

# Michael C Cooper

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7837428/publications.pdf>

Version: 2024-02-01

120  
papers

15,633  
citations

24978

57  
h-index

20900

115  
g-index

121  
all docs

121  
docs citations

121  
times ranked

6030  
citing authors

#	ARTICLE	IF	CITATIONS
1	Star Formation in AEGIS Field Galaxies since $z \approx 1.1$ : The Dominance of Gradually Declining Star Formation, and the Main Sequence of Star-forming Galaxies. <i>Astrophysical Journal</i> , 2007, 660, L43-L46.	1.6	1,552
2	Galaxy Luminosity Functions to $z \approx 1$ from DEEP2 and COMBO-17: Implications for Red Galaxy Formation. <i>Astrophysical Journal</i> , 2007, 665, 265-294.	1.6	890
3	High molecular gas fractions in normal massive star-forming galaxies in the young Universe. <i>Nature</i> , 2010, 463, 781-784.	13.7	807
4	A study of the gas-star formation relation over cosmic time.... <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 407, 2091-2108.	1.6	776
5	PHIBSS: MOLECULAR GAS CONTENT AND SCALING RELATIONS IN $z \approx 1-3$ MASSIVE, MAIN-SEQUENCE STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 768, 74.	1.6	752
6	THE DEEP2 GALAXY REDSHIFT SURVEY: DESIGN, OBSERVATIONS, DATA REDUCTION, AND REDSHIFTS. <i>Astrophysical Journal</i> , Supplement Series, 2013, 208, 5.	3.0	544
7	The Mass Assembly History of Field Galaxies: Detection of an Evolving Mass Limit for Star-forming Galaxies. <i>Astrophysical Journal</i> , 2006, 651, 120-141.	1.6	524
8	UBIQUITOUS OUTFLOWS IN DEEP2 SPECTRA OF STAR-FORMING GALAXIES AT $z \approx 1.4$ . <i>Astrophysical Journal</i> , 2009, 692, 187-211.	1.6	495
9	COMBINED CO AND DUST SCALING RELATIONS OF DEPLETION TIME AND MOLECULAR GAS FRACTIONS WITH COSMIC TIME, SPECIFIC STAR-FORMATION RATE, AND STELLAR MASS. <i>Astrophysical Journal</i> , 2015, 800, 20.	1.6	482
10	PHIBSS: Unified Scaling Relations of Gas Depletion Time and Molecular Gas Fractions*. <i>Astrophysical Journal</i> , 2018, 853, 179.	1.6	467
11	The All-Wavelength Extended Groth Strip International Survey (AEGIS) Data Sets. <i>Astrophysical Journal</i> , 2007, 660, L1-L6.	1.6	465
12	Science Objectives and Early Results of the DEEP2 Redshift Survey. , 2003, , .		420
13	The Deep Evolutionary Exploratory Probe 2 Galaxy Redshift Survey: The Galaxy Luminosity Function to $z \approx 1$ . <i>Astrophysical Journal</i> , 2006, 647, 853-873.	1.6	327
14	The Team Keck Treasury Redshift Survey of the GOODS-North Field. <i>Astronomical Journal</i> , 2004, 127, 3121-3136.	1.9	255
15	CANDELS MULTIWAVELENGTH CATALOGS: SOURCE IDENTIFICATION AND PHOTOMETRY IN THE CANDELS UKIDSS ULTRA-DEEP SURVEY FIELD. <i>Astrophysical Journal</i> , Supplement Series, 2013, 206, 10.	3.0	252
16	THE METALLICITY DEPENDENCE OF THE CO $\rightarrow$ H <sub>2</sub> CONVERSION FACTOR IN $z \approx 1$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2012, 746, 69.	1.6	232
17	The DEEP2 Galaxy Redshift Survey: the role of galaxy environment in the cosmic star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 383, 1058-1078.	1.6	223
18	The Assembly History of Field Spheroidals: Evolution of Mass-to-Light Ratios and Signatures of Recent Star Formation. <i>Astrophysical Journal</i> , 2005, 633, 174-197.	1.6	222

#	ARTICLE	IF	CITATIONS
19	The DEEP2 Galaxy Redshift Survey: the relationship between galaxy properties and environment at $z \hat{A} 1$ . Monthly Notices of the Royal Astronomical Society, 2006, 370, 198-212.	1.6	219
20	AEGIS: The Color-Magnitude Relation for X-Ray-selected Active Galactic Nuclei. Astrophysical Journal, 2007, 660, L11-L14.	1.6	203
21	The DEEP2 galaxy redshift survey: evolution of the colourâ€‘density relation at $0.4 < z < 1.35$ . Monthly Notices of the Royal Astronomical Society, 2007, 376, 1445-1459.	1.6	176
22	Dependence of galaxy quenching on halo mass and distance from its centre. Monthly Notices of the Royal Astronomical Society, 2013, 428, 3306-3326.	1.6	169
23	INSPIRALLING SUPERMASSIVE BLACK HOLES: A NEW SIGNPOST FOR GALAXY MERGERS. Astrophysical Journal, 2009, 698, 956-965.	1.6	163
24	The DEEP3 Galaxy Redshift Survey: the impact of environment on the size evolution of massive early-type galaxies at intermediate redshiftâ€‘...â€‘. Monthly Notices of the Royal Astronomical Society, 2012, 419, 3018-3027.	1.6	155
25	THE SPLASH SURVEY: SPECTROSCOPY OF 15 M31 DWARF SPHEROIDAL SATELLITE GALAXIES. Astrophysical Journal, 2012, 752, 45.	1.6	151
26	The DEEP2 Galaxy Redshift Survey: Clustering of Galaxies in Early Data. Astrophysical Journal, 2004, 609, 525-538.	1.6	148
27	THE LICK AGN MONITORING PROJECT 2011: SPECTROSCOPIC CAMPAIGN AND EMISSION-LINE LIGHT CURVES. Astrophysical Journal, Supplement Series, 2015, 217, 26.	3.0	145
28	MERGER-DRIVEN FUELING OF ACTIVE GALACTIC NUCLEI: SIX DUAL AND OF AGNs DISCOVERED WITH <i>CHANDRA</i> AND <i>HUBBLE</i> SPACE TELESCOPE OBSERVATIONS. Astrophysical Journal, 2015, 806, 219.	1.6	135
29	CANDELS Multi-wavelength Catalogs: Source Identification and Photometry in the CANDELS Extended Groth Strip. Astrophysical Journal, Supplement Series, 2017, 229, 32.	3.0	127
30	THE LICK AGN MONITORING PROJECT 2011: Fe II REVERBERATION FROM THE OUTER BROAD-LINE REGION. Astrophysical Journal, 2013, 769, 128.	1.6	122
31	Measuring Galaxy Environments with Deep Redshift Surveys. Astrophysical Journal, 2005, 634, 833-848.	1.6	120
32	The role of environment in the mass-metallicity relation. Monthly Notices of the Royal Astronomical Society, 2008, 390, 245-256.	1.6	107
33	1.75 <i>h</i> <sup>1</sup> kpc SEPARATION DUAL ACTIVE GALACTIC NUCLEI AT $z = 0.36$ IN THE COSMOS FIELD. Astrophysical Journal, 2009, 702, L82-L86.	1.6	107
34	AEGIS: Enhancement of Dust-enshrouded Star Formation in Close Galaxy Pairs and Merging Galaxies up to $z \sim 1$ . Astrophysical Journal, 2007, 660, L51-L54.	1.6	103
35	KILOPARSEC-SCALE SPATIAL OFFSETS IN DOUBLE-PEAKED NARROW-LINE ACTIVE GALACTIC NUCLEI. I. MARKERS FOR SELECTION OF COMPELLING DUAL ACTIVE GALACTIC NUCLEUS CANDIDATES. Astrophysical Journal, 2012, 753, 42.	1.6	103
36	Taking care of business in a flash : constraining the time-scale for low-mass satellite quenching with ELVIS. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2039-2049.	1.6	102

#	ARTICLE	IF	CITATIONS
37	The formation of ultra-diffuse galaxies in cored dark matter haloes through tidal stripping and heating. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 382-395.	1.6	101
38	THE DEEP3 GALAXY REDSHIFT SURVEY: KECK/DEIMOS SPECTROSCOPY IN THE GOODS-N FIELD. <i>Astrophysical Journal, Supplement Series</i> , 2011, 193, 14.	3.0	100
39	Host galaxy morphologies of X-ray selected AGN: assessing the significance of different black hole fuelling mechanisms to the accretion density of the Universe at $z \sim 1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 623-633.	1.6	99
40	The surprising inefficiency of dwarf satellite quenching. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1396-1404.	1.6	92
41	THE ORIGIN OF DOUBLE-PEAKED NARROW LINES IN ACTIVE GALACTIC NUCLEI. I. VERY LARGE ARRAY DETECTIONS OF DUAL AGNs AND AGN OUTFLOWS. <i>Astrophysical Journal</i> , 2015, 813, 103.	1.6	92
42	THE LICK AGN MONITORING PROJECT 2011: REVERBERATION MAPPING OF MARKARIAN 50. <i>Astrophysical Journal Letters</i> , 2011, 743, L4.	3.0	87
43	Under pressure: quenching star formation in low-mass satellite galaxies via stripping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 1916-1928.	1.6	87
44	Galaxy assembly bias on the red sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 1942-1958.	1.6	82
45	PHIBSS: MOLECULAR GAS, EXTINCTION, STAR FORMATION, AND KINEMATICS IN THE $z \sim 1.5$ STAR-FORMING GALAXY EGS13011166. <i>Astrophysical Journal</i> , 2013, 773, 68.	1.6	78
46	PHIBSS2: survey design and $z \sim 0.5 - 0.8$ results. <i>Astronomy and Astrophysics</i> , 2019, 622, A105.	2.1	77
47	THE LICK AGN MONITORING PROJECT 2011: DYNAMICAL MODELING OF THE BROAD-LINE REGION IN Mrk 50. <i>Astrophysical Journal</i> , 2012, 754, 49.	1.6	76
48	Evidence for a correlation between the sizes of quiescent galaxies and local environment to $z \sim 2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 207-221.	1.6	74
49	Absence of evidence is not evidence of absence: the colour-density relation at fixed stellar mass persists to $z \sim 1$ .... <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 337-345.	1.6	69
50	Stellar mass function of cluster galaxies at $z \sim 1.5$ : evidence for reduced quenching efficiency at high redshift. <i>Astronomy and Astrophysics</i> , 2016, 592, A161.	2.1	68
51	The Lick AGN Monitoring Project 2011: Dynamical Modeling of the Broad-line Region. <i>Astrophysical Journal</i> , 2018, 866, 75.	1.6	68
52	ALMA Observations of Gas-rich Galaxies in $z \sim 1.6$ Galaxy Clusters: Evidence for Higher Gas Fractions in High-density Environments. <i>Astrophysical Journal Letters</i> , 2017, 842, L21.	3.0	67
53	An Extremely Massive Quiescent Galaxy at $z \sim 3.493$ : Evidence of Insufficiently Rapid Quenching Mechanisms in Theoretical Models*. <i>Astrophysical Journal Letters</i> , 2020, 890, L1.	3.0	66
54	The DEEP2 Galaxy Redshift Survey: AEGIS Observations of a Dual AGN at $z = 0.7$ . <i>Astrophysical Journal</i> , 2007, 660, L23-L26.	1.6	65

#	ARTICLE	IF	CITATIONS
55	The DEEP2 Galaxy Redshift Survey: environments of post-starburst galaxies at $z \approx 0.1$ and $z \approx 0.8$ . Monthly Notices of the Royal Astronomical Society, 2009, 398, 735-753.	1.6	65
56	Local Group Dwarf Elliptical Galaxies. I. Mapping the Dynamics of NGC 205 Beyond the Tidal Radius. Astronomical Journal, 2006, 131, 332-342.	1.9	63
57	Evidence for strong evolution in galaxy environmental quenching efficiency between $z = 1.6$ and $z = 0.9$ . Monthly Notices of the Royal Astronomical Society: Letters, 0, , .	1.2	63
58	The Massive Ancient Galaxies at $z \approx 3$ NEar-infrared (MAGAZ3NE) Survey: Confirmation of Extremely Rapid Star Formation and Quenching Timescales for Massive Galaxies in the Early Universe*. Astrophysical Journal, 2020, 903, 47.	1.6	60
59	THE AVERAGE PHYSICAL PROPERTIES AND STAR FORMATION HISTORIES OF THE UV-BRIGHTEST STAR-FORMING GALAXIES AT $z \approx 3.7$ . Astrophysical Journal, 2011, 733, 99.	1.6	59
60	CANDELS OBSERVATIONS OF THE ENVIRONMENTAL DEPENDENCE OF THE COLOR-MASS-MORPHOLOGY RELATION AT $z \approx 1.6$ . Astrophysical Journal, 2013, 770, 58.	1.6	59
61	TEMPERATURE-BASED METALLICITY MEASUREMENTS AT $z \approx 0.8$ : DIRECT CALIBRATION OF STRONG-LINE DIAGNOSTICS AT INTERMEDIATE REDSHIFT. Astrophysical Journal, 2015, 813, 126.	1.6	59
62	THE DEEP2 GALAXY REDSHIFT SURVEY: CLUSTERING DEPENDENCE ON GALAXY STELLAR MASS AND STAR FORMATION RATE AT $z \approx 1$ . Astrophysical Journal, 2013, 767, 89.	1.6	56
63	Non-linearity and environmental dependence of the star-forming galaxies main sequence. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2839-2851.	1.6	56
64	Molecular and Ionized Gas Phases of an AGN-driven Outflow in a Typical Massive Galaxy at $z \approx 2$ . Astrophysical Journal, 2019, 871, 37.	1.6	56
65	Towards a resolved Kennicutt-Schmidt law at high redshift. Astronomy and Astrophysics, 2013, 553, A130.	2.1	55
66	The Evolution of Environmental Quenching Timescales to $z \approx 1.6$ : Evidence for Dynamically Driven Quenching of the Cluster Galaxy Population. Astrophysical Journal, 2018, 866, 136.	1.6	54
67	The GOGREEN Survey: A deep stellar mass function of cluster galaxies at $1.0 < z < 1.4$ and the complex nature of satellite quenching. Astronomy and Astrophysics, 2020, 638, A112.	2.1	53
68	The suppression of star formation on the smallest scales: what role does environment play?. Monthly Notices of the Royal Astronomical Society, 2019, 483, 4031-4039.	1.6	50
69	SPECTROSCOPIC CONFIRMATION OF A PROTOCLUSTER AT $z \approx 3.786$ . Astrophysical Journal, 2016, 823, 11.	1.6	44
70	The GOGREEN survey: the environmental dependence of the star-forming galaxy main sequence at $1.0 < z < 1.5$ . Monthly Notices of the Royal Astronomical Society, 2020, 493, 5987-6000.	1.6	43
71	HIGH-RESOLUTION IMAGING OF PHIBSS $z \approx 2$ MAIN-SEQUENCE GALAXIES IN CO $J = 1 \rightarrow 0$ . Astrophysical Journal, 2015, 809, 175.	1.6	42
72	Environmental quenching of low-mass field galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4491-4498.	1.6	42

#	ARTICLE	IF	CITATIONS
73	Gemini Observations of Galaxies in Rich Early Environments (GOGREEN) I: survey description. Monthly Notices of the Royal Astronomical Society, 2017, 470, 4168-4185.	1.6	38
74	THE ORIGIN OF DOUBLE-PEAKED NARROW LINES IN ACTIVE GALACTIC NUCLEI. II. KINEMATIC CLASSIFICATIONS FOR THE POPULATION AT $z \lesssim 0.1$ . Astrophysical Journal, 2016, 832, 67.	1.6	37
75	The GOGREEN survey: post-infall environmental quenching fails to predict the observed age difference between quiescent field and cluster galaxies at $z \lesssim 1$ . Monthly Notices of the Royal Astronomical Society, 2020, 498, 5317-5342.	1.6	37
76	Resolving CO ( $2\sigma$ ) in $z \sim 1.6$ Gas-rich Cluster Galaxies with ALMA: Rotating Molecular Gas Disks with Possible Signatures of Gas Stripping. Astrophysical Journal, 2019, 870, 56.	1.6	36
77	Plateau de Bure High- $z$ Blue Sequence Survey 2 (PHIBSS2): Search for Secondary Sources, CO Luminosity Functions in the Field, and the Evolution of Molecular Gas Density through Cosmic Time*. Astronomical Journal, 2020, 159, 190.	1.9	36
78	Spectroscopic Confirmation of a Protocluster at $z = 3.37$ with a High Fraction of Quiescent Galaxies. Astrophysical Journal, 2022, 926, 37.	1.6	36
79	Measuring the dark matter halo mass of X-ray AGN at $z \sim 1$ using photometric redshifts. Monthly Notices of the Royal Astronomical Society, 2013, 430, 661-675.	1.6	35
80	Stellar halos in Illustris: probing the histories of Milky Way-mass galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4004-4016.	1.6	35
81	METAL-POOR, STRONGLY STAR-FORMING GALAXIES IN THE DEEP2 SURVEY: THE RELATIONSHIP BETWEEN STELLAR MASS, TEMPERATURE-BASED METALLICITY, AND STAR FORMATION RATE. Astrophysical Journal, 2015, 805, 45.	1.6	34
82	Quiescent ultra-diffuse galaxies in the field originating from backplash orbits. Nature Astronomy, 2021, 5, 1255-1260.	4.2	32
83	Investigating evidence for different black hole accretion modes since redshift $z \sim 1$ . Monthly Notices of the Royal Astronomical Society, 2014, 440, 339-352.	1.6	31
84	THE SCATTER IN THE HOT GAS CONTENT OF EARLY-TYPE GALAXIES. Astrophysical Journal, 2015, 806, 156.	1.6	30
85	STELLAR MASS-GAS-PHASE METALLICITY RELATION AT $0.5 \lesssim z \lesssim 0.7$ : A POWER LAW WITH INCREASING SCATTER TOWARD THE LOW-MASS REGIME. Astrophysical Journal, 2016, 822, 103.	1.6	29
86	The haloes and environments of nearby galaxies (HERON) - I. Imaging, sample characteristics, and envelope diameters. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1539-1569.	1.6	28
87	Stability of the Broad-line Region Geometry and Dynamics in Arp 151 Over Seven Years. Astrophysical Journal, 2018, 856, 108.	1.6	26
88	The Origin of Double-peaked Narrow Lines in Active Galactic Nuclei. IV. Association with Galaxy Mergers. Astrophysical Journal, 2018, 867, 66.	1.6	26
89	The mass dependence of satellite quenching in Milky Way-like haloes. Monthly Notices of the Royal Astronomical Society, 2015, 447, 698-710.	1.6	25
90	The Lick AGN Monitoring Project 2016: Velocity-resolved $H\beta$ Lags in Luminous Seyfert Galaxies. Astrophysical Journal, 2022, 925, 52.	1.6	25

#	ARTICLE	IF	CITATIONS
91	EXTENDED PHOTOMETRY FOR THE DEEP2 GALAXY REDSHIFT SURVEY: A TESTBED FOR PHOTOMETRIC REDSHIFT EXPERIMENTS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 204, 21.	3.0	23
92	The GOGREEN and GCLASS surveys: first data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 358-387.	1.6	23
93	Galaxy Merger Candidates in High-redshift Cluster Environments. <i>Astrophysical Journal</i> , 2017, 843, 126.	1.6	22
94	The Local Group: the ultimate deep field. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 462, L51-L55.	1.2	21
95	PHIBSS: exploring the dependence of the CO $\rightarrow$ H $_2$ conversion factor on total mass surface density at $z < 1.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4886-4901.	1.6	20
96	A predicted correlation between age gradient and star formation history in FIRE dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1186-1201.	1.6	20
97	PROBING HIGH-REDSHIFT GALAXY FORMATION AT THE HIGHEST LUMINOSITIES: NEW INSIGHTS FROM DEIMOS SPECTROSCOPY. <i>Astrophysical Journal</i> , 2013, 771, 25.	1.6	19
98	A Census of Galaxy Constituents in a Coma Progenitor Observed at $z \approx 3$ . <i>Astrophysical Journal</i> , 2019, 871, 83.	1.6	19
99	A <i>Spitzer</i> survey of Deep Drilling Fields to be targeted by the Vera C. Rubin Observatory Legacy Survey of Space and Time. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 501, 892-910.	1.6	19
100	Observational Constraints on Correlated Star Formation and Active Galactic Nuclei in Late-stage Galaxy Mergers. <i>Astrophysical Journal</i> , 2017, 850, 27.	1.6	18
101	The origin of double-peaked narrow lines in active galactic nuclei III. Feedback from biconical AGN outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2160-2187.	1.6	17
102	The Lick AGN Monitoring Project 2016: Dynamical Modeling of Velocity-resolved H $\beta$ Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 930, 52.	1.6	17
103	Discovery and Follow-up Observations of the Young Type Ia Supernova 2016coj. <i>Astrophysical Journal</i> , 2017, 841, 64.	1.6	16
104	The GOGREEN survey: dependence of galaxy properties on halo mass at $z > 1$ and implications for environmental quenching. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 3364-3384.	1.6	16
105	The evolution of star formation activity in galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 2725-2745.	1.6	15
106	The GOGREEN survey: transition galaxies and the evolution of environmental quenching. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 157-174.	1.6	15
107	Evidence of Runaway Gas Cooling in the Absence of Supermassive Black Hole Feedback at the Epoch of Cluster Formation. <i>Astrophysical Journal Letters</i> , 2020, 898, L50.	3.0	15
108	Deep ugrizY imaging and DEEP2/3 spectroscopy: a photometric redshift testbed for LSST and public release of data from the DEEP3 Galaxy Redshift Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4565-4584.	1.6	12

#	ARTICLE	IF	CITATIONS
109	The Rest-frame $H$ -band Luminosity Function of Red-sequence Galaxies in Clusters at $1.0 < z < 1.3$ . <i>Astrophysical Journal</i> , 2019, 880, 119.	1.6	10
110	A FULLY IDENTIFIED SAMPLE OF AEGIS20 MICROJANSKY RADIO SOURCES. <i>Astrophysical Journal</i> , 2012, 756, 72.	1.6	9
111	The $H\alpha$ star formation main sequence in cluster and field galaxies at $z \sim 1.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 3061-3070.	1.6	9
112	A machine learning approach to measuring the quenched fraction of low-mass satellites beyond the Local Group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1636-1645.	1.6	7
113	Sizing from the smallest scales: the mass of the Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 4968-4982.	1.6	6
114	Evidence for Non-smooth Quenching in Massive Galaxies at $z \sim 1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	5
115	The GOGREEN Survey: Evidence of an Excess of Quiescent Disks in Clusters at $1.0 < z < 1.4$ . <i>Astrophysical Journal</i> , 2021, 920, 32.	1.6	5
116	The stellar population of metal-poor galaxies at $z \sim 0.8$ and the evolution of the mass-metallicity relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 2254-2267.	1.6	3
117	Disentangling the Physical Origin of Emission Line Ratio Offsets at High Redshift with Spatially Resolved Spectroscopy. <i>Astrophysical Journal</i> , 2021, 922, 12.	1.6	3
118	LoVoCCS. I. Survey Introduction, Data Processing Pipeline, and Early Science Results. <i>Astrophysical Journal</i> , 2022, 933, 84.	1.6	2
119	X-RAY EMISSION IN NON-AGN GALAXIES AT $z < 1$ . <i>Astrophysical Journal</i> , 2015, 806, 136.	1.6	1
120	Resolved star formation relations at high redshift from the IRAM PHIBSS program. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, .	0.0	0