

Pieter van Dokkum

List of Publications by Year in descending order

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116
papers

7,304
citations

41344

49
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116
docs citations

116
times ranked

4391
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#	ARTICLE	IF	CITATIONS
1	DETECTION OF QUIESCENT GALAXIES IN A BICOLOR SEQUENCE FROM $z = 0-2$. <i>Astrophysical Journal</i> , 2009, 691, 1879-1895.	4.5	715
2	GALAXY STELLAR MASS FUNCTIONS FROM ZFOURGE/CANDELS: AN EXCESS OF LOW-MASS GALAXIES SINCE $z = 2$ AND THE RAPID BUILDUP OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2014, 783, 85.	4.5	350
3	A PUBLIC K_s -SELECTED CATALOG IN THE COSMOS/ULTRAVISTA FIELD: PHOTOMETRY, PHOTOMETRIC REDSHIFTS, AND STELLAR POPULATION PARAMETERS. <i>Astrophysical Journal</i> , Supplement Series, 2013, 206, 8.	7.7	331
4	A galaxy lacking dark matter. <i>Nature</i> , 2018, 555, 629-632.	27.8	268
5	THE EVOLVING RELATIONS BETWEEN SIZE, MASS, SURFACE DENSITY, AND STAR FORMATION IN 3×10^4 GALAXIES SINCE $z = 2$. <i>Astrophysical Journal</i> , 2010, 713, 738-750.	4.5	212
6	COUNTING LOW-MASS STARS IN INTEGRATED LIGHT. <i>Astrophysical Journal</i> , 2012, 747, 69.	4.5	198
7	A HIGH STELLAR VELOCITY DISPERSION AND ~ 100 GLOBULAR CLUSTERS FOR THE ULTRA-DIFFUSE GALAXY DRAGONFLY 44. <i>Astrophysical Journal Letters</i> , 2016, 828, L6.	8.3	193
8	The formation of massive, compact galaxies at $z \sim 2$ in the Illustris simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 361-372.	4.4	187
9	A SUBSTANTIAL POPULATION OF MASSIVE QUIESCENT GALAXIES AT $z \sim 4$ FROM ZFOURGE. <i>Astrophysical Journal Letters</i> , 2014, 783, L14.	8.3	171
10	THE FOURSTAR GALAXY EVOLUTION SURVEY (ZFOURGE): ULTRAVIOLET TO FAR-INFRARED CATALOGS, MEDIUM-BANDWIDTH PHOTOMETRIC REDSHIFTS WITH IMPROVED ACCURACY, STELLAR MASSES, AND CONFIRMATION OF QUIESCENT GALAXIES TO $z \sim 3.5$. <i>Astrophysical Journal</i> , 2016, 830, 51.	4.5	166
11	An Older, More Quiescent Universe from Panchromatic SED Fitting of the 3D-HST Survey. <i>Astrophysical Journal</i> , 2019, 877, 140.	4.5	156
12	A Second Galaxy Missing Dark Matter in the NGC 1052 Group. <i>Astrophysical Journal Letters</i> , 2019, 874, L5.	8.3	129
13	The Stellar Initial Mass Function in Early-type Galaxies from Absorption Line Spectroscopy. III. Radial Gradients. <i>Astrophysical Journal</i> , 2017, 841, 68.	4.5	126
14	COSMOS-DASH: The Evolution of the Galaxy Size-Mass Relation since $z \sim 3$ from New Wide-field WFC3 Imaging Combined with CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2019, 880, 57.	4.5	118
15	THE EVOLUTION OF METALLICITY AND METALLICITY GRADIENTS FROM $z = 2.7$ TO 0.6 WITH KMOS ^{3D} . <i>Astrophysical Journal</i> , 2016, 827, 74.	4.5	109
16	Effect of Local Environment and Stellar Mass on Galaxy Quenching and Morphology at $0.5 < z < 2.0$. <i>Astrophysical Journal</i> , 2017, 847, 134.	4.5	106
17	Extensive Globular Cluster Systems Associated with Ultra Diffuse Galaxies in the Coma Cluster. <i>Astrophysical Journal Letters</i> , 2017, 844, L11.	8.3	104
18	THE DRAGONFLY NEARBY GALAXIES SURVEY. I. SUBSTANTIAL VARIATION IN THE DIFFUSE STELLAR HALOS AROUND SPIRAL GALAXIES. <i>Astrophysical Journal</i> , 2016, 830, 62.	4.5	103

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19	THE DRAGONFLY NEARBY GALAXIES SURVEY. II. ULTRA-DIFFUSE GALAXIES NEAR THE ELLIPTICAL GALAXY NGC 5485. <i>Astrophysical Journal</i> , 2016, 833, 168.	4.5	101
20	THE DISCOVERY OF SEVEN EXTREMELY LOW SURFACE BRIGHTNESS GALAXIES IN THE FIELD OF THE NEARBY SPIRAL GALAXY M101. <i>Astrophysical Journal Letters</i> , 2014, 787, L37.	8.3	99
21	THE NATURE OF EXTREME EMISSION LINE GALAXIES AT $z = 1-2$: KINEMATICS AND METALLICITIES FROM NEAR-INFRARED SPECTROSCOPY. <i>Astrophysical Journal</i> , 2014, 791, 17.	4.5	97
22	Spectroscopic Confirmation of Multiple Red Galaxy-Galaxy Mergers in MS 1054-03 ($z = 0.83$). <i>Astrophysical Journal</i> , 2005, 627, L25-L28.	4.5	96
23	A CONSISTENT STUDY OF METALLICITY EVOLUTION AT $0.8 < z < 2.6$. <i>Astrophysical Journal Letters</i> , 2014, 789, L40.	8.3	96
24	$H\beta$ EQUIVALENT WIDTHS FROM THE 3D-HST SURVEY: EVOLUTION WITH REDSHIFT AND DEPENDENCE ON STELLAR MASS. <i>Astrophysical Journal Letters</i> , 2012, 757, L22.	8.3	91
25	Still Missing Dark Matter: KCWI High-resolution Stellar Kinematics of NGC1052-DF2. <i>Astrophysical Journal Letters</i> , 2019, 874, L12.	8.3	82
26	EXPLORING THE $z = 3-4$ MASSIVE GALAXY POPULATION WITH ZFOURGE: THE PREVALENCE OF DUSTY AND QUIESCENT GALAXIES. <i>Astrophysical Journal Letters</i> , 2014, 787, L36.	8.3	80
27	The Brightest $z \sim 3$ Galaxies over the COSMOS UltraVISTA Field. <i>Astrophysical Journal</i> , 2019, 883, 99.	4.5	77
28	Timing the Early Assembly of the Milky Way with the H3 Survey. <i>Astrophysical Journal Letters</i> , 2020, 897, L18.	8.3	77
29	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
30	HOW DEAD ARE DEAD GALAXIES? MID-INFRARED FLUXES OF QUIESCENT GALAXIES AT REDSHIFT $0.3 < z < 2.5$: IMPLICATIONS FOR STAR FORMATION RATES AND DUST HEATING. <i>Astrophysical Journal</i> , 2014, 796, 35.	4.5	75
31	TRACING GALAXIES THROUGH COSMIC TIME WITH NUMBER DENSITY SELECTION. <i>Astrophysical Journal</i> , 2013, 766, 33.	4.5	74
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	A massive galaxy in its core formation phase three billion years after the Big Bang. <i>Nature</i> , 2014, 513, 394-397.	27.8	71
34	A New Census of the $0.2 < z < 3.0$ Universe. I. The Stellar Mass Function. <i>Astrophysical Journal</i> , 2020, 893, 111.	4.5	71
35	Fast, Slow, Early, Late: Quenching Massive Galaxies at $z \sim 0.8$. <i>Astrophysical Journal</i> , 2022, 926, 134.	4.5	70
36	Episodic molecular outflow in the very young protostellar cluster Serpens South. <i>Nature</i> , 2015, 527, 70-73.	27.8	68

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37	The Dragonfly Nearby Galaxies Survey. III. The Luminosity Function of the M101 Group. <i>Astrophysical Journal</i> , 2017, 837, 136.	4.5	67
38	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
39	The Extended IRTF Spectral Library: Expanded Coverage in Metallicity, Temperature, and Surface Gravity. <i>Astrophysical Journal, Supplement Series</i> , 2017, 230, 23.	7.7	65
40	THE SIZES OF MASSIVE QUIESCENT AND STAR-FORMING GALAXIES AT $z \approx 4$ WITH ZFOURGE AND CANDELS. <i>Astrophysical Journal Letters</i> , 2015, 808, L29.	8.3	64
41	MASSIVE AND NEWLY DEAD: DISCOVERY OF A SIGNIFICANT POPULATION OF GALAXIES WITH HIGH-VELOCITY DISPERSIONS AND STRONG BALMER LINES AT $z \approx 1.5$ FROM DEEP KECK SPECTRA AND <i>HST</i> /WFC3.3 IMAGING. <i>Astrophysical Journal Letters</i> , 2013, 764, L8.		58
42	The Size Evolution of Star-forming Galaxies since $z \approx 7$ Using ZFOURGE. <i>Astrophysical Journal Letters</i> , 2017, 834, L11.	8.3	57
43	Low Metallicities and Old Ages for Three Ultra-diffuse Galaxies in the Coma Cluster. <i>Astrophysical Journal</i> , 2018, 859, 37.	4.5	56
44	A Mass-dependent Slope of the Galaxy Size–Mass Relation out to $z \approx 3$: Further Evidence for a Direct Relation between Median Galaxy Size and Median Halo Mass. <i>Astrophysical Journal Letters</i> , 2019, 872, L13.	8.3	56
45	Spatially resolved star formation and inside-out quenching in the TNG50 simulation and 3D-HST observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 219-235.	4.4	56
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	Hot Dust in Panchromatic SED Fitting: Identification of Active Galactic Nuclei and Improved Galaxy Properties. <i>Astrophysical Journal</i> , 2018, 854, 62.	4.5	54
48	The Regulation of Galaxy Growth along the Size–Mass Relation by Star Formation, as Traced by $H\alpha$ in KMOS $3D$ Galaxies at $0.7 \lesssim z \lesssim 2.7$. <i>Astrophysical Journal</i> , 2020, 892, 1.	4.5	54
49	Spatially Resolved Stellar Kinematics from LEGA-C: Increased Rotational Support in $z \approx 0.8$ Quiescent Galaxies. <i>Astrophysical Journal</i> , 2018, 858, 60.	4.5	52
50	The Initial Mass Function in the Nearest Strong Lenses from SNELLS: Assessing the Consistency of Lensing, Dynamical, and Spectroscopic Constraints. <i>Astrophysical Journal</i> , 2017, 845, 157.	4.5	49
51	Molecular Gas Contents and Scaling Relations for Massive, Passive Galaxies at Intermediate Redshifts from the LEGA-C Survey. <i>Astrophysical Journal</i> , 2018, 860, 103.	4.5	48
52	The Hubble Legacy Field GOODS-S Photometric Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 16.	7.7	47
53	Hunting Faint Dwarf Galaxies in the Field Using Integrated Light Surveys. <i>Astrophysical Journal</i> , 2018, 856, 69.	4.5	46
54	The Stellar Populations of Two Ultra-diffuse Galaxies from Optical and Near-infrared Photometry. <i>Astrophysical Journal</i> , 2018, 858, 29.	4.5	46

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55	The Distance of the Dark Matter Deficient Galaxy NGC 1052-DF2. <i>Astrophysical Journal Letters</i> , 2018, 864, L18.	8.3	45
56	Stellar Populations of over 1000 $z \sim 0.8$ Galaxies from LEGA-C: Ages and Star Formation Histories from D_{4000} and $H\beta$. <i>Astrophysical Journal</i> , 2018, 855, 85.	4.5	45
57	KMOS ^{3D} Reveals Low-level Star Formation Activity in Massive Quiescent Galaxies at $0.7 < z < 2.7$. <i>Astrophysical Journal Letters</i> , 2017, 841, L6.	8.3	44
58	The Mass, Color, and Structural Evolution of Today's Massive Galaxies Since $z \sim 5$. <i>Astrophysical Journal</i> , 2017, 837, 147.	4.5	44
59	AGES OF MASSIVE GALAXIES AT $0.5 < z < 2.0$ FROM 3D-HST REST-FRAME OPTICAL SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 822, 1.	4.5	37
60	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
61	A Tip of the Red Giant Branch Distance of 22.1 ± 1.2 Mpc to the Dark Matter Deficient Galaxy NGC 1052-DF2 from 40 Orbits of Hubble Space Telescope Imaging. <i>Astrophysical Journal Letters</i> , 2021, 914, L12.	8.3	35
62	The Dragonfly Wide Field Survey. I. Telescope, Survey Design, and Data Characterization. <i>Astrophysical Journal</i> , 2020, 894, 119.	4.5	35
63	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
64	A trail of dark-matter-free galaxies from a bullet-dwarf collision. <i>Nature</i> , 2022, 605, 435-439.	27.8	32
65	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
66	Evidence of Absence of Tidal Features in the Outskirts of Ultra Diffuse Galaxies in the Coma Cluster. <i>Astrophysical Journal</i> , 2017, 851, 27.	4.5	30
67	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
68	A Complete Census of Luminous Stellar Variability on Day to Decade Timescales. <i>Astrophysical Journal</i> , 2018, 864, 111.	4.5	26
69	Measuring Distances to Low-luminosity Galaxies Using Surface Brightness Fluctuations. <i>Astrophysical Journal</i> , 2021, 908, 24.	4.5	26
70	Initial Mass Function Variability (or Not) among Low-velocity Dispersion, Compact Stellar Systems. <i>Astrophysical Journal Letters</i> , 2017, 850, L14.	8.3	25
71	A New View of the Size-Mass Distribution of Galaxies: Using r_{20} and r_{80} Instead of r_{50} . <i>Astrophysical Journal Letters</i> , 2019, 872, L14.	8.3	25
72	Dragonfly Imaging of the Galaxy NGC 5907: A Different View of the Iconic Stellar Stream. <i>Astrophysical Journal Letters</i> , 2019, 883, L32.	8.3	25

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73	On the Random Motion of Nuclear Objects in a Fuzzy Dark Matter Halo. <i>Astrophysical Journal</i> , 2021, 916, 27.	4.5	25
74	A Revised Velocity for the Globular Cluster GC-98 in the Ultra Diffuse Galaxy NGC 1052-DF2. <i>Research Notes of the AAS</i> , 2018, 2, 54.	0.7	25
75	LARGE-SCALE STAR-FORMATION-DRIVEN OUTFLOWS AT $z \approx 1$; 2 IN THE 3D-HST SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 49.	4.5	24
76	Blue Rest-frame UV-optical Colors in $z \approx 8$ Galaxies from GREATS: Very Young Stellar Populations at ≈ 4650 Myr of Cosmic Time. <i>Astrophysical Journal</i> , 2022, 927, 48.	4.5	24
77	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
78	Galaxy Merger Fractions in Two Clusters at $z \approx 1$ Using the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2019, 874, 63.	4.5	22
79	On the Orbital Decay of Globular Clusters in NGC 1052-DF2: Testing a Baryon-only Mass Model. <i>Astrophysical Journal</i> , 2019, 877, 133.	4.5	22
80	Revisiting the Size–Luminosity Relation in the Era of Ultra Diffuse Galaxies. <i>Astrophysical Journal</i> , 2019, 875, 155.	4.5	20
81	A Complex Luminosity Function for the Anomalous Globular Clusters in NGC 1052-DF2 and NGC 1052-DF4. <i>Astrophysical Journal</i> , 2021, 909, 179.	4.5	19
82	A STRONGLY LENSED MASSIVE ULTRACOMPACT QUIESCENT GALAXY AT $z \approx 2.4$ IN THE COSMOS/ULTRAVISTA FIELD. <i>Astrophysical Journal</i> , 2012, 761, 142.	4.5	17
83	The Dragonfly Nearby Galaxies Survey. IV. A Giant Stellar Disk in NGC 2841. <i>Astrophysical Journal</i> , 2018, 855, 78.	4.5	17
84	High-redshift Massive Quiescent Galaxies Are as Flat as Star-forming Galaxies: The Flattening of Galaxies and the Correlation with Structural Properties in CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2019, 871, 76.	4.5	17
85	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
86	Multi-resolution Filtering: An Empirical Method for Isolating Faint, Extended Emission in Dragonfly Data and Other Low Resolution Images. <i>Publications of the Astronomical Society of the Pacific</i> , 2020, 132, 074503.	3.1	16
87	A Recently Quenched Isolated Dwarf Galaxy Outside of the Local Group Environment. <i>Astrophysical Journal Letters</i> , 2021, 914, L23.	8.3	16
88	The Spitzer/IRAC Legacy over the GOODS Fields: Full-depth 3.6, 4.5, 5.8, and 8.0 μm Mosaics and Photometry for >9000 Galaxies at $z \approx 3.5$ –10 from the GOODS Reionization Era Wide-area Treasury from Spitzer (GREATS). <i>Astrophysical Journal, Supplement Series</i> , 2021, 257, 68.	7.7	15
89	The Geometry of Cold, Metal-enriched Gas around Galaxies at $z \approx 1.2$. <i>Astrophysical Journal</i> , 2021, 913, 50.	4.5	14
90	On the Evolution of the Globular Cluster System in NGC 1052-DF2: Dynamical Friction, Globular–Globular Interactions, and Galactic Tides. <i>Astrophysical Journal</i> , 2020, 903, 149.	4.5	13

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91	Spectroscopic Constraints on the Buildup of Intracluster Light in the Coma Cluster. <i>Astrophysical Journal</i> , 2020, 894, 32.	4.5	12
92	HST F160W Imaging of Very Massive Galaxies at $1.5 < z < 3.0$: Diversity of Structures and the Effect of Close Pairs on Number Density Estimates. <i>Astrophysical Journal</i> , 2019, 871, 201.	4.5	11
93	The Dragonfly Edge-on Galaxies Survey: Shaping the Outer disk of NGC 4565 via Accretion. <i>Astrophysical Journal</i> , 2020, 897, 108.	4.5	11
94	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
95	Complete IRAC Mapping of the CFHTLS-DEEP, MUSYC, and NMBS-II Fields. <i>Publications of the Astronomical Society of the Pacific</i> , 2018, 130, 124501.	3.1	10
96	On the Detectability of Visible-wavelength Line Emission from the Local Circumgalactic and Intergalactic Medium. <i>Astrophysical Journal</i> , 2019, 877, 4.	4.5	10
97	Dark Matter Halo Masses from Abundance Matching and Kinematics: Tensions for the Milky Way and M31. <i>Research Notes of the AAS</i> , 2021, 5, 23.	0.7	10
98	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
99	Near-infrared Spectroscopy of Five Ultra-massive Galaxies at $1.7 < z < 2.7$. <i>Astrophysical Journal</i> , 2017, 838, 57.	4.5	8
100	Measuring Star Formation Histories, Distances, and Metallicities with Pixel Color-Magnitude Diagrams. I. Model Definition and Mock Tests. <i>Astrophysical Journal</i> , 2019, 876, 78.	4.5	8
101	A Method to Characterize the Wide-angle Point-Spread Function of Astronomical Images. <i>Astrophysical Journal</i> , 2022, 925, 219.	4.5	8
102	The Dragonfly Wide Field Survey. II. Accurate Total Luminosities and Colors of Nearby Massive Galaxies and Implications for the Galaxy Stellar-mass Function. <i>Astrophysical Journal</i> , 2021, 909, 74.	4.5	7
103	Stellar Halos from the The Dragonfly Edge-on Galaxies Survey. <i>Astrophysical Journal</i> , 2022, 932, 44.	4.5	7
104	Bayesian Fitting of Multi-Gaussian Expansion Models to Galaxy Images. <i>Astrophysical Journal</i> , 2021, 923, 124.	4.5	5
105	Anomalously Narrow Line Widths of Compact Massive Star-forming Galaxies at $z \sim 2.3$: A Possible Inclination Bias in the Size-Mass Plane. <i>Astrophysical Journal Letters</i> , 2019, 886, L28.	8.3	4
106	Measuring Star Formation Histories, Distances, and Metallicities with Pixel Color-Magnitude Diagrams. II. Applications to Nearby Elliptical Galaxies. <i>Astrophysical Journal</i> , 2020, 893, 160.	4.5	3
107	Variation in the Stellar Initial Mass Function from the Chromospheric Activity of M Dwarfs in Early-type Galaxies. <i>Astrophysical Journal</i> , 2021, 923, 43.	4.5	3
108	Future Prospects: Deep Imaging of Galaxy Outskirts Using Telescopes Large and Small. <i>Astrophysics and Space Science Library</i> , 2017, , 333-358.	2.7	2

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109	LEGA-C: Analysis of Dynamical Masses from Ionized Gas and Stellar Kinematics at $z \approx 0.8$. <i>Astrophysical Journal</i> , 2022, 928, 126.	4.5	2
110	A Giant Shell of Ionized Gas Discovered near M82 with the Dragonfly Spectral Line Mapper Pathfinder. <i>Astrophysical Journal</i> , 2022, 927, 136.	4.5	2
111	E+A galaxies in intermediate redshift clusters. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, .	0.0	1
112	Probing Galactic Outskirts with Dragonfly. <i>Proceedings of the International Astronomical Union</i> , 2016, 11, 137-146.	0.0	1
113	The Spitzer Warm Mission: Prospects for Studies of the Distant Universe. <i>AIP Conference Proceedings</i> , 2007, , .	0.4	0
114	H β Equivalent Widths from the 3D-HST survey: evolution with redshift and dependence on stellar mass. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 91-91.	0.0	0
115	Which Galaxy Property Best Predicts Quiescence?. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 177-177.	0.0	0
116	An older, more quiescent universe from panchromatic SED fitting of the 3D-HST survey. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 99-102.	0.0	0