

# John P Blakeslee

## List of Publications by Year in descending order

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120  
papers

15,287  
citations

28242

55  
h-index

21521

114  
g-index

121  
all docs

121  
docs citations

121  
times ranked

7456  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE SEVENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 543-558.	3.0	4,201
2	The SBF Survey of Galaxy Distances. IV. SBF Magnitudes, Colors, and Distances. <i>Astrophysical Journal</i> , 2001, 546, 681-693.	1.6	1,076
3	The ACS Virgo Cluster Survey. XIII. SBF Distance Catalog and the Three-dimensional Structure of the Virgo Cluster. <i>Astrophysical Journal</i> , 2007, 655, 144-162.	1.6	550
4	The ACS Virgo Cluster Survey. VI. Isophotal Analysis and the Structure of Early-type Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2006, 164, 334-434.	3.0	484
5	The ACS Virgo Cluster Survey. VIII. The Nuclei of Early-type Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2006, 165, 57-94.	3.0	435
6	THE ACS FORNAX CLUSTER SURVEY. V. MEASUREMENT AND RECALIBRATION OF SURFACE BRIGHTNESS FLUCTUATIONS AND A PRECISE VALUE OF THE FORNAX-VIRGO RELATIVE DISTANCE. <i>Astrophysical Journal</i> , 2009, 694, 556-572.	1.6	403
7	The ACS Virgo Cluster Survey. IX. The Color Distributions of Globular Cluster Systems in Early-type Galaxies. <i>Astrophysical Journal</i> , 2006, 639, 95-119.	1.6	356
8	Cosmology intertwined: A review of the particle physics, astrophysics, and cosmology associated with the cosmological tensions and anomalies. <i>Journal of High Energy Astrophysics</i> , 2022, 34, 49-211.	2.4	350
9	A Fundamental Relation between Compact Stellar Nuclei, Supermassive Black Holes, and Their Host Galaxies. <i>Astrophysical Journal</i> , 2006, 644, L21-L24.	1.6	308
10	THE NEXT GENERATION VIRGO CLUSTER SURVEY (NGVS). I. INTRODUCTION TO THE SURVEY*. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 4.	3.0	306
11	The ACS Virgo Cluster Survey. I. Introduction to the Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 153, 223-242.	3.0	263
12	The ACS Virgo Cluster Survey. XV. The Formation Efficiencies of Globular Clusters in Early-type Galaxies: The Effects of Mass and Environment. <i>Astrophysical Journal</i> , 2008, 681, 197-224.	1.6	258
13	The Surface Brightness Fluctuation Survey of Galaxy Distances. II. Local and Large-scale Flows. <i>Astrophysical Journal</i> , 2000, 530, 625-651.	1.6	243
14	The ACS Virgo Cluster Survey. VII. Resolving the Connection between Globular Clusters and Ultracompact Dwarf Galaxies. <i>Astrophysical Journal</i> , 2005, 627, 203-223.	1.6	237
15	The ACS Virgo Cluster Survey. X. Half-light Radii of Globular Clusters in Early-type Galaxies: Environmental Dependencies and a Standard Ruler for Distance Estimation. <i>Astrophysical Journal</i> , 2005, 634, 1002-1019.	1.6	224
16	Measuring Distances and Probing the Unresolved Stellar Populations of Galaxies Using Infrared Surface Brightness Fluctuations. <i>Astrophysical Journal</i> , 2003, 583, 712-726.	1.6	223
17	The Ages and Abundances of a Large Sample of M87 Globular Clusters. <i>Astrophysical Journal</i> , 1998, 496, 808-826.	1.6	169
18	Dynamics of the Globular Cluster System Associated with M49 (NGC 4472): Cluster Orbital Properties and the Distribution of Dark Matter. <i>Astrophysical Journal</i> , 2003, 591, 850-877.	1.6	167

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19	The SBF Survey of Galaxy Distances. I. Sample Selection, Photometric Calibration, and the Hubble Constant. <i>Astrophysical Journal</i> , 1997, 475, 399-413.	1.6	163
20	THE MASSIVE SURVEY. I. A VOLUME-LIMITED INTEGRAL-FIELD SPECTROSCOPIC STUDY OF THE MOST MASSIVE EARLY-TYPE GALAXIES WITHIN 108 Mpc. <i>Astrophysical Journal</i> , 2014, 795, 158.	1.6	154
21	THE ACS VIRGO CLUSTER SURVEY XVI. SELECTION PROCEDURE AND CATALOGS OF GLOBULAR CLUSTER CANDIDATES. <i>Astrophysical Journal, Supplement Series</i> , 2009, 180, 54-66.	3.0	139
22	THE ACS FORNAX CLUSTER SURVEY. VIII. THE LUMINOSITY FUNCTION OF GLOBULAR CLUSTERS IN VIRGO AND FORNAX EARLY-TYPE GALAXIES AND ITS USE AS A DISTANCE INDICATOR. <i>Astrophysical Journal</i> , 2010, 717, 603-616.	1.6	132
23	The ACS Fornax Cluster Survey. I. Introduction to the Survey and Data Reduction Procedures. <i>Astrophysical Journal, Supplement Series</i> , 2007, 169, 213-224.	3.0	129
24	THE ACS FORNAX CLUSTER SURVEY. VI. THE NUCLEI OF EARLY-TYPE GALAXIES IN THE FORNAX CLUSTER. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 5.	3.0	114
25	Galactic Dark Matter Halos and Globular Cluster Populations. III. Extension to Extreme Environments. <i>Astrophysical Journal</i> , 2017, 836, 67.	1.6	110
26	Globular Clusters in 19 Northern Abell Clusters.. <i>Astronomical Journal</i> , 1997, 114, 482.	1.9	109
27	The ACS Fornax Cluster Survey. II. The Central Brightness Profiles of Early-Type Galaxies: A Characteristic Radius on Nuclear Scales and the Transition from Central Luminosity Deficit to Excess. <i>Astrophysical Journal</i> , 2007, 671, 1456-1465.	1.6	107
28	THE MASSIVE SURVEY. II. STELLAR POPULATION TRENDS OUT TO LARGE RADIUS IN MASSIVE EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2015, 807, 11.	1.6	107
29	THE NEXT GENERATION VIRGO CLUSTER SURVEY. VIII. THE SPATIAL DISTRIBUTION OF GLOBULAR CLUSTERS IN THE VIRGO CLUSTER. <i>Astrophysical Journal</i> , 2014, 794, 103.	1.6	104
30	A 17-billion-solar-mass black hole in a group galaxy with a diffuse core. <i>Nature</i> , 2016, 532, 340-342.	13.7	102
31	A Precise Distance to the Host Galaxy of the Binary Neutron Star Merger GW170817 Using Surface Brightness Fluctuations. <i>Astrophysical Journal Letters</i> , 2018, 854, L31.	3.0	99
32	The ACS Virgo Cluster Survey. XIV. Analysis of Color-Magnitude Relations in Globular Cluster Systems. <i>Astrophysical Journal</i> , 2006, 653, 193-206.	1.6	98
33	The ACS Virgo Cluster Survey. XI. The Nature of Diffuse Star Clusters in Early-Type Galaxies. <i>Astrophysical Journal</i> , 2006, 639, 838-857.	1.6	92
34	THE MASSIVE SURVEY. IV. THE X-RAY HALOS OF THE MOST MASSIVE EARLY-TYPE GALAXIES IN THE NEARBY UNIVERSE. <i>Astrophysical Journal</i> , 2016, 826, 167.	1.6	90
35	The Hubble Constant from Infrared Surface Brightness Fluctuation Distances*. <i>Astrophysical Journal</i> , 2021, 911, 65.	1.6	90
36	SURFACE BRIGHTNESS FLUCTUATIONS IN THE HUBBLE SPACE TELESCOPE ACS/WFC F814W BANDPASS AND AN UPDATE ON GALAXY DISTANCES. <i>Astrophysical Journal</i> , 2010, 724, 657-668.	1.6	84

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37	The Next Generation Virgo Cluster Survey. XXIII. Fundamentals of Nuclear Star Clusters over Seven Decades in Galaxy Mass. <i>Astrophysical Journal</i> , 2019, 878, 18.	1.6	83
38	The MASSIVE Survey â€“ V. Spatially resolved stellar angular momentum, velocity dispersion, and higher moments of the 41 most massive local early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 356-384.	1.6	82
39	The Globular Cluster Systems of Ultra-diffuse Galaxies in the Coma Cluster. <i>Astrophysical Journal</i> , 2018, 862, 82.	1.6	82
40	The ACS Virgo Cluster Survey. II. Data Reduction Procedures. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 509-517.	3.0	79
41	THE NEXT GENERATION VIRGO CLUSTER SURVEY. VI. THE KINEMATICS OF ULTRA-COMPACT DWARFS AND GLOBULAR CLUSTERS IN M87. <i>Astrophysical Journal</i> , 2015, 802, 30.	1.6	77
42	The Advanced Camera for Surveys Virgo Cluster Survey. V. Surface Brightness Fluctuation Calibration for Giant and Dwarf Earlyâ€“type Galaxies. <i>Astrophysical Journal</i> , 2005, 625, 121-129.	1.6	75
43	The MASSIVE Survey â€“ VII. The relationship of angular momentum, stellar mass and environment of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 1428-1445.	1.6	75
44	THE NEXT GENERATION VIRGO CLUSTER SURVEY-INFRA-RED (NGVS-IR). I. A NEW NEAR-ULTRAVIOLET, OPTICAL, AND NEAR-INFRARED GLOBULAR CLUSTER SELECTION TOOL. <i>Astrophysical Journal, Supplement Series</i> , 2014, 210, 4.	3.0	70
45	ace Telescope Key Project on the Extragalactic Distance Scale. XXVII. A Derivation of the Hubble Constant Using the Fundamental Plane and documentclass{aastex} usepackage{amsbsy} usepackage{amsfonts} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp} usepackage{portland,xspace} usepackage{amsmath,amsxtra} usepackage[OT2,OT1]{fontenc} ewcommandcyr{ ewcommandnddefault{wncy} ewcommandsfdefault{wncyss} ewew. <i>Astrophysical Journal</i> , 2014, 788, 10.	1.6	70
46	Early-type galaxy distances from the Fundamental Plane and surface brightness fluctuations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 330, 443-457.	1.6	67
47	The Principal Axis of the Virgo Cluster. <i>Astrophysical Journal</i> , 2000, 543, L27-L30.	1.6	67
48	The Next Generation Virgo Cluster Survey (NGVS). XVIII. Measurement and Calibration of Surface Brightness Fluctuation Distances for Bright Galaxies in Virgo (and Beyond). <i>Astrophysical Journal</i> , 2018, 856, 126.	1.6	66
49	THE COLOR-MAGNITUDE RELATION FOR METAL-POOR GLOBULAR CLUSTERS IN M87: CONFIRMATION FROM DEEP<i>HST</i>/ACS IMAGING. <i>Astrophysical Journal</i> , 2009, 703, 42-51.	1.6	65
50	GLOBULAR CLUSTER SYSTEMS IN BRIGHTEST CLUSTER GALAXIES: A NEAR-UNIVERSAL LUMINOSITY FUNCTION?. <i>Astrophysical Journal</i> , 2014, 797, 128.	1.6	65
51	THE NEXT GENERATION VIRGO CLUSTER SURVEY (NGVS). XIII. THE LUMINOSITY AND MASS FUNCTION OF GALAXIES IN THE CORE OF THE VIRGO CLUSTER AND THE CONTRIBUTION FROM DISRUPTED SATELLITES*. <i>Astrophysical Journal</i> , 2016, 824, 10.	1.6	65
52	Detection of Radial Surface Brightness Fluctuations and Color Gradients in Elliptical Galaxies with the Advanced Camera for Surveys. <i>Astrophysical Journal</i> , 2005, 634, 239-257.	1.6	63
53	THE NEXT GENERATION VIRGO CLUSTER SURVEY. XII. STELLAR POPULATIONS AND KINEMATICS OF COMPACT, LOW-MASS EARLY-TYPE GALAXIES FROM GEMINI GMOS-IFU SPECTROSCOPY. <i>Astrophysical Journal</i> , 2015, 804, 70.	1.6	58
54	Trends in the Globular Cluster Luminosity Function of Early-Type Galaxies. <i>Astrophysical Journal</i> , 2006, 651, L25-L28.	1.6	57

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55	Globular Clusters in Dense Clusters of Galaxies. <i>Astronomical Journal</i> , 1999, 118, 1506-1525.	1.9	56
56	THE NEXT GENERATION VIRGO CLUSTER SURVEY. V. MODELING THE DYNAMICS OF M87 WITH THE MADE-TO-MEASURE METHOD. <i>Astrophysical Journal</i> , 2014, 792, 59.	1.6	56
57	THE ADVANCED CAMERA FOR SURVEYS FORNAX CLUSTER SURVEY. VII. HALF-LIGHT RADII OF GLOBULAR CLUSTERS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2010, 715, 1419-1437.	1.6	55
58	The ACS Virgo Cluster Survey. IV. Data Reduction Procedures for Surface Brightness Fluctuation Measurements with the Advanced Camera for Surveys. <i>Astrophysical Journal, Supplement Series</i> , 2005, 156, 113-125.	3.0	54
59	THE ACS FORNAX CLUSTER SURVEY. IX. THE COLOR-MAGNITUDE RELATION OF GLOBULAR CLUSTER SYSTEMS. <i>Astrophysical Journal</i> , 2010, 710, 1672-1682.	1.6	53
60	THE ACS FORNAX CLUSTER SURVEY. X. COLOR GRADIENTS OF GLOBULAR CLUSTER SYSTEMS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2011, 728, 116.	1.6	53
61	THE NEXT GENERATION VIRGO CLUSTER SURVEY. X. PROPERTIES OF ULTRA-COMPACT DWARFS IN THE M87, M49, AND M60 REGIONS. <i>Astrophysical Journal</i> , 2015, 812, 34.	1.6	53
62	On the Metallicity-Color Relations and Bimodal Color Distributions in Extragalactic Globular Cluster Systems. <i>Astrophysical Journal</i> , 2007, 669, 982-989.	1.6	52
63	OPTICAL AND INFRARED PHOTOMETRY OF GLOBULAR CLUSTERS IN NGC 1399: EVIDENCE FOR COLOR-METALLICITY NONLINEARITY. <i>Astrophysical Journal</i> , 2012, 746, 88.	1.6	50
64	The MASSIVE survey - VIII. Stellar velocity dispersion profiles and environmental dependence of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5446-5467.	1.6	50
65	The MASSIVE survey - XI. What drives the molecular gas properties of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 1404-1423.	1.6	45
66	NONLINEAR COLOR-METALLICITY RELATIONS OF GLOBULAR CLUSTERS. III. ON THE DISCREPANCY IN METALLICITY BETWEEN GLOBULAR CLUSTER SYSTEMS AND THEIR PARENT ELLIPTICAL GALAXIES. <i>Astrophysical Journal</i> , 2011, 743, 150.	1.6	44
67	THE ACS FORNAX CLUSTER SURVEY. XI. CATALOG OF GLOBULAR CLUSTER CANDIDATES. <i>Astrophysical Journal, Supplement Series</i> , 2015, 221, 13.	3.0	43
68	The MASSIVE survey - III. Molecular gas and a broken Tully-Fisher relation in the most massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 214-226.	1.6	43
69	THE NEXT GENERATION VIRGO CLUSTER SURVEY. VII. THE INTRINSIC SHAPES OF LOW-LUMINOSITY GALAXIES IN THE CORE OF THE VIRGO CLUSTER, AND A COMPARISON WITH THE LOCAL GROUP. <i>Astrophysical Journal</i> , 2016, 820, 69.	1.6	40
70	The Next Generation Virgo Cluster Survey (NGVS). XXIV. The Red Sequence to $10^{10} L_{\text{sub}}^{\text{TM}}$ and Comparisons with Galaxy Formation Models. <i>Astrophysical Journal</i> , 2017, 836, 120.	1.6	40
71	Measurements of globular cluster specific frequencies and luminosity function widths in coma. <i>Astrophysical Journal</i> , 1995, 442, 579.	1.6	40
72	The Dependence of Globular Cluster Number on Density for Abell Cluster Central Galaxies. <i>Astrophysical Journal</i> , 1997, 481, L59-L62.	1.6	39

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73	The Next Generation Virgo Cluster Survey (NGVS). XIV. The Discovery of Low-mass Galaxies and a New Galaxy Catalog in the Core of the Virgo Cluster. <i>Astrophysical Journal</i> , 2020, 890, 128.	1.6	39
74	A First Comparison of the Surface Brightness Fluctuation Survey Distances with the Galaxy Density Field: Implications for [ITAL]H[ITAL][TINF]O[TINF] and $\hat{r}_0$ . <i>Astrophysical Journal</i> , 1999, 527, L73-L76.	1.6	37
75	THE ACS FORNAX CLUSTER SURVEY. IV. DEPROJECTION OF THE SURFACE BRIGHTNESS PROFILES OF EARLY-TYPE GALAXIES IN THE VIRGO AND FORNAX CLUSTERS: INVESTIGATING THE CORE/POWER-LAW DICHOTOMY. <i>Astrophysical Journal</i> , 2011, 726, 31.	1.6	37
76	Surface Brightness Fluctuations from Archival ACS Images: A Stellar Population and Distance Study. <i>Astrophysical Journal</i> , 2007, 668, 130-149.	1.6	36
77	VEGAS-SSS. II. Comparing the globular cluster systems in NGC 3115 and NGC 1399 using VEGAS and FDS survey data. <i>Astronomy and Astrophysics</i> , 2018, 611, A93.	2.1	35
78	The MASSIVE Survey. XII. Connecting Stellar Populations of Early-type Galaxies to Kinematics and Environment. <i>Astrophysical Journal</i> , 2019, 874, 66.	1.6	34
79	EVIDENCE FOR THE RAPID FORMATION OF LOW-MASS EARLY-TYPE GALAXIES IN DENSE ENVIRONMENTS. <i>Astrophysical Journal</i> , 2016, 818, 179.	1.6	33
80	GLOBULAR CLUSTER SYSTEMS IN BRIGHTEST CLUSTER GALAXIES. II. NGC 6166. <i>Astrophysical Journal</i> , 2016, 817, 58.	1.6	33
81	The MASSIVE Survey. X. Misalignment between kinematic and photometric axes and intrinsic shapes of massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 2810-2826.	1.6	32
82	NONLINEAR COLOR-METALLICITY RELATIONS OF GLOBULAR CLUSTERS. II. A TEST ON THE NONLINEARITY SCENARIO FOR COLOR BIMODALITY USING THE $u$ - $i$ -BAND COLORS: THE CASE OF M87 (NGC 4486). <i>Astrophysical Journal</i> , 2011, 743, 149.	1.6	31
83	ULTRA-COMPACT DWARFS IN THE CORE OF THE COMA CLUSTER. <i>Astrophysical Journal</i> , 2010, 722, 1707-1715.	1.6	30
84	The MASSIVE Survey. VI. The Spatial Distribution and Kinematics of Warm Ionized Gas in the Most Massive Local Early-type Galaxies. <i>Astrophysical Journal</i> , 2017, 837, 40.	1.6	27
85	Globular clusters of NGC 3115 in the near-infrared. <i>Astronomy and Astrophysics</i> , 2014, 564, L3.	2.1	26
86	Independent Analysis of the Distance to NGC 1052-DF2. <i>Research Notes of the AAS</i> , 2018, 2, 146.	0.3	26
87	The ACS Fornax Cluster Survey. III. Globular Cluster Specific Frequencies of Early-type Galaxies. <i>Astrophysical Journal</i> , 2019, 875, 156.	1.6	25
88	MEASURING INFRARED SURFACE BRIGHTNESS FLUCTUATION DISTANCES WITH $HST$ WFC3: CALIBRATION AND ADVICE. <i>Astrophysical Journal</i> , 2015, 808, 91.	1.6	24
89	THE NEXT GENERATION VIRGO CLUSTER SURVEY. XXII. SHELL FEATURE EARLY-TYPE DWARF GALAXIES IN THE VIRGO CLUSTER*. <i>Astrophysical Journal</i> , 2017, 834, 66.	1.6	24
90	The Next Generation Virgo Cluster Survey (NGVS). XXXI. The Kinematics of Intracluster Globular Clusters in the Core of the Virgo Cluster. <i>Astrophysical Journal</i> , 2018, 864, 36.	1.6	23

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91	The MASSIVE Survey. IX. Photometric Analysis of 35 High-mass Early-type Galaxies with HST WFC3/IR*. <i>Astrophysical Journal</i> , 2018, 856, 11.	1.6	23
92	Specific Frequencies and Luminosity Profiles of Cluster Galaxies and Intracluster Light in Abell 1689. <i>Astrophysical Journal</i> , 2017, 849, 6.	1.6	22
93	THE GLOBULAR CLUSTER SYSTEM OF THE COMA CD GALAXY NGC 4874 FROM HUBBLE SPACE TELESCOPE ACS AND WFC3/IR IMAGING*. <i>Astrophysical Journal</i> , 2016, 822, 95.	1.6	21
94	THE NEXT GENERATION VIRGO CLUSTER SURVEY (NGVS). XXV. FIDUCIAL PANCHROMATIC COLORS OF VIRGO CORE GLOBULAR CLUSTERS AND THEIR COMPARISON TO MODEL PREDICTIONS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 227, 12.	3.0	20
95	G2C2 – II. Integrated colour–metallicity relations for Galactic globular clusters in SDSS passbands. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1734-1749.	1.6	19
96	NEW CONSTRAINTS ON A COMPLEX RELATION BETWEEN GLOBULAR CLUSTER COLORS AND ENVIRONMENT. <i>Astrophysical Journal Letters</i> , 2016, 829, L5.	3.0	19
97	The MASSIVE Survey. XV. A Stellar Dynamical Mass Measurement of the Supermassive Black Hole in Massive Elliptical Galaxy NGC 1453. <i>Astrophysical Journal</i> , 2020, 891, 4.	1.6	19
98	Detection of Surface Brightness Fluctuations in Elliptical Galaxies Imaged with the Advanced Camera for Surveys: Band and Band Measurements. <i>Astrophysical Journal</i> , 2007, 662, 940-951.	1.6	19
99	Infrared Surface Brightness Fluctuation Distances for MASSIVE and Type Ia Supernova Host Galaxies*. <i>Astrophysical Journal, Supplement Series</i> , 2021, 255, 21.	3.0	17
100	ULTRA-COMPACT DWARF CANDIDATES NEAR THE LENSING GALAXY IN ABELL S0740. <i>Astronomical Journal</i> , 2008, 136, 2295-2305.	1.9	16
101	Surface brightness fluctuations as primary and secondary distance indicators. <i>Astrophysics and Space Science</i> , 2012, 341, 179-186.	0.5	14
102	The PIPER Survey. I. An Initial Look at the Intergalactic Globular Cluster Population in the Perseus Cluster. <i>Astrophysical Journal</i> , 2020, 890, 105.	1.6	14
103	The MASSIVE Survey XIV – Stellar Velocity Profiles and Kinematic Misalignments from 200 pc to 20 kpc in Massive Early-type Galaxies. <i>Astrophysical Journal</i> , 2020, 891, 65.	1.6	14
104	The Next Generation Virgo Cluster Survey (NGVS). XXVI. The Issues of Photometric Age and Metallicity Estimates for Globular Clusters. <i>Astrophysical Journal</i> , 2017, 844, 104.	1.6	13
105	The MASSIVE Survey XIII. Spatially Resolved Stellar Kinematics in the Central 1 kpc of 20 Massive Elliptical Galaxies with the GMOS-North Integral Field Spectrograph. <i>Astrophysical Journal</i> , 2019, 878, 57.	1.6	12
106	The Next Generation Virgo Cluster Survey. XXXIV. Ultracompact Dwarf Galaxies in the Virgo Cluster. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 17.	3.0	11
107	The MASSIVE Survey. XVI. The Stellar Initial Mass Function in the Center of MASSIVE Early-type Galaxies. <i>Astrophysical Journal</i> , 2022, 932, 103.	1.6	11
108	THE ACS FORNAX CLUSTER SURVEY. XII. DIFFUSE STAR CLUSTERS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2016, 830, 99.	1.6	10

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109	A high occurrence of nuclear star clusters in faint Coma galaxies, and the roles of mass and environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 986-998.	1.6	8
110	The MASSIVE Survey. XVII. A Triaxial Orbit-based Determination of the Black Hole Mass and Intrinsic Shape of Elliptical Galaxy NGC 2693. <i>Astrophysical Journal</i> , 2022, 928, 178.	1.6	8
111	The Next Generation Virgo Cluster Survey (NGVS). XXXII. A Search for Globular Cluster Substructures in the Virgo Galaxy Cluster Core. <i>Astrophysical Journal</i> , 2018, 856, 84.	1.6	7
112	A GEMINI/GMOS STUDY OF INTERMEDIATE LUMINOSITY EARLY-TYPE VIRGO CLUSTER GALAXIES. I. GLOBULAR CLUSTER AND STELLAR KINEMATICS. <i>Astrophysical Journal</i> , 2015, 806, 133.	1.6	4
113	The Next Generation Virgo Cluster Survey. XXXIII. Stellar Population Gradients in the Virgo Cluster Core Globular Cluster System. <i>Astrophysical Journal</i> , 2022, 931, 120.	1.6	3
114	Cosmic distances from surface brightness fluctuations. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 304-311.	0.0	2
115	Surface Brightness Fluctuations as Stellar Population Indicators. , 2009, , .		1
116	Extreme Globular Cluster Systems. <i>Highlights of Astronomy</i> , 2005, 13, 171-172.	0.0	0
117	Stellar populations and morphology on the red sequence at $z \approx 1$ . , 2010, , .		0
118	Near-infrared surface brightness fluctuation measurements with the <i>Hubble Space Telescope</i> 's WFC3/IR channel. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 371-374.	0.0	0
119	Optical and near-infrared color distributions of the NGC 4874 globular cluster system. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 308-308.	0.0	0
120	Metallicity Gradients in the Halos of Elliptical Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 182-189.	0.0	0