Aaron J Romanowsky

List of Publications by Year
in descending order

155	7,501	41344	64796
papers	citations	49 h-index	79 g-index

161	161	161	3533
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Spatially Resolved Stellar Spectroscopy of the Ultra-diffuse Galaxy Dragonfly 44. III. Evidence for an Unexpected Star Formation History under Conventional Galaxy Evolution Processes. Astrophysical Journal, 2022, 924, 32.	4.5	11
2	Low-metallicity globular clusters in the low-mass isolated spiral galaxy NGC 2403. Monthly Notices of the Royal Astronomical Society, 2022, 512, 802-810.	4.4	2
3	NGC 5846-UDG1: A Galaxy Formed Mostly by Star Formation in Massive, Extremely Dense Clumps of Gas. Astrophysical Journal Letters, 2022, 927, L28.	8.3	23
4	A trail of dark-matter-free galaxies from a bullet-dwarf collision. Nature, 2022, 605, 435-439.	27.8	32
5	Low-mass compact elliptical galaxies: spatially resolved stellar populations and kinematics with the Keck Cosmic Web Imager. Monthly Notices of the Royal Astronomical Society, 2021, 503, 5455-5472.	4.4	10
6	Hubble Space Telescope Observations of Two Faint Dwarf Satellites of Nearby LMC Analogs from MADCASH*. Astrophysical Journal, 2021, 909, 211.	4.5	23
7	The SLUGGS survey: combining stars, globular clusters, and planetary nebulae to understand the assembly history of early-type galaxies from their large radii kinematics. Monthly Notices of the Royal Astronomical Society, 2021, 504, 4923-4939.	4.4	16
8	Recovering the origins of the lenticular galaxy NGC 3115 using multiband imaging. Monthly Notices of the Royal Astronomical Society, 2021, 504, 2146-2167.	4.4	8
9	A Recently Quenched Isolated Dwarf Galaxy Outside of the Local Group Environment. Astrophysical Journal Letters, 2021, 914, L23.	8.3	16
10	A Tip of the Red Giant Branch Distance of 22.1 Â± 1.2 Mpc to the Dark Matter Deficient Galaxy NGC 1052â€“DF2 from 40 Orbits of Hubble Space Telescope Imaging. Astrophysical Journal Letters, 2021, 914, L12.	8.3	35
11	Hubble Space Telescope imaging of the extremely metal-poor globular cluster EXT8 in Messier 31. Astronomy and Astrophysics, 2021, 651, A102.	5.1	7
12	Ultra-diffuse galaxies in the perseus cluster: comparing galaxy properties with globular cluster system richness. Monthly Notices of the Royal Astronomical Society, 2021, 510, 946-958.	4.4	14
13	Globular clusters in the stellar stream surrounding the Milky Way analogue NGC 5907. Monthly Notices of the Royal Astronomical Society, 2020, 491, 5693-5701.	4.4	7
14	An extremely metal-deficient globular cluster in the Andromeda Galaxy. Science, 2020, 370, 970-973.	12.6	18
15	An expanded catalogue of low surface brightness galaxies in the Coma cluster using Subaru/Suprime-Cam. Monthly Notices of the Royal Astronomical Society, 2020, 496, 3182-3197.	4.4	14
16	The PIPER Survey. I. An Initial Look at the Intergalactic Globular Cluster Population in the Perseus Cluster. Astrophysical Journal, 2020, 890, 105.	4.5	14
17	Keck Cosmic Web Imager (KCWI) spectra of globular clusters and ultracompact dwarfs in the halo of M87. Monthly Notices of the Royal Astronomical Society, 2020, 497, 765-775.	4.4	7
18	NGCÂ474 as viewed with KCWI: diagnosing a shell galaxy. Monthly Notices of the Royal Astronomical Society, 2020, 497, 626-631.	4.4	5

#	Article	IF	Citations
19	A Tip of the Red Giant Branch Distance to the Dark Matter Deficient Galaxy NGC 1052-DF4 from Deep Hubble Space Telescope Data. Astrophysical Journal Letters, 2020, 895, L4.	8.3	36
20	The assembly history of the nearest S0 galaxy NGC 3115 from its kinematics out to six half-light radii. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1321-1339.	4.4	11
21	On the stellar kinematics and mass of the Virgo ultradiffuse galaxy VCC 1287. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2582-2598.	4.4	22
22	Globular clusters in Coma cluster ultra-diffuse galaxies (UDGs): evidence for two types of UDG?. Monthly Notices of the Royal Astronomical Society, 2020, 492, 4874-4883.	4.4	44
23	Multiwavelength Follow-up of the Hyperluminous Intermediate-mass Black Hole Candidate 3XMM J215022.4â^'055108. Astrophysical Journal Letters, 2020, 892, L25.	8.3	28
24	Stellar velocity dispersion and dynamical mass of the ultra diffuse galaxy NGC 5846_UDG1 from the keck cosmic web imager. Monthly Notices of the Royal Astronomical Society, 2020, 500, 1279-1284.	4.4	24
25	The Assembly History of M87 through Radial Variations in Chemical Abundances of Its Field Star and Globular Cluster Populations. Astrophysical Journal, 2020, 900, 95.	4.5	7
26	Hyper Wide Field Imaging of the Local Group Dwarf Irregular Galaxy IC 1613: An Extended Component of Metal-poor Stars. Astrophysical Journal, 2019, 880, 104.	4.5	9
27	Formation of ultra-diffuse galaxies in the field and in galaxy groups. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5272-5290.	4.4	87
28	Spatially Resolved Stellar Kinematics of the Ultra-diffuse Galaxy Dragonfly 44. II. Constraints on Fuzzy Dark Matter. Astrophysical Journal, 2019, 885, 155.	4.5	33
29	The SLUGGS survey: measuring globular cluster ages using both photometry and spectroscopy. Monthly Notices of the Royal Astronomical Society, 2019, 490, 491-501.	4.4	31
30	Spatially Resolved Stellar Kinematics of the Ultra-diffuse Galaxy Dragonfly 44. I. Observations, Kinematics, and Cold Dark Matter Halo Fits. Astrophysical Journal, 2019, 880, 91.	4.5	76
31	Dark matter and no dark matter: on the halo mass of NGCÂ1052. Monthly Notices of the Royal Astronomical Society, 2019, 489, 3665-3669.	4.4	8
32	A Second Galaxy Missing Dark Matter in the NGC 1052 Group. Astrophysical Journal Letters, 2019, 874, L5.	8.3	129
33	Still Missing Dark Matter: KCWI High-resolution Stellar Kinematics of NGC1052-DF2. Astrophysical Journal Letters, 2019, 874, L12.	8.3	82
34	Extreme chemical abundance ratio suggesting an exotic origin for an ultradiffuse galaxy. Monthly Notices of the Royal Astronomical Society, 2019, 484, 3425-3433.	4.4	43
35	New Constraints on Early-type Galaxy Assembly from Spectroscopic Metallicities of Globular Clusters in M87. Astrophysical Journal, 2019, 879, 45.	4.5	18
36	The Distribution of Ultra-diffuse and Ultra-compact Galaxies in the Frontier Fields. Astrophysical Journal, 2019, 887, 92.	4.5	30

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37	Spatially Resolved Stellar Populations and Kinematics with KCWI: Probing the Assembly History of the Massive Early-type Galaxy NGCÂ1407. Astrophysical Journal, 2019, 878, 129.	4.5	10
38	Tidal Destruction in a Low-mass Galaxy Environment: The Discovery of Tidal Tails around DDO 44*. Astrophysical Journal, 2019, 886, 109.	4.5	21
39	The Distance to NGC 1042 in the Context of its Proposed Association with the Dark Matter-deficient Galaxies NGC 1052-DF2 and NGC 1052-DF4. Research Notes of the AAS, 2019, 3, 29.	0.7	9
40	An Enigmatic Population of Luminous Globular Clusters in a Galaxy Lacking Dark Matter. Astrophysical Journal Letters, 2018, 856, L30.	8.3	74
41	Black-hole-regulated star formation in massive galaxies. Nature, 2018, 553, 307-309.	27.8	45
42	A galaxy lacking dark matter. Nature, 2018, 555, 629-632.	27.8	268
43	Chromodynamical analysis of lenticular galaxies using globular clusters and planetary nebulae. Monthly Notices of the Royal Astronomical Society, 2018, 479, 5124-5135.	4.4	7
44	Mirachâ€™s Goblin: Discovery of a dwarf spheroidal galaxy behind the Andromeda galaxy. Astronomy and Astrophysics, 2018, 620, A126.	5.1	7
45	A Deficit of Dark Matter from Jeans Modeling of the Ultra-diffuse Galaxy NGC 1052-DF2. Astrophysical Journal Letters, 2018, 863, L15.	8.3	31
46	The SLUGGS survey: a comparison of total-mass profiles of early-type galaxies from observations and cosmological simulations, to â^¼4 effective radii. Monthly Notices of the Royal Astronomical Society, 2018, 476, 4543-4564.	4.4	37
47	The SLUGGS Survey: The Inner Dark Matter Density Slope of the Massive Elliptical Galaxy NGC 1407. Astrophysical Journal, 2018, 863, 130.	4.5	16
48	Angular Momentum and Galaxy Formation Revisited: Scaling Relations for Disks and Bulges. Astrophysical Journal, 2018, 868, 133.	4.5	63
49	The Dragonfly Nearby Galaxies Survey. V. HST/ACS Observations of 23 Low Surface Brightness Objects in the Fields of NGC 1052, NGC 1084, M96, and NGC 4258. Astrophysical Journal, 2018, 868, 96.	4.5	66
50	Origins of ultradiffuse galaxies in the Coma cluster â€“ II. Constraints from their stellar populations. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4891-4906.	4.4	64
51	Origins of ultradiffuse galaxies in the Coma cluster â€“ I. Constraints from velocity phase space. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3308-3318.	4.4	39
52	The Distance of the Dark Matter Deficient Galaxy NGC 1052â€“DF2. Astrophysical Journal Letters, 2018, 864, L18.	8.3	45
53	Upper Limits on the Presence of Central Massive Black Holes in Two Ultra-compact Dwarf Galaxies in Centaurus A. Astrophysical Journal, 2018, 858, 20.	4.5	28
54	A 3.5 million Solar masses black hole in the centre of the ultracompact dwarf galaxy fornax UCD3. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4856-4865.	4.4	53

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55	On the formation mechanisms of compact elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 473, 1819-1840.	4.4	19
56	The Stellar Populations of Two Ultra-diffuse Galaxies from Optical and Near-infrared Photometry. Astrophysical Journal, 2018, 858, 29.	4.5	46
57	The Black Hole in the Most Massive Ultracompact Dwarf Galaxy M59-UCD3. Astrophysical Journal, 2018, 858, 102.	4.5	59
58	A luminous X-ray outburst from an intermediate-mass black hole in an off-centre star cluster. Nature Astronomy, 2018, 2, 656-661.	10.1	96
59	The Maybe Stream: A Possible Cold Stellar Stream in the Ultra-diffuse Galaxy NGC1052-DF2. Research Notes of the AAS, 2018, 2, 16.	0.7	27
60	A Revised Velocity for the Globular Cluster GC-98 in the Ultra Diffuse Galaxy NGCâ€‰1052-DF2. Research Notes of the AAS, 2018, 2, 54.	0.7	25
61	Ultra-diffuse and Ultra-compact Galaxies in the Frontier Fields Cluster Abell 2744. Astrophysical Journal Letters, 2017, 839, L17.	8.3	55
62	Detection of Supermassive Black Holes in Two Virgo Ultracompact Dwarf Galaxies. Astrophysical Journal, 2017, 839, 72.	4.5	75
63	The SLUGGS survey: dark matter fractions at large radii and assembly epochs of early-type galaxies from globular cluster kinematics. Monthly Notices of the Royal Astronomical Society, 2017, 468, 3949-3964.	4.4	45
64	The Stellar Initial Mass Function in Early-type Galaxies from Absorption Line Spectroscopy. III. Radial Gradients. Astrophysical Journal, 2017, 841, 68.	4.5	126
65	The SLUGGS Survey: A Catalog of Over 4000 Globular Cluster Radial Velocities in 27 Nearby Early-type Galaxies. Astronomical Journal, 2017, 153, 114.	4.7	32
66	The SLUGGS Survey: stellar masses and effective radii of early-type galaxies fromSpitzer Space Telescope3.6 Î¼m imaging. Monthly Notices of the Royal Astronomical Society, 2017, 464, 4611-4623.	4.4	48
67	Extensive Globular Cluster Systems Associated with Ultra Diffuse Galaxies in the Coma Cluster. Astrophysical Journal Letters, 2017, 844, L11.	8.3	104
68	Constraining the Physical State of the Hot Gas Halos in NGC 4649 and NGC 5846. Astrophysical Journal, 2017, 844, 5.	4.5	17
69	The SLUGGS survey: revisiting the correlation between X-ray luminosity and total mass of massive early-type galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 464, L26-L30.	3.3	22
70	The SLUGGS Survey: trails of SLUGGS galaxies in a modified spin-ellipticity diagram. Monthly Notices of the Royal Astronomical Society, 2017, 470, 1321-1328.	4.4	12
71	The SLUGGS survey: using extended stellar kinematics to disentangle the formation histories of low-mass S0 galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 467, 4540-4557.	4.4	29
72	Initial Mass Function Variability (or Not) among Low-velocity Dispersion, Compact Stellar Systems. Astrophysical Journal Letters, 2017, 850, L14.	8.3	25

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73	Deep Subaru Hyper Suprime-Cam Observations of Milky Way Satellites Columba I and Triangulum II[*]. Astronomical Journal, 2017, 154, 267.	4.7	34
74	FIRST RESULTS FROM THE MADCASH SURVEY: A FAINT DWARF GALAXY COMPANION TO THE LOW-MASS SPIRAL GALAXY NGC 2403 AT 3.2 MPC^{âˆ—}. Astrophysical Journal Letters, 2016, 828, L5.	8.3	72
75	DISCOVERY OF THE CANDIDATE OFF-NUCLEAR ULTRASOFT HYPER-LUMINOUS X-RAY SOURCE 3XMM J141711.1+522541. Astrophysical Journal, 2016, 821, 25.	4.5	18
76	The SLUGGS Survey: A New Mask Design to Reconstruct the Stellar Populations and Kinematics of Both Inner and Outer Galaxy Regions. Publications of the Astronomical Society of Australia, 2016, 33, .	3.4	2
77	AN OVERMASSIVE DARK HALO AROUND AN ULTRA-DIFFUSE GALAXY IN THE VIRGO CLUSTER. Astrophysical Journal Letters, 2016, 819, L20.	8.3	139
78	Satellite accretion in action: a tidally disrupting dwarf spheroidal around the nearby spiral galaxy NGC 253. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 457, L103-L107.	3.3	13
79	DISCOVERY OF AN ULTRA-DIFFUSE GALAXY IN THE PISCES-PERSEUS SUPERCLUSTER. Astronomical Journal, 2016, 151, 96.	4.7	101
80	A HIGH STELLAR VELOCITY DISPERSION AND âˆ¼100 GLOBULAR CLUSTERS FOR THE ULTRA-DIFFUSE GALAXY DRAGONFLY 44. Astrophysical Journal Letters, 2016, 828, L6.	8.3	193
81	STELLAR POPULATIONS ACROSS THE BLACK HOLE MASSâ€“VELOCITY DISPERSION RELATION. Astrophysical Journal Letters, 2016, 832, L11.	8.3	20
82	The mass discrepancy acceleration relation in early-type galaxies: extended mass profiles and the phantom menace to MOND. Monthly Notices of the Royal Astronomical Society, 2016, 461, 2367-2373.	4.4	22
83	NEW SPECTROSCOPIC TECHNIQUE BASED ON COADDITION OF SURFACE BRIGHTNESS FLUCTUATIONS: NGC 4449 AND ITS STELLAR TIDAL STREAM. Astrophysical Journal, 2016, 824, 35.	4.5	11
84	A discrete chemo-dynamical model of the giant elliptical galaxy NGC 5846: dark matter fraction, internal rotation, and velocity anisotropy out to six effective radii. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4001-4017.	4.4	27
85	Ultraluminous X-ray bursts in two ultracompact companions to nearby elliptical galaxies. Nature, 2016, 538, 356-358.	27.8	38
86	METALLICITY AND AGE OF THE STELLAR STREAM AROUND THE DISK GALAXY NGC 5907. Astronomical Journal, 2016, 152, 72.	4.7	13
87	The AIMSS Project â€“ III. The stellar populations of compact stellar systems. Monthly Notices of the Royal Astronomical Society, 2016, 456, 617-632.	4.4	46
88	The SLUGGS survey: chromodynamical modelling of the lenticular galaxy NGCÂ1023. Monthly Notices of the Royal Astronomical Society, 2016, 456, 2611-2621.	4.4	10
89	The SLUGGS Survey: stellar kinematics, kinemetry and trends at large radii in 25 early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 457, 147-171.	4.4	57
90	The SLUGGS survey: the assembly histories of individual early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1242-1256.	4.4	22

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91	The SLUGGS survey: the mass distribution in early-type galaxies within five effective radii and beyond. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3838-3860.	4.4	45
92	STAR CLUSTERS IN M31. VII. GLOBAL KINEMATICS AND METALLICITY SUBPOPULATIONS OF THE GLOBULAR CLUSTERS. Astrophysical Journal, 2016, 824, 42.	4.5	43
93	The SLUGGS survey: exploring the globular cluster systems of the Leo II group and their global relationships. Monthly Notices of the Royal Astronomical Society, 2016, 458, 105-126.	4.4	22
94	Imaging of NGC 5907's stellar stream. Proceedings of the International Astronomical Union, 2015, 11, 324-325.	0.0	0
95	Kinematics and Angular Momentum in Early Type Galaxy Halos. Proceedings of the International Astronomical Union, 2015, 11, 190-196.	0.0	1
96	The SLUGGS survey: multipopulation dynamical modelling of the elliptical galaxy NGC 1407 from stars and globular clusters. Monthly Notices of the Royal Astronomical Society, 2015, 450, 3345-3358.	4.4	24
97	The SLUGGS survey: combining stellar and globular cluster metallicities in the outer regions of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 451, 2625-2639.	4.4	20
98	The SLUGGS survey: globular cluster kinematics in a â€˜double sigmaâ€™ galaxy â€“ NGCÂ4473. Monthly Notices of the Royal Astronomical Society, 2015, 452, 2208-2219.	4.4	9
99	Mapping out the origins of compact stellar systems. Proceedings of the International Astronomical Union, 2015, 12, 105-110.	0.0	0
100	SMALL SCATTER AND NEARLY ISOTHERMAL MASS PROFILES TO FOUR HALF-LIGHT RADII FROM TWO-DIMENSIONAL STELLAR DYNAMICS OF EARLY-TYPE GALAXIES. Astrophysical Journal Letters, 2015, 804, L21.	8.3	94
101	A SLUGGS and Gemini/GMOS combined study of the elliptical galaxy M60: wide-field photometry and kinematics of the globular cluster system. Monthly Notices of the Royal Astronomical Society, 2015, 450, 1962-1983.	4.4	22
102	The SLUGGS survey: inferring the formation epochs of metal-poor and metal-rich globular clusters. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1045-1051.	4.4	33
103	How elevated is the dynamical-to-stellar mass ratio of the ultracompact dwarf S999?. Monthly Notices of the Royal Astronomical Society, 2015, 449, 1716-1730.	4.4	22
104	SPECTROSCOPIC CONFIRMATION OF THE EXISTENCE OF LARGE, DIFFUSE GALAXIES IN THE COMA CLUSTER. Astrophysical Journal Letters, 2015, 804, L26.	8.3	90
105	NGC 3628-UCD1: A POSSIBLE Ï‰ CEN ANALOG EMBEDDED IN A STELLAR STREAM. Astrophysical Journal Letters, 2015, 812, L10.	8.3	24
106	DETECTION OF A DISTINCT METAL-POOR STELLAR HALO IN THE EARLY-TYPE GALAXY NGC 3115. Astrophysical Journal, 2015, 800, 13.	4.5	39
107	The SLUGGS survey: globular cluster stellar population trends from weak absorption lines in stacked spectra. Monthly Notices of the Royal Astronomical Society, 2015, 446, 369-390.	4.4	31
108	THE MEGASECONDCHANDRAX-RAY VISIONARY PROJECT OBSERVATION OF NGC 3115. II. PROPERTIES OF POINT SOURCES. Astrophysical Journal, 2015, 808, 19.	4.5	7

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109	THE MEGASECONDCHANDRAX-RAY VISIONARY PROJECT OBSERVATION OF NGC 3115. III. LUMINOSITY FUNCTIONS OF LMXBS AND DEPENDENCE ON STELLAR ENVIRONMENTS. Astrophysical Journal, 2015, 808, 20.	4.5	7
110	VEGAS-SSS. A VST early-type galaxy survey: analysis of small stellar systems. Astronomy and Astrophysics, 2015, 576, A14.	5.1	16
111	HIDING IN PLAIN SIGHT: RECORD-BREAKING COMPACT STELLAR SYSTEMS IN THE SLOAN DIGITAL SKY SURVEY. Astrophysical Journal Letters, 2015, 808, L32.	8.3	28
112	THE SLUGGS SURVEY:HST/ACS MOSAIC IMAGING OF THE NGC 3115 GLOBULAR CLUSTER SYSTEM. Astronomical Journal, 2014, 148, 32.	4.7	24
113	The SLUGGS survey: exploring the metallicity gradients of nearby early-type galaxies to large radii. Monthly Notices of the Royal Astronomical Society, 2014, 442, 1003-1039.	4.4	70
114	Ultracompact dwarfs in the Perseus Cluster: UCD formation via tidal stripping. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3808-3816.	4.4	22
115	Simulating multiple merger pathways to the central kinematics of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1475-1485.	4.4	41
116	The AIMSS Project â€“ I. Bridging the star clusterâ€“galaxy divideâ˜…â€â¡Â§Â¶. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1151-1172.	4.4	131
117	The SLUGGS surveyâ˜…: the globular cluster systems of three early-type galaxies using wide-field imaging. Monthly Notices of the Royal Astronomical Society, 2014, 437, 273-292.	4.4	55
118	The AIMSS Project â€“ II. Dynamical-to-stellar mass ratios across the star clusterâ€“galaxy divide. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2993-3003.	4.4	31
119	The SLUGGS survey: breaking degeneracies between dark matter, anisotropy and the IMF using globular cluster subpopulations in the giant elliptical NGC 5846. Monthly Notices of the Royal Astronomical Society, 2014, 439, 659-672.	4.4	51
120	THE SAGES LEGACY UNIFYING GLOBULARS AND GALAXIES SURVEY (SLUGGS): SAMPLE DEFINITION, METHODS, AND INITIAL RESULTS. Astrophysical Journal, 2014, 796, 52.	4.5	143
121	THE SLUGGS SURVEY: WIDE-FIELD STELLAR KINEMATICS OF EARLY-TYPE GALAXIES. Astrophysical Journal, 2014, 791, 80.	4.5	96
122	The SLUGGS Survey: kinematics for over 2500 globular clusters in 12 early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 428, 389-420.	4.4	142
123	The SLUGGS Survey: wide field imaging of the globular cluster system of NGCÂ4278. Monthly Notices of the Royal Astronomical Society, 2013, 436, 1172-1190.	4.4	43
124	The SLUGGS survey: outer triaxiality of the fast rotator elliptical NGCÂ4473. Monthly Notices of the Royal Astronomical Society, 2013, 435, 3587-3591.	4.4	34
125	Filling the gap: a new class of old star cluster?. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 435, L6-L10.	3.3	31
126	ANGULAR MOMENTUM AND GALAXY FORMATION REVISITED: EFFECTS OF VARIABLE MASS-TO-LIGHT RATIOS. Astrophysical Journal Letters, 2013, 769, L26.	8.3	106

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127	THE DENSEST GALAXY. Astrophysical Journal Letters, 2013, 775, L6.	8.3	69
128	The SLUGGS survey: probing the supermassive black hole connection with bulges and haloes using red and blue globular cluster systems. Monthly Notices of the Royal Astronomical Society, 2013, 433, 235-242.	4.4	19
129	ANGULAR MOMENTUM AND GALAXY FORMATION REVISITED. Astrophysical Journal, Supplement Series, 2012, 203, 17.	7.7	212
130	DWARFS GOBBLING DWARFS: A STELLAR TIDAL STREAM AROUND NGC 4449 AND HIERARCHICAL GALAXY FORMATION ON SMALL SCALES. Astrophysical Journal Letters, 2012, 748, L24.	8.3	118
131	The SLUGGS survey: calcium triplet-based spectroscopic metallicities for over 900 globular clusters. Monthly Notices of the Royal Astronomical Society, 2012, 426, 1475-1495.	4.4	106
132	Radially extended kinematics in the S0 galaxy NGC 2768 from planetary nebulae, globular clusters and starlight. Monthly Notices of the Royal Astronomical Society, 2012, 426, 975-982.	4.4	19
133	The SLUGGS survey: globular cluster system kinematics and substructure in NGC 4365. Monthly Notices of the Royal Astronomical Society, 2012, 426, 1959-1971.	4.4	31
134	THE ONGOING ASSEMBLY OF A CENTRAL CLUSTER GALAXY: PHASE-SPACE SUBSTRUCTURES IN THE HALO OF M87. Astrophysical Journal, 2012, 748, 29.	4.5	95
135	THE SLUGGS SURVEY: NGC 3115, A CRITICAL TEST CASE FOR METALLICITY BIMODALITY IN GLOBULAR CLUSTER SYSTEMS. Astrophysical Journal Letters, 2012, 759, L33.	8.3	66
136	Evidence for inhomogeneous reionization in the local Universe from metal-poor globular cluster systems. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2177-2189.	4.4	28
137	STAR CLUSTERS IN M31: OLD CLUSTERS WITH BAR KINEMATICS. Astrophysical Journal Letters, 2011, 726, L9.	8.3	9
138	THE FOSSIL RECORD OF TWO-PHASE GALAXY ASSEMBLY: KINEMATICS AND METALLICITIES IN THE NEAREST S0 GALAXY. Astrophysical Journal Letters, 2011, 736, L26.	8.3	91
139	Optical and near-infrared velocity dispersions of early-type galaxiesâ˜¨. Monthly Notices of the Royal Astronomical Society, 2011, 412, 2017-2025.	4.4	13
140	Evidence for two phases of galaxy formation from radial trends in the globular cluster system of NGC 1407. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2943-2949.	4.4	90
141	Global properties of â€˜ordinaryâ€™ early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494. Monthly Notices of the Royal Astronomical Society, 2011, 415, 3393-3416.	4.4	68
142	WIDE-FIELD PRECISION KINEMATICS OF THE M87 GLOBULAR CLUSTER SYSTEM. Astrophysical Journal, Supplement Series, 2011, 197, 33.	7.7	150
143	THE RELATIONSHIPS AMONG COMPACT STELLAR SYSTEMS: A FRESH VIEW OF ULTRACOMPACT DWARFS. Astronomical Journal, 2011, 142, 199.	4.7	162
144	GALAXIES IN Î›CDM WITH HALO ABUNDANCE MATCHING: LUMINOSITY-VELOCITY RELATION, BARYONIC MASS-VELOCITY RELATION, VELOCITY FUNCTION, AND CLUSTERING. Astrophysical Journal, 2011, 742, 16.	4.5	240

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145	The central dark matter content of early-type galaxies: scaling relations and connections with star formation histories. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	33
146	MAPPING THE DARK SIDE WITH DEIMOS: GLOBULAR CLUSTERS, X-RAY GAS, AND DARK MATTER IN THE NGC 1407 GROUP. Astronomical Journal, 2009, 137, 4956-4987.	4.7	88
147	Probing the 2D kinematic structure of early-type galaxies out to three effective radii. Monthly Notices of the Royal Astronomical Society, 2009, 398, 91-108.	4.4	72
148	Probing the 2-D kinematic structure of early-type galaxies out to 3 effective radii. Proceedings of the International Astronomical Union, 2009, 5, 67-67.	0.0	0
149	The Araucaria Project: An Accurate Distance to the Local Group Galaxy NGC 6822 from Nearâ€Infrared Photometry of Cepheid Variables. Astrophysical Journal, 2006, 647, 1056-1064.	4.5	64
150	Planetary nebulae as mass tracers in galaxies. Proceedings of the International Astronomical Union, 2006, 2, 341.	0.0	2
151	A Dearth of Dark Matter in Ordinary Elliptical Galaxies. Science, 2003, 301, 1696-1698.	12.6	334
152	Dynamics of Stars and Globular Clusters in M87. Astrophysical Journal, 2001, 553, 722-732.	4.5	88
153	Constraints onH0from the Central Velocity Dispersions of Lens Galaxies. Astrophysical Journal, 1999, 516, 18-26.	4.5	50
154	Twisting of Xâ€Ray Isophotes in Triaxial Galaxies. Astrophysical Journal, 1998, 493, 641-649.	4.5	23
155	The present-day globular cluster kinematics of lenticular galaxies from the E-MOSAICS simulations and their relation to the galaxy assembly histories. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	0