

# Aaron J Romanowsky

## List of Publications by Year in descending order

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155  
papers

7,501  
citations

41344

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79  
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161  
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161  
docs citations

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times ranked

3533  
citing authors



#	ARTICLE	IF	CITATIONS
19	THE SLUGGS SURVEY: WIDE-FIELD STELLAR KINEMATICS OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2014, 791, 80.	4.5	96
20	A luminous X-ray outburst from an intermediate-mass black hole in an off-centre star cluster. <i>Nature Astronomy</i> , 2018, 2, 656-661.	10.1	96
21	THE ONGOING ASSEMBLY OF A CENTRAL CLUSTER GALAXY: PHASE-SPACE SUBSTRUCTURES IN THE HALO OF M87. <i>Astrophysical Journal</i> , 2012, 748, 29.	4.5	95
22	SMALL SCATTER AND NEARLY ISOTHERMAL MASS PROFILES TO FOUR HALF-LIGHT RADII FROM TWO-DIMENSIONAL STELLAR DYNAMICS OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal Letters</i> , 2015, 804, L21.	8.3	94
23	THE FOSSIL RECORD OF TWO-PHASE GALAXY ASSEMBLY: KINEMATICS AND METALLICITIES IN THE NEAREST SO GALAXY. <i>Astrophysical Journal Letters</i> , 2011, 736, L26.	8.3	91
24	Evidence for two phases of galaxy formation from radial trends in the globular cluster system of NGC 1407. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 2943-2949.	4.4	90
25	SPECTROSCOPIC CONFIRMATION OF THE EXISTENCE OF LARGE, DIFFUSE GALAXIES IN THE COMA CLUSTER. <i>Astrophysical Journal Letters</i> , 2015, 804, L26.	8.3	90
26	Dynamics of Stars and Globular Clusters in M87. <i>Astrophysical Journal</i> , 2001, 553, 722-732.	4.5	88
27	MAPPING THE DARK SIDE WITH DEIMOS: GLOBULAR CLUSTERS, X-RAY GAS, AND DARK MATTER IN THE NGC 1407 GROUP. <i>Astronomical Journal</i> , 2009, 137, 4956-4987.	4.7	88
28	Formation of ultra-diffuse galaxies in the field and in galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5272-5290.	4.4	87
29	Still Missing Dark Matter: KCWI High-resolution Stellar Kinematics of NGC1052-DF2. <i>Astrophysical Journal Letters</i> , 2019, 874, L12.	8.3	82
30	Spatially Resolved Stellar Kinematics of the Ultra-diffuse Galaxy Dragonfly 44. I. Observations, Kinematics, and Cold Dark Matter Halo Fits. <i>Astrophysical Journal</i> , 2019, 880, 91.	4.5	76
31	Detection of Supermassive Black Holes in Two Virgo Ultracompact Dwarf Galaxies. <i>Astrophysical Journal</i> , 2017, 839, 72.	4.5	75
32	An Enigmatic Population of Luminous Globular Clusters in a Galaxy Lacking Dark Matter. <i>Astrophysical Journal Letters</i> , 2018, 856, L30.	8.3	74
33	Probing the 2D kinematic structure of early-type galaxies out to three effective radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 398, 91-108.	4.4	72
34	FIRST RESULTS FROM THE MADCASH SURVEY: A FAINT DWARF GALAXY COMPANION TO THE LOW-MASS SPIRAL GALAXY NGC 2403 AT 3.2 MPC. <i>Astrophysical Journal Letters</i> , 2016, 828, L5.	8.3	72
35	The SLUGGS survey: exploring the metallicity gradients of nearby early-type galaxies to large radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1003-1039.	4.4	70
36	THE DENSEST GALAXY. <i>Astrophysical Journal Letters</i> , 2013, 775, L6.	8.3	69

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37	Global properties of “ordinary” early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 3393-3416.	4.4	68
38	THE SLUGGS SURVEY: NGC 3115, A CRITICAL TEST CASE FOR METALLICITY BIMODALITY IN GLOBULAR CLUSTER SYSTEMS. <i>Astrophysical Journal Letters</i> , 2012, 759, L33.	8.3	66
39	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. <i>Astrophysical Journal</i> , 2018, 868, 96.	4.5	66
40	The Araucaria Project: An Accurate Distance to the Local Group Galaxy NGC 6822 from Near-infrared Photometry of Cepheid Variables. <i>Astrophysical Journal</i> , 2006, 647, 1056-1064.	4.5	64
41	Origins of ultradiffuse galaxies in the Coma cluster “ II. Constraints from their stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 4891-4906.	4.4	64
42	Angular Momentum and Galaxy Formation Revisited: Scaling Relations for Disks and Bulges. <i>Astrophysical Journal</i> , 2018, 868, 133.	4.5	63
43	The Black Hole in the Most Massive Ultracompact Dwarf Galaxy M59-UCD3. <i>Astrophysical Journal</i> , 2018, 858, 102.	4.5	59
44	The SLUGGS Survey: stellar kinematics, kinemetry and trends at large radii in 25 early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 147-171.	4.4	57
45	The SLUGGS survey...: the globular cluster systems of three early-type galaxies using wide-field imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 273-292.	4.4	55
46	Ultra-diffuse and Ultra-compact Galaxies in the Frontier Fields Cluster Abell 2744. <i>Astrophysical Journal Letters</i> , 2017, 839, L17.	8.3	55
47	A 3.5 million Solar masses black hole in the centre of the ultracompact dwarf galaxy fornax UCD3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 4856-4865.	4.4	53
48	The SLUGGS survey: breaking degeneracies between dark matter, anisotropy and the IMF using globular cluster subpopulations in the giant elliptical NGC 5846. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 659-672.	4.4	51
49	Constraints on $H_0$ from the Central Velocity Dispersions of Lens Galaxies. <i>Astrophysical Journal</i> , 1999, 516, 18-26.	4.5	50
50	The SLUGGS Survey: stellar masses and effective radii of early-type galaxies from <i>Spitzer Space Telescope</i> 3.6 $\mu$ m imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 4611-4623.	4.4	48
51	The AIMSS Project “ III. The stellar populations of compact stellar systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 617-632.	4.4	46
52	The Stellar Populations of Two Ultra-diffuse Galaxies from Optical and Near-infrared Photometry. <i>Astrophysical Journal</i> , 2018, 858, 29.	4.5	46
53	The SLUGGS survey: the mass distribution in early-type galaxies within five effective radii and beyond. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 3838-3860.	4.4	45
54	The SLUGGS survey: dark matter fractions at large radii and assembly epochs of early-type galaxies from globular cluster kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3949-3964.	4.4	45

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55	Black-hole-regulated star formation in massive galaxies. <i>Nature</i> , 2018, 553, 307-309.	27.8	45
56	The Distance of the Dark Matter Deficient Galaxy NGC 1052â€“DF2. <i>Astrophysical Journal Letters</i> , 2018, 864, L18.	8.3	45
57	Globular clusters in Coma cluster ultra-diffuse galaxies (UDGs): evidence for two types of UDG?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 4874-4883.	4.4	44
58	The SLUGGS Survey: wide field imaging of the globular cluster system of NGCâˆ4278. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1172-1190.	4.4	43
59	STAR CLUSTERS IN M31. VII. GLOBAL KINEMATICS AND METALLICITY SUBPOPULATIONS OF THE GLOBULAR CLUSTERS. <i>Astrophysical Journal</i> , 2016, 824, 42.	4.5	43
60	Extreme chemical abundance ratio suggesting an exotic origin for an ultradiffuse galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 3425-3433.	4.4	43
61	Simulating multiple merger pathways to the central kinematics of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 1475-1485.	4.4	41
62	DETECTION OF A DISTINCT METAL-POOR STELLAR HALO IN THE EARLY-TYPE GALAXY NGC 3115. <i>Astrophysical Journal</i> , 2015, 800, 13.	4.5	39
63	Origins of ultradiffuse galaxies in the Coma cluster â€“ I. Constraints from velocity phase space. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3308-3318.	4.4	39
64	Ultraluminous X-ray bursts in two ultracompact companions to nearby elliptical galaxies. <i>Nature</i> , 2016, 538, 356-358.	27.8	38
65	The SLUGGS survey: a comparison of total-mass profiles of early-type galaxies from observations and cosmological simulations, to $\hat{r}^{1/4}$ effective radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 4543-4564.	4.4	37
66	A Tip of the Red Giant Branch Distance to the Dark Matter Deficient Galaxy NGC 1052-DF4 from Deep Hubble Space Telescope Data. <i>Astrophysical Journal Letters</i> , 2020, 895, L4.	8.3	36
67	A Tip of the Red Giant Branch Distance of $22.1 \pm 1.2$ Mpc to the Dark Matter Deficient Galaxy NGC 1052â€“DF2 from 40 Orbits of Hubble Space Telescope Imaging. <i>Astrophysical Journal Letters</i> , 2021, 914, L12.	8.3	35
68	The SLUGGS survey: outer triaxiality of the fast rotator elliptical NGCâˆ4473. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 3587-3591.	4.4	34
69	Deep Subaru Hyper Suprime-Cam Observations of Milky Way Satellites Columba I and Triangulum II<sup>*</sup>. <i>Astronomical Journal</i> , 2017, 154, 267.	4.7	34
70	The central dark matter content of early-type galaxies: scaling relations and connections with star formation histories. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	33
71	The SLUGGS survey: inferring the formation epochs of metal-poor and metal-rich globular clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1045-1051.	4.4	33
72	Spatially Resolved Stellar Kinematics of the Ultra-diffuse Galaxy Dragonfly 44. II. Constraints on Fuzzy Dark Matter. <i>Astrophysical Journal</i> , 2019, 885, 155.	4.5	33

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73	The SLUGGS Survey: A Catalog of Over 4000 Globular Cluster Radial Velocities in 27 Nearby Early-type Galaxies. <i>Astronomical Journal</i> , 2017, 153, 114.	4.7	32
74	A trail of dark-matter-free galaxies from a bullet-dwarf collision. <i>Nature</i> , 2022, 605, 435-439.	27.8	32
75	The SLUGGS survey: globular cluster system kinematics and substructure in NGC 4365. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 1959-1971.	4.4	31
76	Filling the gap: a new class of old star cluster?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 435, L6-L10.	3.3	31
77	The AIMSS Project â€“ II. Dynamical-to-stellar mass ratios across the star clusterâ€“galaxy divide. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 2993-3003.	4.4	31
78	The SLUGGS survey: globular cluster stellar population trends from weak absorption lines in stacked spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 369-390.	4.4	31
79	A Deficit of Dark Matter from Jeans Modeling of the Ultra-diffuse Galaxy NGC 1052-DF2. <i>Astrophysical Journal Letters</i> , 2018, 863, L15.	8.3	31
80	The SLUGGS survey: measuring globular cluster ages using both photometry and spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 491-501.	4.4	31
81	The Distribution of Ultra-diffuse and Ultra-compact Galaxies in the Frontier Fields. <i>Astrophysical Journal</i> , 2019, 887, 92.	4.5	30
82	The SLUGGS survey: using extended stellar kinematics to disentangle the formation histories of low-mass S0 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4540-4557.	4.4	29
83	Evidence for inhomogeneous reionization in the local Universe from metal-poor globular cluster systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2177-2189.	4.4	28
84	Upper Limits on the Presence of Central Massive Black Holes in Two Ultra-compact Dwarf Galaxies in Centaurus A. <i>Astrophysical Journal</i> , 2018, 858, 20.	4.5	28
85	Multiwavelength Follow-up of the Hyperluminous Intermediate-mass Black Hole Candidate 3XMM J215022.4âˆ’055108. <i>Astrophysical Journal Letters</i> , 2020, 892, L25.	8.3	28
86	HIDING IN PLAIN SIGHT: RECORD-BREAKING COMPACT STELLAR SYSTEMS IN THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal Letters</i> , 2015, 808, L32.	8.3	28
87	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. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4001-4017.	4.4	27
88	The Maybe Stream: A Possible Cold Stellar Stream in the Ultra-diffuse Galaxy NGC1052-DF2. <i>Research Notes of the AAS</i> , 2018, 2, 16.	0.7	27
89	Initial Mass Function Variability (or Not) among Low-velocity Dispersion, Compact Stellar Systems. <i>Astrophysical Journal Letters</i> , 2017, 850, L14.	8.3	25
90	A Revised Velocity for the Globular Cluster GC-98 in the Ultra Diffuse Galaxy NGCâ€™%1052-DF2. <i>Research Notes of the AAS</i> , 2018, 2, 54.	0.7	25

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91	THE SLUGGS SURVEY: HST/ACS MOSAIC IMAGING OF THE NGC 3115 GLOBULAR CLUSTER SYSTEM. <i>Astronomical Journal</i> , 2014, 148, 32.	4.7	24
92	The SLUGGS survey: multipopulation dynamical modelling of the elliptical galaxy NGC 1407 from stars and globular clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 3345-3358.	4.4	24
93	NGC 3628-UCD1: A POSSIBLE CEN ANALOG EMBEDDED IN A STELLAR STREAM. <i>Astrophysical Journal Letters</i> , 2015, 812, L10.	8.3	24
94	Stellar velocity dispersion and dynamical mass of the ultra diffuse galaxy NGC 5846_UDG1 from the beck cosmic web imager. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1279-1284.	4.4	24
95	Twisting of X-ray Isophotes in Triaxial Galaxies. <i>Astrophysical Journal</i> , 1998, 493, 641-649.	4.5	23
96	Hubble Space Telescope Observations of Two Faint Dwarf Satellites of Nearby LMC Analogs from MADCASH*. <i>Astrophysical Journal</i> , 2021, 909, 211.	4.5	23
97	NGC 5846-UDG1: A Galaxy Formed Mostly by Star Formation in Massive, Extremely Dense Clumps of Gas. <i>Astrophysical Journal Letters</i> , 2022, 927, L28.	8.3	23
98	Ultracompact dwarfs in the Perseus Cluster: UCD formation via tidal stripping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3808-3816.	4.4	22
99	A SLUGGS and Gemini/GMOS combined study of the elliptical galaxy M60: wide-field photometry and kinematics of the globular cluster system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 1962-1983.	4.4	22
100	How elevated is the dynamical-to-stellar mass ratio of the ultracompact dwarf S999?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 1716-1730.	4.4	22
101	The mass discrepancy acceleration relation in early-type galaxies: extended mass profiles and the phantom menace to MOND. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 2367-2373.	4.4	22
102	The SLUGGS survey: the assembly histories of individual early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 1242-1256.	4.4	22
103	The SLUGGS survey: exploring the globular cluster systems of the Leo II group and their global relationships. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 105-126.	4.4	22
104	The SLUGGS survey: revisiting the correlation between X-ray luminosity and total mass of massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 464, L26-L30.	3.3	22
105	On the stellar kinematics and mass of the Virgo ultradiffuse galaxy VCC 1287. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 2582-2598.	4.4	22
106	Tidal Destruction in a Low-mass Galaxy Environment: The Discovery of Tidal Tails around DDO 44*. <i>Astrophysical Journal</i> , 2019, 886, 109.	4.5	21
107	The SLUGGS survey: combining stellar and globular cluster metallicities in the outer regions of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2625-2639.	4.4	20
108	STELLAR POPULATIONS ACROSS THE BLACK HOLE MASS-VELOCITY DISPERSION RELATION. <i>Astrophysical Journal Letters</i> , 2016, 832, L11.	8.3	20

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109	Radially extended kinematics in the S0 galaxy NGC 2768 from planetary nebulae, globular clusters and starlight. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 975-982.	4.4	19
110	The SLUGGS survey: probing the supermassive black hole connection with bulges and haloes using red and blue globular cluster systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 235-242.	4.4	19
111	On the formation mechanisms of compact elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1819-1840.	4.4	19
112	DISCOVERY OF THE CANDIDATE OFF-NUCLEAR ULTRASOFT HYPER-LUMINOUS X-RAY SOURCE 3XMM J141711.1+522541. <i>Astrophysical Journal</i> , 2016, 821, 25.	4.5	18
113	New Constraints on Early-type Galaxy Assembly from Spectroscopic Metallicities of Globular Clusters in M87. <i>Astrophysical Journal</i> , 2019, 879, 45.	4.5	18
114	An extremely metal-deficient globular cluster in the Andromeda Galaxy. <i>Science</i> , 2020, 370, 970-973.	12.6	18
115	Constraining the Physical State of the Hot Gas Halos in NGC 4649 and NGC 5846. <i>Astrophysical Journal</i> , 2017, 844, 5.	4.5	17
116	The SLUGGS Survey: The Inner Dark Matter Density Slope of the Massive Elliptical Galaxy NGC 1407. <i>Astrophysical Journal</i> , 2018, 863, 130.	4.5	16
117	The SLUGGS survey: combining stars, globular clusters, and planetary nebulae to understand the assembly history of early-type galaxies from their large radii kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4923-4939.	4.4	16
118	A Recently Quenched Isolated Dwarf Galaxy Outside of the Local Group Environment. <i>Astrophysical Journal Letters</i> , 2021, 914, L23.	8.3	16
119	VEGAS-SSS. A VST early-type galaxy survey: analysis of small stellar systems. <i>Astronomy and Astrophysics</i> , 2015, 576, A14.	5.1	16
120	An expanded catalogue of low surface brightness galaxies in the Coma cluster using Subaru/Suprime-Cam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 3182-3197.	4.4	14
121	The PIPER Survey. I. An Initial Look at the Intergalactic Globular Cluster Population in the Perseus Cluster. <i>Astrophysical Journal</i> , 2020, 890, 105.	4.5	14
122	Ultra-diffuse galaxies in the perseus cluster: comparing galaxy properties with globular cluster system richness. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 946-958.	4.4	14
123	Optical and near-infrared velocity dispersions of early-type galaxies... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 2017-2025.	4.4	13
124	Satellite accretion in action: a tidally disrupting dwarf spheroidal around the nearby spiral galaxy NGC 253. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 457, L103-L107.	3.3	13
125	METALLICITY AND AGE OF THE STELLAR STREAM AROUND THE DISK GALAXY NGC 5907. <i>Astronomical Journal</i> , 2016, 152, 72.	4.7	13
126	The SLUGGS Survey: trails of SLUGGS galaxies in a modified spin-ellipticity diagram. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 1321-1328.	4.4	12



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127	NEW SPECTROSCOPIC TECHNIQUE BASED ON COADDITION OF SURFACE BRIGHTNESS FLUCTUATIONS: NGC 4449 AND ITS STELLAR TIDAL STREAM. <i>Astrophysical Journal</i> , 2016, 824, 35.	4.5	11
128	The assembly history of the nearest SO galaxy NGC 3115 from its kinematics out to six half-light radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1321-1339.	4.4	11
129	Spatially Resolved Stellar Spectroscopy of the Ultra-diffuse Galaxy Dragonfly 44. III. Evidence for an Unexpected Star Formation History under Conventional Galaxy Evolution Processes. <i>Astrophysical Journal</i> , 2022, 924, 32.	4.5	11
130	The SLUGGS survey: chromodynamical modelling of the lenticular galaxy NGC 1023. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 2611-2621.	4.4	10
131	Low-mass compact elliptical galaxies: spatially resolved stellar populations and kinematics with the Keck Cosmic Web Imager. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5455-5472.	4.4	10
132	Spatially Resolved Stellar Populations and Kinematics with KCWI: Probing the Assembly History of the Massive Early-type Galaxy NGC 1407. <i>Astrophysical Journal</i> , 2019, 878, 129.	4.5	10
133	STAR CLUSTERS IN M31: OLD CLUSTERS WITH BAR KINEMATICS. <i>Astrophysical Journal Letters</i> , 2011, 726, L9.	8.3	9
134	The SLUGGS survey: globular cluster kinematics in a $\tilde{\Sigma}$ galaxy NGC 4473. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 2208-2219.	4.4	9
135	Hyper Wide Field Imaging of the Local Group Dwarf Irregular Galaxy IC 1613: An Extended Component of Metal-poor Stars. <i>Astrophysical Journal</i> , 2019, 880, 104.	4.5	9
136	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. <i>Research Notes of the AAS</i> , 2019, 3, 29.	0.7	9
137	Dark matter and no dark matter: on the halo mass of NGC 1052. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3665-3669.	4.4	8
138	Recovering the origins of the lenticular galaxy NGC 3115 using multiband imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 2146-2167.	4.4	8
139	THE MEGASECOND <i>CHANDRA</i> X-RAY VISIONARY PROJECT OBSERVATION OF NGC 3115. II. PROPERTIES OF POINT SOURCES. <i>Astrophysical Journal</i> , 2015, 808, 19.	4.5	7
140	THE MEGASECOND <i>CHANDRA</i> X-RAY VISIONARY PROJECT OBSERVATION OF NGC 3115. III. LUMINOSITY FUNCTIONS OF LMXBS AND DEPENDENCE ON STELLAR ENVIRONMENTS. <i>Astrophysical Journal</i> , 2015, 808, 20.	4.5	7
141	Chromodynamical analysis of lenticular galaxies using globular clusters and planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 5124-5135.	4.4	7
142	Mirach's Goblin: Discovery of a dwarf spheroidal galaxy behind the Andromeda galaxy. <i>Astronomy and Astrophysics</i> , 2018, 620, A126.	5.1	7
143	Globular clusters in the stellar stream surrounding the Milky Way analogue NGC 5907. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 5693-5701.	4.4	7
144	Keck Cosmic Web Imager (KCWI) spectra of globular clusters and ultracompact dwarfs in the halo of M87. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 765-775.	4.4	7

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145	<i>Hubble</i> Space Telescope imaging of the extremely metal-poor globular cluster EXT8 in Messier 31. <i>Astronomy and Astrophysics</i> , 2021, 651, A102.	5.1	7
146	The Assembly History of M87 through Radial Variations in Chemical Abundances of Its Field Star and Globular Cluster Populations. <i>Astrophysical Journal</i> , 2020, 900, 95.	4.5	7
147	NGC 474 as viewed with KCWI: diagnosing a shell galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 626-631.	4.4	5
148	Planetary nebulae as mass tracers in galaxies. <i>Proceedings of the International Astronomical Union</i> , 2006, 2, 341.	0.0	2
149	The SLUGGS Survey: A New Mask Design to Reconstruct the Stellar Populations and Kinematics of Both Inner and Outer Galaxy Regions. <i>Publications of the Astronomical Society of Australia</i> , 2016, 33, .	3.4	2
150	Low-metallicity globular clusters in the low-mass isolated spiral galaxy NGC 2403. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 802-810.	4.4	2
151	Kinematics and Angular Momentum in Early Type Galaxy Halos. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 190-196.	0.0	1
152	Probing the 2-D kinematic structure of early-type galaxies out to 3 effective radii. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 67-67.	0.0	0
153	Imaging of NGC 5907's stellar stream. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 324-325.	0.0	0
154	Mapping out the origins of compact stellar systems. <i>Proceedings of the International Astronomical Union</i> , 2015, 12, 105-110.	0.0	0
155	The present-day globular cluster kinematics of lenticular galaxies from the E-MOSAICS simulations and their relation to the galaxy assembly histories. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	0