

# David J Rosario

## List of Publications by Year in descending order

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113  
papers

11,866  
citations

36203

51  
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25716

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113  
docs citations

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times ranked

6158  
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#	ARTICLE	IF	CITATIONS
1	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 35.	3.0	1,590
2	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY—THE <i>HUBBLE SPACE TELESCOPE</i> OBSERVATIONS, IMAGING DATA PRODUCTS, AND MOSAICS. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 36.	3.0	1,549
3	Extragalactic background light inferred from AEGIS galaxy-SED-type fractions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 2556-2578.	1.6	563
4	THE DEEP2 GALAXY REDSHIFT SURVEY: DESIGN, OBSERVATIONS, DATA REDUCTION, AND REDSHIFTS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 208, 5.	3.0	544
5	CANDELS: THE PROGENITORS OF COMPACT QUIESCENT GALAXIES AT <i>z</i> $\hat{=}$ 2. <i>Astrophysical Journal</i> , 2013, 765, 104.	1.6	367
6	xCOLD GASS: The Complete IRAM 30 m Legacy Survey of Molecular Gas for Galaxy Evolution Studies. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 22.	3.0	350
7	The Herschel... PEP/HerMES luminosity function " I. Probing the evolution of PACS selected Galaxies to z $\hat{=}$ 4. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 23-52.	1.6	341
8	CANDELS: CONSTRAINING THE AGN-MERGER CONNECTION WITH HOST MORPHOLOGIES AT <i>z</i> $\hat{=}$ 2. <i>Astrophysical Journal</i> , 2012, 744, 148.	1.6	330
9	SMOOTH(ER) STELLAR MASS MAPS IN CANDELS: CONSTRAINTS ON THE LONGEVITY OF CLUMPS IN HIGH-REDSHIFT STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2012, 753, 114.	1.6	271
10	The incidence of obscuration in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 3550-3567.	1.6	245
11	BULGE GROWTH AND QUENCHING SINCE <i>z</i> = 2.5 IN CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2014, 788, 11.	1.6	244
12	The evolution of the dust and gas content in galaxies. <i>Astronomy and Astrophysics</i> , 2014, 562, A30.	2.1	220
13	A CANDELS-3D-HST SYNERGY: RESOLVED STAR FORMATION PATTERNS AT 0.7 <i>z</i> <math>\hat{=}</math> 1.5. <i>Astrophysical Journal</i> , 2013, 779, 135.	1.6	202
14	THE DEPENDENCE OF QUENCHING UPON THE INNER STRUCTURE OF GALAXIES AT 0.5 <math>\hat{=}</math> 0.8 IN THE DEEP2/AEGIS SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 131.	1.6	201
15	EVIDENCE FOR WIDE-SPREAD ACTIVE GALACTIC NUCLEUS-DRIVEN OUTFLOWS IN THE MOST MASSIVE <i>z</i> $\hat{=}$ 1-2 STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 796, 7.	1.6	184
16	Enhanced star formation rates in AGN hosts with respect to inactive galaxies from PEP-<i>Herschel</i> observations. <i>Astronomy and Astrophysics</i> , 2012, 540, A109.	2.1	183
17	INSPIRALLING SUPERMASSIVE BLACK HOLES: A NEW SIGNPOST FOR GALAXY MERGERS. <i>Astrophysical Journal</i> , 2009, 698, 956-965.	1.6	163
18	A SEARCH FOR BINARY ACTIVE GALACTIC NUCLEI: DOUBLE-PEAKED [O III] AGNs IN THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2010, 716, 866-877.	1.6	156

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19	Morphologies of $z \sim 0.7$ AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3342-3356.	1.6	132
20	ARE COMPTON-THICK AGNs THE MISSING LINK BETWEEN MERGERS AND BLACK HOLE GROWTH?. <i>Astrophysical Journal</i> , 2015, 814, 104.	1.6	125
21	CANDELS/GOODS-S, CDFS, AND ECFDS: PHOTOMETRIC REDSHIFTS FOR NORMAL AND X-RAY-DETECTED GALAXIES. <i>Astrophysical Journal</i> , 2014, 796, 60.	1.6	117
22	The VLA-COSMOS 3 GHz Large Project: AGN and host-galaxy properties out to $z < 2.1$ . <i>Astronomy and Astrophysics</i> , 2017, 602, A3.	2.1	113
23	THE BIASES OF OPTICAL LINE-RATIO SELECTION FOR ACTIVE GALACTIC NUCLEI AND THE INTRINSIC RELATIONSHIP BETWEEN BLACK HOLE ACCRETION AND GALAXY STAR FORMATION. <i>Astrophysical Journal</i> , 2015, 811, 26.	1.6	111
24	THE EVOLUTION OF METALLICITY AND METALLICITY GRADIENTS FROM $z = 2.7$ TO 0.6 WITH KMOS <sup>3D</sup> . <i>Astrophysical Journal</i> , 2016, 827, 74.	1.6	109
25	CANDELS VISUAL CLASSIFICATIONS: SCHEME, DATA RELEASE, AND FIRST RESULTS. <i>Astrophysical Journal, Supplement Series</i> , 2015, 221, 11.	3.0	106
26	HST/STIS optical spectroscopy of five super star clusters in the starburst galaxy M82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 370, 513-527.	1.6	102
27	FUELING ACTIVE GALACTIC NUCLEI. II. SPATIALLY RESOLVED MOLECULAR INFLOWS AND OUTFLOWS. <i>Astrophysical Journal</i> , 2014, 792, 101.	1.6	100
28	The mean star-forming properties of QSO host galaxies. <i>Astronomy and Astrophysics</i> , 2013, 560, A72.	2.1	99
29	NUCLEAR ACTIVITY IS MORE PREVALENT IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 771, 63.	1.6	96
30	A CONSISTENT STUDY OF METALLICITY EVOLUTION AT $0.8 < z < 2.6$ . <i>Astrophysical Journal Letters</i> , 2014, 789, L40.	3.0	96
31	WIDESPREAD AND HIDDEN ACTIVE GALACTIC NUCLEI IN STAR-FORMING GALAXIES AT REDSHIFT $> 0.3$ . <i>Astrophysical Journal</i> , 2013, 764, 176.	1.6	95
32	THE JET-DRIVEN OUTFLOW IN THE RADIO GALAXY SDSS J1517+3353: IMPLICATIONS FOR DOUBLE-PEAKED NARROW-LINE ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2010, 716, 131-143.	1.6	82
33	Decreased specific star formation rates in AGN host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1841-1860.	1.6	79
34	Compton thick AGN in the XMM-COSMOS survey. <i>Astronomy and Astrophysics</i> , 2015, 573, A137.	2.1	77
35	Mapping the average AGN accretion rate in the SFR $\sim M^*$ plane for Herschel $\dots$ selected galaxies at $0 < z < 2.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 373-389.	1.6	73
36	BAT AGN Spectroscopic Survey. XI. The Covering Factor of Dust and Gas in Swift/BAT Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 870, 31.	1.6	72

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37	The mean star formation rates of unobscured QSOs: searching for evidence of suppressed or enhanced star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 2221-2240.	1.6	71
38	Resolving the Nuclear Obscuring Disk in the Compton-thick Seyfert Galaxy NGC 5643 with ALMA. <i>Astrophysical Journal</i> , 2018, 859, 144.	1.6	67
39	NEBULAR EXCITATION IN $z \sim 2$ STAR-FORMING GALAXIES FROM THE SINS AND LUCI SURVEYS: THE INFLUENCE OF SHOCKS AND ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 781, 21.	1.6	65
40	THE QUASAR SDSS J105041.35+345631.3: BLACK HOLE RECOIL OR EXTREME DOUBLE-PEAKED EMITTER?. <i>Astrophysical Journal</i> , 2009, 707, 936-941.	1.6	64
41	EVOLUTION IN THE BLACK HOLE-GALAXY SCALING RELATIONS AND THE DUTY CYCLE OF NUCLEAR ACTIVITY IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2015, 802, 14.	1.6	63
42	The star formation rates of active galactic nuclei host galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 458, L34-L38.	1.2	63
43	On the relation of optical obscuration and X-ray absorption in Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2016, 586, A28.	2.1	62
44	INSIGHTS ON THE DUSTY TORUS AND NEUTRAL TORUS FROM OPTICAL AND X-RAY OBSCURATION IN A COMPLETE VOLUME LIMITED HARD X-RAY AGN SAMPLE. <i>Astrophysical Journal</i> , 2015, 806, 127.	1.6	61
45	The rapid growth phase of supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3118-3128.	1.6	58
46	The host galaxies of X-ray selected active galactic nuclei to $z = 2.5$ : Structure, star formation, and their relationships from CANDELS and Herschel/PACS. <i>Astronomy and Astrophysics</i> , 2015, 573, A85.	2.1	58
47	LLAMA: normal star formation efficiencies of molecular gas in the centres of luminous Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5658-5679.	1.6	57
48	ADAPTIVE OPTICS IMAGING OF QUASI-STELLAR OBJECTS WITH DOUBLE-PEAKED NARROW LINES: ARE THEY DUAL ACTIVE GALACTIC NUCLEI?. <i>Astrophysical Journal</i> , 2011, 739, 44.	1.6	56
49	X-UDS: The Chandra Legacy Survey of the UKIDSS Ultra Deep Survey Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 236, 48.	3.0	55
50	SPATIALLY RESOLVED SPECTROSCOPY OF SDSS J0952+2552: A CONFIRMED DUAL ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal Letters</i> , 2011, 738, L2.	3.0	54
51	An over-massive black hole in a typical star-forming galaxy, 2 billion years after the Big Bang. <i>Science</i> , 2015, 349, 168-171.	6.0	52
52	Evidence for Merger-driven Growth in Luminous, High- $z$ , Obscured AGNs in the CANDELS/COSMOS Field. <i>Astrophysical Journal</i> , 2018, 853, 63.	1.6	52
53	BAT AGN Spectroscopic Survey. XX. Molecular Gas in Nearby Hard-X-Ray-selected AGN Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 29.	3.0	52
54	Black hole accretion preferentially occurs in gas-rich galaxies*. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1059-1065.	1.6	49

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55	X-RAY SELECTED AGN HOST GALAXIES ARE SIMILAR TO INACTIVE GALAXIES OUT TO $z = 3$ : RESULTS FROM CANDELS/CDF-S. <i>Astrophysical Journal</i> , 2013, 763, 59.	1.6	48
56	<i>Hubble Space Telescope</i> Space Telescope Imaging Spectrograph Spectroscopy of the Environment in the Starburst Core of M82. <i>Astrophysical Journal</i> , 2007, 671, 358-373.	1.6	46
57	The VANDELS ESO public spectroscopic survey. <i>Astronomy and Astrophysics</i> , 2021, 647, A150.	2.1	46
58	Galaxy mergers in <i>eagle</i> do not induce a significant amount of black hole growth yet do increase the rate of luminous AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5713-5733.	1.6	45
59	Identifying the subtle signatures of feedback from distant AGN using ALMA observations and the EAGLE hydrodynamical simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1288-1305.	1.6	44
60	Fundamental differences in the radio properties of red and blue quasars: evolution strongly favoured over orientation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 3109-3128.	1.6	44
61	Multi-wavelength Properties of Type 1 and Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey. <i>Astrophysical Journal</i> , 2019, 872, 168.	1.6	44
62	THE DEEP2 GALAXY REDSHIFT SURVEY: THE VORONOI-DELAUNAY METHOD CATALOG OF GALAXY GROUPS. <i>Astrophysical Journal</i> , 2012, 751, 50.	1.6	40
63	An Accreting Supermassive Black Hole Irradiating Molecular Gas in NGC 2110. <i>Astrophysical Journal Letters</i> , 2019, 875, L8.	3.0	38
64	An Imperfectly Passive Nature: Bright Submillimeter Emission from Dust-obscured Star Formation in the $z = 3.717$ Passive System, ZF 20115. <i>Astrophysical Journal Letters</i> , 2017, 844, L10.	3.0	35
65	LLAMA: The $M_{\text{BH}}$ vs $f_{\text{IR}}$ relation of the most luminous local AGNs. <i>Astronomy and Astrophysics</i> , 2020, 634, A114.	2.1	33
66	AEGIS: A MULTIWAVELENGTH STUDY OF SPITZER POWER-LAW GALAXIES. <i>Astrophysical Journal</i> , 2010, 717, 1181-1201.	1.6	32
67	Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey: No Evidence of AGN-driven Quenching. <i>Astrophysical Journal</i> , 2017, 841, 102.	1.6	32
68	The KMOS <sup>3D</sup> Survey: Rotating Compact Star-forming Galaxies and the Decomposition of Integrated Line Widths*. <i>Astrophysical Journal</i> , 2018, 855, 97.	1.6	32
69	Fundamental differences in the radio properties of red and blue quasars: enhanced compact AGN emission in red quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 4802-4818.	1.6	31
70	Jet-Gas Interaction in Markarian 78. II. Ionization Mechanisms. <i>Astronomical Journal</i> , 2005, 129, 104-124.	1.9	30
71	THE MID-INFRARED EMISSION OF NARROW-LINE ACTIVE GALACTIC NUCLEI: STAR FORMATION, NUCLEAR ACTIVITY, AND TWO POPULATIONS REVEALED BY WISE. <i>Astrophysical Journal</i> , 2013, 778, 94.	1.6	29
72	STELLAR MASS-GAS-PHASE METALLICITY RELATION AT $0.5 \leq z \leq 0.7$ : A POWER LAW WITH INCREASING SCATTER TOWARD THE LOW-MASS REGIME. <i>Astrophysical Journal</i> , 2016, 822, 103.	1.6	29

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73	KASHz: No evidence for ionised outflows instantaneously suppressing star formation in moderate luminosity AGN at $z \approx 1.4-2.6$ . Monthly Notices of the Royal Astronomical Society, 2020, 492, 3194-3216.	1.6	29
74	The multiwavelength properties of red QSOs: Evidence for dusty winds as the origin of QSO reddening. Astronomy and Astrophysics, 2021, 649, A102.	2.1	29
75	DOUBLE-PEAKED NARROW-LINE ACTIVE GALACTIC NUCLEI. II. THE CASE OF EQUAL PEAKS. Astrophysical Journal, 2012, 752, 63.	1.6	28
76	The infrared luminosities of $\sim 4332000$ SDSS galaxies predicted from artificial neural networks and the Herschel Stripe82 survey. Monthly Notices of the Royal Astronomical Society, 2016, 455, 370-385.	1.6	28
77	Local SDSS galaxies in the Herschel Stripe 82 survey: a critical assessment of optically derived star formation rates. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2703-2721.	1.6	27
78	The Galaxy Activity, Torus, and Outflow Survey (GATOS). Astronomy and Astrophysics, 2021, 652, A99.	2.1	26
79	Fundamental differences in the radio properties of red and blue quasars: insight from the LOFAR Two-metre Sky Survey (LoTSS). Monthly Notices of the Royal Astronomical Society, 2020, 494, 3061-3079.	1.6	25
80	BAT AGN Spectroscopic Survey. VIII. Type 1 AGN with Massive Absorbing Columns. Astrophysical Journal, 2018, 856, 154.	1.6	24
81	Cross-calibration of CO- versus dust-based gas masses and assessment of the dynamical mass budget in Herschel-SDSS Stripe82 galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 478, 1442-1458.	1.6	23
82	Observational constraints on the physics behind the evolution of active galactic nuclei since $z \approx 1$ . Monthly Notices of the Royal Astronomical Society, 2011, 418, 2590-2603.	1.6	22
83	A New Compton-thick AGN in Our Cosmic Backyard: Unveiling the Buried Nucleus in NGC 1448 with NuSTAR. Astrophysical Journal, 2017, 836, 165.	1.6	22
84	ALMA observations of a $z \approx 3.1$ protocluster: star formation from active galactic nuclei and Lyman-alpha blobs in an overdense environment. Monthly Notices of the Royal Astronomical Society, 2016, 461, 2944-2952.	1.6	21
85	ALMA resolves extended star formation in high- $z$ AGN host galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 457, L122-L126.	1.2	21
86	The nuclear outflow in NGC 2110. Monthly Notices of the Royal Astronomical Society, 0, 408, 565-579.	1.6	18
87	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES AT $z \approx 2$ IN CANDELS/3D-HST. Astrophysical Journal, 2014, 793, 101.	1.6	18
88	The bulge-disc decomposition of AGN host galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 458, 2391-2404.	1.6	17
89	Deep ALMA photometry of distant X-ray AGN: improvements in star formation rate constraints, and AGN identification. Monthly Notices of the Royal Astronomical Society, 2018, 478, 3721-3739.	1.6	17
90	The post-Herschel view of intrinsic AGN emission: constructing templates for galaxy and AGN emission at IR wavelengths. Monthly Notices of the Royal Astronomical Society, 2021, 503, 2598-2621.	1.6	17

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91	LBQS 0103-2753: A BINARY QUASAR IN A MAJOR MERGER. <i>Astrophysical Journal</i> , 2012, 744, 151.	1.6	16
92	FAINT COSMOS AGNs AT $z \approx 3.3$ . I. BLACK HOLE PROPERTIES AND CONSTRAINTS ON EARLY BLACK HOLE GROWTH. <i>Astrophysical Journal</i> , 2016, 825, 4.	1.6	16
93	The impact of ionized outflows from $z \approx 2.5$ quasars is not through instantaneous <i>in situ</i> quenching: the evidence from ALMA and VLT/SINFONI. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5469-5487.	1.6	16
94	The AGNIFS survey: distribution and excitation of the hot molecular and ionized gas in the inner kpc of nearby AGN hosts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3265-3283.	1.6	15
95	The Close AGN Reference Survey (CARS). <i>Astronomy and Astrophysics</i> , 2022, 659, A125.	2.1	15
96	Fundamental differences in the properties of red and blue quasars: measuring the reddening and accretion properties with <i>X-shooter</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1254-1274.	1.6	15
97	THE RADIO JET INTERACTION IN NGC 5929: DIRECT DETECTION OF SHOCKED GAS. <i>Astrophysical Journal Letters</i> , 2010, 711, L94-L98.	3.0	14
98	SMBH accretion properties of radio-selected AGN out to $z \approx 4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 4971-4983.	1.6	14
99	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
100	Fundamental differences in the radio properties of red and blue quasars: kiloparsec-scale structures revealed by e-MERLIN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5283-5300.	1.6	12
101	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies – VI. Stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 3906-3921.	1.6	12
102	Local AGN survey (LASr): I. Galaxy sample, infrared colour selection, and predictions for AGN within 100 Mpc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1784-1816.	1.6	11
103	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 654, A90.	2.1	10
104	BASS. XXIII. A New Mid-infrared Diagnostic for Absorption in Active Galactic Nuclei. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 3.	3.0	10
105	SHINING LIGHT ON MERGING GALAXIES. I. THE ONGOING MERGER OF A QUASAR WITH A “GREEN VALLEY” GALAXY. <i>Astrophysical Journal</i> , 2011, 735, 54.	1.6	8
106	The star formation properties of the observed and simulated AGN Universe: BAT versus EAGLE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 2323-2338.	1.6	7
107	LLAMA: Stellar populations in the nuclei of ultra-hard X-ray-selected AGN and matched inactive galaxies. <i>Astronomy and Astrophysics</i> , 2021, 654, A132.	2.1	6
108	Stellar populations in local AGNs: evidence for enhanced star formation in the inner 100 pc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 4653-4668.	1.6	6

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109	The <i>NuSTAR</i> extragalactic survey of the <i>James Webb Space Telescope</i> North Ecliptic Pole time-domain field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 5176-5195.	1.6	5
110	Host Dark Matter Halos of SDSS Red and Blue Quasars: No Significant Difference in Large-scale Environment. <i>Astrophysical Journal</i> , 2022, 927, 16.	1.6	5
111	How Are Red and Blue Quasars Different? The Radio Properties. <i>Galaxies</i> , 2021, 9, 107.	1.1	4
112	The nature of sub-millimetre galaxies II: an ALMA comparison of SMG dust heating mechanisms. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 4976-4991.	1.6	1
113	Space Project for Astrophysical and Cosmological Exploration (SPACE), an ESA stand-alone mission and a possible contribution to the Origins Space Telescope. <i>Experimental Astronomy</i> , 2021, 51, 625.	1.6	0