

# Andres Jordan

## List of Publications by Year in descending order

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244  
papers

15,400  
citations

19657

61  
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22832

112  
g-index

247  
all docs

247  
docs citations

247  
times ranked

7937  
citing authors

#	ARTICLE	IF	CITATIONS
1	TESS Giants Transiting Giants. I.: A Noninflated Hot Jupiter Orbiting a Massive Subgiant. <i>Astronomical Journal</i> , 2022, 163, 53.	4.7	12
2	HATS-74Ab, HATS-75b, HATS-76b, and HATS-77b: Four Transiting Giant Planets Around K and M Dwarfs*. <i>Astronomical Journal</i> , 2022, 163, 125.	4.7	24
3	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.	4.5	3
4	NGTS-14Ab: a Neptune-sized transiting planet in the desert. <i>Astronomy and Astrophysics</i> , 2021, 646, A183.	5.1	11
5	Indications for very high metallicity and absence of methane in the eccentric exo-Saturn WASP-117b. <i>Astronomy and Astrophysics</i> , 2021, 646, A168.	5.1	15
6	Precise Transit and Radial-velocity Characterization of a Resonant Pair: The Warm Jupiter TOI-216c and Eccentric Warm Neptune TOI-216b. <i>Astronomical Journal</i> , 2021, 161, 161.	4.7	21
7	TESS Delivers Five New Hot Giant Planets Orbiting Bright Stars from the Full-frame Images. <i>Astronomical Journal</i> , 2021, 161, 194.	4.7	22
8	NGTS-13b: a hot 4.8 Jupiter-mass planet transiting a subgiant star. <i>Astronomy and Astrophysics</i> , 2021, 647, A180.	5.1	3
9	A Transiting Warm Giant Planet around the Young Active Star TOI-201. <i>Astronomical Journal</i> , 2021, 161, 235.	4.7	20
10	The Automatic Learning for the Rapid Classification of Events (ALeRCE) Alert Broker. <i>Astronomical Journal</i> , 2021, 161, 242.	4.7	76
11	ACCESS: An Optical Transmission Spectrum of the High-gravity Hot Jupiter HAT-P-23b. <i>Astronomical Journal</i> , 2021, 161, 278.	4.7	9
12	ACCESS and LRG-BEASTS: A Precise New Optical Transmission Spectrum of the Ultrahot Jupiter WASP-103b. <i>Astronomical Journal</i> , 2021, 162, 34.	4.7	35
13	Warm Jupiters in TESS Full-frame Images: A Catalog and Observed Eccentricity Distribution for Year 1. <i>Astrophysical Journal, Supplement Series</i> , 2021, 255, 6.	7.7	18
14	Analytical Solution of the Tidal Evolution of Eccentricity and Semimajor Axis for Close-in Planets. <i>Research Notes of the AAS</i> , 2021, 5, 152.	0.7	0
15	TOI-431/HIP 26013: a super-Earth and a sub-Neptune transiting a bright, early K dwarf, with a third RV planet. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2782-2803.	4.4	19
16	A dusty filament and turbulent CO spirals in HDâ€‰135344B - SAOâ€‰206462. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 3789-3809.	4.4	24
17	Populating the brown dwarf and stellar boundary: Five stars with transiting companions near the hydrogen-burning mass limit. <i>Astronomy and Astrophysics</i> , 2021, 652, A127.	5.1	18
18	TOI-954 b and K2-329 b: Short-period Saturn-mass Planets that Test whether Irradiation Leads to Inflation. <i>Astronomical Journal</i> , 2021, 161, 82.	4.7	8

#	ARTICLE	IF	CITATIONS
19	TOI-257b (HD 19916b): a warm sub-saturn orbiting an evolved F-type star. Monthly Notices of the Royal Astronomical Society, 2021, 502, 3704-3722.	4.4	33
20	Orbital and physical parameters of eclipsing binaries from the ASAS catalogue â€“ XII. A sample of systems with $K_2$ photometry. Monthly Notices of the Royal Astronomical Society, 2021, 508, 5687-5708.	4.4	6
21	A Pair of Warm Giant Planets near the 2:1 Mean Motion Resonance around the K-dwarf Star TOI-2202*. Astronomical Journal, 2021, 162, 283.	4.7	13
22	ACCESS: A Visual to Near-infrared Spectrum of the Hot Jupiter WASP-43b with Evidence of $H_2O$ , but No Evidence of Na or K. Astronomical Journal, 2020, 159, 13.	4.7	22
23	TOI-222: a single-transit TESS candidate revealed to be a 34-d eclipsing binary with CORALIE, EulerCam, and NGTS. Monthly Notices of the Royal Astronomical Society, 2020, 492, 1761-1769.	4.4	30
24	HD 213885b: a transiting 1-d-period super-Earth with an Earth-like composition around a bright ( $V_A = 7.9$ ) star unveiled by TESS. Monthly Notices of the Royal Astronomical Society, 2020, 491, 2982-2999.	4.4	38
25	Three short-period Jupiters from TESS. Astronomy and Astrophysics, 2020, 639, A76.	5.1	17
26	Two Intermediate-mass Transiting Brown Dwarfs from the TESS Mission. Astronomical Journal, 2020, 160, 53.	4.7	39
27	An ultrahot Neptune in the Neptune desert. Nature Astronomy, 2020, 4, 1148-1157.	10.1	43
28	K2-280â€“b â€“ a low density warm sub-Saturn around a mildly evolved star. Monthly Notices of the Royal Astronomical Society, 2020, 497, 4423-4435.	4.4	2
29	The White Dwarf Binary Pathways Survey âˆ“III. Contamination from hierarchical triples containing a white dwarf. Monthly Notices of the Royal Astronomical Society, 2020, 494, 915-922.	4.4	8
30	TOI-677b: A Warm Jupiter ( $P = 11.2$ days) on an Eccentric Orbit Transiting a Late F-type Star. Astronomical Journal, 2020, 159, 145.	4.7	32
31	HATS-71b: A Giant Planet Transiting an M3 Dwarf Star in TESS Sector 1. Astronomical Journal, 2020, 159, 267.	4.7	24
32	The highly inflated giant planet WASP-174b. Astronomy and Astrophysics, 2020, 633, A30.	5.1	2
33	HATS-47b, HATS-48Ab, HATS-49b, and HATS-72b: Four Warm Giant Planets Transiting K Dwarfs*. Astronomical Journal, 2020, 159, 173.	4.7	8
34	MASCARA-4 b/Ring-1 b: A retrograde hot Jupiter around a bright A-type star. Astronomy and Astrophysics, 2020, 635, A60.	5.1	21
35	LBT transmission spectroscopy of HAT-P-12b. Astronomy and Astrophysics, 2020, 642, A98.	5.1	18
36	The Multiplanet System TOI-421: A Warm Neptune and a Super Puffy Mini-Neptune Transiting a G9 V Star in a Visual Binary*. Astronomical Journal, 2020, 160, 114.	4.7	17

#	ARTICLE	IF	CITATIONS
37	TOI 694b and TIC 220568520b: Two Low-mass Companions near the Hydrogen-burning Mass Limit Orbiting Sun-like Stars. <i>Astronomical Journal</i> , 2020, 160, 133.	4.7	12
38	ACCESS: Confirmation of No Potassium in the Atmosphere of WASP-31b. <i>Astronomical Journal</i> , 2020, 160, 230.	4.7	14
39	Cluster Difference Imaging Photometric Survey. II. TOI 837: A Young Validated Planet in IC 2602. <i>Astronomical Journal</i> , 2020, 160, 239.	4.7	38
40	TOI-481 b and TOI-892 b: Two Long-period Hot Jupiters from the Transiting Exoplanet Survey Satellite. <i>Astronomical Journal</i> , 2020, 160, 235.	4.7	23
41	A Highly Eccentric Warm Jupiter Orbiting TIC 237913194. <i>Astronomical Journal</i> , 2020, 160, 275.	4.7	19
42	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.	4.5	39
43	The Next Generation Virgo Cluster Survey. XXXIV. Ultracompact Dwarf Galaxies in the Virgo Cluster. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 17.	7.7	11
44	NGTS-11 b (TOI-1847 b): A Transiting Warm Saturn Recovered from a TESS Single-transit Event. <i>Astrophysical Journal Letters</i> , 2020, 898, L11.	8.3	30
45	HATS-37Ab and HATS-38b: Two Transiting Hot Neptunes in the Desert*. <i>Astronomical Journal</i> , 2020, 160, 222.	4.7	6
46	HD 1397b: A Transiting Warm Giant Planet Orbiting a V=7.8 mag Subgiant Star Discovered by TESS. <i>Astronomical Journal</i> , 2019, 158, 45.	4.7	39
47	Estimation of singly transiting K2 planet periods with Gaia parallaxes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3149-3161.	4.4	7
48	TOI-150b and TOI-163b: two transiting hot Jupiters, one eccentric and one inflated, revealed by TESS near and at the edge of the JWST CVZ. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1094-1110.	4.4	16
49	HATS-54/HATS-58Ab: Five New Transiting Hot Jupiters Including One with a Possible Temperate Companion*. <i>Astronomical Journal</i> , 2019, 158, 63.	4.7	15
50	A discontinuity in the $T$ -radius relation of M-dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 2674-2683.	4.4	37
51	Towards reliable uncertainties in IR interferometry: the bootstrap for correlated statistical and systematic errors. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 2656-2673.	4.4	8
52	Separating extended disc features from the protoplanet in PDS 70 using VLT/SINFONI. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 5819-5837.	4.4	35
53	HATS-60/HATS-69b: 10 Transiting Planets from HATSouth*. <i>Astronomical Journal</i> , 2019, 157, 55.	4.7	27
54	A Hot Saturn Orbiting an Oscillating Late Subgiant Discovered by TESS. <i>Astronomical Journal</i> , 2019, 157, 245.	4.7	72

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55	ACCESS: a featureless optical transmission spectrum for WASP-19b from Magellan/IMACS. Monthly Notices of the Royal Astronomical Society, 2019, 482, 2065-2087.	4.4	99
56	HATS-70b: A 13 MJ Brown Dwarf Transiting an A Star*. Astronomical Journal, 2019, 157, 31.	4.7	35
57	K2-287 b: An Eccentric Warm Saturn Transiting a G-dwarf. Astronomical Journal, 2019, 157, 100.	4.7	14
58	The ACS Fornax Cluster Survey. III. Globular Cluster Specific Frequencies of Early-type Galaxies. Astrophysical Journal, 2019, 875, 156.	4.5	25
59	An Eccentric Massive Jupiter Orbiting a Subgiant on a 9.5-day Period Discovered in the Transiting Exoplanet Survey Satellite Full Frame Images. Astronomical Journal, 2019, 157, 191.	4.7	46
60	ACCESS: Ground-based Optical Transmission Spectroscopy of the Hot Jupiter WASP-4b. Astronomical Journal, 2019, 157, 68.	4.7	18
61	Ephemeris refinement of 21 hot Jupiter exoplanets with high timing uncertainties. Astronomy and Astrophysics, 2019, 622, A81.	5.1	22
62	Orbital and physical parameters of eclipsing binaries from the All-Sky Automated Survey catalogue. Astronomy and Astrophysics, 2019, 622, A114.	5.1	9
63	TESS light curves of low-mass detached eclipsing binaries. Proceedings of the International Astronomical Union, 2019, 15, 300-304.	0.0	1
64	HD 2685 <i>b</i> : a hot Jupiter orbiting an early F-type star detected by TESS. Astronomy and Astrophysics, 2019, 625, A16.	5.1	33
65	K2-161b: a low-density super-Neptune on an eccentric orbit. Monthly Notices of the Royal Astronomical Society, 2019, 483, 1970-1979.	4.4	11
66	HATS-43b, HATS-44b, HATS-45b, and HATS-46b: Four Short-period Transiting Giant Planets in the Neptuneâ€“Jupiter Mass Range*. Astronomical Journal, 2018, 155, 112.	4.7	35
67	The Next Generation Transit Survey (NGTS). Monthly Notices of the Royal Astronomical Society, 2018, 475, 4476-4493.	4.4	189
68	HATS-50b through HATS-53b: Four Transiting Hot Jupiters Orbiting G-type Stars Discovered by the HATSouth Survey*. Astronomical Journal, 2018, 155, 79.	4.7	30
69	The properties of bright globular clusters, ultra-compact dwarfs and dwarf nuclei in the Virgo core: hints on origin of ultra-compact dwarf galaxies (UCDs). Proceedings of the International Astronomical Union, 2018, 14, 384-388.	0.0	0
70	HATS-59b,c: A Transiting Hot Jupiter and a Cold Massive Giant Planet around a Sun-like Star*. Astronomical Journal, 2018, 156, 216.	4.7	5
71	The Next Generation Virgo Cluster Survey (NGVS). XXXI. The Kinematics of Intracluster Globular Clusters in the Core of the Virgo Cluster. Astrophysical Journal, 2018, 864, 36.	4.5	23
72	Characterization of low-mass companion HDâ€“142527 B. Astronomy and Astrophysics, 2018, 617, A37.	5.1	23

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73	HATS-36b and 24 Other Transiting/Eclipsing Systems from the HATSouth-K2 Campaign 7 Program. <i>Astronomical Journal</i> , 2018, 155, 119.	4.7	27
74	Precision stellar radial velocity measurements with FIDEOS at the ESO 1-m telescope of La Silla. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 5041-5051.	4.4	13
75	HATS-39b, HATS-40b, HATS-41b, and HATS-42b: three inflated hot Jupiters and a super-Jupiter transiting F stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3406-3423.	4.4	30
76	K2-140b “an eccentric 6.57% <sup>d</sup> transiting hot Jupiter in Virgo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1809-1818.	4.4	37
77	A Near-infrared RR Lyrae Census along the Southern Galactic Plane: The Milky Way’s Stellar Fossil Brought to Light. <i>Astrophysical Journal</i> , 2018, 857, 54.	4.5	31
78	K2-232 b: a transiting warm Saturn on an eccentric $P=11.2$ % <sup>d</sup> orbit around a $V=9.9$ star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2572-2581.	4.4	17
79	K2-237 b and K2-238 b: discovery and characterization of two new transiting hot Jupiters from K2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 5356-5365.	4.4	10
80	A hot Saturn on an eccentric orbit around the giant star K2-132. <i>Astronomy and Astrophysics</i> , 2018, 613, A76.	5.1	12
81	An Alternative Derivation of the Analytic Expression of Transmission Spectra. <i>Research Notes of the AAS</i> , 2018, 2, 149.	0.7	6
82	Absolute Properties of the Detached Eclipsing Binary EPIC 202674012 (HD 149946). <i>Research Notes of the AAS</i> , 2018, 2, 226.	0.7	2
83	No Conclusive Evidence for Transits of Proxima b in MOST Photometry. <i>Astronomical Journal</i> , 2017, 153, 93.	4.7	34
84	CERES: A Set of Automated Routines for Echelle Spectra. <i>Publications of the Astronomical Society of the Pacific</i> , 2017, 129, 034002.	3.1	144
85	HATS-22b, HATS-23b and HATS-24b: three new transiting super-Jupiters from the HATSouth project. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 835-848.	4.4	33
86	ACCESS I. AN OPTICAL TRANSMISSION SPECTRUM OF GJ 1214b REVEALS A HETEROGENEOUS STELLAR PHOTOSPHERE. <i>Astrophysical Journal</i> , 2017, 834, 151.	4.5	128
87	The Northern arc of $\mu$ Eridani’s Debris Ring as seen by ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3200-3212.	4.4	68
88	K2-113: a dense hot-Jupiter transiting a solar analogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4374-4380.	4.4	29
89	ACCESS I. AN OPTICAL TRANSMISSION SPECTRUM OF GJ 1214b REVEALS A HETEROGENEOUS STELLAR PHOTOSPHERE. <i>Astrophysical Journal</i> , 2017, 834, 151.	4.5	1
90	THE NEXT GENERATION VIRGO CLUSTER SURVEY XVI: THE ANGULAR MOMENTUM OF DWARF EARLY-TYPE GALAXIES FROM GLOBULAR CLUSTER SATELLITES. <i>Astrophysical Journal</i> , 2016, 822, 51.	4.5	13

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91	HATS-31B THROUGH HATS-35B: FIVE TRANSITING HOT JUPITERS DISCOVERED BY THE HATSOUTH SURVEY*. <i>Astronomical Journal</i> , 2016, 152, 161.	4.7	33
92	A machine learned classifier for RR Lyrae in the VVV survey. <i>Astronomy and Astrophysics</i> , 2016, 595, A82.	5.1	36
93	197 CANDIDATES AND 104 VALIDATED PLANETS IN K2's FIRST FIVE FIELDS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 226, 7.	7.7	177
94	HATS-15b and HATS-16b: Two Massive Planets Transiting Old G Dwarf Stars. <i>Publications of the Astronomical Society of the Pacific</i> , 2016, 128, 074401.	3.1	26
95	HATS-25B THROUGH HATS-30B: A HALF-DOZEN NEW INFLATED TRANSITING HOT JUPITERS FROM THE HATSOUTH SURVEY*. <i>Astronomical Journal</i> , 2016, 152, 108.	4.7	49
96	HATS-11B AND HATS-12B: TWO TRANSITING HOT JUPITERS ORBITING SUBSOLAR METALLICITY STARS SELECTED FOR THE K2 CAMPAIGN 7*. <i>Astronomical Journal</i> , 2016, 152, 88.	4.7	32
97	Four new planets around giant stars and the mass-metallicity correlation of planet-hosting stars. <i>Astronomy and Astrophysics</i> , 2016, 590, A38.	5.1	57
98	Mapping the outer bulge with RRab stars from the VVV Survey. <i>Astronomy and Astrophysics</i> , 2016, 591, A145.	5.1	48
99	Physical properties of the planetary systems WASP-45 and WASP-46 from simultaneous multiband photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 990-1002.	4.4	37
100	Orbital and physical parameters of eclipsing binaries from the ASAS catalogue IX. Spotted pairs with red giants. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 2234-2249.	4.4	4
101	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.	4.5	65
102	EVIDENCE FOR THE RAPID FORMATION OF LOW-MASS EARLY-TYPE GALAXIES IN DENSE ENVIRONMENTS. <i>Astrophysical Journal</i> , 2016, 818, 179.	4.5	33
103	DISCOVERY AND VALIDATION OF A HIGH-DENSITY SUB-NEPTUNE FROM THE K2 MISSION. <i>Astrophysical Journal</i> , 2016, 830, 43.	4.5	49
104	An Independent Discovery of Two Hot Jupiters from the K2 Mission. <i>Publications of the Astronomical Society of the Pacific</i> , 2016, 128, 124402.	3.1	33
105	HATS-18B: AN EXTREME SHORT-PERIOD MASSIVE TRANSITING PLANET SPINNING UP ITS STAR. <i>Astronomical Journal</i> , 2016, 152, 127.	4.7	54
106	HATS-17b: A TRANSITING COMPACT WARM JUPITER IN A 16.3 DAY CIRCULAR ORBIT*. <i>Astronomical Journal</i> , 2016, 151, 89.	4.7	57
107	Resolving the planetesimal belt of HR 8799 with ALMA. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 460, L10-L14.	3.3	87
108	Limb darkening and exoplanets II. Choosing the best law for optimal retrieval of transit parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 3573-3581.	4.4	95



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109	THE ACS FORNAX CLUSTER SURVEY. XII. DIFFUSE STAR CLUSTERS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2016, 830, 99.	4.5	10
110	UNVEILING A RICH SYSTEM OF FAINT DWARF GALAXIES IN THE NEXT GENERATION FORNAX SURVEY. <i>Astrophysical Journal Letters</i> , 2015, 813, L15.	8.3	154
111	The first pre-supersoft X-ray binary. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1754-1763.	4.4	24
112	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.	4.5	53
113	THE ACS FORNAX CLUSTER SURVEY. XI. CATALOG OF GLOBULAR CLUSTER CANDIDATES. <i>Astrophysical Journal</i> , Supplement Series, 2015, 221, 13.	7.7	43
114	HATS-7b: A HOT SUPER NEPTUNE TRANSITING A QUIET K DWARF STAR. <i>Astrophysical Journal</i> , 2015, 813, 111.	4.5	48
115	A $0.24+0.18$ double-lined eclipsing binary from the HATSouth survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2263-2277.	4.4	29
116	Limb darkening and exoplanets: testing stellar model atmospheres and identifying biases in transit parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 1879-1899.	4.4	185
117	EARLY OPTICAL SPECTRA OF NOVA V1369 CEN SHOW THE PRESENCE OF LITHIUM. <i>Astrophysical Journal Letters</i> , 2015, 808, L14.	8.3	71
118	Orbital and physical parameters of eclipsing binaries from the ASAS catalogue – VII. V1200 Centauri: a bright triple in the Hyades moving group.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 1937-1944.	4.4	7
119	HATS-8b: A LOW-DENSITY TRANSITING SUPER-NEPTUNE. <i>Astronomical Journal</i> , 2015, 150, 49.	4.7	47
120	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.	4.5	77
121	THE NEXT GENERATION VIRGO CLUSTER SURVEY. IX. ESTIMATING THE EFFICIENCY OF GALAXY FORMATION ON THE LOWEST-MASS SCALES. <i>Astrophysical Journal</i> , 2015, 807, 88.	4.5	22
122	HATS-6b: A WARM SATURN TRANSITING AN EARLY M DWARF STAR, AND A SET OF EMPIRICAL RELATIONS FOR CHARACTERIZING K AND M DWARF PLANET HOSTS. <i>Astronomical Journal</i> , 2015, 149, 166.	4.7	106
123	HATS9-b AND HATS10-b: TWO COMPACT HOT JUPITERS IN FIELD 7 OF THE K2 MISSION. <i>Astronomical Journal</i> , 2015, 150, 33.	4.7	52
124	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.	4.5	4
125	A HIGH OBLIQUITY ORBIT FOR THE HOT-JUPITER HATS-14b TRANSITING A 5400 K STAR. <i>Astrophysical Journal Letters</i> , 2015, 814, L16.	8.3	40
126	HATS-13b and HATS-14b: two transiting hot Jupiters from the HATSouth survey. <i>Astronomy and Astrophysics</i> , 2015, 580, A63.	5.1	15



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127	Orbital and physical parameters of eclipsing binaries from the All-Sky Automated Survey catalogue. <i>Astronomy and Astrophysics</i> , 2014, 567, A64.	5.1	11
128	HATS-4b: A DENSE HOT JUPITER TRANSITING A SUPER METAL-RICH G STAR. <i>Astronomical Journal</i> , 2014, 148, 29.	4.7	84
129	HATS-5b: A TRANSITING HOT SATURN FROM THE HATSouth SURVEY. <i>Astronomical Journal</i> , 2014, 147, 144.	4.7	43
130	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.	4.5	56
131	Precision radial velocities of 15 M5â€“M9 dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3094-3113.	4.4	61
132	G2C2 â€“ II. Integrated colourâ€“metallicity relations for Galactic globular clusters in SDSS passbands. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1734-1749.	4.4	19
133	G2C2 â€“ I. Homogeneous photometry for Galactic globular clusters in SDSS passbands. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1725-1733.	4.4	9
134	THE NEXT GENERATION VIRGO CLUSTER SURVEY-INFRA-RED (NGVS-IR). I. A NEW NEAR-ULTRAVIOLET, OPTICAL, AND NEAR-INFRA-RED GLOBULAR CLUSTER SELECTION TOOL. <i>Astrophysical Journal, Supplement Series</i> , 2014, 210, 4.	7.7	70
135	THE NEXT GENERATION VIRGO CLUSTER SURVEY. VIII. THE SPATIAL DISTRIBUTION OF GLOBULAR CLUSTERS IN THE VIRGO CLUSTER. <i>Astrophysical Journal</i> , 2014, 794, 103.	4.5	104
136	Water vapour absorption in the clear atmosphere of a Neptune-sized exoplanet. <i>Nature</i> , 2014, 513, 526-529.	27.8	238
137	Origin of ultra-compact dwarfs: a dynamical perspective. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 264-268.	0.0	0
138	The VVV Templates Project Towards an automated classification of VVV light-curves. <i>Astronomy and Astrophysics</i> , 2014, 567, A100.	5.1	31
139	HATSouth: A Global Network of Fully Automated Identical Wide-Field Telescopes1. <i>Publications of the Astronomical Society of the Pacific</i> , 2013, 125, 154-182.	3.1	185
140	Flows of gas through a protoplanetary gap. <i>Nature</i> , 2013, 493, 191-194.	27.8	304
141	A HOT URANUS ORBITING THE SUPER METAL-RICH STAR HD 77338 AND THE METALLICITY-MASS CONNECTION. <i>Astrophysical Journal</i> , 2013, 766, 67.	4.5	56
142	The massâ€“radius relationship for very low mass stars: four new discoveries from the HATSouth Surveyâ€“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 437, 2831-2844.	4.4	48
143	The complex nature of the nuclear star cluster in FCCÂ277â€“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 3364-3372.	4.4	33
144	DISCOVERY OF A NEW MEMBER OF THE INNER OORT CLOUD FROM THE NEXT GENERATION VIRGO CLUSTER SURVEY. <i>Astrophysical Journal Letters</i> , 2013, 775, L8.	8.3	19

#	ARTICLE	IF	CITATIONS
145	SPARSE APERTURE MASKING OBSERVATIONS OF THE FL Cha PRE-TRANSITIONAL DISK. <i>Astrophysical Journal Letters</i> , 2013, 762, L12.	8.3	25
146	THE ACS VIRGO CLUSTER SURVEY. XVII. THE SPATIAL ALIGNMENT OF GLOBULAR CLUSTER SYSTEMS WITH EARLY-TYPE HOST GALAXIES. <i>Astrophysical Journal</i> , 2013, 769, 145.	4.5	18
147	HATS-1b: THE FIRST TRANSITING PLANET DISCOVERED BY THE HATSouth SURVEY. <i>Astronomical Journal</i> , 2013, 145, 5.	4.7	75
148	THE RICH GLOBULAR CLUSTER SYSTEM OF ABELL 1689 AND THE RADIAL DEPENDENCE OF THE GLOBULAR CLUSTER FORMATION EFFICIENCY. <i>Astrophysical Journal</i> , 2013, 775, 20.	4.5	43
149	SPECTRAL PROPERTIES OF X-RAY BINARIES IN CENTAURUS A. <i>Astrophysical Journal</i> , 2013, 766, 88.	4.5	7
150	MAIN-SEQUENCE STAR POPULATIONS IN THE VIRGO OVERDENSITY REGION. <i>Astrophysical Journal</i> , 2013, 769, 14.	4.5	10
151	A GROUND-BASED OPTICAL TRANSMISSION SPECTRUM OF WASP-6b. <i>Astrophysical Journal</i> , 2013, 778, 184.	4.5	100
152	HATS-3b: AN INFLATED HOT JUPITER TRANSITING AN F-TYPE STAR. <i>Astronomical Journal</i> , 2013, 146, 113.	4.7	75
153	Orbital and physical parameters of eclipsing binaries from the ASAS catalogue – V. Investigation of subgiants and giants: the case of ASAS J010538+8003.7, ASAS J182510+2435.5 and V1980 Sgr. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2357-2367.	4.4	11
154	METALLICITY EFFECT ON LOW-MASS X-RAY BINARY FORMATION IN GLOBULAR CLUSTERS. <i>Astrophysical Journal</i> , 2013, 764, 98.	4.5	31
155	The Next Generation Transit Survey (NGTS). <i>EPJ Web of Conferences</i> , 2013, 47, 13002.	0.3	75
156	Near-infrared imaging polarimetry of HD 142527. <i>Astronomy and Astrophysics</i> , 2013, 556, A123.	5.1	66
157	HATS-2b: A transiting extrasolar planet orbiting a K-type star showing starspot activity. <i>Astronomy and Astrophysics</i> , 2013, 558, A55.	5.1	40
158	Status of the Calan-Hertfordshire Extrasolar Planet Search. <i>EPJ Web of Conferences</i> , 2013, 47, 05001.	0.3	23
159	Red Optical Planet Survey: A radial velocity search for low mass M dwarf planets. <i>EPJ Web of Conferences</i> , 2013, 47, 05002.	0.3	0
160	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.	7.7	114
161	THE NEXT GENERATION VIRGO CLUSTER SURVEY (NGVS). I. INTRODUCTION TO THE SURVEY*. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 4.	7.7	306
162	Globular cluster systems in fossil groups: NGC 6482, NGC 1132, and ESO 306-017. <i>Astronomy and Astrophysics</i> , 2012, 546, A15.	5.1	14

#	ARTICLE	IF	CITATIONS
163	A TRANSIENT SUB-EDDINGTON BLACK HOLE X-RAY BINARY CANDIDATE IN THE DUST LANES OF CENTAURUS A. <i>Astrophysical Journal</i> , 2012, 749, 112.	4.5	4
164	OPTICAL AND INFRARED PHOTOMETRY OF GLOBULAR CLUSTERS IN NGC 1399: EVIDENCE FOR COLOR-METALLICITY NONLINEARITY. <i>Astrophysical Journal</i> , 2012, 746, 88.	4.5	50
165	ON THE ORIGIN OF THE METALLICITY DEPENDENCE IN DYNAMICALLY FORMED EXTRAGALACTIC LOW-MASS X-RAY BINARIES. <i>Astrophysical Journal Letters</i> , 2012, 760, L24.	8.3	12
166	THE DYNAMICALLY DISRUPTED GAP IN HD 142527. <i>Astrophysical Journal Letters</i> , 2012, 754, L31.	8.3	71
167	VV DR1: The first data release of the Milky Way bulge and southern plane from the near-infrared ESO public survey VISTA variables in the V&Aacute;L&iacute;ctea. <i>Astronomy and Astrophysics</i> , 2012, 537, A107.	5.1	312
168	Red Optical Planet Survey: a new search for habitable earths in the southern sky. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 591-604.	4.4	48
169	Stripped gas as fuel for newly formed H&euml;ii regions in the encounter between VCC&#1249 and M&#49: a unified picture from NGVS and GUViCS. <i>Astronomy and Astrophysics</i> , 2012, 543, A112.	5.1	52
170	Discovery of VV&Aacute;CLOO1. <i>Astronomy and Astrophysics</i> , 2011, 527, A81.	5.1	60
171	THE ACS FORNAX CLUSTER SURVEY. X. COLOR GRADIENTS OF GLOBULAR CLUSTER SYSTEMS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2011, 728, 116.	4.5	53
172	THE ACS FORNAX CLUSTER SURVEY. IV. DEPROJECTION OF THE SURFACE BRIGHTNESS PROFILES OF EARLY-TYPE GALAXIES IN THE VIRGO AND FORNAX CLUSTERS: INVESTIGATING THE &#x201c;CORE/POWER-LAW DICHOTOMY&#x201c;. <i>Astrophysical Journal</i> , 2011, 726, 31.	4.5	37
173	Luminosity functions of LMXBs in different stellar environments. <i>Astronomy and Astrophysics</i> , 2011, 533, A33.	5.1	39
174	HAT-P-27b: A HOT JUPITER TRANSITING A G STAR ON A 3 DAY ORBIT. <i>Astrophysical Journal</i> , 2011, 734, 109.	4.5	57
175	The globular cluster systems of Abell 1185. <i>Astronomy and Astrophysics</i> , 2011, 528, A115.	5.1	25
176	The GALEX Ultraviolet Virgo Cluster Survey (GUViCS). <i>Astronomy and Astrophysics</i> , 2011, 528, A107.	5.1	87
177	LONG-TERM MONITORING OF THE DYNAMICS AND PARTICLE ACCELERATION OF KNOTS IN THE JET OF CENTAURUS A. <i>Astrophysical Journal</i> , 2010, 708, 675-697.	4.5	43
178	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.	4.5	55
179	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.	4.5	84
180	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.	4.5	132

#	ARTICLE	IF	CITATIONS
181	VISTA Variables in the Via Lactea (VVV): The public ESO near-IR variability survey of the Milky Way. <i>New Astronomy</i> , 2010, 15, 433-443.	1.8	698
182	THE ACS FORNAX CLUSTER SURVEY. IX. THE COLOR-MAGNITUDE RELATION OF GLOBULAR CLUSTER SYSTEMS. <i>Astrophysical Journal</i> , 2010, 710, 1672-1682.	4.5	53
183	The Central Regions of Early-Type Galaxies. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2010, , 95-98.	0.3	0
184	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.	4.5	65
185	LUMINOSITY FUNCTIONS OF LMXBs IN CENTAURUS A: GLOBULAR CLUSTERS VERSUS THE FIELD. <i>Astrophysical Journal</i> , 2009, 701, 471-480.	4.5	39
186	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.	4.5	403
187	COMPARING GC AND FIELD LMXBs IN ELLIPTICAL GALAXIES WITH DEEP <i>CHANDRA</i> AND <i>HUBBLE</i> DATA. <i>Astrophysical Journal</i> , 2009, 703, 829-844.	4.5	64
188	CfA3: 185 TYPE Ia SUPERNOVA LIGHT CURVES FROM THE CfA. <i>Astrophysical Journal</i> , 2009, 700, 331-357.	4.5	388
189	High-energy particle acceleration at the radio-lobe shock of Centaurus A. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 1999-2012.	4.4	117
190	THE ACS VIRGO CLUSTER SURVEY XVI. SELECTION PROCEDURE AND CATALOGS OF GLOBULAR CLUSTER CANDIDATES. <i>Astrophysical Journal, Supplement Series</i> , 2009, 180, 54-66.	7.7	139
191	FIRST "WINGED" AND X-SHAPED RADIO SOURCE CANDIDATES. II. NEW REDSHIFTS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 548-556.	7.7	28
192	A search for massive ultra-compact dwarf galaxies in the Centaurus galaxy cluster. <i>Astronomy and Astrophysics</i> , 2009, 498, 705-710.	5.1	12
193	The ACS Virgo Cluster Survey. <i>Globular Clusters - Guides To Galaxies</i> , 2009, , 263-270.	0.1	0
194	The Low-Mass X-Ray Binary Globular Cluster Connection in the ACS Virgo Cluster Survey. <i>Globular Clusters - Guides To Galaxies</i> , 2009, , 305-306.	0.1	0
195	IGCs in the Virgo Cluster. <i>Globular Clusters - Guides To Galaxies</i> , 2009, , 361-365.	0.1	0
196	HAT-South: A Global Network of Southern Hemisphere Automated Telescopes to Detect Transiting Exoplanets. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 354-357.	0.0	9
197	Observability of the General Relativistic Precession of Periastra in Exoplanets. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 492-495.	0.0	1
198	The Environment of M85 Optical Transient 2006: Constraints on the Progenitor Age and Mass. <i>Astrophysical Journal</i> , 2008, 674, 447-450.	4.5	43

#	ARTICLE	IF	CITATIONS
199	Observability of the General Relativistic Precession of Periastra in Exoplanets. <i>Astrophysical Journal</i> , 2008, 685, 543-552.	4.5	86
200	Where Centaurus A Gets Its X-Ray Knottiness. <i>Astrophysical Journal</i> , 2008, 673, L135-L138.	4.5	31
201	NORMAL GLOBULAR CLUSTER SYSTEMS IN MASSIVE LOW SURFACE BRIGHTNESS GALAXIES. <i>Astronomical Journal</i> , 2008, 135, 467-478.	4.7	5
202	Evidence for Nonhydrostatic Gas Motions in the Hot Interstellar Medium of Centaurus A. <i>Astrophysical Journal</i> , 2008, 677, L97-L100.	4.5	21
203	Globular Clusters and X-Ray Point Sources in Centaurus A (NGC 5128). <i>Astrophysical Journal</i> , 2008, 682, 199-211.	4.5	12
204	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.	4.5	258
205	A Transient Black Hole Low-Mass X-Ray Binary Candidate in Centaurus A. <i>Astrophysical Journal</i> , 2008, 677, L27-L30.	4.5	21
206	The nature of UCDs: Internal dynamics from an expanded sample and homogeneous database. <i>Astronomy and Astrophysics</i> , 2008, 487, 921-935.	5.1	132
207	New Results on Particle Acceleration in the Centaurus A Jet and Counterjet from a Deep <i>Chandra</i> Observation. <i>Astrophysical Journal</i> , 2007, 670, L81-L84.	4.5	74
208	The ACS Virgo Cluster Survey. XII. The Luminosity Function of Globular Clusters in Early-Type Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 2007, 171, 101-145.	7.7	256
209	The Low-Mass X-Ray Binary and Globular Cluster Connection in Virgo Cluster Early-Type Galaxies: Optical Properties. <i>Astrophysical Journal</i> , 2007, 660, 1246-1263.	4.5	103
210	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.	4.5	107
211	Low-Mass X-Ray Binaries and Globular Clusters in Centaurus A. <i>Astrophysical Journal</i> , 2007, 671, L117-L120.	4.5	42
212	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.	4.5	550
213	Infrared Emission from the Nearby Cool Core Cluster Abell 2597. <i>Astrophysical Journal</i> , 2007, 670, 231-236.	4.5	16
214	Galaxy scaling relations from the ACS Virgo and Fornax Cluster Surveys: no evidence for a dwarf-giant dichotomy. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 395-398.	0.0	3
215	An Update on the ACS Virgo and Fornax Cluster Surveys. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 377-386.	0.0	2
216	A search for ultra-compact dwarf galaxies in the Centaurus galaxy cluster. <i>Astronomy and Astrophysics</i> , 2007, 472, 111-119.	5.1	40

#	ARTICLE	IF	CITATIONS
217	The ACS Fornax Cluster Survey. I. Introduction to the Survey and Data Reduction Procedures. <i>Astrophysical Journal, Supplement Series</i> , 2007, 169, 213-224.	7.7	129
218	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.	7.7	484
219	A Fundamental Relation between Compact Stellar Nuclei, Supermassive Black Holes, and Their Host Galaxies. <i>Astrophysical Journal</i> , 2006, 644, L21-L24.	4.5	308
220	Trends in the Globular Cluster Luminosity Function of Early-Type Galaxies. <i>Astrophysical Journal</i> , 2006, 651, L25-L28.	4.5	57
221	The ACS Virgo Cluster Survey. XIV. Analysis of Color-Magnitude Relations in Globular Cluster Systems. <i>Astrophysical Journal</i> , 2006, 653, 193-206.	4.5	98
222	The ACS Virgo Cluster Survey. XI. The Nature of Diffuse Star Clusters in Early-Type Galaxies. <i>Astrophysical Journal</i> , 2006, 639, 838-857.	4.5	92
223	Spectroscopic Metallicities for Fornax Ultracompact Dwarf Galaxies, Globular Clusters, and Nucleated Dwarf Elliptical Galaxies. <i>Astronomical Journal</i> , 2006, 131, 2442-2451.	4.7	97
224	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.	4.5	356
225	The transition between star clusters and dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2006, 448, 1031-1035.	5.1	66
226	The ACS Virgo Cluster Survey. VIII. The Nuclei of Early-Type Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2006, 165, 57-94.	7.7	435
227	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.	7.7	54
228	The ACS Virgo Cluster Survey. VII. Resolving the Connection between Globular Clusters and Ultracompact Dwarf Galaxies. <i>Astrophysical Journal</i> , 2005, 627, 203-223.	4.5	237
229	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.	4.5	224
230	Luminous X-Ray Flares from Low-Mass X-Ray Binary Candidates in the Early-Type Galaxy NGC 4697. <i>Astrophysical Journal</i> , 2005, 624, L17-L20.	4.5	24
231	Multi-epoch Observations of LMXBs in Early-type Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2005, 1, 210-214.	0.0	1
232	Intergalactic Globular Clusters. <i>Highlights of Astronomy</i> , 2005, 13, 175-176.	0.0	0
233	The Advanced Camera for Surveys Virgo Cluster Survey. V. Surface Brightness Fluctuation Calibration for Giant and Dwarf Early-Type Galaxies. <i>Astrophysical Journal</i> , 2005, 625, 121-129.	4.5	75
234	Reconstructing galaxy histories from globular clusters. <i>Nature</i> , 2004, 427, 31-35.	27.8	98

#	ARTICLE	IF	CITATIONS
235	Xâ€Ray and Optical Filaments in M87. <i>Astrophysical Journal</i> , 2004, 607, 294-301.	4.5	52
236	The ACS Virgo Cluster Survey. III. Chandra and Hubble Space Telescope Observations of Lowâ€Mass Xâ€Ray Binaries and Globular Clusters in M87. <i>Astrophysical Journal</i> , 2004, 613, 279-301.	4.5	117
237	The ACS Virgo Cluster Survey. I. Introduction to the Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 153, 223-242.	7.7	263
238	Hubble Space Telescope Observations of cD Galaxies and Their Globular Cluster Systems. <i>Astronomical Journal</i> , 2004, 127, 24-47.	4.7	37
239	A Possible Explanation for the Size Difference of Red and Blue Globular Clusters. <i>Astrophysical Journal</i> , 2004, 613, L117-L120.	4.5	49
240	The ACS Virgo Cluster Survey. II. Data Reduction Procedures. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 509-517.	7.7	79
241	Hubble Space Telescope Observations of Novae in M49. <i>Astrophysical Journal</i> , 2003, 599, 1302-1319.	4.5	34
242	A Point-Source Excess in Abell 1185: Intergalactic Globular Clusters?. <i>Astronomical Journal</i> , 2003, 125, 1642-1648.	4.7	36
243	The Relative Ages of the Globular Cluster Subpopulations in M87. <i>Astrophysical Journal</i> , 2002, 576, L113-L116.	4.5	43
244	<tt>ZASPE</tt> : A Code to Measure Stellar Atmospheric Parameters and their Covariance from Spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx144.	4.4	41