

# W Niel Brandt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2474704/publications.pdf>

Version: 2024-02-01

622  
papers

62,817  
citations

807

118  
h-index

1216

227  
g-index

627  
all docs

627  
docs citations

627  
times ranked

14962  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE ELEVENTH AND TWELFTH DATA RELEASES OF THE SLOAN DIGITAL SKY SURVEY: FINAL DATA FROM SDSS-III. <i>Astrophysical Journal, Supplement Series</i> , 2015, 219, 12.	3.0	1,877
2	LSST: From Science Drivers to Reference Design and Anticipated Data Products. <i>Astrophysical Journal</i> , 2019, 873, 111.	1.6	1,744
3	SDSS-III: MASSIVE SPECTROSCOPIC SURVEYS OF THE DISTANT UNIVERSE, THE MILKY WAY, AND EXTRA-SOLAR PLANETARY SYSTEMS. <i>Astronomical Journal</i> , 2011, 142, 72.	1.9	1,700
4	THE NUCLEAR SPECTROSCOPIC TELESCOPE ARRAY (NuSTAR) HIGH-ENERGY X-RAY MISSION. <i>Astrophysical Journal</i> , 2013, 770, 103.	1.6	1,627
5	THE BARYON OSCILLATION SPECTROSCOPIC SURVEY OF SDSS-III. <i>Astronomical Journal</i> , 2013, 145, 10.	1.9	1,571
6	The Great Observatories Origins Deep Survey: Initial Results from Optical and Near-Infrared Imaging. <i>Astrophysical Journal</i> , 2004, 600, L93-L98.	1.6	1,351
7	The reversal of the star formation-density relation in the distant universe. <i>Astronomy and Astrophysics</i> , 2007, 468, 33-48.	2.1	1,253
8	THE EIGHTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST DATA FROM SDSS-III. <i>Astrophysical Journal, Supplement Series</i> , 2011, 193, 29.	3.0	1,166
9	THE NINTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 21.	3.0	1,158
10	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. <i>Astronomical Journal</i> , 2017, 154, 28.	1.9	1,100
11	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 3.	3.0	826
12	THE TENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT. <i>Astrophysical Journal, Supplement Series</i> , 2014, 211, 17.	3.0	820
13	THE SLOAN DIGITAL SKY SURVEY QUASAR CATALOG. V. SEVENTH DATA RELEASE. <i>Astronomical Journal</i> , 2010, 139, 2360-2373.	1.9	800
14	The Fourteenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the Extended Baryon Oscillation Spectroscopic Survey and from the Second Phase of the Apache Point Observatory Galactic Evolution Experiment. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 42.	3.0	796
15	The Chandra Deep Field North Survey. XIII. 2 Ms Point-Source Catalogs. <i>Astronomical Journal</i> , 2003, 126, 539-574.	1.9	664
16	A Survey of $z \approx 5.7$ Quasars in the Sloan Digital Sky Survey. II. Discovery of Three Additional Quasars at $z \approx 6$ . <i>Astronomical Journal</i> , 2003, 125, 1649-1659.	1.9	654
17	Chandra X-ray Spectroscopic Imaging of Sagittarius A* and the Central Parsec of the Galaxy. <i>Astrophysical Journal</i> , 2003, 591, 891-915.	1.6	633
18	THE SDSS-IV EXTENDED BARYON OSCILLATION SPECTROSCOPIC SURVEY: OVERVIEW AND EARLY DATA. <i>Astronomical Journal</i> , 2016, 151, 44.	1.9	582

#	ARTICLE	IF	CITATIONS
19	Rapid X-ray flaring from the direction of the supermassive black hole at the Galactic Centre. <i>Nature</i> , 2001, 413, 45-48.	13.7	521
20	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 4 Ms SOURCE CATALOGS. <i>Astrophysical Journal, Supplement Series</i> , 2011, 195, 10.	3.0	488
21	Broad line emission from iron K- and L-shell transitions in the active galaxy 1Hâ€‰0707-495. <i>Nature</i> , 2009, 459, 540-542.	13.7	465
22	The X-Ray-to-Optical Properties of Optically Selected Active Galaxies over Wide Luminosity and Redshift Ranges. <i>Astronomical Journal</i> , 2006, 131, 2826-2842.	1.9	408
23	The 13th Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-IV Survey Mapping Nearby Galaxies at Apache Point Observatory. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 25.	3.0	406
24	The Seventeenth Data Release of the Sloan Digital Sky Surveys: Complete Release of MaNGA, MaStar, and APOGEE-2 Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 35.	3.0	405
25	The Sloan Digital Sky Survey Quasar Catalog. IV. Fifth Data Release. <i>Astronomical Journal</i> , 2007, 134, 102-117.	1.9	394
26	The Xâ€‰Ray Spectral Properties of SCUBA Galaxies. <i>Astrophysical Journal</i> , 2005, 632, 736-750.	1.6	354
27	Reverberation Mapping of Highâ€‰Luminosity Quasars: First Results. <i>Astrophysical Journal</i> , 2007, 659, 997-1007.	1.6	353
28	A Survey of zâ€‰>â€‰5.7 Quasars in the Sloan Digital Sky Survey. IV. Discovery of Seven Additional Quasars. <i>Astronomical Journal</i> , 2006, 131, 1203-1209.	1.9	350
29	A Survey of zâ€‰>â€‰5.7 Quasars in the Sloan Digital Sky Survey. III. Discovery of Five Additional Quasars. <i>Astronomical Journal</i> , 2004, 128, 515-522.	1.9	342
30	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 7 MS SOURCE CATALOGS. <i>Astrophysical Journal, Supplement Series</i> , 2017, 228, 2.	3.0	337
31	The Sloan Digital Sky Survey Quasar Catalog: Twelfth data release. <i>Astronomy and Astrophysics</i> , 2017, 597, A79.	2.1	337
32	The Karl G. Jansky Very Large Array Sky Survey (VLASS). Science Case and Survey Design. <i>Publications of the Astronomical Society of the Pacific</i> , 2020, 132, 035001.	1.0	337
33	The Sloan Digital Sky Survey Quasar Catalog: Fourteenth data release. <i>Astronomy and Astrophysics</i> , 2018, 613, A51.	2.1	333
34	A CATALOG OF BROAD ABSORPTION LINE QUASARS IN SLOAN DIGITAL SKY SURVEY DATA RELEASE 5. <i>Astrophysical Journal</i> , 2009, 692, 758-777.	1.6	315
35	The Chandra Deep Field North Survey. V. 1 M[CLC]s[/CLC] Source Catalogs. <i>Astronomical Journal</i> , 2001, 122, 2810-2832.	1.9	314
36	The Xâ€‰Ray Properties of the Most Luminous Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2007, 665, 1004-1022.	1.6	306

#	ARTICLE	IF	CITATIONS
37	THE LARGE APEX BOLOMETER CAMERA SURVEY OF THE EXTENDED CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2009, 707, 1201-1216.	1.6	304
38	The Fifteenth Data Release of the Sloan Digital Sky Surveys: First Release of MaNGA-derived Quantities, Data Visualization Tools, and Stellar Library. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 23.	3.0	299
39	Multiwavelength Study of Massive Galaxies at $z < 1.4$ . II. Widespread Compton-thick Active Galactic Nuclei and the Concurrent Growth of Black Holes and Bulges. <i>Astrophysical Journal</i> , 2007, 670, 173-189.	1.6	289
40	Optical and Infrared Properties of the 2 Ms Chandra Deep Field North X-Ray Sources. <i>Astronomical Journal</i> , 2003, 126, 632-665.	1.9	283
41	Spitzer Observations of Massive, Red Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2006, 640, 92-113.	1.6	279
42	The Ionized Gas and Nuclear Environment in NGC 3783. I. Time-averaged 900 Kilosecond Chandra Grating Spectroscopy. <i>Astrophysical Journal</i> , 2002, 574, 643-662.	1.6	271
43	A CHANDRA PERSPECTIVE ON GALAXY-WIDE X-RAY BINARY EMISSION AND ITS CORRELATION WITH STAR FORMATION RATE AND STELLAR MASS: NEW RESULTS FROM LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2010, 724, 559-571.	1.6	268
44	An ALMA survey of sub-millimetre Galaxies in the Extended Chandra Deep Field South: the far-infrared properties of SMGs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1267-1287.	1.6	266
45	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH: SOURCE CATALOG AND MULTIPLICITY. <i>Astrophysical Journal</i> , 2013, 768, 91.	1.6	256
46	On the Nature of Soft X-ray Weak Quasistellar Objects. <i>Astrophysical Journal</i> , 2000, 528, 637-649.	1.6	253
47	The Chandra Deep Field "South Survey: 2 Ms Source Catalogs. <i>Astrophysical Journal, Supplement Series</i> , 2008, 179, 19-36.	3.0	250
48	The Sloan Digital Sky Survey Quasar Catalog: Sixteenth Data Release. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 8.	3.0	248
49	THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY: QUASAR TARGET SELECTION FOR DATA RELEASE NINE. <i>Astrophysical Journal, Supplement Series</i> , 2012, 199, 3.	3.0	246
50	The variable iron K emission line in MCG 6-30-15. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 282, 1038-1048.	1.6	245
51	The Fall of Active Galactic Nuclei and the Rise of Star-forming Galaxies: A Close Look at the Chandra Deep Field X-Ray Number Counts. <i>Astronomical Journal</i> , 2004, 128, 2048-2065.	1.9	245
52	The Sloan Digital Sky Survey Quasar Catalog. III. Third Data Release. <i>Astronomical Journal</i> , 2005, 130, 367-380.	1.9	245
53	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH: THE REDSHIFT DISTRIBUTION AND EVOLUTION OF SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2014, 788, 125.	1.6	245
54	The Extended Chandra Deep Field "South Survey: Chandra Point Source Catalogs. <i>Astrophysical Journal, Supplement Series</i> , 2005, 161, 21-40.	3.0	244

#	ARTICLE	IF	CITATIONS
55	Cosmic X-ray surveys of distant active galaxies. <i>Astronomy and Astrophysics Review</i> , 2015, 23, 1.	9.1	243
56	CHANDRA Detects Relativistic Broad Absorption Lines from APM 08279+5255. <i>Astrophysical Journal</i> , 2002, 579, 169-175.	1.6	238
57	The Sloan Digital Sky Survey quasar catalog: ninth data release. <i>Astronomy and Astrophysics</i> , 2012, 548, A66.	2.1	229
58	GOODS-Herschel: the far-infrared view of star formation in active galactic nucleus host galaxies since $z \approx 3$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 95-115.	1.6	226
59	The Chandra Deep Survey of the Hubble Deep Field "North Area. II. Results from the Caltech Faint Field Galaxy Redshift Survey Area. <i>Astrophysical Journal</i> , 2001, 554, 742-777.	1.6	222
60	Soft X-Ray and Ultraviolet Emission Relations in Optically Selected AGN Samples. <i>Astronomical Journal</i> , 2005, 130, 387-405.	1.9	222
61	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. II. SWIFT AND HST REVERBERATION MAPPING OF THE ACCRETION DISK OF NGC 5548. <i>Astrophysical Journal</i> , 2015, 806, 129.	1.6	216
62	KILOPARSEC-SCALE DUST DISKS IN HIGH-REDSHIFT LUMINOUS SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2016, 833, 103.	1.6	212
63	A comparison of the hard ASCA spectral slopes of broad- and narrow-line Seyfert 1 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 285, L25-L30.	1.6	206
64	The Hard X-Ray Spectrum as a Probe for Black Hole Growth in Radio-Quiet Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 682, 81-93.	1.6	206
65	X-Ray Emission from Radio-quiet Quasars in the Sloan Digital Sky Survey Early Data Release: The $\Gamma_{\pm}$ Dependence upon Ultraviolet Luminosity. <i>Astronomical Journal</i> , 2003, 125, 433-443.	1.9	205
66	Detection of Nuclear X-Ray Sources in Nearby Galaxies with Chandra. <i>Astrophysical Journal</i> , 2001, 549, L51-L54.	1.6	204
67	Infrared Power-law Galaxies in the Chandra Deep Field "South: Active Galactic Nuclei and Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2006, 640, 167-184.	1.6	204
68	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. III. OPTICAL CONTINUUM EMISSION AND BROADBAND TIME DELAYS IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 821, 56.	1.6	200
69	The Sloan Digital Sky Survey quasar catalog: tenth data release. <i>Astronomy and Astrophysics</i> , 2014, 563, A54.	2.1	200
70	Large-Amplitude X-Ray Outbursts from Galactic Nuclei: A Systematic Survey using ROSAT Archival Data. <i>Astronomical Journal</i> , 2002, 124, 1308-1321.	1.9	193
71	X-Ray, Optical, and Infrared Imaging and Spectral Properties of the 1 Mpc Chandra Deep Field North Sources. <i>Astronomical Journal</i> , 2002, 124, 1839-1885.	1.9	193
72	Rapid growth of black holes in massive star-forming galaxies. <i>Nature</i> , 2005, 434, 738-740.	13.7	192

#	ARTICLE	IF	CITATIONS
73	THE 22 MONTH <i>SWIFT</i> -BAT ALL-SKY HARD X-RAY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2010, 186, 378-405.	3.0	184
74	The LABOCA survey of the Extended Chandra Deep Field-South: a photometric redshift survey of submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 1479-1508.	1.6	184
75	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
76	A DeepChandraCatalog of X-ray Point Sources toward the Galactic Center. <i>Astrophysical Journal</i> , 2003, 589, 225-241.	1.6	182
77	The Hard X-Ray Spectral Slope as an Accretion Rate Indicator in Radio-quiet Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 646, L29-L32.	1.6	181
78	THE $z < 5$ QUASAR LUMINOSITY FUNCTION FROM SDSS STRIPE 82. <i>Astrophysical Journal</i> , 2013, 768, 105.	1.6	181
79	COLOR-MAGNITUDE RELATIONS OF ACTIVE AND NON-ACTIVE GALAXIES IN THE CHANDRA DEEP FIELDS: HIGH-REDSHIFT CONSTRAINTS AND STELLAR-MASS SELECTION EFFECTS. <i>Astrophysical Journal</i> , 2010, 720, 368-391.	1.6	180
80	The unresolved hard X-ray background: the missing source population implied by the Chandra and XMM-Newton deep fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 357, 1281-1287.	1.6	176
81	XMM-Newton Reveals the Quasar Outflow in PG 1115+080. <i>Astrophysical Journal</i> , 2003, 595, 85-93.	1.6	175
82	THE 4 Ms CHANDRA DEEP FIELD-SOUTH NUMBER COUNTS APPORTIONED BY SOURCE CLASS: PERVASIVE ACTIVE GALACTIC NUCLEI AND THE ASCENT OF NORMAL GALAXIES. <i>Astrophysical Journal</i> , 2012, 752, 46.	1.6	173
83	A Chandra Study of Sagittarius A East: A Supernova Remnant Regulating the Activity of Our Galactic Center?. <i>Astrophysical Journal</i> , 2002, 570, 671-687.	1.6	171
84	THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY: THE QUASAR LUMINOSITY FUNCTION FROM DATA RELEASE NINE. <i>Astrophysical Journal</i> , 2013, 773, 14.	1.6	170
85	The Chandra CHANDRA Chandra Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. <i>Astronomical Journal</i> , 2001, 122, 2156-2176.	1.9	169
86	An Overabundance of Transient X-Ray Binaries within 1 Parsec of the Galactic Center. <i>Astrophysical Journal</i> , 2005, 622, L113-L116.	1.6	168
87	The Sloan Digital Sky Survey Reverberation Mapping Project: $H\beta$ and $H\gamma$ Reverberation Measurements from First-year Spectroscopy and Photometry. <i>Astrophysical Journal</i> , 2017, 851, 21.	1.6	168
88	The Ionized Gas and Nuclear Environment in NGC 3783. IV. Variability and Modeling of the 900 Kilosecond Chandra Spectrum. <i>Astrophysical Journal</i> , 2003, 599, 933-948.	1.6	164
89	The flare activity of Sagittarius A*. <i>Astronomy and Astrophysics</i> , 2006, 450, 535-555.	2.1	163
90	WEIGHING THE BLACK HOLES IN $z < 2$ SUBMILLIMETER-EMITTING GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. <i>Astronomical Journal</i> , 2008, 135, 1968-1981.	1.9	161

#	ARTICLE	IF	CITATIONS
91	Discovery of extreme $\lambda > 5000 \text{ \AA}$ ... outflows in high-redshift red quasars. Monthly Notices of the Royal Astronomical Society, 2016, 459, 3144-3160.	1.6	161
92	THE EVOLUTION OF NORMAL GALAXY X-RAY EMISSION THROUGH COSMIC HISTORY: CONSTRAINTS FROM THE 6 MS CHANDRA DEEP FIELD-SOUTH. Astrophysical Journal, 2016, 825, 7.	1.6	160
93	X-ray Spectroscopy of Quasi-stellar Objects with Broad Ultraviolet Absorption Lines. Astrophysical Journal, 2002, 567, 37-41.	1.6	159
94	The Sloan Digital Sky Survey Quasar Catalog. II. First Data Release. Astronomical Journal, 2003, 126, 2579-2593.	1.9	158
95	An X-ray, Infrared, and Submillimeter Flare of Sagittarius A*. Astrophysical Journal, 2008, 682, 373-383.	1.6	158
96	The Chandra Deep Field North Survey. XIV. X-Ray-detected Obscured AGNs and Starburst Galaxies in the Bright Submillimeter Source Population. Astronomical Journal, 2003, 125, 383-397.	1.9	156
97	High-resolution X-ray Spectroscopy and Modeling of the Absorbing and Emitting Outflow in NGC 3783. Astrophysical Journal, 2001, 554, 216-232.	1.6	155
98	A statistical relation between the X-ray spectral index and Eddington ratio of active galactic nuclei in deep surveys. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2485-2496.	1.6	155
99	The Redshift Evolution of the $\sim 8 \text{ keV}$ X-Ray Luminosity Function. Astrophysical Journal, 2003, 584, L57-L60.	1.6	151
100	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: TECHNICAL OVERVIEW. Astrophysical Journal, Supplement Series, 2015, 216, 4.	3.0	151
101	Star formation in AGN hosts in GOODS-N. Astronomy and Astrophysics, 2010, 518, L26.	2.1	149
102	The Population of B z K-selected ULIRGs at $z \sim 2$ . Astrophysical Journal, 2005, 631, L13-L16.	1.6	148
103	A CATALOG OF X-RAY POINT SOURCES FROM TWO MEGASECONDS OF CHANDRA OBSERVATIONS OF THE GALACTIC CENTER. Astrophysical Journal, Supplement Series, 2009, 181, 110-128.	3.0	147
104	First simultaneous NIR/X-ray detection of a flare from Sgr A*. Astronomy and Astrophysics, 2004, 427, 1-11.	2.1	147
105	An Exploratory Chandra Survey of a Well-defined Sample of 35 Large Bright Quasar Survey Broad Absorption Line Quasars. Astrophysical Journal, 2006, 644, 709-724.	1.6	143
106	THE LABOCA SURVEY OF THE EXTENDED CHANDRA DEEP FIELD SOUTH: TWO MODES OF STAR FORMATION IN ACTIVE GALACTIC NUCLEUS HOSTS?. Astrophysical Journal, 2010, 712, 1287-1301.	1.6	143
107	x-cigale: fitting AGN/galaxy SEDs from X-ray to infrared. Monthly Notices of the Royal Astronomical Society, 2020, 491, 740-757.	1.6	138
108	The Evolution of AGN Host Galaxies: From Blue to Red and the Influence of Large-scale Structures. Astrophysical Journal, 2008, 675, 1025-1040.	1.6	136

#	ARTICLE	IF	CITATIONS
109	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.	1.6	135
110	The iron K $\alpha$ line complex in Compton-thick Seyfert 2 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 280, 823-834.	1.6	134
111	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: VELOCITY SHIFTS OF QUASAR EMISSION LINES. <i>Astrophysical Journal</i> , 2016, 831, 7.	1.6	134
112	IDENTIFICATIONS AND PHOTOMETRIC REDSHIFTS OF THE 2 Ms CHANDRA DEEP FIELD-SOUTH SOURCES. <i>Astrophysical Journal</i> , Supplement Series, 2010, 187, 560-580.	3.0	133
113	ROSAT monitoring of persistent giant and rapid variability in the narrow-line Seyfert 1 galaxy IRAS 13224-3809. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 393-405.	1.6	124
114	BLAST: the far-infrared/radio correlation in distant galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 245-258.	1.6	123
115	THE EXTENDED CHANDRA DEEP FIELD-SOUTH SURVEY: OPTICAL SPECTROSCOPY OF FAINT X-RAY SOURCES WITH THE VLT AND KECK. <i>Astrophysical Journal</i> , Supplement Series, 2010, 191, 124-142.	3.0	123
116	THE 2 Ms CHANDRA DEEP FIELD-NORTH SURVEY AND THE 250 Ks EXTENDED CHANDRA DEEP FIELD-SOUTH SURVEY: IMPROVED POINT-SOURCE CATALOGS. <i>Astrophysical Journal</i> , Supplement Series, 2016, 224, 15.	3.0	123
117	HIGH-REDSHIFT SDSS QUASARS WITH WEAK EMISSION LINES. <i>Astrophysical Journal</i> , 2009, 699, 782-799.	1.6	121
118	BROAD ABSORPTION LINE VARIABILITY ON MULTI-YEAR TIMESCALES IN A LARGE QUASAR SAMPLE. <i>Astrophysical Journal</i> , 2013, 777, 168.	1.6	121
119	The XMM-Deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2011, 526, L9.	2.1	119
120	X-RAY INSIGHTS INTO THE NATURE OF PHL 1811 ANALOGS AND WEAK EMISSION-LINE QUASARS: UNIFICATION WITH A GEOMETRICALLY THICK ACCRETION DISK?. <i>Astrophysical Journal</i> , 2015, 805, 122.	1.6	119
121	The Luminosity Dependence of Ultraviolet Absorption in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2002, 569, 641-654.	1.6	118
122	The CHANDRA Chandra Deep Survey of the Hubble Deep Field North Area. IV. An Ultradeep Image of the HDF-N. <i>Astronomical Journal</i> , 2001, 122, 1-20.	1.9	117
123	XMM-Newton discovery of a sharp spectral feature at $\sim 7$ keV in the narrow-line Seyfert 1 galaxy 1H 0707-495. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, L1-L5.	1.6	117
124	Quasar Broad Absorption Line Variability on Multiyear Timescales. <i>Astrophysical Journal</i> , 2008, 675, 985-1001.	1.6	117
125	NuSTAR SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. <i>Astrophysical Journal</i> , 2015, 812, 116.	1.6	117
126	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. I. ULTRAVIOLET OBSERVATIONS OF THE SEYFERT 1 GALAXY NGC 5548 WITH THE COSMIC ORIGINS SPECTROGRAPH ON HUBBLE SPACE TELESCOPE. <i>Astrophysical Journal</i> , 2015, 806, 128.	1.6	116



#	ARTICLE	IF	CITATIONS
127	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: FIRST BROAD-LINE H $\beta$ AND Mg II LAGS AT $z \approx 0.3$ FROM SIX-MONTH SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 818, 30.	1.6	116
128	Reliable Identification of Compton-thick Quasars at $z \approx 2$ : Spitzer Mid-Infrared Spectroscopy of HDF-MD49. <i>Astrophysical Journal</i> , 2008, 687, 835-847.	1.6	116
129	The First Swift Intensive AGN Accretion Disk Reverberation Mapping Survey. <i>Astrophysical Journal</i> , 2019, 870, 123.	1.6	115
130	Discovery of Narrow X-Ray Absorption Lines from NGC 3783 with the [ITAL]Chandra[/ITAL] High Energy Transmission Grating Spectrometer. <i>Astrophysical Journal</i> , 2000, 535, L17-L20.	1.6	115
131	High-Resolution X-Ray and Ultraviolet Spectroscopy of the Complex Intrinsic Absorption in NGC 4051 with Chandra and the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2001, 557, 2-17.	1.6	113
132	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
133	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH: NEAR-INFRARED MORPHOLOGIES AND STELLAR SIZES. <i>Astrophysical Journal</i> , 2015, 799, 194.	1.6	111
134	GOODS-Herschel: radio-excess signature of hidden AGN activity in distant star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2013, 549, A59.	2.1	110
135	High-redshift AGN in the Chandra Deep Fields: the obscured fraction and space density of the sub-L* population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2378-2406.	1.6	110
136	Hot Plasma and Black Hole Binaries in Starburst Galaxy M82. <i>Science</i> , 2000, 290, 1325-1328.	6.0	109
137	THE SIMPLE SURVEY: OBSERVATIONS, REDUCTION, AND CATALOG. <i>Astrophysical Journal</i> , 2011, 727, 1.	1.6	109
138	THE 2-79 keV X-RAY SPECTRUM OF THE CIRCINUS GALAXY WITH NuSTAR, XMM-Newton, AND CHANDRA: A FULLY COMPTON-THICK ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2014, 791, 81.	1.6	109
139	A submillimetre galaxy at $z = 4.76$ in the LABOCA survey of the Extended Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 1905-1914.	1.6	108
140	Probing the Evolution of Infrared Properties of $z \sim 6$ Quasars: Spitzer Observations. <i>Astronomical Journal</i> , 2006, 132, 2127-2134.	1.9	107
141	BROAD ABSORPTION LINE DISAPPEARANCE ON MULTI-YEAR TIMESCALES IN A LARGE QUASAR SAMPLE. <i>Astrophysical Journal</i> , 2012, 757, 114.	1.6	107
142	The Chandra Deep Field North Survey. XII. The Link between Faint X-Ray and Radio Source Populations. <i>Astronomical Journal</i> , 2002, 124, 2351-2363.	1.9	103
143	Long XMM observation of the narrow-line Seyfert 1 galaxy IRAS 13224+3809: rapid variability, high spin and a soft lag. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2917-2923.	1.6	103
144	Are Optically Selected Quasars Universally X-Ray Luminous? X-Ray-UV Relations in Sloan Digital Sky Survey Quasars. <i>Astrophysical Journal</i> , 2008, 685, 773-786.	1.6	102

#	ARTICLE	IF	CITATIONS
145	The Sloan Digital Sky Survey Reverberation Mapping Project: Sample Characterization. <i>Astrophysical Journal, Supplement Series</i> , 2019, 241, 34.	3.0	102
146	HSTSTIS Observations of PG 0946+301: The Highest Quality UV Spectrum of a BALQSO. <i>Astrophysical Journal</i> , 2001, 561, 118-130.	1.6	102
147	X-ray Sources in the Hubble Deep Field Detected by Chandra. <i>Astrophysical Journal</i> , 2000, 541, 49-53.	1.6	101
148	A NEW POPULATION OF COMPTON-THICK AGNs IDENTIFIED USING THE SPECTRAL CURVATURE ABOVE 10 keV. <i>Astrophysical Journal</i> , 2016, 825, 85.	1.6	101
149	Supermassive Black Hole Accretion History Inferred from a Large Sample of [ITAL]CHANDRA[/ITAL] [ITAL]Chandra[/ITAL] Hard X-Ray Sources. <i>Astronomical Journal</i> , 2001, 122, 2177-2189.	1.9	100
150	Chandra Observations of the Highest Redshift Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2006, 644, 86-99.	1.6	99
151	X-RAY EMISSION FROM OPTICALLY SELECTED RADIO-INTERMEDIATE AND RADIO-LOUD QUASARS. <i>Astrophysical Journal</i> , 2011, 726, 20.	1.6	98
152	Swift Monitoring of NGC 4151: Evidence for a Second X-Ray/UV Reprocessing. <i>Astrophysical Journal</i> , 2017, 840, 41.	1.6	98
153	ALMA Reveals Potential Evidence for Spiral Arms, Bars, and Rings in High-redshift Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2019, 876, 130.	1.6	97
154	NUCLEAR ACTIVITY IS MORE PREVALENT IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 771, 63.	1.6	96
155	The luminosity function of high-redshift quasi-stellar objects. A combined analysis of GOODS and SDSS. <i>Astronomy and Astrophysics</i> , 2007, 461, 39-48.	2.1	96
156	OPTICALLY SELECTED BL LACERTAE CANDIDATES FROM THE SLOAN DIGITAL SKY SURVEY DATA RELEASE SEVEN. <i>Astronomical Journal</i> , 2010, 139, 390-414.	1.9	95
157	An ALMA Survey of Submillimeter Galaxies in the Extended Chandra Deep Field South: Spectroscopic Redshifts. <i>Astrophysical Journal</i> , 2017, 840, 78.	1.6	95
158	The Spectra and Variability of X-ray Sources in a Deep Chandra Observation of the Galactic Center. <i>Astrophysical Journal</i> , 2004, 613, 1179-1201.	1.6	95
159	GOODS-Herschel: ultra-deep XMM-Newton observations reveal AGN/star-formation connection. <i>Astronomy and Astrophysics</i> , 2012, 546, A58.	2.1	94
160	NuSTAR AND XMM-NEWTON OBSERVATIONS OF LUMINOUS, HEAVILY OBSCURED, WISE-SELECTED QUASARS AT $z \approx 2$ . <i>Astrophysical Journal</i> , 2014, 794, 102.	1.6	93
161	Space Telescope and Optical Reverberation Mapping Project. V. Optical Spectroscopic Campaign and Emission-line Analysis for NGC 5548. <i>Astrophysical Journal</i> , 2017, 837, 131.	1.6	93
162	Resolving the ISM at the Peak of Cosmic Star Formation with ALMA: The Distribution of CO and Dust Continuum in $z \approx 2.5$ Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 863, 56.	1.6	92

#	ARTICLE	IF	CITATIONS
163	Dust-free quasars in the early Universe. <i>Nature</i> , 2010, 464, 380-383.	13.7	91
164	Exploratory ASCA Observations of Broad Absorption Line Quasi-stellar Objects. <i>Astrophysical Journal</i> , 1999, 519, 549-555.	1.6	91
165	SUPERMASSIVE BLACK HOLE GROWTH IN STARBURST GALAXIES OVER COSMIC TIME: CONSTRAINTS FROM THE DEEPEST CHANDRA FIELDS. <i>Astrophysical Journal</i> , 2011, 742, 3.	1.6	90
166	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD-SOUTH: THE AGN FRACTION AND X-RAY PROPERTIES OF SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2013, 778, 179.	1.6	90
167	THE X-RAY STAR FORMATION STORY AS TOLD BY LYMAN BREAK GALAXIES IN THE 4 Ms CDF-S. <i>Astrophysical Journal</i> , 2013, 762, 45.	1.6	90
168	THE NuSTAR VIEW OF NEARBY COMPTON-THICK ACTIVE GALACTIC NUCLEI: THE CASES OF NGC 424, NGC 1320, AND IC 2560. <i>Astrophysical Journal</i> , 2014, 794, 111.	1.6	90
169	Very High Redshift X-Ray-selected Active Galactic Nuclei in the Chandra Deep Field-North. <i>Astrophysical Journal</i> , 2003, 584, L61-L64.	1.6	89
170	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: NO EVIDENCE FOR EVOLUTION IN THE $M_{\text{bol}}-\sigma_{\text{BLR}}$ RELATION TO $z \sim 1$ . <i>Astrophysical Journal</i> , 2015, 805, 96.	1.6	88
171	The $2^{\circ}8' \times 8' \text{ [CLC]}^{\text{V}}$ X-Ray Number Counts Determined from Chandra Blank Field Observations. <i>Astrophysical Journal</i> , 2002, 566, L5-L8.	1.6	86
172	The X-ray variability of the Seyfert 1 galaxy MCG-6-30-15 from long ASCA and RXTE observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 318, 857-874.	1.6	85
173	Candidate type II quasars at $2 < z < 4.3$ in the Sloan Digital Sky Survey III. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 3306-3325.	1.6	85
174	NuSTAR catches the unveiling nucleus of NGC 1068. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 456, L94-L98.	1.2	85
175	The Chandra Deep Field North Survey. XV. Optically Bright, X-Ray-Faint Sources. <i>Astronomical Journal</i> , 2003, 126, 575-595.	1.9	82
176	The Ionized Gas and Nuclear Environment in NGC 3783. V. Variability and Modeling of the Intrinsic Ultraviolet Absorption. <i>Astrophysical Journal</i> , 2005, 631, 741-761.	1.6	82
177	Implications of dramatic broad absorption line variability in the quasar FBQS J1408+3054. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 2653-2666.	1.6	82
178	Extremely red quasars from SDSS, BOSS and WISE: classification of optical spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 3933-3953.	1.6	82
179	A spectroscopic survey of X-ray-selected AGNs in the northern XMM-XXL field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 110-132.	1.6	81
180	On the Origin of Intrinsic Narrow Absorption Lines in $z \sim 1$ QSOs. <i>Astrophysical Journal</i> , 2001, 549, 133-154.		80

#	ARTICLE	IF	CITATIONS
181	A POPULATION OF X-RAY WEAK QUASARS: PHL 1811 ANALOGS AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2011, 736, 28.	1.6	80
182	<i>NuSTAR</i> REVEALS AN INTRINSICALLY X-RAY WEAK BROAD ABSORPTION LINE QUASAR IN THE ULTRALUMINOUS INFRARED GALAXY MARKARIAN 231. <i>Astrophysical Journal</i> , 2014, 785, 19.	1.6	80
183	The Discovery of Broad P Cygni X-Ray Lines from Circinus X-1 with the [ITAL]Chandra[/ITAL] High-Energy Transmission Grating Spectrometer. <i>Astrophysical Journal</i> , 2000, 544, L123-L127.	1.6	80
184	The unusual X-ray and optical properties of the ultrasoft active galactic nucleus Zwicky 159.034 (RE) Tj ETQq0 0 0 r gBT /Overlock 10 Tf	1.6	79
185	WEAK HARD X-RAY EMISSION FROM BROAD ABSORPTION LINE QUASARS: EVIDENCE FOR INTRINSIC X-RAY WEAKNESS. <i>Astrophysical Journal</i> , 2014, 794, 70.	1.6	79
186	Extremely red quasars in BOSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3431-3463.	1.6	79
187	A magnetar-powered X-ray transient as the aftermath of a binary neutron-star merger. <i>Nature</i> , 2019, 568, 198-201.	13.7	79
188	CONFIRMATION OF AND VARIABLE ENERGY INJECTION BY A NEAR-RELATIVISTIC OUTFLOW IN APM 08279+5255. <i>Astrophysical Journal</i> , 2009, 706, 644-656.	1.6	78
189	High-Resolution X-Ray Spectroscopy of the Seyfert 2 Galaxy Circinus with [ITAL]Chandra[/ITAL]. <i>Astrophysical Journal</i> , 2001, 546, L13-L17.	1.6	77
190	The Ionized Gas and Nuclear Environment in NGC 3783. II. Averaged Hubble Space Telescope/STIS and Far Ultraviolet Spectroscopic Explorer Spectra. <i>Astrophysical Journal</i> , 2003, 583, 178-191.	1.6	76
191	Heavy X-ray Absorption in Soft X-ray "weak Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2001, 546, 795-804.	1.6	76
192	The ROSAT International X-ray/Optical Survey (RIXOS): source catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 311, 456-484.	1.6	75
193	X-Ray Lighthouses of the High-Redshift Universe. II. Further Snapshot Observations of the Most Luminous $z \approx 3.4$ Quasars with Chandra. <i>Astronomical Journal</i> , 2005, 129, 2519-2530.	1.9	75
194	The X-ray luminosity function of active galactic nuclei in the redshift interval $z = 3-5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1946-1964.	1.6	74
195	Polarized NIR and X-ray flares from Sagittarius A*. <i>Astronomy and Astrophysics</i> , 2008, 479, 625-639.	2.1	73
196	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.	1.6	73
197	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. <i>Astrophysical Journal</i> , 2017, 842, 72.	1.6	73
198	The [ITAL]Chandra[/ITAL] Deep Field "North Survey. VII. X-Ray Emission from Lyman Break Galaxies. <i>Astrophysical Journal</i> , 2001, 558, L5-L9.	1.6	73

#	ARTICLE	IF	CITATIONS
199	Tracing the Mass-Dependent Star Formation History of Late-Type Galaxies Using X-Ray Emission: Results from the Chandra Deep Fields. <i>Astrophysical Journal</i> , 2008, 681, 1163-1182.	1.6	71
200	X-RAY PROPERTIES OF THE NORTHERN GALACTIC CAP SOURCES IN THE 58 MONTH SWIFT/BAT CATALOG. <i>Astrophysical Journal</i> , 2013, 763, 111.	1.6	71
201	The X-ray properties of $z \sim 6$ luminous quasars. <i>Astronomy and Astrophysics</i> , 2017, 603, A128.	2.1	71
202	A Spatially Resolved Study of Cold Dust, Molecular Gas, H II Regions, and Stars in the $z = 2.12$ Submillimeter Galaxy ALESS67.1. <i>Astrophysical Journal</i> , 2017, 846, 108.	1.6	71
203	The X-ray properties of $z > 6$ quasars: no evident evolution of accretion physics in the first Gyr of the Universe. <i>Astronomy and Astrophysics</i> , 2019, 630, A118.	2.1	71
204	A Remarkable Low-Mass X-Ray Binary within 0.1 Parsecs of the Galactic Center. <i>Astrophysical Journal</i> , 2005, 633, 228-239.	1.6	70
205	Separation of foreground radiation from cosmic microwave background anisotropy using multifrequency measurements. <i>Astrophysical Journal</i> , 1994, 424, 1.	1.6	70
206	Long-term spectral changes in the partial-covering candidate narrow-line Seyfert 1 galaxy 1H 0707-495. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 353, 1064-1070.	1.6	69
207	IC 751: A NEW CHANGING LOOK AGN DISCOVERED BY NUSTAR. <i>Astrophysical Journal</i> , 2016, 820, 5.	1.6	69
208	Linking black hole growth with host galaxies: the accretion-stellar mass relation and its cosmic evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1887-1911.	1.6	69
209	X-Raying the Ultraluminous Infrared Starburst Galaxy and Broad Absorption Line QSO Markarian 231 with Chandra. <i>Astrophysical Journal</i> , 2002, 569, 655-670.	1.6	68
210	Discovery of Variable Iron Fluorescence from Reflection Nebulae in the Galactic Center. <i>Astrophysical Journal</i> , 2007, 656, L69-L72.	1.6	68
211	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT.VI. REVERBERATING DISK MODELS FOR NGC 5548. <i>Astrophysical Journal</i> , 2017, 835, 65.	1.6	68
212	Relativistic disc reflection in the extreme NLS1 IRAS13224-3809. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 406, 2591-2604.	1.6	67
213	The Chandra Deep Field-North Survey. XI. X-Ray Emission from Luminous Infrared Starburst Galaxies. <i>Astrophysical Journal</i> , 2002, 568, L85-L88.	1.6	67
214	The Sloan Digital Sky Survey Reverberation Mapping Project: Initial CIV Lag Results from Four Years of Data. <i>Astrophysical Journal</i> , 2019, 887, 38.	1.6	67
215	NuSTAR UNVEILS A COMPTON-THICK TYPE 2 QUASAR IN Mrk 34. <i>Astrophysical Journal</i> , 2014, 792, 117.	1.6	66
216	THE VARIABLE HARD X-RAY EMISSION OF NGC 4945 AS OBSERVED BY NUSTAR. <i>Astrophysical Journal</i> , 2014, 793, 26.	1.6	66

#	ARTICLE	IF	CITATIONS
217	Chandra and XMM-Newton Observations of the First Quasars: X-Rays from the Age of Cosmic Enlightenment. <i>Astronomical Journal</i> , 2003, 125, 2876-2890.	1.9	65
218	Mid-infrared luminous quasars in the GOODS-Herschel fields: a large population of heavily obscured, Compton-thick quasars at $z < 2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 2105-2125.	1.6	65
219	ROSAT High-Resolution Imager monitoring of extreme X-ray variability in the narrow-line quasar PHL 1092. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 303, L53-L57.	1.6	64
220	The X-Ray Spectral Properties and Variability of Luminous High-Redshift Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 630, 729-739.	1.6	64
221	Radio through X-Ray Spectral Energy Distributions of 38 Broad Absorption Line Quasars. <i>Astrophysical Journal</i> , 2007, 665, 157-173.	1.6	64
222	The deepest X-ray view of high-redshift galaxies: constraints on low-rate black hole accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 348-374.	1.6	64
223	XMM-Newton spectral properties of the narrow-line Seyfert 1 galaxy IRAS 13224 - 3809. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 343, L89-L93.	1.6	63
224	A Possible New Population of Sources with Extreme X-Ray/Optical Ratios. <i>Astrophysical Journal</i> , 2004, 600, L123-L126.	1.6	63
225	The X-ray luminous cluster underlying the bright radio-quiet quasar H1821+643. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 1561-1579.	1.6	63
226	A NuSTAR SURVEY OF NEARBY ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2015, 814, 56.	1.6	63
227	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
228	THE NuSTAR EXTRAGALACTIC SURVEYS: THE NUMBER COUNTS OF ACTIVE GALACTIC NUCLEI AND THE RESOLVED FRACTION OF THE COSMIC X-RAY BACKGROUND. <i>Astrophysical Journal</i> , 2016, 831, 185.	1.6	63
229	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. IV. ANOMALOUS BEHAVIOR OF THE BROAD ULTRAVIOLET EMISSION LINES IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 824, 11.	1.6	63
230	NuSTAR REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. <i>Astrophysical Journal</i> , 2015, 809, 115.	1.6	62
231	A [ITAL]CHANDRA[/ITAL] Study of the Circinus Galaxy Point-Source Population. <i>Astronomical Journal</i> , 2001, 122, 182-193.	1.9	62
232	Multiwavelength Monitoring of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. II. Ultraviolet Continuum and Emission-Line Variability. <i>Astrophysical Journal</i> , 2001, 561, 146-161.	1.6	62
233	Fitting AGN/Galaxy X-Ray-to-radio SEDs with CIGALE and Improvement of the Code. <i>Astrophysical Journal</i> , 2022, 927, 192.	1.6	62
234	Exploratory [ITAL]Chandra[/ITAL] Observations of the Three Highest Redshift Quasars Known. <i>Astrophysical Journal</i> , 2002, 569, L5-L9.	1.6	61

#	ARTICLE	IF	CITATIONS
235	NuSTAR observations of water megamaser AGN. <i>Astronomy and Astrophysics</i> , 2016, 589, A59.	2.1	61
236	The Sloan Digital Sky Survey Reverberation Mapping Project: Estimating Masses of Black Holes in Quasars with Single-epoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 903, 112.	1.6	61
237	The X-Ray Evolution of Early-Type Galaxies in the Extended Chandra Deep Field-South. <i>Astrophysical Journal</i> , 2007, 657, 681-699.	1.6	59
238	The XMM-SERVS survey: new XMM-Newton point-source catalogue for the XMM-LSS field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2132-2163.	1.6	59
239	The Chandra Deep Field North Survey. X. X-Ray Emission from Very Red Objects. <i>Astronomical Journal</i> , 2002, 123, 1149-1162.	1.9	59
240	The Chandra Deep Protocluster Survey: point-source catalogues for a 400-ks observation of the $z = 3.09$ protocluster in SSA22. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 299-316.	1.6	58
241	THE EVOLUTION OF QUASAR C IV AND Si IV BROAD ABSORPTION LINES OVER MULTI-YEAR TIMESCALES. <i>Astrophysical Journal</i> , 2010, 713, 220-231.	1.6	58
242	WEAK HARD X-RAY EMISSION FROM TWO BROAD ABSORPTION LINE QUASARS OBSERVED WITH NuSTAR: COMPTON-THICK ABSORPTION OR INTRINSIC X-RAY WEAKNESS?. <i>Astrophysical Journal</i> , 2013, 772, 153.	1.6	58
243	NuSTAR OBSERVATIONS OF HEAVILY OBSCURED QUASARS AT $z \approx 0.5$ . <i>Astrophysical Journal</i> , 2014, 785, 17.	1.6	58
244	BROADBAND OBSERVATIONS OF THE COMPTON-THICK NUCLEUS OF NGC 3393. <i>Astrophysical Journal</i> , 2015, 807, 149.	1.6	58
245	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
246	X-Ray Properties of Lyman Break Galaxies in the Great Observatories Origins Deep Survey. <i>Astronomical Journal</i> , 2005, 129, 1-8.	1.9	57
247	X-RAY AND MULTIWAVELENGTH INSIGHTS INTO THE NATURE OF WEAK EMISSION-LINE QUASARS AT LOW REDSHIFT. <i>Astrophysical Journal</i> , 2012, 747, 10.	1.6	57
248	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: RAPID C iv BROAD ABSORPTION LINE VARIABILITY. <i>Astrophysical Journal</i> , 2015, 806, 111.	1.6	57
249	The Chandra Deep Field North Survey. IX. Extended X-Ray Sources. <i>Astronomical Journal</i> , 2002, 123, 1163-1178.	1.9	57
250	EIGHT-DIMENSIONAL MID-INFRARED/OPTICAL BAYESIAN QUASAR SELECTION. <i>Astronomical Journal</i> , 2009, 137, 3884-3899.	1.9	56
251	VARIABILITY-SELECTED LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI IN THE 4 Ms CHANDRA DEEP FIELD-SOUTH. <i>Astrophysical Journal</i> , 2012, 748, 124.	1.6	56
252	NuSTAR OBSERVATIONS OF THE COMPTON-THICK ACTIVE GALACTIC NUCLEUS AND ULTRALUMINOUS X-RAY SOURCE CANDIDATE IN NGC 5643. <i>Astrophysical Journal</i> , 2015, 815, 36.	1.6	56

#	ARTICLE	IF	CITATIONS
253	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: OVERVIEW AND CATALOG FROM THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2015, 808, 185.	1.6	56
254	LONG-TERM X-RAY VARIABILITY OF TYPICAL ACTIVE GALACTIC NUCLEI IN THE DISTANT UNIVERSE. <i>Astrophysical Journal</i> , 2016, 831, 145.	1.6	56
255	The Space Density of High-Redshift QSOs in the Great Observatories Origins Deep Survey. <i>Astrophysical Journal</i> , 2004, 600, L119-L122.	1.6	55
256	Detection of molecular gas in a distant submillimetre galaxy at $z = 4.76$ with Australia Telescope Compact Array. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 407, L103-L107.	1.2	55
257	<i>NuSTAR</i> OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \approx 1$ OBSCURED BY HOT DUST. <i>Astrophysical Journal</i> , 2017, 835, 105.	1.6	55
258	Supernova 1996cr: SN 1987A's Wild Cousin?. <i>Astrophysical Journal</i> , 2008, 688, 1210-1234.	1.6	54
259	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2013, 555, A42.	2.1	54
260	Variability of the X-Ray P Cygni Line Profiles from Circinus X-1 near Zero Phase. <i>Astrophysical Journal</i> , 2002, 572, 971-983.	1.6	54
261	The Sloan Digital Sky Survey Reverberation Mapping Project: Mg II $\lambda$ 7890 Results from Four Years of Monitoring. <i>Astrophysical Journal</i> , 2020, 901, 55.	1.6	54
262	Dramatic X-Ray Spectral Variability of the Broad Absorption Line Quasar PG 2112+059. <i>Astrophysical Journal</i> , 2004, 603, 425-435.	1.6	53
263	X-RAY SPECTRAL CONSTRAINTS FOR $z > 2$ MASSIVE GALAXIES: THE IDENTIFICATION OF REFLECTION-DOMINATED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 738, 44.	1.6	53
264	UNVEILING A POPULATION OF GALAXIES HARBORING LOW-MASS BLACK HOLES WITH X-RAYS. <i>Astrophysical Journal</i> , 2013, 773, 150.	1.6	53
265	Detection of X-Ray Emission from Gravitationally Lensed Submillimeter Sources in the Field of Abell 370. <i>Astrophysical Journal</i> , 2000, 543, L119-L123.	1.6	53
266	First constraints on iron abundance versus reflection fraction from the Seyfert 1 galaxy MCG-6-30-15. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 310, 973-981.	1.6	52
267	A COMPTON-THICK ACTIVE GALACTIC NUCLEUS AT $z \approx 5$ IN THE 4 Ms CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal Letters</i> , 2011, 730, L28.	3.0	52
268	X-Ray Spectral Analyses of AGNs from the 7Ms Chandra Deep Field-South Survey: The Distribution, Variability, and Evolutions of AGN Obscuration. <i>Astrophysical Journal, Supplement Series</i> , 2017, 232, 8.	3.0	52
269	THE YOUNGEST KNOWN X-RAY BINARY: CIRCINUS X-1 AND ITS NATAL SUPERNOVA REMNANT. <i>Astrophysical Journal</i> , 2013, 779, 171.	1.6	51
270	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: FIRST DIRECT MEASUREMENTS OF THE $\sim 10$ keV X-RAY LUMINOSITY FUNCTION FOR ACTIVE GALACTIC NUCLEI AT $z > 0.1$ . <i>Astrophysical Journal</i> , 2015, 815, 66.	1.6	50



#	ARTICLE	IF	CITATIONS
271	Detection of Time Lags between Quasar Continuum Emission Bands Based On Pan-STARRS Light Curves. <i>Astrophysical Journal</i> , 2017, 836, 186.	1.6	50
272	Submillimeter Properties of the 1 M[CLC]s[/CLC] Chandra Deep Fieldâ€œNorth X-Ray Sample. <i>Astrophysical Journal</i> , 2001, 560, L23-L28.	1.6	50
273	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2022, 661, A3.	2.1	50
274	A Catalog of Diffuse Xâ€œRayâ€œemitting Features within 20 pc of Sagittarius A*: Twenty Pulsar Wind Nebulae?. <i>Astrophysical Journal</i> , 2008, 673, 251-263.	1.6	49
275	TRACKING DOWN THE SOURCE POPULATION RESPONSIBLE FOR THE UNRESOLVED COSMIC 6â€œ8keV BACKGROUND. <i>Astrophysical Journal</i> , 2012, 758, 129.	1.6	49
276	THE TIME DOMAIN SPECTROSCOPIC SURVEY: VARIABLE SELECTION AND ANTICIPATED RESULTS. <i>Astrophysical Journal</i> , 2015, 806, 244.	1.6	49
277	The NuSTAR Serendipitous Survey: The 40-month Catalog and the Properties of the Distant High-energy X-Ray Source Population. <i>Astrophysical Journal</i> , 2017, 836, 99.	1.6	49
278	Reddening, Emissionâ€œLine, and Intrinsic Absorption Properties in the Narrowâ€œLine Seyfert 1 Galaxy Arakelian 564. <i>Astrophysical Journal</i> , 2002, 566, 187-194.	1.6	49
279	The Chandra Deep Fieldâ€œNorth Survey. VIII. Xâ€œRay Constraints on Spiral Galaxies from 0.4 <z< 1.5. <i>Astrophysical Journal</i> , 2002, 568, 82-87.	1.6	49
280	ASCA observations of the iron K complex of Circinus X-1 near zero phase: spectral evidence for partial covering. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 283, 1071-1082.	1.6	48
281	XMM-NewtonandChandraSpectroscopy of the Variable High-Energy Absorption of PG 1115+080: Refined Outflow Constraints. <i>Astronomical Journal</i> , 2007, 133, 1849-1860.	1.9	48
282	WEAK LINE QUASARS AT HIGH REDSHIFT: EXTREMELY HIGH ACCRETION RATES OR ANEMIC BROAD-LINE REGIONS?. <i>Astrophysical Journal Letters</i> , 2010, 722, L152-L156.	3.0	48
283	Intensive disc-reverberation mapping of Fairallâ€™9: first year of <i>Swift</i>â€™and LCO monitoring. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5399-5416.	1.6	48
284	Exploratory [ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Observations of the Highest-Redshift Quasars: X-Rays from the Dawn of the Modern Universe. <i>Astronomical Journal</i> , 2001, 122, 2143-2155.	1.9	47
285	PMN J0525-3343: soft X-ray spectral flattening in a blazar at z = 4.4. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 373-379.	1.6	47
286	THE X-RAY VARIABILITY OF A LARGE, SERENDIPITOUS SAMPLE OF SPECTROSCOPIC QUASARS. <i>Astrophysical Journal</i> , 2012, 746, 54.	1.6	47
287	The Host-galaxy Properties of Type 1 versus Type 2 Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 878, 11.	1.6	47
288	Evident black hole-bulge coevolution in the distant universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3721-3737.	1.6	47

#	ARTICLE	IF	CITATIONS
289	Modeling mm- to X-ray flare emission from Sagittarius A*. <i>Astronomy and Astrophysics</i> , 2009, 500, 935-946.	2.1	47
290	X-RAY INSIGHTS INTO THE NATURE OF WEAK EMISSION-LINE QUASARS AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2009, 696, 580-590.	1.6	47
291	ROSAT PSPC observations of the Seyfert 1 galaxies Ark 564, NGC 985, Kaz 163, Mrk 79 and RX J2256.6+0525. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 271, 958-966.	1.6	46
292	The Ionized Gas and Nuclear Environment in NGC 3783. III. Detection of a Decreasing Radial Velocity in an Intrinsic Ultraviolet Absorber. <i>Astrophysical Journal</i> , 2003, 595, 120-126.	1.6	46
293	On the origin of the X-rays and the nature of accretion in NGC 4261. <i>Astronomy and Astrophysics</i> , 2003, 408, 949-959.	2.1	46
294	Chandra and Hubble Space Telescope Confirmation of the Luminous and Variable X-Ray Source IC 10 X-1 as a Possible Wolf-Rayet, Black Hole Binary. <i>Astrophysical Journal</i> , 2004, 601, L67-L70.	1.6	46
295	An ALMA survey of submillimetre galaxies in the Extended Chandra Deep Field South: radio properties and the far-infrared/radio correlation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 577-588.	1.6	46
296	THE NuSTAR VIEW OF REFLECTION AND ABSORPTION IN NGC 7582. <i>Astrophysical Journal</i> , 2015, 815, 55.	1.6	46
297	DETECTION OF REST-FRAME OPTICAL LINES FROM X-SHOOTER SPECTROSCOPY OF WEAK EMISSION-LINE QUASARS. <i>Astrophysical Journal</i> , 2015, 805, 123.	1.6	46
298	A new, faint population of X-ray transients. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4841-4857.	1.6	46
299	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at $\gtrsim 10$ keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	1.6	46
300	The Chandra Deep Fieldâ€œNorth Survey. XVII. Evolution of Magnetic Activity in Old Lateâ€œType Stars. <i>Astrophysical Journal</i> , 2004, 611, 1107-1120.	1.6	45
301	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2012, 546, A84.	2.1	45
302	THE DEPENDENCE OF C IV BROAD ABSORPTION LINE PROPERTIES ON ACCOMPANYING Si IV AND Al III ABSORPTION: RELATING QUASAR-WIND IONIZATION LEVELS, KINEMATICS, AND COLUMN DENSITIES. <i>Astrophysical Journal</i> , 2014, 791, 88.	1.6	45
303	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: ENSEMBLE SPECTROSCOPIC VARIABILITY OF QUASAR BROAD EMISSION LINES. <i>Astrophysical Journal</i> , 2015, 811, 42.	1.6	45
304	The X-ray variability of the narrow-line type 1 Seyfert galaxy IRAS 13224-3809 from an XMM-Newton observation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 347, 269-276.	1.6	44
305	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.	1.6	44
306	The Sloan Digital Sky Survey Reverberation Mapping Project: Low-ionization Broad-line Widths and Implications for Virial Black Hole Mass Estimation. <i>Astrophysical Journal</i> , 2019, 882, 4.	1.6	44

#	ARTICLE	IF	CITATIONS
307	X-RAY INSIGHTS INTO THE PHYSICS OF MINI-BAL QUASAR OUTFLOWS. <i>Astrophysical Journal</i> , 2009, 696, 924-940.	1.6	43
308	LORD OF THE RINGS: A KINEMATIC DISTANCE TO CIRCINUS X-1 FROM A GIANT X-RAY LIGHT ECHO. <i>Astrophysical Journal</i> , 2015, 806, 265.	1.6	43
309	SpIES: THE SPITZER IRAC EQUATORIAL SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 1.	3.0	43
310	The broad iron K emission line in the Seyfert 2 galaxy IRAS 18325--5926. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 279, 837-846.	1.6	42
311	ASCA spectroscopy of IRAS 23060 + 0505: penetrating the torus of a type 2 quasar with X-rays. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 290, 617-622.	1.6	42
312	CONFIRMATION OF A CORRELATION BETWEEN THE X-RAY LUMINOSITY AND SPECTRAL SLOPE OF ACTIVE GALACTIC NUCLEI IN THE CHANDRA DEEP FIELDS. <i>Astronomical Journal</i> , 2008, 135, 1505-1522.	1.9	42
313	Tracing the accretion history of supermassive black holes through X-ray variability: results from the Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4398-4411.	1.6	42
314	X-Ray Lighthouses of the High-Redshift Universe: Probing the Most Luminous Palomar Digital Sky Survey Quasars with Chandra. <i>Astronomical Journal</i> , 2003, 125, 418-432.	1.9	42
315	THE LACK OF TORUS EMISSION FROM BL LACERTAE OBJECTS: AN INFRARED VIEW OF UNIFICATION WITH WISE. <i>Astrophysical Journal Letters</i> , 2012, 745, L27.	3.0	41
316	An XMM-Newton Detection of the z=5.80 X-Ray Weak Quasar SDSS J104433.04-012502.2. <i>Astronomical Journal</i> , 2001, 121, 591-597.	1.9	41
317	The Sloan Digital Sky Survey Reverberation Mapping Project: The H $\beta$ Radius-Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 899, 73.	1.6	41
318	X-ray bright active galactic nuclei in massive galaxy clusters II. The fraction of galaxies hosting active nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1942-1949.	1.6	40
319	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion Disk Sizes from Continuum Lags. <i>Astrophysical Journal</i> , 2019, 880, 126.	1.6	40
320	NuSTAR Survey of Obscured Swift/BAT-selected Active Galactic Nuclei. II. Median High-energy Cutoff in Seyfert II Hard X-Ray Spectra. <i>Astrophysical Journal</i> , 2020, 905, 41.	1.6	40
321	Optimization of the Observing Cadence for the Rubin Observatory Legacy Survey of Space and Time: A Pioneering Process of Community-focused Experimental Design. <i>Astrophysical Journal, Supplement Series</i> , 2022, 258, 1.	3.0	40
322	ASCA observations of the nearby galaxies Dwingeloo 1 and Maffei 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 286, 349-357.	1.6	39
323	An XMM-Newton observation of Ton S180: constraints on the continuum emission in ultrasoft Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 337, 247-255.	1.6	39
324	An X-Ray Detected Group of Quiescent Early-Type Galaxies at $z = 1.6$ in the Chandra Deep Field South. <i>Publication of the Astronomical Society of Japan</i> , 2013, 65, .	1.0	39

#	ARTICLE	IF	CITATIONS
325	Hard X-ray emission of the luminous infrared galaxy NGC 6240 as observed by NuSTAR. <i>Astronomy and Astrophysics</i> , 2016, 585, A157.	2.1	39
326	The $L_{\text{radio}}$ vs $L_{\text{UV}}$ radio relation and corona-disc-jet connection in optically selected radio-loud quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 245-268.	1.6	39
327	Ultra-deep catalog of X-ray groups in the Extended Chandra Deep Field South. <i>Astronomy and Astrophysics</i> , 2015, 576, A130.	2.1	39
328	MULTIWAVELENGTH OBSERVATIONS OF RADIO-QUIET QUASARS WITH WEAK EMISSION LINES. <i>Astrophysical Journal</i> , 2010, 721, 562-575.	1.6	38
329	X-ray bright active galactic nuclei in massive galaxy clusters – I. Number counts and spatial distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 3509-3525.	1.6	38
330	SPIDERS: selection of spectroscopic targets using AGN candidates detected in all-sky X-ray surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 1065-1095.	1.6	38
331	The X-Ray Properties of [CLC] [ITAL]z [ITAL] [CLC] $\sim 0.4$ Quasars. <i>Astronomical Journal</i> , 2000, 119, 2031-2037.		38
332	The Spectral Energy Distribution and Emission-Line Properties of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. <i>Astrophysical Journal</i> , 2004, 602, 635-647.	1.6	37
333	X-Ray Absorption and an X-Ray Jet in the Radio-loud Broad Absorption-line Quasar PG 1004+130. <i>Astrophysical Journal</i> , 2006, 652, 163-176.	1.6	37
334	THE LONG-TERM X-RAY VARIABILITY OF BROAD ABSORPTION LINE QUASARS. <i>Astrophysical Journal</i> , 2012, 759, 42.	1.6	37
335	The radio-X-ray relation as a star formation indicator: results from the Very Large Array-Extended Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 2190-2208.	1.6	37
336	Broad absorption line quasars with redshifted troughs: high-velocity infall or rotationally dominated outflows?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 222-256.	1.6	37
337	The high-redshift ( $z > 3$ ) active galactic nucleus population in the 4-Ms Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 354-369.	1.6	37
338	C IV BROAD ABSORPTION LINE ACCELERATION IN SLOAN DIGITAL SKY SURVEY QUASARS. <i>Astrophysical Journal</i> , 2016, 824, 130.	1.6	37
339	Observations of Faint, Hard-Band X-Ray Sources in the Field of CRSS J0030.5+2618 with the [ITAL]CHANDRA X-RAY OBSERVATORY [ITAL] [ITAL]Chandra X-Ray Observatory [ITAL] and the Hobby-Eberly Telescope. <i>Astronomical Journal</i> , 2000, 119, 2349-2359.	1.9	37
340	PKS 1004+13: A High-Inclination, Highly Absorbed Radio-loud QSO – the First Radio-loud Broad Absorption Line QSO at Low Redshift?. <i>Astrophysical Journal</i> , 1999, 520, L91-L94.	1.6	36
341	Isolated, Massive Supergiants near the Galactic Center. <i>Astrophysical Journal</i> , 2006, 638, 183-190.	1.6	36
342	Evidence of a Parsec-Scale X-Ray Jet from the Accreting Neutron Star Circinus X-1. <i>Astrophysical Journal</i> , 2007, 663, L93-L96.	1.6	36

#	ARTICLE	IF	CITATIONS
343	REVEALING A POPULATION OF HEAVILY OBSCURED ACTIVE GALACTIC NUCLEI AT $z \sim 0.5-1$ IN THE CHANDRA DEEP FIELD-SOUTH. <i>Astrophysical Journal</i> , 2011, 740, 37.	1.6	36
344	THE SUB-mJy RADIO POPULATION OF THE E-CDFS: OPTICAL AND INFRARED COUNTERPART IDENTIFICATION. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 15.	3.0	36
345	Reversal or no reversal: the evolution of the star formation rate–density relation up to $z \sim 1.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 458-474.	1.6	36
346	THE X-RAY LUMINOSITY FUNCTIONS OF FIELD LOW-MASS X-RAY BINARIES IN EARLY-TYPE GALAXIES: EVIDENCE FOR A STELLAR AGE DEPENDENCE. <i>Astrophysical Journal</i> , 2014, 789, 52.	1.6	36
347	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: POST-STARBURST SIGNATURES IN QUASAR HOST GALAXIES AT $z < 1$ . <i>Astrophysical Journal</i> , 2015, 811, 91.	1.6	36
348	Space Telescope and Optical Reverberation Mapping Project. IX. Velocity–Delay Maps for Broad Emission Lines in NGC 5548. <i>Astrophysical Journal</i> , 2021, 907, 76.	1.6	36
349	[ITAL]J[ITAL]-Band Spectroscopy of the [CLC][ITAL]z[ITAL]/[CLC] = 5.74 Broad Absorption Line Quasar SDSSp J104433.04 <sup>+</sup> 012502.2. <i>Astrophysical Journal</i> , 2001, 561, L23-L25.	1.6	36
350	Chandra Observations of Radio-Loud Quasars at $z \sim 4$ : X-Rays from the Radio Beacons of the Early Universe. <i>Astronomical Journal</i> , 2004, 128, 523-533.	1.9	35
351	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: INITIAL RESULTS AND CATALOG FROM THE EXTENDED CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2015, 808, 184.	1.6	35
352	Broad absorption line disappearance and emergence using multiple-epoch spectroscopy from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3163-3184.	1.6	35
353	Space Telescope and Optical Reverberation Mapping Project. X. Understanding the Absorption-line Holiday in NGC 5548. <i>Astrophysical Journal</i> , 2019, 877, 119.	1.6	35
354	The correlations between optical/UV broad lines and X-ray emission for a large sample of quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 719-741.	1.6	35
355	I Zw 18 observed with XMM-Newton. <i>Astronomy and Astrophysics</i> , 2004, 417, 29-38.	2.1	35
356	X-ray absorption by ionized oxygen in ASCA spectra of the infrared quasar IRAS 13349+2438. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 292, 407-413.	1.6	34
357	ROSAT HRI observations of the Local Group galaxies IC 10, NGC 147 and NGC 185. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 291, 709-716.	1.6	34
358	Chandra Observations of SDSS J1004+4112: Constraints on the Lensing Cluster and Anomalous X-ray Flux Ratios of the Quadruply Imaged Quasar. <i>Astrophysical Journal</i> , 2006, 647, 215-221.	1.6	34
359	Insights on the X-ray weak quasar phenomenon from XMM-Newton monitoring of PHL 1092. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 1718-1737.	1.6	34
360	The ionized absorber and nuclear environment of IRAS 13349+2438: multi-wavelength insights from coordinated Chandra HETGS, HST STIS, HET and Spitzer IRS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2650-2679.	1.6	34

#	ARTICLE	IF	CITATIONS
361	Space Telescope and Optical Reverberation Mapping Project. VIII. Time Variability of Emission and Absorption in NGC 5548 Based on Modeling the Ultraviolet Spectrum. <i>Astrophysical Journal</i> , 2019, 881, 153.	1.6	34
362	PROBING THE ORIGINS OF THE C IV AND Fe K $\alpha$ BALDWIN EFFECTS. <i>Astrophysical Journal</i> , 2009, 702, 767-778.	1.6	33
363	AN X-RAY AND MULTIWAVELENGTH SURVEY OF HIGHLY RADIO-LOUD QUASARS AT $z > 4$ : JET-LINKED EMISSION IN THE BRIGHTEST RADIO BEACONS OF THE EARLY UNIVERSE. <i>Astrophysical Journal</i> , 2013, 763, 109.	1.6	33
364	Space Telescope and Optical Reverberation Mapping Project. VII. Understanding the Ultraviolet Anomaly in NGC 5548 with X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2017, 846, 55.	1.6	33
365	The NuSTAR Extragalactic Surveys: X-Ray Spectroscopic Analysis of the Bright Hard-band Selected Sample. <i>Astrophysical Journal</i> , 2018, 854, 33.	1.6	33
366	The Sloan Digital Sky Survey Reverberation Mapping Project: The C iv Blueshift, Its Variability, and Its Dependence Upon Quasar Properties. <i>Astrophysical Journal</i> , 2018, 854, 128.	1.6	33
367	High-redshift Extremely Red Quasars in X-Rays. <i>Astrophysical Journal</i> , 2018, 856, 4.	1.6	33
368	X-Ray Imaging of the Seyfert 2 Galaxy Circinus with [ITAL]Chandra[/ITAL]. <i>Astrophysical Journal</i> , 2001, 546, L9-L12.	1.6	33
369	X-Ray Insights into Interpreting CIV Blueshifts and Optical/Ultraviolet Continua. <i>Astronomical Journal</i> , 2005, 129, 567-577.	1.9	32
370	Supermassive black-hole growth over cosmic time: Active galaxy demography, physics, and ecology from <i>Chandra</i> surveys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 7184-7189.	3.3	32
371	<i>NuSTAR</i> DETECTION OF THE BLAZAR B2 1023+25 AT REDSHIFT 5.3. <i>Astrophysical Journal</i> , 2013, 777, 147.	1.6	32
372	X-ray constraints on the fraction of obscured active galactic nuclei at high accretion luminosities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3232-3251.	1.6	32
373	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion and Broad Emission Line Physics from a Hypervariable Quasar. <i>Astrophysical Journal</i> , 2019, 885, 44.	1.6	32
374	The lack of star formation gradients in galaxy groups up to $z \sim 1.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 3089-3103.	1.6	31
375	A JOINT CHANDRA AND SWIFT VIEW OF THE 2015 X-RAY DUST-SCATTERING ECHO OF V404 CYGNI. <i>Astrophysical Journal</i> , 2016, 825, 15.	1.6	31
376	Does black-hole growth depend on the cosmic environment?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1022-1042.	1.6	31
377	Host galaxies of high-redshift extremely red and obscured quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 497-516.	1.6	31
378	Discovery of the first heavily obscured QSO candidate at $z > 6$ in a close galaxy pair. <i>Astronomy and Astrophysics</i> , 2019, 628, L6.	2.1	31

#	ARTICLE	IF	CITATIONS
379	Optical and X-ray properties of the RIXOS AGN – II. Emission lines. Monthly Notices of the Royal Astronomical Society, 1997, 291, 177-202.	1.6	30
380	Arakelian 564: an XMM–Newton view. Monthly Notices of the Royal Astronomical Society, 2004, 347, 854-860.	1.6	30
381	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: AN INVESTIGATION OF BIASES IN C iv EMISSION LINE PROPERTIES. Astrophysical Journal, Supplement Series, 2016, 224, 14.	3.0	30
382	Connecting the X-ray properties of weak-line and typical quasars: testing for a geometrically thick accretion disk. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	30
383	Corona-heated Accretion-disk Reprocessing: A Physical Model to Decipher the Melody of AGN UV/Optical Twinkling. Astrophysical Journal, 2020, 891, 178.	1.6	30
384	On the Observational Difference between the Accretion Disk “Corona Connections among Super- and Sub-Eddington Accreting Active Galactic Nuclei. Astrophysical Journal, 2021, 910, 103.	1.6	30
385	BeppoSAX observations of Narrow-Line Seyfert 1 galaxies. Astronomy and Astrophysics, 2001, 365, 400-408.	2.1	30
386	[Oii] Emission, Eigenvector 1, and Orientation in Radio-quiet Quasars. Astrophysical Journal, 2000, 542, 631-643.	1.6	29
387	CHANDRA OBSERVATIONS OF THE HYBRID MORPHOLOGY RADIO SOURCES 3C 433 AND 4C 65.15: FR IIs WITH ASYMMETRIC ENVIRONMENTS. Astrophysical Journal, 2009, 695, 755-764.	1.6	29
388	Herschel-PACS observations of [OIII]6300 $\lambda$ 4m towards submillimetre galaxies at $z \sim 1/4$ . Monthly Notices of the Royal Astronomical Society, 2012, 427, 520-532.	1.6	29
389	PHOTOMETRIC REDSHIFTS IN THE HAWAII-HUBBLE DEEP FIELD-NORTH (H-HDF-N). Astrophysical Journal, Supplement Series, 2014, 215, 27.	3.0	29
390	NuSTAR J033202+2746.8: DIRECT CONSTRAINTS ON THE COMPTON REFLECTION IN A HEAVILY OBSCURED QUASAR AT $z \sim 2$ . Astrophysical Journal, 2014, 786, 16.	1.6	29
391	A GROWTH-RATE INDICATOR FOR COMPTON-THICK ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2016, 826, 93.	1.6	29
392	The extreme X-ray luminosity of the $z = 4.72$ radio-loud quasar GB 1428+4217. Monthly Notices of the Royal Astronomical Society, 1997, 291, L5-L7.	1.6	28
393	The ASCA spectrum of the $z = 4.72$ blazar GB 1428+4217. Monthly Notices of the Royal Astronomical Society, 1998, 295, l25-l28.	1.6	28
394	Variation in the Scattering Shroud Surrounding Markarian 231. Astrophysical Journal, 2005, 633, 71-85.	1.6	28
395	Discovery of an Extreme MeV Blazar with the Swift Burst Alert Telescope. Astrophysical Journal, 2006, 646, 23-35.	1.6	28
396	Can the unresolved X-ray background be explained by the emission from the optically-detected faint galaxies of the GOODS project?. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1735-1741.	1.6	28

#	ARTICLE	IF	CITATIONS
397	A COMPARATIVE ANALYSIS OF VIRIAL BLACK HOLE MASS ESTIMATES OF MODERATE-LUMINOSITY ACTIVE GALACTIC NUCLEI USING SUBARU/FMOS. <i>Astrophysical Journal</i> , 2013, 771, 64.	1.6	28
398	Variability-selected active galactic nuclei in the VST-SUDARE/VOICE survey of the COSMOS field. <i>Astronomy and Astrophysics</i> , 2015, 574, A112.	2.1	28
399	Multi-epoch observations of extremely high-velocity emergent broad absorption. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 405-420.	1.6	28
400	Hard X-Ray-selected AGNs in Low-mass Galaxies from the NuSTAR Serendipitous Survey. <i>Astrophysical Journal</i> , 2017, 837, 48.	1.6	28
401	Revealing structure and evolution within the corona of the Seyfert galaxy $\text{IC 5063}$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4436-4451.	1.6	28
402	Light bending and X-ray echoes from behind a supermassive black hole. <i>Nature</i> , 2021, 595, 657-660.	13.7	28
403	ROSAT Observations of X-ray Emissions from Jupiter During the Impact of Comet Shoemaker-Levy 9. <i>Science</i> , 1995, 268, 1598-1601.	6.0	27
404	ASCA Observations of Two Ultraluminous IRAS Galaxies: IRAS 15307+3252 and IRAS 20460+1925. <i>Publication of the Astronomical Society of Japan</i> , 1997, 49, 179-185.	1.0	27
405	Compton-thick X-ray absorption in the Seyfert galaxies Tololo 0109-383 and ESO 138-G1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 317, L35-L39.	1.6	27
406	The XMM-Newton view of NGC 6251. <i>Astronomy and Astrophysics</i> , 2004, 413, 139-144.	2.1	27
407	The Properties and Redshift Evolution of Intermediate-Luminosity Off-Nuclear X-Ray Sources in the Chandra Deep Fields. <i>Astronomical Journal</i> , 2006, 131, 2394-2405.	1.9	27
408	<i>SUZAKU</i> OBSERVATIONS OF NEAR-RELATIVISTIC OUTFLOWS IN THE BAL QUASAR APM 08279+5255. <i>Astrophysical Journal</i> , 2009, 697, 194-206.	1.6	27
409	Radiation pressure, absorption and AGN feedback in the Chandra Deep Fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 408, 1714-1720.	1.6	27
410	SDSS J013127.34+032100.1: A NEWLY DISCOVERED RADIO-LOUD QUASAR AT $z = 5.18$ WITH EXTREMELY HIGH LUMINOSITY. <i>Astrophysical Journal Letters</i> , 2014, 795, L29.	3.0	27
411	X-ray bright active galactic nuclei in massive galaxy clusters - III. New insights into the triggering mechanisms of cluster AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 446, 2709-2729.	1.6	27
412	EXPLORATORY X-RAY MONITORING OF LUMINOUS RADIO-QUIET QUASARS AT HIGH REDSHIFT: INITIAL RESULTS. <i>Astrophysical Journal</i> , 2014, 783, 116.	1.6	27
413	SPT0346-52: NEGLIGIBLE AGN ACTIVITY IN A COMPACT, HYPER-STARBURST GALAXY AT $z = 5.7$ . <i>Astrophysical Journal</i> , 2016, 832, 114.	1.6	27
414	Revealing the relation between black hole growth and host-galaxy compactness among star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4989-5008.	1.6	27



#	ARTICLE	IF	CITATIONS
415	On the Fraction of X-Ray-weak Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2020, 900, 141.	1.6	27
416	<i>NuSTAR</i> reveals the extreme properties of the super-Eddington accreting supermassive black hole in PG 1247+267. <i>Astronomy and Astrophysics</i> , 2016, 590, A77.	2.1	26
417	The weak Fe fluorescence line and long-term X-ray evolution of the Compton-thick active galactic nucleus in NGC 7674. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4606-4621.	1.6	26
418	An ALMA survey of CO in submillimetre galaxies: companions, triggering, and the environment in blended sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3879-3891.	1.6	26
419	On reverberation mapping lag uncertainties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 6045-6064.	1.6	26
420	Probing the Complex and Variable X-Ray Absorption of Markarian 6 with XMM-Newton. <i>Astronomical Journal</i> , 2003, 126, 153-157.	1.9	25
421	PARSEC-SCALE BIPOLAR X-RAY SHOCKS PRODUCED BY POWERFUL JETS FROM THE NEUTRON STAR CIRCINUS X-1. <i>Astrophysical Journal Letters</i> , 2010, 719, L194-L198.	3.0	25
422	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2015, 583, A141.	2.1	25
423	SPECTRAL EVOLUTION IN HIGH REDSHIFT QUASARS FROM THE FINAL BARYON OSCILLATION SPECTROSCOPIC SURVEY SAMPLE. <i>Astrophysical Journal</i> , 2016, 833, 199.	1.6	25
424	Deepest View of AGN X-Ray Variability with the 7 Ms Chandra Deep Field-South Survey. <i>Astrophysical Journal</i> , 2017, 849, 127.	1.6	25
425	Investigating the X-ray enhancements of highly radio-loud quasars at $z \gtrsim 4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	25
426	The Sloan Digital Sky Survey Reverberation Mapping Project: Improving Lag Detection with an Extended Multiyear Baseline. <i>Astrophysical Journal Letters</i> , 2019, 883, L14.	3.0	25
427	The Chandra Deep Field "North Survey. XVI. The X-Ray Properties of Moderate-Luminosity Active Galaxies at $z \lesssim 4$ . <i>Astrophysical Journal</i> , 2002, 580, L105-L109.	1.6	25
428	The Variable Warm Absorber in Circinus X 1. <i>Astrophysical Journal</i> , 2008, 672, 1091-1102.	1.6	25
429	Detection of an X-ray periodicity in the Seyfert galaxy IRAS 18325-5926. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 295, 120-124.	1.6	24
430	Variability of the extreme $z = 4.72$ blazar, GB 1428+4217. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 308, L6-L10.	1.6	24
431	The XMM-Newton View of the Nucleus of NGC 4261. <i>Astrophysical Journal</i> , 2003, 586, L37-L40.	1.6	24
432	A Chandra observation of the $z = 2.285$ galaxy FSC 10214+4724: evidence for a Compton-thick quasar?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2005, 357, L16-L20.	1.2	24

#	ARTICLE	IF	CITATIONS
433	X-Ray Bolometric Corrections for Compton-thick Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2017, 844, 10.	1.6	24
434	Emergence and Variability of Broad Absorption Line Quasar Outflows. <i>Astrophysical Journal</i> , 2018, 862, 22.	1.6	24
435	The Sloan Digital Sky Survey Reverberation Mapping Project: Comparison of Lag Measurement Methods with Simulated Observations. <i>Astrophysical Journal</i> , 2019, 884, 119.	1.6	24
436	SUDARE-VOICE variability-selection of active galaxies in the Chandra Deep Field South and the SERVS/SWIRE region. <i>Astronomy and Astrophysics</i> , 2015, 579, A115.	2.1	24
437	The Sloan Digital Sky Survey Reverberation Mapping Project: How Broad Emission Line Widths Change When Luminosity Changes. <i>Astrophysical Journal</i> , 2020, 903, 51.	1.6	24
438	An RXTE observation of the Seyfert 1 galaxy MCG 6-30-15: X-ray reflection and the iron abundance. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 300, 583-588.	1.6	23
439	Limits on the X-ray emission from several hyperluminous IRAS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 300, L7-L10.	1.6	23
440	ROSAT PSPC detection of soft X-ray absorption in GB 1428+4217: the most distant matter yet probed with X-ray spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 315, L23-L28.	1.6	23
441	X-Ray Sources with Periodic Variability in a Deep Chandra Image of the Galactic Center. <i>Astrophysical Journal</i> , 2003, 599, 465-474.	1.6	23
442	The NuSTAR Extragalactic Surveys: Source Catalog and the Compton-thick Fraction in the UDS Field. <i>Astrophysical Journal</i> , Supplement Series, 2018, 235, 17.	3.0	23
443	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. I. X-Ray Spectral and Long-term Variability Analyses. <i>Astrophysical Journal</i> , 2019, 877, 5.	1.6	23
444	The Sloan Digital Sky Survey Reverberation Mapping Project: Systematic Investigations of Short-timescale C IV Broad Absorption Line Variability. <i>Astrophysical Journal</i> , 2019, 872, 21.	1.6	23
445	X-Ray Binary Luminosity Function Scaling Relations in Elliptical Galaxies: Evidence for Globular Cluster Seeding of Low-mass X-Ray Binaries in Galactic Fields. <i>Astrophysical Journal</i> , Supplement Series, 2020, 248, 31.	3.0	23
446	Lower Mass Black Holes in the Great Observatories Origins Deep Survey? Off-nuclear X-Ray Sources. <i>Astrophysical Journal</i> , 2004, 600, L147-L150.	1.6	22
447	A longer XMM-Newton look at I Zwicky 1: variability of the X-ray continuum, absorption and iron K $\alpha$ line. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 391-401.	1.6	22
448	THE VLA SURVEY OF THE CHANDRA DEEP FIELD-SOUTH. III. X-RAY SPECTRAL PROPERTIES OF RADIO SOURCES. <i>Astrophysical Journal</i> , 2009, 698, 740-755.	1.6	22
449	A deep Chandra observation of the active galactic nucleus outburst and merger in Hickson compact group 62. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 58-70.	1.6	22
450	Broad absorption line variability in radio-loud quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2474-2497.	1.6	22

#	ARTICLE	IF	CITATIONS
451	NEAR-INFRARED SPECTRA AND INTRINSIC LUMINOSITIES OF CANDIDATE TYPE II QUASARS AT $2 < i > z < / i > < / i > < / i >$ 3.4. <i>Astrophysical Journal</i> , 2014, 788, 91.	1.6	22
452	IC 3639 “A NEW BONA FIDE COMPTON-THICK AGN UNVEILED BY NuSTAR. <i>Astrophysical Journal</i> , 2016, 833, 245.	1.6	22
453	The nature of the torus in the heavily obscured AGN Markarian 3: an X-ray study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 1954-1969.	1.6	22
454	A New Compton-thick AGN in Our Cosmic Backyard: Unveiling the Buried Nucleus in NGC 1448 with NuSTAR. <i>Astrophysical Journal</i> , 2017, 836, 165.	1.6	22
455	Does black hole growth depend fundamentally on host-galaxy compactness?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1135-1155.	1.6	22
456	Extended $H\alpha$ over compact far-infrared continuum in dusty submillimeter galaxies. <i>Astronomy and Astrophysics</i> , 2020, 635, A119.	2.1	22
457	Taking a Long Look: A Two-decade Reverberation Mapping Study of High-luminosity Quasars. <i>Astrophysical Journal</i> , 2021, 915, 129.	1.6	22
458	Chandra and XMM “Newton observations of Tololo 0109-383. <i>Astronomy and Astrophysics</i> , 2003, 399, 519-523.	2.1	22
459	Heavy and Complex X-ray Absorption toward the Nucleus of Markarian 6. <i>Astrophysical Journal</i> , 1999, 510, 167-177.	1.6	22
460	Space Telescope and Optical Reverberation Mapping Project. XII. Broad-line Region Modeling of NGC 5548. <i>Astrophysical Journal</i> , 2020, 902, 74.	1.6	22
461	An intense soft excess and evidence for light bending in the luminous narrow-line quasar PHL 1092. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 744-752.	1.6	21
462	INTRAGROUP AND GALAXY-LINKED DIFFUSE X-RAY EMISSION IN HICKSON COMPACT GROUPS. <i>Astrophysical Journal</i> , 2013, 763, 121.	1.6	21
463	PEERING THROUGH THE DUST: NuSTAR OBSERVATIONS OF TWO FIRST-2MASS RED QUASARS. <i>Astrophysical Journal</i> , 2016, 820, 70.	1.6	21
464	Probing the circumnuclear absorbing medium of the buried AGN in NGC 1068 through NuSTAR observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3872-3884.	1.6	21
465	X-ray emission from the field of the hyperluminous IRAS galaxy IRAS F15307+3252. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 283, L95-L98.	1.6	20
466	A CHANDRA SURVEY OF THE X-RAY PROPERTIES OF BROAD ABSORPTION LINE RADIO-LOUD QUASARS. <i>Astrophysical Journal</i> , 2009, 702, 911-928.	1.6	20
467	Constraining FeLoBAL outflows from absorption line variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1379-1395.	1.6	20
468	The Time-domain Spectroscopic Survey: Target Selection for Repeat Spectroscopy. <i>Astronomical Journal</i> , 2018, 155, 6.	1.9	20

#	ARTICLE	IF	CITATIONS
469	Measurements of the Dust Properties in $z \sim 3$ Submillimeter Galaxies with ALMA. <i>Astrophysical Journal</i> , 2021, 919, 30.	1.6	20
470	The frequency of extreme X-ray variability for radio-quiet quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 4033-4050.	1.6	20
471	Iron K $\alpha$ lines from ionized discs in Z-Type X-ray binaries. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 268, 1051-1059.	1.6	19
472	The X-Ray Properties of the Nearby Star-forming Galaxy IC 342: The XMM-Newton View. <i>Astronomical Journal</i> , 2003, 126, 2797-2805.	1.9	19
473	Chandra Observations of Red Sloan Digital Sky Survey Quasars. <i>Astronomical Journal</i> , 2006, 132, 1977-1988.	1.9	19
474	The X-Ray Properties of Active Galactic Nuclei with Double-peaked Balmer Lines. <i>Astrophysical Journal</i> , 2006, 651, 749-766.	1.6	19
475	THE X-RAY PROPERTIES OF THE OPTICALLY BRIGHTEST MINI-BAL QUASARS FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2010, 724, 762-778.	1.6	19
476	THE NATURE OF TRANSITION BLAZARS. <i>Astrophysical Journal</i> , 2014, 797, 19.	1.6	19
477	CROSS-CORRELATION BETWEEN X-RAY AND OPTICAL/NEAR-INFRARED BACKGROUND INTENSITY FLUCTUATIONS. <i>Astrophysical Journal</i> , 2016, 832, 104.	1.6	19
478	THE GEOMETRY OF THE INFRARED AND X-RAY OBSCURER IN A DUSTY HYPERLUMINOUS QUASAR. <i>Astrophysical Journal</i> , 2016, 831, 76.	1.6	19
479	Steep Hard-X-Ray Spectra Indicate Extremely High Accretion Rates in Weak Emission-line Quasars*. <i>Astrophysical Journal</i> , 2018, 865, 92.	1.6	19
480	CIV broad absorption line disappearance in a large SDSS QSO sample. <i>Astronomy and Astrophysics</i> , 2018, 616, A114.	2.1	19
481	An Extreme X-Ray Variability Event of a Weak-line Quasar. <i>Astrophysical Journal Letters</i> , 2020, 889, L37.	3.0	19
482	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
483	A longer XMM-Newton look at I Zwicky 1: physical conditions and variability of the ionized absorbers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 378, 873-880.	1.6	18
484	THE ULTRAVIOLET-TO-MID-INFRARED SPECTRAL ENERGY DISTRIBUTION OF WEAK EMISSION LINE QUASARS. <i>Astrophysical Journal</i> , 2011, 743, 163.	1.6	18
485	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES AT $z \sim 1/4$ IN CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2014, 793, 101.	1.6	18
486	THE TIME-DOMAIN SPECTROSCOPIC SURVEY: UNDERSTANDING THE OPTICALLY VARIABLE SKY WITH SEQUELS IN SDSS-III. <i>Astrophysical Journal</i> , 2016, 825, 137.	1.6	18

#	ARTICLE	IF	CITATIONS
487	The NuSTAR Extragalactic Survey: Average Broadband X-Ray Spectral Properties of the NuSTAR-detected AGNs. <i>Astrophysical Journal</i> , 2017, 849, 57.	1.6	18
488	NuSTAR Measurement of Coronal Temperature in Two Luminous, High-redshift Quasars. <i>Astrophysical Journal Letters</i> , 2019, 875, L20.	3.0	18
489	Optically variable AGN in the three-year VST survey of the COSMOS field. <i>Astronomy and Astrophysics</i> , 2019, 627, A33.	2.1	17
490	The Sloan Digital Sky Survey Reverberation Mapping Project: The M <sub>BH</sub> –Host Relations at 0.2Å% <sup>2</sup> ÅzÅ% <sup>2</sup> Å0.6 from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103.		17
491	<i>Chandra</i> and <i>Magellan</i>/FIRE follow-up observations of PSO167â€“13: An X-ray weak QSO at <i>z</i> = 6.515. <i>Astronomy and Astrophysics</i> , 2021, 649, A133.	2.1	17
492	XMM-Newton Spectroscopy of the Highly Polarized and Luminous Broad Absorption Line Quasar CSO 755. <i>Astronomical Journal</i> , 2005, 130, 2522-2528.	1.9	16
493	Investigating ionized disc models of the variable narrow-line Seyfert 1 PG 1404+226. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 361, 1197-1202.	1.6	16
494	A longer XMM-Newton look at I Zwicky 1 - distinct modes of X-ray spectral variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 1375-1382.	1.6	16
495	Deepâ€“Survey Constraints on Xâ€“Ray Outbursts from Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 674, 122-132.	1.6	16
496	ULTRAVIOLET AND X-RAY VARIABILITY OF THE SEYFERT 1.5 GALAXY MARKARIAN 817. <i>Astrophysical Journal</i> , 2011, 728, 28.	1.6	16
497	A <i>CHANDRA</i> - <i>SWIFT</i> VIEW OF POINT SOURCES IN HICKSON COMPACT GROUPS: HIGH AGN FRACTION BUT A DEARTH OF STRONG AGNs. <i>Astrophysical Journal, Supplement Series</i> , 2014, 212, 9.	3.0	16
498	SDSS J075101.42+291419.1: A Super-Eddington Accreting Quasar with Extreme X-Ray Variability. <i>Astrophysical Journal</i> , 2019, 878, 79.	1.6	16
499	The XMM-SERVS Survey: XMM-Newton Point-source Catalogs for the W-CDF-S and ELAIS-S1 Fields. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 21.	3.0	16
500	ROSAT PSPC observations of NGC 7469 and Ark 120. <i>Monthly Notices of the Royal Astronomical Society</i> , 1993, 265, 996-1002.	1.6	15
501	A Chandra Snapshot Survey of Representative High-Redshift Radio-Loud Quasars from the Parkes-MIT-NRAO Sample. <i>Astronomical Journal</i> , 2006, 131, 1914-1922.	1.9	15
502	PHL 1092 as a transient extreme X-ray weak quasar. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 396, L85-L89.	1.2	15
503	Quasars with Pâ€“% <sub>ν</sub> broad absorption in BOSS data release 9. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 323-338.	1.6	15
504	X-Rays from the Highly Polarized Broad Absorption Line QSO CSO 755. <i>Astrophysical Journal</i> , 1999, 525, L69-L72.	1.6	15

#	ARTICLE	IF	CITATIONS
505	A Hard Look at Local, Optically Selected, Obscured Seyfert Galaxies*. <i>Astrophysical Journal</i> , 2020, 901, 161.	1.6	15
506	The Sloan Digital Sky Survey Reverberation Mapping Project: the XMM-Newton X-Ray Source Catalog and Multiband Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 32.	3.0	15
507	The optical variability of the narrow-line Seyfert 1 galaxy IRAS 13224–3809. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 304, L46-L52.	1.6	14
508	Nuclear obscuration in the high-ionization Seyfert 2 galaxy Tol 0109-383. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 326, 119-125.	1.6	14
509	A Chandra Look at Five of the Broadest Double-peaked Balmer Line Emitters. <i>Astrophysical Journal</i> , 2008, 687, 869-883.	1.6	14
510	THE X-RAY PROPERTIES OF TYPICAL HIGH-REDSHIFT RADIO-LOUD QUASARS. <i>Astrophysical Journal</i> , 2011, 738, 53.	1.6	14
511	Variability of Low-ionization Broad Absorption-line Quasars Based on Multi-epoch Spectra from the Sloan Digital Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2019, 242, 28.	3.0	14
512	What controls the UV-to-X-ray continuum shape in quasars?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 5556-5574.	1.6	14
513	Chandra reveals a luminous Compton-thick QSO powering a Ly $\alpha$ blob in a $z = 4$ starbursting protocluster. <i>Astronomy and Astrophysics</i> , 2020, 642, A149.	2.1	14
514	AX J1749+684: a narrow-emission-line galaxy with a flat X-ray spectrum. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 291, L17-L22.	1.6	13
515	INVESTIGATING THE NUCLEAR ACTIVITY OF BARRED SPIRAL GALAXIES: THE CASE OF NGC 1672. <i>Astrophysical Journal</i> , 2011, 734, 33.	1.6	13
516	THE MERGER HISTORY, ACTIVE GALACTIC NUCLEUS, AND DWARF GALAXIES OF HICKSON COMPACT GROUP 59. <i>Astrophysical Journal</i> , 2012, 745, 30.	1.6	13
517	The cosmic history of hot gas cooling and radio active galactic nucleus activity in massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 494-509.	1.6	13
518	LONG-TERM X-RAY STABILITY AND ULTRAVIOLET VARIABILITY OF THE IONIZED ABSORPTION IN NGC 3783. <i>Astrophysical Journal</i> , 2014, 797, 105.	1.6	13
519	The Sloan Digital Sky Survey Reverberation Mapping Project: Composite Lags at $z \leq 1$ . <i>Astrophysical Journal</i> , 2017, 846, 79.	1.6	13
520	Extremely Rapid X-Ray Flares of TeV Blazars in the RXTE Era. <i>Astrophysical Journal</i> , 2018, 853, 34.	1.6	13
521	The Frequency of Intrinsic X-Ray Weakness among Broad Absorption Line Quasars. <i>Astrophysical Journal</i> , 2018, 859, 113.	1.6	13
522	The variability of the warm absorber in I Zwicky 1 as seen by XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2334-2342.	1.6	13

#	ARTICLE	IF	CITATIONS
523	A Hard Look at NGC 5347: Revealing a Nearby Compton-thick AGN. <i>Astrophysical Journal</i> , 2019, 877, 102.	1.6	13
524	Broad Absorption Line Disappearance/Emergence in Multiple Ions in a Weak Emission-line Quasar. <i>Astrophysical Journal Letters</i> , 2019, 870, L25.	3.0	13
525	NuSTAR observations of four nearby X-ray faint AGNs: low luminosity or heavy obscuration?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 229-245.	1.6	13
526	New X-Ray Constraints on Starburst and Seyfert Activity in the Barred Spiral Galaxy NGC 1672. <i>Astronomical Journal</i> , 2000, 119, 612-619.	1.9	13
527	Space Telescope and Optical Reverberation Mapping Project. XI. Disk-wind Characteristics and Contributions to the Very Broad Emission Lines of NGC 5548. <i>Astrophysical Journal</i> , 2020, 898, 141.	1.6	13
528	Acceleration and cooling of the corona during X-ray flares from the Seyfert galaxy <i>z</i> = 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 761-775.	1.6	13
529	X-ray absorption in the strong Fe II narrow-line Seyfert 1 galaxy Markarian 507. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 293, 251-256.	1.6	12
530	SOME LIKE IT HOT: LINKING DIFFUSE X-RAY LUMINOSITY, BARYONIC MASS, AND STAR FORMATION RATE IN COMPACT GROUPS OF GALAXIES. <i>Astrophysical Journal</i> , 2014, 790, 132.	1.6	12
531	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: BIASES IN <i>z</i> > 1.46 REDSHIFTS DUE TO QUASAR DIVERSITY. <i>Astrophysical Journal</i> , 2016, 833, 33.	1.6	12
532	Searching for fast extragalactic X-ray transients in Chandra surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4721-4736.	1.6	12
533	Faint Active Galactic Nuclei Favor Unexpectedly Long Inter-band Time Lags. <i>Astrophysical Journal Letters</i> , 2021, 912, L29.	3.0	12
534	Sensitive <i>Chandra</i> coverage of a representative sample of weak-line quasars: revealing the full range of X-ray properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 5251-5264.	1.6	12
535	ROSAT PSPC and HRI observations of the composite starburst/Seyfert 2 galaxy NGC 1672. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 281, 687-695.	1.6	11
536	Far Ultraviolet Spectroscopic Explorer Spectroscopy of Absorption and Emission Lines from the Narrow-Line Seyfert 1 Galaxy NGC 4051. <i>Astronomical Journal</i> , 2004, 127, 2631-2640.	1.9	11
537	On the X-ray properties of OH megamaser sources: Chandra snapshot observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 364, 99-106.	1.6	11
538	<i>Chandra</i> Stacking Constraints on the Contribution of 24 $\mu$ m <i>Spitzer</i> Sources to the Unresolved Cosmic X-Ray Background. <i>Astrophysical Journal</i> , 2007, 667, L25-L28.	1.6	11
539	SEVEN BROAD ABSORPTION LINE QUASARS WITH EXCESS BROADBAND ABSORPTION NEAR 2250 $\text{\AA}$ . <i>Astrophysical Journal</i> , 2015, 802, 92.	1.6	11
540	Variability-selected Low-luminosity Active Galactic Nuclei Candidates in the 7 Ms Chandra Deep Field-South. <i>Astrophysical Journal</i> , 2018, 868, 88.	1.6	11

#	ARTICLE	IF	CITATIONS
541	X-ray properties of dust-obscured galaxies with broad optical/UV emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1823-1840.	1.6	11
542	Origins of X-Ray Line Emissions in Circinus X-1 at Very Low X-Ray Flux. <i>Astrophysical Journal</i> , 2020, 891, 150.	1.6	11
543	The XMM deep survey in the CDFS. <i>Astronomy and Astrophysics</i> , 2020, 639, A51.	2.1	11
544	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. II. Are Highly Obscured AGNs the Missing Link in the Merger-triggered AGN-Galaxy Coevolution Models?. <i>Astrophysical Journal</i> , 2020, 903, 49.	1.6	11
545	DISCOVERY OF THE MOST DISTANT DOUBLE-PEAKED EMITTER AT $z = 1.369$ . <i>Astrophysical Journal</i> , 2009, 695, 1227-1232.	1.6	10
546	Exploratory X-Ray Monitoring of Luminous Radio-quiet Quasars at High Redshift: No Evidence for Evolution in X-Ray Variability. <i>Astrophysical Journal</i> , 2017, 848, 46.	1.6	10
547	A random forest-based selection of optically variable AGN in the VST-COSMOS field. <i>Astronomy and Astrophysics</i> , 2021, 645, A103.	2.1	10
548	The Inner Accretion Flow in the Resurgent Seyfert-1.2 AGN Mrk 817. <i>Astrophysical Journal Letters</i> , 2021, 911, L12.	3.0	10
549	Deep Hyper Suprime-Cam Images and a Forced Photometry Catalog in W-CDF-S. <i>Research Notes of the AAS</i> , 2019, 3, 5.	0.3	10
550	X-ray spectroscopy and variability of AGN detected in the 2 Ms Chandra Deep Field-North Survey. <i>Advances in Space Research</i> , 2004, 34, 2555-2560.	1.2	9
551	Physical conditions of the gas in an ALMA [C II]-identified submillimetre galaxy at $z = 4.44$ . <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 431, L88-L92.	1.2	9
552	The Nature of the Broadband X-Ray Variability in the Dwarf Seyfert Galaxy NGC 4395. <i>Astrophysical Journal</i> , 2019, 886, 145.	1.6	9
553	X-ray and multi-epoch optical/UV investigations of BAL to non-BAL quasar transformations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 1121-1134.	1.6	9
554	Extending the variability selection of active galactic nuclei in the W-CDF-S and SERVS/SWIRE region. <i>Astronomy and Astrophysics</i> , 2020, 634, A50.	2.1	9
555	The X-ray spectral and variability properties of typical radio-loud quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 1954-1971.	1.6	9
556	Placing High-redshift Quasars in Perspective: A Catalog of Spectroscopic Properties from the Gemini Near Infrared Spectrograph-Distant Quasar Survey. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 15.	3.0	9
557	Modeling Quasar UV/Optical Variability with the Corona-heated Accretion-disk Reprocessing (CHAR) Model. <i>Astrophysical Journal</i> , 2020, 902, 7.	1.6	9
558	The Stellar-age Dependence of X-Ray Emission from Normal Star-forming Galaxies in the GOODS Fields. <i>Astrophysical Journal</i> , 2022, 926, 28.	1.6	9



#	ARTICLE	IF	CITATIONS
559	A powerful and highly variable off-nuclear X-ray source in the composite starburst/Seyfert 2 galaxy NGC 4945. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 281, L41-L45.	1.6	8
560	XEUS: the physics of the hot evolving universe. <i>Experimental Astronomy</i> , 2009, 23, 139-168.	1.6	8
561	High-redshift active galactic nuclei and the next decade of Chandra and XMM-Newton. <i>Astronomische Nachrichten</i> , 2017, 338, 241-248.	0.6	8
562	The exceptional X-ray evolution of SN 1996cr in high resolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 4536-4564.	1.6	8
563	No evidence for an Eddington-ratio dependence of X-ray weakness in BALQSOs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 5335-5342.	1.6	7
564	The environmental dependence of X-ray AGN activity at $z \approx 0.4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 4095-4108.	1.6	7
565	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2015, 574, A144.	2.1	7
566	Consistent Analysis of the AGN LF in X-Ray and MIR in the XMM-LSS Field. <i>Astrophysical Journal</i> , 2022, 924, 133.	1.6	7
567	The AGN source population in the Chandra Deep Field-North Survey: constraints from X-ray spectroscopy and variability. <i>Astronomische Nachrichten</i> , 2003, 324, 175-175.	0.6	6
568	X-rays from the first massive black holes. <i>Advances in Space Research</i> , 2004, 34, 2478-2485.	1.2	6
569	The NuSTAR Extragalactic Surveys: Unveiling Rare, Buried AGNs and Detecting the Contributors to the Peak of the Cosmic X-Ray Background. <i>Astrophysical Journal</i> , 2018, 867, 162.	1.6	6
570	A Multi-band Forced-photometry Catalog in the ELAIS-S1 Field. <i>Research Notes of the AAS</i> , 2021, 5, 31.	0.3	6
571	The narrow-line quasar NAB 0205+024 observed with XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 355, 330-335.	1.6	5
572	X-ray and multiwavelength insights into the inner structure of high-luminosity disc-like emitters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 1479-1493.	1.6	5
573	Radio Astronomy in LSST Era. <i>Publications of the Astronomical Society of the Pacific</i> , 2014, 126, 196-209.	1.0	5
574	The Physical Constraints on a New LoBAL QSO at $z = 4.82$ . <i>Astrophysical Journal</i> , 2017, 838, 135.	1.6	5
575	Photometric Redshifts in the W-CDF-S and ELAIS-S1 Fields Based on Forced Photometry from 0.36 to 4.5 Microns. <i>Research Notes of the AAS</i> , 2021, 5, 56.	0.3	5
576	The $\pm$ $\alpha$ He II EW Connection in Radio-loud Quasars. <i>Research Notes of the AAS</i> , 2021, 5, 1010.3	0.3	5

#	ARTICLE	IF	CITATIONS
577	The Sloan Digital Sky Survey Reverberation Mapping Project: UVâ€“Optical Accretion Disk Measurements with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2022, 926, 225.	1.6	5
578	The Paschen Jump as a Diagnostic of the Diffuse Nebular Continuum Emission in Active Galactic Nuclei*. <i>Astrophysical Journal</i> , 2022, 927, 60.	1.6	5
579	Connecting Low- and High-redshift Weak Emission-line Quasars via Hubble Space Telescope Spectroscopy of Ly $\pm$ Emission. <i>Astrophysical Journal</i> , 2022, 929, 78.	1.6	5
580	ULTRAVIOLET/X-RAY VARIABILITY AND THE EXTENDED X-RAY EMISSION OF THE RADIO-LOUD BROAD ABSORPTION LINE QUASAR PG 1004+130. <i>Astrophysical Journal</i> , 2015, 806, 210.	1.6	4
581	Reverberation Mapping of High-Luminosity Quasars. <i>Frontiers in Astronomy and Space Sciences</i> , 2017, 4, .	1.1	4
582	The X-rays wind connection in PG $\hat{A}$ 2112+059. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 343-356.	1.6	4
583	A Quasar Shedding Its Dust Cocoon at Redshift 2. <i>Astrophysical Journal</i> , 2022, 930, 5.	1.6	4
584	A Rapid and Large-amplitude X-Ray Dimming Event in a z $\hat{a}$ % $\wedge$ 2.6 Radio-quiet Quasar. <i>Astrophysical Journal</i> , 2022, 930, 53.	1.6	4
585	Resolving the source populations that contribute to the X-ray background: The 2 Ms Chandra Deep Field-North Survey. <i>Astronomische Nachrichten</i> , 2003, 324, 8-11.	0.6	3
586	Probing broad absorption line quasar outflows: X-ray insights. <i>Advances in Space Research</i> , 2004, 34, 2594-2598.	1.2	3
587	X-Ray Insights into the Nature of Quasars with Redshifted Broad Absorption Lines. <i>Astrophysical Journal</i> , 2017, 839, 101.	1.6	3
588	C IV Broad Absorption Line Variability in QSO Spectra from SDSS Surveys. <i>Frontiers in Astronomy and Space Sciences</i> , 2017, 4, .	1.1	3
589	The Sloan Digital Sky Survey Reverberation Mapping Project: Photometric $\langle i \rangle_g \langle /i \rangle$ and $\langle i \rangle_i \langle /i \rangle$ Light Curves. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 10.	3.0	3
590	The radio, optical and X-ray properties of the radio source 0927 + 352. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 282, 1305-1312.	1.6	2
591	Ultrasoft narrow-line Seyfert 1s: At the extremes of Seyfert accretion?. , 1998, , .		2
592	The weak outnumbering the mighty: normal galaxies in deep Chandra surveys. <i>Astronomische Nachrichten</i> , 2003, 324, 12-15.	0.6	2
593	Feedback of kinetic energy into the IGM by supermassive black holes. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 411-414.	0.0	2
594	A New Search for Variability-Selected Active Galaxies Within the VST SUDARE-VOICE Survey: The Chandra Deep Field South and the SERVS-SWIRE Area. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2016, , 275-279.	0.3	2

#	ARTICLE	IF	CITATIONS
595	Exploratory X-Ray Monitoring of Luminous Radio-quiet Quasars at High Redshift: Extended Time-series Analyses and Stacked Imaging Spectroscopy. <i>Astrophysical Journal</i> , 2021, 923, 111.	1.6	2
596	Grating X-ray Spectroscopy of High-Velocity Outflows from Active Galaxies. <i>AIP Conference Proceedings</i> , 2002, , .	0.3	1
597	An X-ray survey of gravitationally lensed BALQSOs. <i>Astronomische Nachrichten</i> , 2003, 324, 173-173.	0.6	1
598	Two Thousand X-ray Stars in the Central 20 pc of the Galaxy. <i>Astronomische Nachrichten</i> , 2003, 324, 33-39.	0.6	1
599	Resolving the X-ray Background. <i>AIP Conference Proceedings</i> , 2005, , .	0.3	1
600	SN 1996cr: Confirmation of a Luminous Type II In Supernova in the Circinus Galaxy. <i>AIP Conference Proceedings</i> , 2007, , .	0.3	1
601	Optical selection of quasars: SDSS and LSST. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 11-17.	0.0	1
602	Constraining the shielded wind scenario in PG 2112+059. <i>Astronomische Nachrichten</i> , 2016, 337, 541-545.	0.6	1
603	The young Be-star binary Circinus X-1. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 125-130.	0.0	1
604	Variability-Selected AGNs in the VST-SUDARE Survey of the COSMOS Field. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2016, , 269-274.	0.3	1
605	RXTE detection of broad iron line and reflection continuum in MCG-6-30-15. , 1998, , .		0
606	Ultrasoft Narrow-line Seyfert 1 Galaxies: An Extreme of Accretion onto Supermassive Black Holes. <i>Symposium - International Astronomical Union</i> , 2000, 195, 207-208.	0.1	0
607	Chandra discovery of ejecta-dominated X-ray emission from the old SNR candidate Sgr A East. <i>AIP Conference Proceedings</i> , 2001, , .	0.3	0
608	X-ray absorption in radio-quiet QSOS. <i>AIP Conference Proceedings</i> , 2001, , .	0.3	0
609	Chandra ACIS Imaging Spectroscopy of Sgr A East. <i>Astronomische Nachrichten</i> , 2003, 324, 205-210.	0.6	0
610	Long-Term X-ray Variability of Circinus X-1 as Observed by the <i>RXTE</i> All Sky Monitor. <i>Symposium - International Astronomical Union</i> , 2003, 214, 218-219.	0.1	0
611	The Enrichment of Galaxies by Quasar Outflows. <i>Symposium - International Astronomical Union</i> , 2004, 217, 366-368.	0.1	0
612	Exploring the Nature of Weak Chandra Sources Near the Galactic Centre. <i>International Astronomical Union Colloquium</i> , 2004, 194, 261-262.	0.1	0

#	ARTICLE	IF	CITATIONS
613	SN 1996cr: Confirmation of a Luminous Type II <sub>n</sub> Supernova in the Circinus Galaxy. , 2007, , .		0
614	Supermassive Black Hole Growth in Starburst Galaxies: Constraints from the Deepest Chandra Fields. , 2009, , .		0
615	X-raying the Winds of Luminous Active Galaxies. , 2009, , .		0
616	FeLoBAL Outflow Variability Constraints from Multi-Year Observations. Proceedings of the International Astronomical Union, 2013, 9, 417-418.	0.0	0
617	Photometric Redshifts in the Hawaii-Hubble Deep Field-North. Proceedings of the International Astronomical Union, 2015, 11, 56-56.	0.0	0
618	The 2 Ms Chandra Deep Field-North. , 2004, , 291-294.		0
619	Presupernova Evolution in Massive Binaries. , 1996, , 181-200.		0
620	Advantages of Spectrum-Resolving X-Ray and INTEGRAL for the Study of Narrow-Line Seyfert 1 Galaxies. Physica Scripta, 1998, T77, 60-61.	1.2	0
621	Multiwavelength surveys for Active Galactic Nuclei. Proceedings of the International Astronomical Union, 2019, 15, 11-11.	0.0	0
622	Long-timescale X-Ray Variability of BAL and Mini-BAL Quasars. Research Notes of the AAS, 2020, 4, 168.	0.3	0