

C Megan Urry

List of Publications by Year in descending order

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143
papers

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22153

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144
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144
docs citations

144
times ranked

8005
citing authors

#	ARTICLE	IF	CITATIONS
1	Unified Schemes for Radio-Loud Active Galactic Nuclei. Publications of the Astronomical Society of the Pacific, 1995, 107, 803.	3.1	3,728
2	THE NUCLEAR SPECTROSCOPIC TELESCOPE ARRAY (NuSTAR) HIGH-ENERGY X-RAY MISSION. Astrophysical Journal, 2013, 770, 103.	4.5	1,627
3	Active Galactic Nucleus Black Hole Masses and Bolometric Luminosities. Astrophysical Journal, 2002, 579, 530-544.	4.5	667
4	VARIABILITY OF ACTIVE GALACTIC NUCLEI. Annual Review of Astronomy and Astrophysics, 1997, 35, 445-502.	24.3	639
5	The green valley is a red herring: Galaxy Zoo reveals two evolutionary pathways towards quenching of star formation in early- and late-type galaxies.... Monthly Notices of the Royal Astronomical Society, 2014, 440, 889-907.	4.4	506
6	On the Spectral Energy Distributions of Blazars. Astrophysical Journal, 1996, 463, 444.	4.5	301
7	THE DISCOVERY OF THE FIRST "CHANGING LOOK" QUASAR: NEW INSIGHTS INTO THE PHYSICS AND PHENOMENOLOGY OF ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2015, 800, 144.	4.5	300
8	Ly α Emission-Line Galaxies at $z = 3.1$ in the Extended Chandra Deep Field "South. Astrophysical Journal, 2007, 667, 79-91.	4.5	293
9	The X-Ray Jet of PKS 0637+752: Inverse Compton Radiation from the Cosmic Microwave Background?. Astrophysical Journal, 2000, 544, L23-L26.	4.5	288
10	THE SPACE DENSITY OF COMPTON-THICK ACTIVE GALACTIC NUCLEUS AND THE X-RAY BACKGROUND. Astrophysical Journal, 2009, 696, 110-120.	4.5	276
11	Ly α -Emitting Galaxies at $z = 3.1$: Progenitors Experiencing Rapid Star Formation. Astrophysical Journal, 2007, 671, 278-284.	4.5	265
12	[ITAL]BeppoSAX[/ITAL] Observations of Unprecedented Synchrotron Activity in the BL Lacertae Object Markarian 501. Astrophysical Journal, 1998, 492, L17-L20.	4.5	263
13	The Multiwavelength Survey by Yale-Chile (MUSYC): Survey Design and Deep Public UBVR z Images and Catalogs of the Extended Hubble Deep Field "South. Astrophysical Journal, Supplement Series, 2006, 162, 1-19.	7.7	228
14	THE MULTIWAVELENGTH SURVEY BY YALE "CHILE (MUSYC): DEEP MEDIUM-BAND OPTICAL IMAGING AND HIGH-QUALITY 32-BAND PHOTOMETRIC REDSHIFTS IN THE ECDF-S. Astrophysical Journal, Supplement Series, 2010, 189, 270-285.	7.7	225
15	The Hubble Space Telescope Survey of BL Lacertae Objects. II. Host Galaxies. Astrophysical Journal, 2000, 532, 816-829.	4.5	213
16	SMARTS OPTICAL AND INFRARED MONITORING OF 12 GAMMA-RAY BRIGHT BLAZARS. Astrophysical Journal, 2012, 756, 13.	4.5	197
17	Spectroscopic Identification of Massive Galaxies at $z \sim 2.3$ with Strongly Suppressed Star Formation. Astrophysical Journal, 2006, 649, L71-L74.	4.5	190
18	The Physical Nature of Ly α -emitting Galaxies at $z \approx 3.1$. Astrophysical Journal, 2006, 642, L13-L16.	4.5	181

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19	The Einstein Slew Survey Sample of BL Lacertae Objects. <i>Astrophysical Journal, Supplement Series</i> , 1996, 104, 251.	7.7	175
20	GALAXY ZOO: THE FUNDAMENTALLY DIFFERENT CO-EVOLUTION OF SUPERMASSIVE BLACK HOLES AND THEIR EARLY- AND LATE-TYPE HOST GALAXIES. <i>Astrophysical Journal</i> , 2010, 711, 284-302.	4.5	171
21	<i>HST</i> WFC3/IR OBSERVATIONS OF ACTIVE GALACTIC NUCLEUS HOST GALAXIES AT $z \approx 2$: SUPERMASSIVE BLACK HOLES GROW IN DISK GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 727, L31.	8.3	168
22	A Survey of Extended Radio Jets with Chandra and the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2004, 608, 698-720.	4.5	153
23	DO MODERATE-LUMINOSITY ACTIVE GALACTIC NUCLEI SUPPRESS STAR FORMATION?. <i>Astrophysical Journal</i> , 2009, 692, L19-L23.	4.5	143
24	Cold, clumpy accretion onto an active supermassive black hole. <i>Nature</i> , 2016, 534, 218-221.	27.8	137
25	Obscured Active Galactic Nuclei and the X-Ray, Optical, and Far-Infrared Number Counts of Active Galactic Nuclei in the GOODS Fields. <i>Astrophysical Journal</i> , 2004, 616, 123-135.	4.5	135
26	The Hubble Space Telescope Survey of BL Lacertae Objects. I. Surface Brightness Profiles, Magnitudes, and Radii of Host Galaxies. <i>Astrophysical Journal</i> , 2000, 532, 740-815.	4.5	134
27	The Evolution of Obscuration in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 652, L79-L82.	4.5	128
28	A PUBLIC, K-selected, OPTICAL-TO-NEAR-INFRARED CATALOG OF THE EXTENDED CHANDRA DEEP FIELD SOUTH (ECDFS) FROM THE MULTI-WAVELENGTH SURVEY BY YALE-CHILE (MUSYC). <i>Astrophysical Journal, Supplement Series</i> , 2009, 183, 295-319.	7.7	125
29	Heavily obscured quasar host galaxies at $z \approx 2$ are discs, not major mergers. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 425, L61-L65.	3.3	124
30	Active Galactic Nuclei Unification and the X-Ray Background. <i>Astrophysical Journal</i> , 2005, 630, 115-121.	4.5	120
31	<i>NuSTAR</i> SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. <i>Astrophysical Journal</i> , 2015, 812, 116.	4.5	117
32	ACCRETION RATE AND THE PHYSICAL NATURE OF UNOBSCURED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2011, 733, 60.	4.5	116
33	[ITAL]Chandra[/ITAL] Observations of the X-Ray Jet of 3C 273. <i>Astrophysical Journal</i> , 2001, 549, L161-L165.	4.5	110
34	A Survey of Extended Radio Jets in Active Galactic Nuclei with Chandra and the Hubble Space Telescope: First Results. <i>Astrophysical Journal</i> , 2002, 571, 206-217.	4.5	104
35	Black Hole Masses and Host Galaxy Evolution of Radio-Loud Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 631, 762-772.	4.5	102
36	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

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37	Multiwavelength Monitoring of the BL Lacertae Object PKS 2155+304 in 1994 May. III. Probing the Inner Jet through Multiwavelength Correlations. <i>Astrophysical Journal</i> , 1997, 486, 799-809.	4.5	96
38	The Accretion History of AGNs. I. Supermassive Black Hole Population Synthesis Model. <i>Astrophysical Journal</i> , 2019, 871, 240.	4.5	92
39	OPTICAL SPECTROSCOPY OF X-RAY SOURCES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2009, 693, 1713-1727.	4.5	91
40	The Multiwavelength Survey by Yale-Chile (MUSYC): Deep Near-Infrared Imaging and the Selection of Distant Galaxies. <i>Astronomical Journal</i> , 2007, 134, 1103-1117.	4.7	88
41	Ten new BL Lacertae objects discovered by an efficient X-ray/radio/optical technique. <i>Astrophysical Journal</i> , 1993, 412, 541.	4.5	85
42	Shedding New Light on the 3C 273 Jet with the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2006, 648, 910-921.	4.5	79
43	DUST-CORRECTED COLORS REVEAL BIMODALITY IN THE HOST-GALAXY COLORS OF ACTIVE GALACTIC NUCLEI AT $z \sim 1$. <i>Astrophysical Journal Letters</i> , 2010, 721, L38-L42.	8.3	78
44	Major Galaxy Mergers and the Growth of Supermassive Black Holes in Quasars. <i>Science</i> , 2010, 328, 600-602.	12.6	78
45	Soft X-Ray Properties of a Complete Sample of Radio-selected BL Lacertae Objects. <i>Astrophysical Journal</i> , 1996, 463, 424.	4.5	78
46	The Independence of Active Galactic Nucleus Black Hole Mass and Radio Loudness. <i>Astrophysical Journal</i> , 2002, 581, L5-L7.	4.5	76
47	THE ROLE OF MERGERS IN EARLY-TYPE GALAXY EVOLUTION AND BLACK HOLE GROWTH. <i>Astrophysical Journal Letters</i> , 2010, 714, L108-L112.	8.3	75
48	Spitzer Number Counts of Active Galactic Nuclei in the GOODS Fields. <i>Astrophysical Journal</i> , 2006, 640, 603-611.	4.5	74
49	The Origin of Line Emission in Massive $z \sim 2.3$ Galaxies: Evidence for Cosmic Downsizing of AGN Host Galaxies. <i>Astrophysical Journal</i> , 2007, 669, 776-790.	4.5	73
50	Mid-Infrared Properties and Color Selection for X-Ray Detected Active Galactic Nuclei in the MUSYC Extended Chandra Deep Field "South". <i>Astrophysical Journal</i> , 2008, 680, 130-142.	4.5	72
51	The Chandra COSMOS Legacy Survey: Energy Spectrum of the Cosmic X-Ray Background and Constraints on Undetected Populations. <i>Astrophysical Journal</i> , 2017, 837, 19.	4.5	71
52	HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2009, 706, 535-552.	4.5	70
53	THE 31 DEG ² RELEASE OF THE STRIPE 82 X-RAY SURVEY: THE POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2016, 817, 172.	4.5	69
54	Variability Timescales of TeV Blazars Observed in the ASCA Continuous Long-Look X-Ray Monitoring. <i>Astrophysical Journal</i> , 2001, 563, 569-581.	4.5	68

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55	THE RISE OF MASSIVE RED GALAXIES: THE COLOR-MAGNITUDE AND COLOR-STELLAR MASS DIAGRAMS FOR $z < 2$ FROM THE MULTIWAVELENGTH SURVEY BY YALE-CHILE. <i>Astrophysical Journal</i> , 2009, 694, 1171-1199.	4.5	67
56	The systematic search for $z \sim 3$ active galactic nuclei in the Chandra Deep Field South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 3167-3195.	4.4	67
57	<i>HST</i> IMAGING OF FADING AGN CANDIDATES. I. HOST-GALAXY PROPERTIES AND ORIGIN OF THE EXTENDED GAS. <i>Astronomical Journal</i> , 2015, 149, 155.	4.7	67
58	THE SUDDEN DEATH OF THE NEAREST QUASAR. <i>Astrophysical Journal Letters</i> , 2010, 724, L30-L33.	8.3	66
59	Fading AGN Candidates: AGN Histories and Outflow Signatures. <i>Astrophysical Journal</i> , 2017, 835, 256.	4.5	63
60	The Extended Chandra Deep Field-South Survey: X-Ray Point-Source Catalog. <i>Astronomical Journal</i> , 2006, 131, 2373-2382.	4.7	53
61	Finding rare AGN: XMM-Newton and Chandra observations of SDSS Stripe 82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 3581-3601.	4.4	53
62	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.	12.6	52
63	BAT AGN Spectroscopic Survey. XX. Molecular Gas in Nearby Hard-X-Ray-selected AGN Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 29.	7.7	52
64	AGN Populations in Large-volume X-Ray Surveys: Photometric Redshifts and Population Types Found in the Stripe 82X Survey. <i>Astrophysical Journal</i> , 2017, 850, 66.	4.5	50
65	DeepChandraand Multicolor <i>HST</i> Follow-up of the Jets in Two Powerful Radio Quasars. <i>Astrophysical Journal</i> , 2006, 641, 717-731.	4.5	46
66	TheHubble Space TelescopeSurvey of BL Lacertae Objects. III. Morphological Properties of Low-Redshift Host Galaxies. <i>Astrophysical Journal</i> , 2000, 542, 731-739.	4.5	46
67	Detection of an X-Ray Jet in 3C 371 with [ITAL]Chandra[/ITAL]. <i>Astrophysical Journal</i> , 2001, 556, L79-L82.	4.5	44
68	SpIES: THE SPITZER IRAC EQUATORIAL SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 1.	7.7	43
69	ASCAand Contemporaneous Ground-based Observations of the BL Lacertae Objects 1749+096 and 2200+420 (BL Lac). <i>Astrophysical Journal</i> , 1999, 515, 140-152.	4.5	41
70	Fanaroff-Riley I galaxies as the parent population of BL Lacertae objects. II - Optical constraints. <i>Astrophysical Journal</i> , 1991, 368, 373.	4.5	40
71	TheHubble Space TelescopeSurvey of BL Lacertae Objects. IV. Infrared Imaging of Host Galaxies. <i>Astrophysical Journal</i> , 2000, 544, 258-268.	4.5	40
72	The High-Energy Continuum Emission of the Gamma-Ray Blazar PKS 0528+134. <i>Astrophysical Journal</i> , 1997, 474, 639-649.	4.5	39

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73	HEAVILY OBSCURED ACTIVE GALACTIC NUCLEI IN HIGH-REDSHIFT LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal Letters</i> , 2010, 722, L238-L243.	8.3	39
74	The Hubble Space Telescope Survey of BL Lacertae Objects: Gravitational Lens Candidates and Other Unusual Sources. <i>Astrophysical Journal</i> , 1999, 521, 134-144.	4.5	38
75	Hubble Space Telescope Observations of the Optical Jets of PKS 0521+365, 3C 371, and PKS 2201+044. <i>Astrophysical Journal</i> , 1999, 526, 643-648.	4.5	38
76	A COMPREHENSIVE STATISTICAL DESCRIPTION OF RADIO-THROUGH- γ -RAY SPECTRAL ENERGY DISTRIBUTIONS OF ALL KNOWN BLAZARS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 26.	7.7	37
77	CHANDRA OBSERVATIONS OF GALAXY ZOO MERGERS: FREQUENCY OF BINARY ACTIVE NUCLEI IN MASSIVE MERGERS. <i>Astrophysical Journal</i> , 2012, 753, 165.	4.5	35
78	Exploring AGN and star formation activity of massive galaxies at cosmic noon. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 3273-3296.	4.4	35
79	A model for AGN variability on multiple time-scales. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 476, L34-L38.	3.3	34
80	Hubble Space Telescope Observations of the Host Galaxies of BL Lacertae Objects. <i>Astrophysical Journal</i> , 1999, 512, 88-99.	4.5	34
81	Finding rare AGN: X-ray number counts of Chandra sources in Stripe 82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 1351-1360.	4.4	33
82	Galaxy Morphology Network: A Convolutional Neural Network Used to Study Morphology and Quenching in $\sim 100,000$ SDSS and $\sim 20,000$ CANDELS Galaxies. <i>Astrophysical Journal</i> , 2020, 895, 112.	4.5	33
83	A ubiquitous absorption feature in the X-ray spectra of BL Lacertae objects. <i>Astrophysical Journal</i> , 1991, 370, 198.	4.5	33
84	Deep Chandra and Multicolor HST Observations of the Jets of 3C 371 and PKS 2201+044. <i>Astrophysical Journal</i> , 2007, 670, 74-91.	4.5	32
85	The Fundamental Plane Evolution of Active Galactic Nucleus Host Galaxies. <i>Astrophysical Journal</i> , 2004, 617, 903-914.	4.5	32
86	BASS. XXII. The BASS DR2 AGN Catalog and Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 2.	7.7	32
87	The Host Galaxies of Radio-loud Active Galactic Nuclei: The Black Hole-Galaxy Connection. <i>Astrophysical Journal</i> , 2002, 580, 96-103.	4.5	30
88	Spectral energy distributions of type 1 AGN in XMM-COSMOS II. Shape evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 438, 1288-1304.	4.4	29
89	Extended X-ray emission in the IC 2497 Hanny's Voorwerp system: energy injection in the gas around a fading AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 3629-3636.	4.4	29
90	Multiwavelength Monitoring of the BL Lacertae Object PKS 2155+304 in 1994 May. II. The IUE Campaign. <i>Astrophysical Journal</i> , 1997, 486, 784-798.	4.5	28

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91	An X-ray Absorption Feature in the BL Lacertae Object H1426+428. <i>Astrophysical Journal</i> , 1997, 483, 774-782.	4.5	27
92	HST Observations of Host Galaxies in Three Radio-selected BL Lacertae Objects. <i>Astrophysical Journal</i> , 1997, 476, 113-119.	4.5	27
93	The Calan-Yale Deep Extragalactic Research (CYDER) Survey: Optical Properties and Deep Spectroscopy of Serendipitous X-ray Sources. <i>Astrophysical Journal</i> , 2005, 621, 104-122.	4.5	27
94	Hitomi observation of radio galaxy NGC 1275: The first X-ray microcalorimeter spectroscopy of Fe-K α line emission from an active galactic nucleus. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	27
95	BeppoSAX observations of 1-Jy BL Lacertae objects - I. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 328, 931-943.	4.4	26
96	Multiwavelength Monitoring of the BL Lacertae Object PKS 2155+304 in 1994 May. I. The Ground-based Campaign. <i>Astrophysical Journal</i> , 1997, 486, 770-783.	4.5	26
97	BASS. XXI. The Data Release 2 Overview. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 1.	7.7	26
98	X-ray and Optical Emission from Radio Hot Spots of Powerful Quasars. <i>Astrophysical Journal</i> , 2005, 630, 721-728.	4.5	25
99	Deceleration from Entrainment in the Jet of the Quasar 1136+135?. <i>Astrophysical Journal</i> , 2006, 641, 732-739.	4.5	25
100	A quasar-galaxy mixing diagram: quasar spectral energy distribution shapes in the optical to near-infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 3104-3121.	4.4	23
101	X-Ray Coronal Properties of Swift/BAT-selected Seyfert 1 Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2022, 927, 42.	4.5	23
102	Monitoring Ly α Emission from the Blazar 3C 279. <i>Astrophysical Journal</i> , 1998, 492, 173-178.	4.5	22
103	BASS. XXX. Distribution Functions of DR2 Eddington Ratios, Black Hole Masses, and X-Ray Luminosities. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 9.	7.7	22
104	Host Galaxy Evolution in Radio-loud Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 627, 97-124.	4.5	21
105	PEERING THROUGH THE DUST: NuSTAR OBSERVATIONS OF TWO FIRST-2MASS RED QUASARS. <i>Astrophysical Journal</i> , 2016, 820, 70.	4.5	21
106	MORPHOLOGY AND THE COLOR-MASS DIAGRAM AS CLUES TO GALAXY EVOLUTION AT $z \sim 1$. <i>Astrophysical Journal</i> , 2017, 835, 22.	4.5	21
107	Spectral Variability of the X-ray-bright BL Lacertae Object PKS 2005-489. <i>Astrophysical Journal</i> , 1995, 449, 567.	4.5	21
108	Weak Reprocessed Features in the Broad-line Radio Galaxy 3C 382. <i>Astrophysical Journal</i> , 2001, 556, 35-41.	4.5	21

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109	The Cosmic History of Black Hole Growth from Deep Multiwavelength Surveys. <i>Advances in Astronomy</i> , 2012, 2012, 1-21.	1.1	20
110	The Molecular Gas in the NGC 6240 Merging Galaxy System at the Highest Spatial Resolution. <i>Astrophysical Journal</i> , 2020, 890, 149.	4.5	20
111	Spitzer IRAC Imaging of the Relativistic Jet from Superluminal Quasar PKS 0637-752. <i>Astrophysical Journal</i> , 2005, 631, L113-L116.	4.5	19
112	BASS. XXVI. DR2 Host Galaxy Stellar Velocity Dispersions. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 6.	7.7	19
113	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 4.	7.7	19
114	An Infrared Study of the Large-scale Jet in Quasar PKS 1136-135. <i>Astrophysical Journal</i> , 2007, 661, 719-727.	4.5	17
115	BASS. XXIX. The Near-infrared View of the Broad-line Region (BLR): The Effects of Obscuration in BLR Characterization*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 8.	7.7	17
116	FAINT COSMOS AGNs AT $z \sim 3.3$. I. BLACK HOLE PROPERTIES AND CONSTRAINTS ON EARLY BLACK HOLE GROWTH. <i>Astrophysical Journal</i> , 2016, 825, 4.	4.5	16
117	Radio Luminosity Function of Flat-spectrum Radio Quasars. <i>Astrophysical Journal</i> , 2017, 842, 87.	4.5	16
118	Accretion disk emission from a BL Lacertae object. <i>Astrophysical Journal</i> , 1991, 367, 78.	4.5	16
119	On The Parent Population of Radio Galaxies and the FR I/FR II Dichotomy. <i>Astrophysical Journal</i> , 2001, 556, 749-755.	4.5	16
120	Accretion History of AGNs. II. Constraints on AGN Spectral Parameters Using the Cosmic X-Ray Background. <i>Astrophysical Journal</i> , 2020, 889, 17.	4.5	16
121	The Hunt for Red Quasars: Luminous Obscured Black Hole Growth Unveiled in the Stripe 82 X-Ray Survey. <i>Astrophysical Journal</i> , 2017, 847, 100.	4.5	15
122	Testing the Blazar Paradigm: ASCA Observations of Flat-spectrum Radio Quasars with Steep Soft X-ray Spectra. <i>Astrophysical Journal</i> , 2000, 533, 650-657.	4.5	14
123	The Accretion History of AGN: A Newly Defined Population of Cold Quasars. <i>Astrophysical Journal</i> , 2020, 900, 5.	4.5	14
124	Optical, Near-IR, and Sub-mm IFU Observations of the Nearby Dual Active Galactic Nuclei MRK 463. <i>Astrophysical Journal</i> , 2018, 854, 83.	4.5	13
125	BASS. XXVIII. Near-infrared Data Release 2: High-ionization and Broad Lines in Active Galactic Nuclei*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 7.	7.7	13
126	BAT AGN Spectroscopic Survey. XIII. The nature of the most luminous obscured AGN in the low-redshift universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3073-3092.	4.4	11

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127	The BAT AGN Spectroscopic Survey. XVIII. Searching for Supermassive Black Hole Binaries in X-Rays. <i>Astrophysical Journal</i> , 2020, 896, 122.	4.5	11
128	Accretion History of AGNs. III. Radiative Efficiency and AGN Contribution to Reionization. <i>Astrophysical Journal</i> , 2020, 903, 85.	4.5	11
129	EUVES Observations of PKS 2155-304: Variability, Spectra, and a Polarization Measurement Attempt. <i>Astrophysical Journal</i> , 2001, 549, 938-947.	4.5	10
130	BASS. XXIII. A New Mid-infrared Diagnostic for Absorption in Active Galactic Nuclei. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 3.	7.7	10
131	OPTICAL DETECTION OF THE PICTOR A JET AND TIDAL TAIL: EVIDENCE AGAINST AN IC/CMB JET. <i>Astrophysical Journal</i> , 2015, 808, 92.	4.5	9
132	CHANDRA REVEALS HEAVY OBSCURATION AND CIRCUMNUCLEAR STAR FORMATION IN SEYFERT 2 GALAXY NGC 4968. <i>Astrophysical Journal</i> , 2017, 835, 91.	4.5	9
133	Blazars. <i>Astrophysics and Space Science Library</i> , 1987, , 685-702.	2.7	9
134	Dying of the Light: An X-Ray Fading Cold Quasar at $z \approx 0.405$. <i>Astrophysical Journal</i> , 2020, 903, 106.	4.5	7
135	An Investigation of Blazars without Redshifts: Not a Missing Population at High Redshift. <i>Astrophysical Journal</i> , 2017, 841, 113.	4.5	4
136	Glimpse of the highly obscured HMXB IGR J16318-4848 with Hitomi. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	4
137	Accretion history of AGN: Estimating the host galaxy properties in X-ray luminous AGN from $z \approx 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 82-98.	4.4	4
138	H1517+656: The Birth of a BL Lacertae Object?. <i>Astrophysical Journal</i> , 2005, 627, 125-133.	4.5	2
139	Luminosity Functions, Relativistic Beaming, and Unified Theories of AGN. , 1992, , 642-648.		2
140	The Nucleus-Host Galaxy Connection in Radio-Loud AGN. , 2001, , 13-20.		1
141	Host galaxy evolution in radio-loud AGN. <i>New Astronomy Reviews</i> , 2006, 50, 789-791.	12.8	0
142	Probing quasar shutdown timescales with Hanny's Voorwerp. , 2012, , .		0
143	On the Parent Population of Radio Galaxies and the FR I-II Dichotomy. , 2001, , 55-58.		0