.6	26
134	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
135	THE GAS PHASE MASS METALLICITY RELATION FOR DWARF GALAXIES: DEPENDENCE ON STAR FORMATION RATE AND HI GAS MASS. Astrophysical Journal, 2015, 812, 98.	1.6	25
136	The SAMI Pilot Survey: stellar kinematics of galaxies in Abell 85, 168 and 2399. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2050-2066.	1.6	42
137	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
138	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
139	Galaxy And Mass Assembly (GAMA): the galaxy luminosity function within the cosmic web. Monthly Notices of the Royal Astronomical Society, 2015, 448, 3665-3678.	1.6	59
140	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.	1.6	16
141	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
142	Galaxy And Mass Assembly (GAMA): the unimodal nature of the dwarf galaxy population. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2967-2984.	1.6	15
143	The SAMI Galaxy Survey: instrument specification and target selection. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2857-2879.	1.6	370
144	H-ATLAS/GAMA and HeVICS – dusty early-type galaxies in different environments. Monthly Notices of the Royal Astronomical Society, 2015, 451, 3815-3835.	1.6	15

#	ARTICLE	IF	CITATIONS
145	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
146	The SAMI Galaxy Survey: Early Data Release. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1567-1583.	1.6	132
147	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
148	A multiwavelength exploration of the $[C\alpha\text{II}]/IR$ ratio in H-ATLAS/GAMA galaxies out to $z=0.2$. Monthly Notices of the Royal Astronomical Society, 2015, 449, 2498-2513.	1.6	24
149	Galaxy And Mass Assembly (GAMA): mass-size relations of $z<0.1$ galaxies subdivided by SFR index, colour and morphology. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2603-2630.	1.6	196
150	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
151	The masses of satellites in GAMA galaxy groups from 100 square degrees of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3938-3951.	1.6	46
152	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
153	Galaxy And Mass Assembly (GAMA): bivariate functions of $H\pm$ star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 447, 875-901.	1.6	20
154	Galaxy And Mass Assembly (GAMA): the halo mass of galaxy groups from maximum-likelihood weak lensing. Monthly Notices of the Royal Astronomical Society, 2015, 446, 1356-1379.	1.6	72
155	Herschel α -ATLAS/GAMA: SDSS cross-correlation induced by weak lensing. Monthly Notices of the Royal Astronomical Society, 2014, 442, 2680-2690.	1.6	21
156	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.	1.6	45
157	Galaxy and Mass Assembly (GAMA): fine filaments of galaxies detected within voids. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 440, L106-L110.	1.2	63
158	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
159	The SAMI Galaxy Survey: the discovery of a luminous, low-metallicity $H\alpha$ complex in the dwarf galaxy GAMA J141103.98+003242.3. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1104-1113.	1.6	22
160	The 6dF Galaxy Survey: Fundamental Plane data. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1231-1251.	1.6	49
161	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
162	The SAMI Pilot Survey: the kinematic morphology-density relation in Abell 85, Abell 168 and Abell 2399. Monthly Notices of the Royal Astronomical Society, 2014, 443, 485-503.	1.6	64

#	ARTICLE	IF	CITATIONS
163	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
164	Galaxy And Mass Assembly (GAMA): the dependence of the galaxy luminosity function on environment, redshift and colour. Monthly Notices of the Royal Astronomical Society, 2014, 445, 2125-2145.	1.6	49
165	Galaxy and Mass Assembly (GAMA): merging galaxies and their properties. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2200-2211.	1.6	18
166	The WiggleZ Dark Energy Survey: improved distance measurements to $z \approx 1$ with reconstruction of the baryonic acoustic feature. Monthly Notices of the Royal Astronomical Society, 2014, 441, 3524-3542.	1.6	263
167	Galaxy And Mass Assembly (GAMA): ugrizYJHK λ 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
168	Galaxy And Mass Assembly (GAMA): The $\langle i \rangle - M$ relation for galaxy groups. Astronomische Nachrichten, 2013, 334, 466-469.	0.6	4
169	Galaxy And Mass Assembly (GAMA): the connection between metals, specific SFR and $H\alpha$ gas in galaxies: the $\langle z \rangle - \langle \text{SSFR} \rangle$ relation. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 433, L35-L39.	1.2	42
170	Long-term stability of fibre-optic transmission for multi-object spectroscopy.... Monthly Notices of the Royal Astronomical Society, 2013, 428, 447-458.	1.6	10
171	Galaxy And Mass Assembly (GAMA): spectroscopic analysis. Monthly Notices of the Royal Astronomical Society, 2013, 430, 2047-2066.	1.6	163
172	The WiggleZ Dark Energy Survey: measuring the cosmic growth rate with the two-point galaxy correlation function. Monthly Notices of the Royal Astronomical Society, 2013, 430, 924-933.	1.6	40
173	The WiggleZ Dark Energy Survey: constraining galaxy bias and cosmic growth with three-point correlation functions. Monthly Notices of the Royal Astronomical Society, 2013, 432, 2654-2668.	1.6	83
174	Herschel λ -ATLAS/GAMA: the environmental density of far-infrared bright galaxies at $z \approx 0.5$. Monthly Notices of the Royal Astronomical Society, 2013, 433, 771-786.	1.6	12
175	The WiggleZ Dark Energy Survey: star formation in UV-luminous galaxies from their luminosity functions. Monthly Notices of the Royal Astronomical Society, 2013, 434, 257-281.	1.6	5
176	The stellar masses of $\sim 40,000$ UV selected Galaxies from the WiggleZ survey at $0.3 < z < 1.0$: analogues of Lyman break galaxies?. Monthly Notices of the Royal Astronomical Society, 2013, 431, 2209-2229.	1.6	11
177	Herschel-ATLAS/GAMA: a difference between star formation rates in strong-line and weak-line radio galaxies.... Monthly Notices of the Royal Astronomical Society, 2013, 429, 2407-2424.	1.6	53
178	MegaMorph λ multiwavelength measurement of galaxy structure: complete λ profile information from modern surveys. Monthly Notices of the Royal Astronomical Society, 2013, 430, 330-369.	1.6	152
179	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
180	Galaxy And Mass Assembly (GAMA): galaxy radial alignments in GAMA groups. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2727-2738.	1.6	35

#	ARTICLE	IF	CITATIONS
181	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
182	Galaxy And Mass Assembly (GAMA): the life and times of L [*] galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 431, 167-193.	1.6	42
183	Galaxy And Mass Assembly: evolution of the H ^I luminosity function and star formation rate density up to z < 0.35. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2764-2789.	1.6	99
184	The WiggleZ Dark Energy Survey: probing the epoch of radiation domination using large-scale structure. Monthly Notices of the Royal Astronomical Society, 2013, 429, 1902-1912.	1.6	16
185	GAMA/H-ATLAS: linking the properties of submm detected and undetected early-type galaxies in a z = 0.06 sample. Monthly Notices of the Royal Astronomical Society, 2013, 431, 1929-1946.	1.6	29
186	ANGULAR MOMENTA, DYNAMICAL MASSES, AND MERGERS OF BRIGHTEST CLUSTER GALAXIES. Astrophysical Journal, 2013, 778, 171.	1.6	37
187	GAMA/H-ATLAS: THE DUST OPACITY-STELLAR MASS SURFACE DENSITY RELATION FOR SPIRAL GALAXIES. Astrophysical Journal, 2013, 766, 59.	1.6	41
188	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
189	THE WIGGLEZ DARK ENERGY SURVEY: GALAXY EVOLUTION AT 0.25 <math>z < 0.75</math> USING THE SECOND RED-SEQUENCE CLUSTER SURVEY. Astrophysical Journal, 2012, 747, 91.	1.6	4
190	The Angular Momentum of Brightest Cluster Galaxies. Proceedings of the International Astronomical Union, 2012, 8, 229-229.	0.0	0
191	FIRST SCIENCE WITH SAMI: A SERENDIPITOUSLY DISCOVERED GALACTIC WIND IN ESO 185-G031. Astrophysical Journal, 2012, 761, 169.	1.6	39
192	Galaxy And Mass Assembly (GAMA): the 0.013 <math>z < 0.1</math> cosmic spectral energy distribution from 0.1 Åm to 1 mm. Monthly Notices of the Royal Astronomical Society, 2012, 427, 3244-3264.	1.6	91
193	The 6dF Galaxy Survey: the near-infrared Fundamental Plane of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 427, 245-273.	1.6	88
194	Galaxy And Mass Assembly (GAMA): colour- and luminosity-dependent clustering from calibrated photometric redshifts. Monthly Notices of the Royal Astronomical Society, 2012, 425, 1527-1548.	1.6	23
195	Evidence for significant growth in the stellar mass of brightest cluster galaxies over the past 10 billion years. Monthly Notices of the Royal Astronomical Society, 2012, 427, 550-568.	1.6	155
196	The WiggleZ Dark Energy Survey: Final data release and cosmological results. Physical Review D, 2012, 86, .	1.6	205
197	WiggleZ Dark Energy Survey: Cosmological neutrino mass constraint from blue high-redshift galaxies. Physical Review D, 2012, 85, .	1.6	46
198	SAMI: a new multi-object IFS for the Anglo-Australian Telescope. , 2012, .		7

#	ARTICLE	IF	CITATIONS
199	Herschelâ...ATLAS/GAMA: dusty early-type galaxies and passive spirals. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2545-2578.	1.6	104
200	Measures of galaxy environment - I. What is âenvironmentâ? Monthly Notices of the Royal Astronomical Society, 2012, 419, 2670-2682.	1.6	178
201	Galaxy and Mass Assembly (GAMA): ugriz galaxy luminosity functions. Monthly Notices of the Royal Astronomical Society, 2012, 420, 1239-1262.	1.6	143
202	The Sydney-AAO Multi-object Integral field spectrograph. Monthly Notices of the Royal Astronomical Society, 2012, , no-no.	1.6	275
203	Galaxy And Mass Assembly (GAMA): the galaxy stellar mass function at $z < 0.06$. Monthly Notices of the Royal Astronomical Society, 2012, , no-no.	1.6	247
204	Galaxy And Mass Assembly (GAMA): Structural Investigation of Galaxies via Model Analysis. Monthly Notices of the Royal Astronomical Society, 2012, 421, 1007-1039.	1.6	273
205	Herschelâ...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
206	Galaxy And Mass Assembly (GAMA): estimating galaxy group masses via caustic analysis. Monthly Notices of the Royal Astronomical Society, 2012, 426, 2832-2846.	1.6	20
207	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
208	Galaxy And Mass Assembly (GAMA): in search of Milky Way Magellanic Cloud analogues. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1448-1453.	1.6	55
209	The WiggleZ Dark Energy Survey: the transition to large-scale cosmic homogeneity. Monthly Notices of the Royal Astronomical Society, 2012, 425, 116-134.	1.6	159
210	The WiggleZ Dark Energy Survey: joint measurements of the expansion and growth history at $z < 1$. Monthly Notices of the Royal Astronomical Society, 2012, 425, 405-414.	1.6	704
211	Galaxy And Mass Assembly (GAMA): the mass-metallicity relationship. Astronomy and Astrophysics, 2012, 547, A79.	2.1	42
212	SEPARATING THE CONJOINED RED CLUMP IN THE GALACTIC BULGE: KINEMATICS AND ABUNDANCES. Astrophysical Journal Letters, 2011, 732, L36.	3.0	29
213	The WiggleZ Dark Energy Survey: direct constraints on blue galaxy intrinsic alignments at intermediate redshifts. Monthly Notices of the Royal Astronomical Society, 2011, 410, 844-859.	1.6	120
214	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
215	Galaxy and Mass Assembly (GAMA): galaxies at the faint end of the $H\beta$ luminosity function. Monthly Notices of the Royal Astronomical Society, 2011, 413, 1236-1243.	1.6	29
216	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

#	ARTICLE	IF	CITATIONS
217	The WiggleZ Dark Energy Survey: the growth rate of cosmic structure since redshift $z=0.9$. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2876-2891.	1.6	419
218	The WiggleZ Dark Energy Survey: testing the cosmological model with baryon acoustic oscillations at $z=0.6$. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2892-2909.	1.6	190
219	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
220	The WiggleZ Dark Energy Survey: high-resolution kinematics of luminous star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2601-2623.	1.6	86
221	Galaxy And Mass Assembly (GAMA): stellar mass estimates. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1587-1620.	1.6	502
222	The WiggleZ Dark Energy Survey: mapping the distance-redshift relation with baryon acoustic oscillations. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1707-1724.	1.6	782
223	Spatial kinematics of Brightest Cluster Galaxies and their close companions from Integral Field Unit spectroscopy. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 414, L80-L84.	1.2	37
224	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
225	Galaxy and Mass Assembly (GAMA): the star formation rate dependence of the stellar initial mass function. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1647-1662.	1.6	178
226	Galaxy and Mass Assembly (GAMA): the GAMA galaxy group catalogue (G3Cv1). Monthly Notices of the Royal Astronomical Society, 2011, 416, 2640-2668.	1.6	283
227	The WiggleZ Dark Energy Survey: measuring the cosmic expansion history using the Alcock-Paczynski test and distant supernovae. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1725-1735.	1.6	124
228	Galaxy and Mass Assembly: FUV, NUV, ugrizYJHK Petrosian, Kron and S \bar{A} rsic photometry. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	43
229	The WiggleZ Dark Energy Survey: survey design and first data release. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1429-1452.	1.6	400
230	The WiggleZ Dark Energy Survey: the selection function and $z=0.6$ galaxy power spectrum. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	48
231	The WiggleZ Dark Energy Survey: small-scale clustering of Lyman-break galaxies at $z < 1$. Monthly Notices of the Royal Astronomical Society, 2009, 395, 240-254.	1.6	24
232	The anatomy of the NGC 5044 group - II. Stellar populations and star formation histories. Monthly Notices of the Royal Astronomical Society, 2009, 396, 2103-2123.	1.6	12
233	Southern GEMS groups II. H α distribution, mass functions and H α deficient galaxies.... Monthly Notices of the Royal Astronomical Society, 2009, 400, 1962-1985.	1.6	76
234	The luminosity-halo mass relation for brightest cluster galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2008, 385, L103-L107.	1.2	56

#	ARTICLE	IF	CITATIONS
235	The WiggleZ Dark Energy Survey. <i>Astronomy and Geophysics</i> , 2008, 49, 5.19-5.24.	0.1	11
236	The early-type galaxies NGC 1407 and NGC 1400 â€“ I. Spatially resolved radial kinematics and surface photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 385, 667-674.	1.6	35
237	The early-type galaxies NGC 1407 and NGC 1400 â€“ II. Star formation and chemical evolutionary history. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 385, 675-686.	1.6	39
238	The anatomy of the NGCâ€Œ5044 group - I. Group membership and dynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 389, 749-765.	1.6	16
239	Spatially resolved kinematics and stellar populations of brightest cluster and group galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 378, 1507-1530.	1.6	66
240	The Eridanus Supergroup. <i>Globular Clusters - Guides To Galaxies</i> , 2007, , 261-266.	0.1	0
241	The Group Evolution Multiwavelength Study (GEMS): The Sample and Datasets. <i>Publications of the Astronomical Society of Australia</i> , 2006, 23, 38-49.	1.3	32
242	Eridanus - a supergroup in the local Universe?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 369, 1351-1374.	1.6	55
243	Southern GEMS groups - I. Dynamical properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 370, 1223-1246.	1.6	65
244	Gaseous tidal debris found in the NGC 3783 group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 371, 739-749.	1.6	18
245	Galaxy Groups: Proceedings from a Swinburne University Workshop. <i>Publications of the Astronomical Society of Australia</i> , 2005, 22, 326-334.	1.3	3
246	Environmental dependence of the structure of brightest cluster galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 364, 1354-1362.	1.6	33
247	The discovery of new galaxy members in the NGC 5044 and 1052 groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 1121-1134.	1.6	12
248	The Evolution of Brightest Cluster Galaxies. <i>Astrophysics and Space Science</i> , 2003, 285, 51-60.	0.5	5
249	The Evolution of Brightest Cluster Galaxies. , 2003, , 51-60.		0
250	Evolution of brightest cluster galaxies in X ray clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, L53-L56.	1.6	45
251	Galaxy And Mass Assembly (GAMA): The sSFR-M* relation part I â€“ ÎŒsSFR-M* as a function of sample, SFR indicator and environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	38
252	Galaxy And Mass Assembly (GAMA): Environmental Quenching of Centrals and Satellites in Groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	46

#	ARTICLE	IF	CITATIONS
253	The SAMI Galaxy Survey: The contribution of different kinematic classes to the stellar mass function of nearby galaxies. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	4
254	The SAMI galaxy survey: The link between $[\hat{I}\pm / \text{Fe}]$ and kinematic morphology. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	0