

Roberto Assef

List of Publications by Year in descending order

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119
papers

8,492
citations

38742

50
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45317

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123
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times ranked

6328
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#	ARTICLE	IF	CITATIONS
1	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE <i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> . I. CHARACTERIZING <i>WISE</i> -SELECTED ACTIVE GALACTIC NUCLEI IN COSMOS. <i>Astrophysical Journal</i> , 2012, 753, 30.	4.5	637
2	Active galactic nuclei: what are they in a name?. <i>Astronomy and Astrophysics Review</i> , 2017, 25, 1.	25.5	399
3	THE SLOAN DIGITAL SKY SURVEY-II SUPERNOVA SURVEY: TECHNICAL SUMMARY. <i>Astronomical Journal</i> , 2008, 135, 338-347.	4.7	377
4	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE <i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> . II. PROPERTIES OF <i>WISE</i> -SELECTED ACTIVE GALACTIC NUCLEI IN THE NDWFS BOOTES FIELD. <i>Astrophysical Journal</i> , 2013, 772, 26.	4.5	316
5	LOW-RESOLUTION SPECTRAL TEMPLATES FOR ACTIVE GALACTIC NUCLEI AND GALAXIES FROM 0.03 TO 30 μ m. <i>Astrophysical Journal</i> , 2010, 713, 970-985.	4.5	251
6	EXTENDING THE NEARBY GALAXY HERITAGE WITH <i>WISE</i> : FIRST RESULTS FROM THE <i>WISE</i> -ENHANCED RESOLUTION GALAXY ATLAS. <i>Astronomical Journal</i> , 2013, 145, 6.	4.7	236
7	The Multiwavelength Survey by Yale-Chile (MUSYC): Survey Design and Deep Public UBVRiz Images and Catalogs of the Extended Hubble Deep Field-South. <i>Astrophysical Journal, Supplement Series</i> , 2006, 162, 1-19.	7.7	228
8	PHAT: PHoto-z Accuracy Testing. <i>Astronomy and Astrophysics</i> , 2010, 523, A31.	5.1	194
9	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: SURVEY DESCRIPTION. <i>Astrophysical Journal</i> , 2016, 833, 67.	4.5	172
10	A CORRELATION BETWEEN STAR FORMATION RATE AND AVERAGE BLACK HOLE ACCRETION IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 773, 3.	4.5	171
11	<i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> OBSERVATIONS OF THE EVOLUTION OF MASSIVE STAR-FORMING REGIONS. <i>Astrophysical Journal</i> , 2012, 744, 130.	4.5	156
12	THE FIRST HYPER-LUMINOUS INFRARED GALAXY DISCOVERED BY <i>WISE</i> . <i>Astrophysical Journal</i> , 2012, 755, 173.	4.5	149
13	CHARACTERIZING THE MID-INFRARED EXTRAGALACTIC SKY WITH <i>WISE</i> AND SDSS. <i>Astronomical Journal</i> , 2013, 145, 55.	4.7	146
14	THE LICK AGN MONITORING PROJECT 2011: SPECTROSCOPIC CAMPAIGN AND EMISSION-LINE LIGHT CURVES. <i>Astrophysical Journal, Supplement Series</i> , 2015, 217, 26.	7.7	145
15	The <i>WISE</i> AGN Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2018, 234, 23.	7.7	144
16	AGES: THE AGN AND GALAXY EVOLUTION SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 8.	7.7	142
17	HALF OF THE MOST LUMINOUS QUASARS MAY BE OBSCURED: INVESTIGATING THE NATURE OF <i>WISE</i> -SELECTED HOT DUST-OBSCURED GALAXIES. <i>Astrophysical Journal</i> , 2015, 804, 27.	4.5	138
18	BLACK HOLE MASS ESTIMATES BASED ON C IV ARE CONSISTENT WITH THOSE BASED ON THE BALMER LINES. <i>Astrophysical Journal</i> , 2011, 742, 93.	4.5	132

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19	THE MOST LUMINOUS GALAXIES DISCOVERED BY <i>WISE</i> . <i>Astrophysical Journal</i> , 2015, 805, 90.	4.5	129
20	THE LICK AGN MONITORING PROJECT 2011: Fe II REVERBERATION FROM THE OUTER BROAD-LINE REGION. <i>Astrophysical Journal</i> , 2013, 769, 128.	4.5	122
21	SUBMILLIMETER FOLLOW-UP OF <i>WISE</i> -SELECTED HYPERLUMINOUS GALAXIES. <i>Astrophysical Journal</i> , 2012, 756, 96.	4.5	120
22	THE ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: CONTINUUM NUMBER COUNTS, RESOLVED 1.2 mm EXTRAGALACTIC BACKGROUND, AND PROPERTIES OF THE FAINTEST DUSTY STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2016, 833, 68.	4.5	115
23	The ALMA Spectroscopic Survey in the HUDF: CO Luminosity Functions and the Molecular Gas Content of Galaxies through Cosmic History. <i>Astrophysical Journal</i> , 2019, 882, 138.	4.5	114
24	A Mid-IR Selected Changing-look Quasar and Physical Scenarios for Abrupt AGN Fading. <i>Astrophysical Journal</i> , 2018, 864, 27.	4.5	109
25	A NEW POPULATION OF COMPTON-THICK AGNs IDENTIFIED USING THE SPECTRAL CURVATURE ABOVE 10 keV. <i>Astrophysical Journal</i> , 2016, 825, 85.	4.5	101
26	HerMES: THE CONTRIBUTION TO THE COSMIC INFRARED BACKGROUND FROM GALAXIES SELECTED BY MASS AND REDSHIFT. <i>Astrophysical Journal</i> , 2013, 779, 32.	4.5	99
27	CLUSTERING OF OBSCURED AND UNOBSCURED QUASARS IN THE BOË-TES FIELD: PLACING RAPIDLY GROWING BLACK HOLES IN THE COSMIC WEB. <i>Astrophysical Journal</i> , 2011, 731, 117.	4.5	98
28	ALMA SPECTROSCOPIC SURVEY IN THE HUBBLE ULTRA DEEP FIELD: CO LUMINOSITY FUNCTIONS AND THE EVOLUTION OF THE COSMIC DENSITY OF MOLECULAR GAS. <i>Astrophysical Journal</i> , 2016, 833, 69.	4.5	97
29	<i>NuSTAR</i> AND <i>XMM-NEWTON</i> OBSERVATIONS OF LUMINOUS, HEAVILY OBSCURED, <i>WISE</i> -SELECTED QUASARS AT $Z \approx 2$. <i>Astrophysical Journal</i> , 2014, 794, 102.	4.5	93
30	THE LICK AGN MONITORING PROJECT 2011: REVERBERATION MAPPING OF MARKARIAN 50. <i>Astrophysical Journal Letters</i> , 2011, 743, L4.	8.3	87
31	A KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEUS CONFIRMED BY THE EXPANDED VERY LARGE ARRAY. <i>Astrophysical Journal Letters</i> , 2011, 740, L44.	8.3	84
32	A new physical interpretation of optical and infrared variability in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 4468-4479.	4.4	82
33	Variability and stability in blazar jets on time-scales of years: optical polarization monitoring of OJ 287 in 2005-2009. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 2087-2111.	4.4	80
34	THE LICK AGN MONITORING PROJECT 2011: DYNAMICAL MODELING OF THE BROAD-LINE REGION IN Mrk 50. <i>Astrophysical Journal</i> , 2012, 754, 49.	4.5	76
35	ORIGIN OF 12 μ m EMISSION ACROSS GALAXY POPULATIONS FROM <i>WISE</i> AND SDSS SURVEYS. <i>Astrophysical Journal</i> , 2012, 748, 80.	4.5	76
36	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: A FIRST SENSITIVE LOOK AT THE HIGH-ENERGY COSMIC X-RAY BACKGROUND POPULATION. <i>Astrophysical Journal</i> , 2013, 773, 125.	4.5	73

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37	The Evolution of the Baryons Associated with Galaxies Averaged over Cosmic Time and Space. <i>Astrophysical Journal</i> , 2020, 902, 111.	4.5	73
38	THE MID-IR- AND X-RAY-SELECTED QSO LUMINOSITY FUNCTION. <i>Astrophysical Journal</i> , 2011, 728, 56.	4.5	70
39	CONSTRUCTING A WISE HIGH RESOLUTION GALAXY ATLAS. <i>Astronomical Journal</i> , 2012, 144, 68.	4.7	65
40	NuSTAR REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. <i>Astrophysical Journal</i> , 2015, 809, 115.	4.5	62
41	The Atacama Large Millimeter/submillimeter Array Spectroscopic Survey in the Hubble Ultra Deep Field: CO Emission Lines and 3 mm Continuum Sources. <i>Astrophysical Journal</i> , 2019, 882, 139.	4.5	62
42	THE ANGULAR CLUSTERING OF WISE-SELECTED ACTIVE GALACTIC NUCLEI: DIFFERENT HALOS FOR OBSCURED AND UNOBSCURED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 789, 44.	4.5	60
43	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: Evolution of the Molecular Gas in CO-selected Galaxies. <i>Astrophysical Journal</i> , 2019, 882, 136.	4.5	59
44	Low-Resolution Spectral Templates for Galaxies from 0.2 to 10 μ m. <i>Astrophysical Journal</i> , 2008, 676, 286-303.	4.5	58
45	NuSTAR OBSERVATIONS OF HEAVILY OBSCURED QUASARS AT $z \sim 0.5$. <i>Astrophysical Journal</i> , 2014, 785, 17.	4.5	58
46	BROADBAND OBSERVATIONS OF THE COMPTON-THICK NUCLEUS OF NGC 3393. <i>Astrophysical Journal</i> , 2015, 807, 149.	4.5	58
47	THE STRIKINGLY UNIFORM, HIGHLY TURBULENT INTERSTELLAR MEDIUM OF THE MOST LUMINOUS GALAXY IN THE UNIVERSE. <i>Astrophysical Journal Letters</i> , 2016, 816, L6.	8.3	58
48	Submillimetre observations of WISE-selected high-redshift, luminous, dusty galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 146-157.	4.4	55
49	NuSTAR OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \sim 1$ OBSCURED BY HOT DUST. <i>Astrophysical Journal</i> , 2017, 835, 105.	4.5	55
50	FIRST-YEAR SPECTROSCOPY FOR THE SLOAN DIGITAL SKY SURVEY-II SUPERNOVA SURVEY. <i>Astronomical Journal</i> , 2008, 135, 1766-1784.	4.7	52
51	C IV LINE-WIDTH ANOMALIES: THE PERILS OF LOW SIGNAL-TO-NOISE SPECTRA. <i>Astrophysical Journal</i> , 2013, 775, 60.	4.5	51
52	THE NuSTAR EXTRAGALACTIC SURVEY: FIRST DIRECT MEASUREMENTS OF THE ~ 310 keV X-RAY LUMINOSITY FUNCTION FOR ACTIVE GALACTIC NUCLEI AT $z > 0.1$. <i>Astrophysical Journal</i> , 2015, 815, 66.	4.5	50
53	A CONNECTION BETWEEN OBSCURATION AND STAR FORMATION IN LUMINOUS QUASARS. <i>Astrophysical Journal</i> , 2015, 802, 50.	4.5	49
54	The ALMA Spectroscopic Survey in the HUDF: Deep 1.2 mm Continuum Number Counts. <i>Astrophysical Journal</i> , 2020, 897, 91.	4.5	49

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55	DETECTING TRANSITS OF PLANETARY COMPANIONS TO GIANT STARS. <i>Astrophysical Journal</i> , 2009, 701, 1616-1626.	4.5	47
56	THE GLOBULAR CLUSTER NGC 5286. II. VARIABLE STARS. <i>Astronomical Journal</i> , 2010, 139, 357-371.	4.7	47
57	HOT DUST OBSCURED GALAXIES WITH EXCESS BLUE LIGHT: DUAL AGN OR SINGLE AGN UNDER EXTREME CONDITIONS?. <i>Astrophysical Journal</i> , 2016, 819, 111.	4.5	47
58	MID-INFRARED VARIABILITY FROM THE <i>SPITZER</i> DEEP WIDE-FIELD SURVEY. <i>Astrophysical Journal</i> , 2010, 716, 530-543.	4.5	46
59	NuSTAR RESOLVES THE FIRST DUAL AGN ABOVE 10 keV IN SWIFT J2028.5+2543. <i>Astrophysical Journal Letters</i> , 2016, 824, L4.	8.3	46
60	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	4.5	46
61	The Mass of the Black Hole in the Quasar PG 2130+099. <i>Astrophysical Journal</i> , 2008, 688, 837-843.	4.5	45
62	The ALMA Spectroscopic Survey in the Hubble Ultra Deep Field: The Nature of the Faintest Dusty Star-forming Galaxies. <i>Astrophysical Journal</i> , 2020, 901, 79.	4.5	45
63	TIDALLY INDUCED OUTBURSTS IN OJ 287 DURING 2005-2008. <i>Astrophysical Journal</i> , 2009, 698, 781-785.	4.5	44
64	Heavy X-ray obscuration in the most luminous galaxies discovered by WISE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4528-4540.	4.4	44
65	The X-Ray and Mid-infrared Luminosities in Luminous Type 1 Quasars. <i>Astrophysical Journal</i> , 2017, 837, 145.	4.5	42
66	Eddington-limited Accretion in $z \sim 2$ WISE-selected Hot, Dust-obscured Galaxies. <i>Astrophysical Journal</i> , 2018, 852, 96.	4.5	42
67	The ALMA Spectroscopic Survey in the HUDF: The Cosmic Dust and Gas Mass Densities in Galaxies up to $z \sim 3$. <i>Astrophysical Journal</i> , 2020, 892, 66.	4.5	41
68	A CANDIDATE DUAL ACTIVE GALACTIC NUCLEUS AT $z = 1.175$. <i>Astrophysical Journal</i> , 2012, 744, 7.	4.5	39
69	Extending the Calibration of C iv-based Single-epoch Black Hole Mass Estimators for Active Galactic Nuclei*. <i>Astrophysical Journal</i> , 2017, 839, 93.	4.5	38
70	RADIO JET FEEDBACK AND STAR FORMATION IN HEAVILY OBSCURED, HYPERLUMINOUS QUASARS AT REDSHIFTS $0.5 < z < 3$. I. ALMA OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 813, 45.	4.5	37
71	The multiple merger assembly of a hyperluminous obscured quasar at redshift 4.6. <i>Science</i> , 2018, 362, 1034-1036.	12.6	36
72	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: INITIAL RESULTS AND CATALOG FROM THE EXTENDED <i>CHANDRA</i> DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2015, 808, 184.	4.5	35

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73	Submillimetre observations of WISE/radio-selected AGN and their environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 3325-3338.	4.4	35
74	MID-INFRARED GALAXY LUMINOSITY FUNCTIONS FROM THE AGN AND GALAXY EVOLUTION SURVEY. <i>Astrophysical Journal</i> , 2009, 697, 506-521.	4.5	34
75	A UV TO MID-IR STUDY OF AGN SELECTION. <i>Astrophysical Journal</i> , 2014, 790, 54.	4.5	34
76	QUASAR VARIABILITY IN THE MID-INFRARED. <i>Astrophysical Journal</i> , 2016, 817, 119.	4.5	34
77	High-redshift Extremely Red Quasars in X-Rays. <i>Astrophysical Journal</i> , 2018, 856, 4.	4.5	33
78	EVOLUTION OF THE UV EXCESS IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2009, 694, 1539-1549.	4.5	30
79	INTERFEROMETRIC FOLLOW-UP OF <i>WISE</i> HYPER-LUMINOUS HOT, DUST-OBSCURED GALAXIES. <i>Astrophysical Journal</i> , 2014, 793, 8.	4.5	30
80	The Role of the Most Luminous Obscured AGNs in Galaxy Assembly at $z \sim 1.4$. <i>Astrophysical Journal</i> , 2017, 844, 106.	4.5	28
81	A Catalog of AGN Host Galaxies Observed with HST/ACS: Correlations between Star Formation and AGN Activity. <i>Astrophysical Journal</i> , 2020, 888, 78.	4.5	28
82	SDWFS-MT-1: A SELF-OBSCURED LUMINOUS SUPERNOVA AT $z \approx 0.2$. <i>Astrophysical Journal</i> , 2010, 722, 1624-1632.	4.5	25
83	The ALMA Spectroscopic Survey in the HUDF: A Model to Explain Observed 1.1 and 0.85 mm Dust Continuum Number Counts. <i>Astrophysical Journal</i> , 2020, 891, 135.	4.5	25
84	OPTICAL SPECTROSCOPIC SURVEY OF HIGH-LATITUDE <i>WISE</i> -SELECTED SOURCES. <i>Astronomical Journal</i> , 2012, 143, 7.	4.7	24
85	BASS. XXV. DR2 Broad-line-based Black Hole Mass Estimates and Biases from Obscuration. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 5.	7.7	24
86	A Catalog of 204 Offset and Dual Active Galactic Nuclei (AGNs): Increased AGN Activation in Major Mergers and Separations under 4 kpc. <i>Astrophysical Journal</i> , 2021, 923, 36.	4.5	23
87	A Luminous Transient Event in a Sample of WISE-selected Variable AGNs. <i>Astrophysical Journal</i> , 2018, 866, 26.	4.5	21
88	The Chandra Deep Wide-field Survey: A New Chandra Legacy Survey in the Boötes Field. I. X-Ray Point Source Catalog, Number Counts, and Multiwavelength Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 251, 2.	7.7	21
89	THE ORIGIN OF THE 24 μm EXCESS IN RED GALAXIES. <i>Astrophysical Journal</i> , 2009, 693, 340-346.	4.5	20
90	THE UV-MID-IR SPECTRAL ENERGY DISTRIBUTION OF A $z = 1.7$ QUASAR HOST GALAXY. <i>Astrophysical Journal</i> , 2009, 702, 472-479.	4.5	18

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91	<i>WISE</i> DETECTIONS OF KNOWN QSOs AT REDSHIFTS GREATER THAN SIX. <i>Astrophysical Journal</i> , 2013, 778, 113.	4.5	18
92	Overdensities of SMGs around WISE-selected, ultraluminous, high-redshift AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4565-4577.	4.4	18
93	Super-Eddington Accretion in the WISE-selected Extremely Luminous Infrared Galaxy W2246â”0526. <i>Astrophysical Journal</i> , 2018, 868, 15.	4.5	18
94	Spectral Classification and Ionized Gas Outflows in $z \gtrsim 1/4$ WISE-selected Hot Dust-obscured Galaxies. <i>Astrophysical Journal</i> , 2020, 888, 110.	4.5	18
95	HerMES: THE FAR-INFRARED EMISSION FROM DUST-OBSCURED GALAXIES. <i>Astrophysical Journal</i> , 2013, 775, 61.	4.5	17
96	NuSTAR and Keck Observations of Heavily Obscured Quasars Selected by WISE. <i>Astrophysical Journal</i> , 2019, 870, 33.	4.5	17
97	A Large Population of Luminous Active Galactic Nuclei Lacking X-Ray Detections: Evidence for Heavy Obscuration?. <i>Astrophysical Journal</i> , 2021, 908, 185.	4.5	16
98	Hot Dust-obscured Galaxies with Excess Blue Light. <i>Astrophysical Journal</i> , 2020, 897, 112.	4.5	16
99	A Catalog of Host Galaxies for WISE-selected AGN: Connecting Host Properties with Nuclear Activity and Identifying Contaminants. <i>Astrophysical Journal</i> , 2021, 922, 179.	4.5	14
100	A MULTI-WAVELENGTH STUDY OF LOW-REDSHIFT CLUSTERS OF GALAXIES. I. COMPARISON OF X-RAY AND MID-INFRARED SELECTED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 729, 22.	4.5	13
101	THE IMPORTANCE OF BROAD EMISSION LINE WIDTHS IN SINGLE-EPOCH BLACK HOLE MASS ESTIMATES. <i>Astrophysical Journal Letters</i> , 2012, 753, L2.	8.3	13
102	Cold molecular gas and free-free emission from hot, dust-obscured galaxies at $z \gtrsim 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 1565-1578.	4.4	12
103	The Dust-to-gas Ratio and the Role of Radiation Pressure in Luminous, Obscured Quasars. <i>Astrophysical Journal</i> , 2021, 906, 21.	4.5	12
104	WISE J233237.05â”505643.5: A DOUBLE-PEAKED, BROAD-LINED ACTIVE GALACTIC NUCLEUS WITH A SPIRAL-SHAPED RADIO MORPHOLOGY. <i>Astrophysical Journal</i> , 2013, 779, 41.	4.5	11
105	Local AGN survey (LASr): I. Galaxy sample, infrared colour selection, and predictions for AGN within 100â”Mpc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1784-1816.	4.4	11
106	The characterization of the distant blazar GB6 J1239+0443 from flaring and low activity periods. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 2015-2026.	4.4	10
107	Kinematics and star formation of high-redshift hot dust-obscured quasars as seen by ALMA. <i>Astronomy and Astrophysics</i> , 2021, 654, A37.	5.1	10
108	Removing the Microlensing Blending Parallax Degeneracy Using Source Variability. <i>Astrophysical Journal</i> , 2006, 649, 954-964.	4.5	10

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109	Investigating the Evolution of the Dual AGN System ESO 509-IG066. <i>Astrophysical Journal</i> , 2017, 850, 168.	4.5	8
110	The environments of luminous radio-WISE selected infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 514-528.	4.4	8
111	REVISITING THE GAMMA-RAY SOURCE 2FGL J1823.8+4312. <i>Astrophysical Journal Letters</i> , 2013, 764, L30.	8.3	6
112	NuSTAR J163433-4738.7: A FAST X-RAY TRANSIENT IN THE GALACTIC PLANE. <i>Astrophysical Journal</i> , 2014, 785, 4.	4.5	5
113	Addressing systematic uncertainties in black hole mass measurements. , 2011, , .		5
114	The Broadband X-Ray Spectrum of the X-Ray-obscured Type 1 AGN 2MASX J193013.80+341049.5. <i>Astrophysical Journal</i> , 2019, 887, 255.	4.5	4
115	First black hole mass estimation for the quadruple lensed system WGD2038-4008. <i>Astronomy and Astrophysics</i> , 2021, 656, A108.	5.1	4
116	The 2.4 $\hat{1}/4$ m Galaxy Luminosity Function as Measured Using WISE. III. Measurement Results. <i>Astrophysical Journal</i> , 2018, 866, 45.	4.5	3
117	The Contribution of Galaxies to the 3.4 $\hat{1}/4$ m Cosmic Infrared Background as Measured Using WISE. <i>Astrophysical Journal</i> , 2019, 887, 207.	4.5	2
118	The black hole masses of extremely luminous radio- <i>WISE</i> selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 1527-1548.	4.4	2
119	The 2.4 $\hat{1}/4$ m Galaxy Luminosity Function as Measured Using WISE. II. Sample Selection. <i>Astrophysical Journal</i> , 2018, 866, 44.	4.5	1