

W Niel Brandt

List of Publications by Year in descending order

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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	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
2	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
3	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
4	Acceleration and cooling of the corona during X-ray flares from the Seyfert galaxy IC 5063 . <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 761-775.	1.6	13
5	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
6	The Sloan Digital Sky Survey Reverberation Mapping Project: UV λ Optical Accretion Disk Measurements with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2022, 926, 225.	1.6	5
7	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
8	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
9	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
10	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2022, 661, A3.	2.1	50
11	Connecting Low- and High-redshift Weak Emission-line Quasars via Hubble Space Telescope Spectroscopy of Ly α Emission. <i>Astrophysical Journal</i> , 2022, 929, 78.	1.6	5
12	A Quasar Shedding Its Dust Cocoon at Redshift 2. <i>Astrophysical Journal</i> , 2022, 930, 5.	1.6	4
13	A Rapid and Large-amplitude X-Ray Dimming Event in a $z \approx 2.6$ Radio-quiet Quasar. <i>Astrophysical Journal</i> , 2022, 930, 53.	1.6	4
14	The Sloan Digital Sky Survey Reverberation Mapping Project: The M _{BH} Host Relations at $0.2 \leq z \leq 0.6$ from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103.		17
15	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
16	A Multi-band Forced-photometry Catalog in the ELAIS-S1 Field. <i>Research Notes of the AAS</i> , 2021, 5, 31.	0.3	6
17	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
18	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

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19	The Inner Accretion Flow in the Resurgent Seyfert-1.2 AGN Mrk 817. <i>Astrophysical Journal Letters</i> , 2021, 911, L12.	3.0	10
20	The $\hat{\pm}$ $\langle \text{He} \rangle$ EW Connection in Radio-loud Quasars. <i>Research Notes of the AAS</i> , 2021, 5, 1010.3	10.3	5
21	On the Observational Difference between the Accretion Disk $\langle \text{Corona Connections among Super- and Sub-Eddington Accreting Active Galactic Nuclei. } \langle \text{Astrophysical Journal, 2021, 910, 103.}$	1.6	30
22	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
23	<i>Chandra</i> and <i>Magellan</i> /FIRE follow-up observations of PSO167 $\hat{\pm}$ 13: An X-ray weak QSO at $\langle z \rangle = 6.515$. <i>Astronomy and Astrophysics</i> , 2021, 649, A133.	2.1	17
24	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
25	Faint Active Galactic Nuclei Favor Unexpectedly Long Inter-band Time Lags. <i>Astrophysical Journal Letters</i> , 2021, 912, L29.	3.0	12
26	The X-rays wind connection in PG $\hat{\pm}$ 2112+059. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 343-356.	1.6	4
27	Light bending and X-ray echoes from behind a supermassive black hole. <i>Nature</i> , 2021, 595, 657-660.	13.7	28
28	Taking a Long Look: A Two-decade Reverberation Mapping Study of High-luminosity Quasars. <i>Astrophysical Journal</i> , 2021, 915, 129.	1.6	22
29	Measurements of the Dust Properties in $z \hat{\pm} 3$ Submillimeter Galaxies with ALMA. <i>Astrophysical Journal</i> , 2021, 919, 30.	1.6	20
30	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
31	Placing High-redshift Quasars in Perspective: A Catalog of Spectroscopic Properties from the Gemini Near Infrared Spectrograph $\langle \text{Distant Quasar Survey. } \langle \text{Astrophysical Journal, Supplement Series, 2021, 252, 15.}$	3.0	9
32	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
33	x-cigale: fitting AGN/galaxy SEDs from X-ray to infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 740-757.	1.6	138
34	On reverberation mapping lag uncertainties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 6045-6064.	1.6	26
35	The $\langle L \rangle \hat{\pm} \langle L \rangle$ $\langle L \rangle$ radio relation and corona $\langle \text{disc} \rangle$ jet connection in optically selected radio-loud quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 245-268.	1.6	39
36	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

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37	X-ray properties of dust-obscured galaxies with broad optical/UV emission lines. Monthly Notices of the Royal Astronomical Society, 2020, 499, 1823-1840.	1.6	11
38	The environmental dependence of X-ray AGN activity at $z \approx 0.4$. Monthly Notices of the Royal Astronomical Society, 2020, 498, 4095-4108.	1.6	7
39	Intensive disc-reverberation mapping of Fairall 9: first year of Swift and LCO monitoring. Monthly Notices of the Royal Astronomical Society, 2020, 498, 5399-5416.	1.6	48
40	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
41	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. Astrophysical Journal, Supplement Series, 2020, 249, 3.	3.0	826
42	Probing the circumnuclear absorbing medium of the buried AGN in NGC 1068 through NuSTAR observations. Monthly Notices of the Royal Astronomical Society, 2020, 492, 3872-3884.	1.6	21
43	The Karl G. Jansky Very Large Array Sky Survey (VLASS). Science Case and Survey Design. Publications of the Astronomical Society of the Pacific, 2020, 132, 035001.	1.0	337
44	An Extreme X-Ray Variability Event of a Weak-line Quasar. Astrophysical Journal Letters, 2020, 889, L37.	3.0	19
45	Extended H α over compact far-infrared continuum in dusty submillimeter galaxies. Astronomy and Astrophysics, 2020, 635, A119.	2.1	22
46	Extending the variability selection of active galactic nuclei in the W-CDF-S and SERVS/SWIRE region. Astronomy and Astrophysics, 2020, 634, A50.	2.1	9
47	The correlations between optical/UV broad lines and X-ray emission for a large sample of quasars. Monthly Notices of the Royal Astronomical Society, 2020, 492, 719-741.	1.6	35
48	Origins of X-Ray Line Emissions in Circinus X-1 at Very Low X-Ray Flux. Astrophysical Journal, 2020, 891, 150.	1.6	11
49	The XMM deep survey in the CDFS. Astronomy and Astrophysics, 2020, 639, A51.	2.1	11
50	Chandra reveals a luminous Compton-thick QSO powering a Ly α blob in a $z = 4$ starbursting protocluster. Astronomy and Astrophysics, 2020, 642, A149.	2.1	14
51	The frequency of extreme X-ray variability for radio-quiet quasars. Monthly Notices of the Royal Astronomical Society, 2020, 498, 4033-4050.	1.6	20
52	Revealing the relation between black hole growth and host-galaxy compactness among star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 500, 4989-5008.	1.6	27
53	A Spitzer survey of Deep Drilling Fields to be targeted by the Vera C. Rubin Observatory Legacy Survey of Space and Time. Monthly Notices of the Royal Astronomical Society, 2020, 501, 892-910.	1.6	19
54	Space Telescope and Optical Reverberation Mapping Project. XI. Disk-wind Characteristics and Contributions to the Very Broad Emission Lines of NGC 5548. Astrophysical Journal, 2020, 898, 141.	1.6	13

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55	The Sloan Digital Sky Survey Reverberation Mapping Project: The $H\beta$ -Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 899, 73.	1.6	41
56	The Sloan Digital Sky Survey Reverberation Mapping Project: Mg II λ 7890 Results from Four Years of Monitoring. <i>Astrophysical Journal</i> , 2020, 901, 55.	1.6	54
57	On the Fraction of X-Ray-weak Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2020, 900, 141.	1.6	27
58	Modeling Quasar UV/Optical Variability with the Corona-heated Accretion-disk Reprocessing (CHAR) Model. <i>Astrophysical Journal</i> , 2020, 902, 7.	1.6	9
59	A Hard Look at Local, Optically Selected, Obscured Seyfert Galaxies*. <i>Astrophysical Journal</i> , 2020, 901, 161.	1.6	15
60	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
61	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
62	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
63	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
64	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
65	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, Supplement Series</i> , 2020, 248, 31.	3.0	23
66	The Sloan Digital Sky Survey Quasar Catalog: Sixteenth Data Release. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 8.	3.0	248
67	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
68	Long-timescale X-Ray Variability of BAL and Mini-BAL Quasars. <i>Research Notes of the AAS</i> , 2020, 4, 168.	0.3	0
69	The Sloan Digital Sky Survey Reverberation Mapping Project: Photometric g and i Light Curves. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 10.	3.0	3
70	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion Disk Sizes from Continuum Lags. <i>Astrophysical Journal</i> , 2019, 880, 126.	1.6	40
71	Optically variable AGN in the three-year VST survey of the COSMOS field. <i>Astronomy and Astrophysics</i> , 2019, 627, A33.	2.1	17
72	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

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73	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
74	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
75	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
76	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
77	The exceptional X-ray evolution of SNâ€™1996cr in high resolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 4536-4564.	1.6	8
78	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
79	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
80	A Hard Look at NGC 5347: Revealing a Nearby Compton-thick AGN. <i>Astrophysical Journal</i> , 2019, 877, 102.	1.6	13
81	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
82	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
83	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
84	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
85	Discovery of the first heavily obscured QSO candidate at $z \approx 6$ in a close galaxy pair. <i>Astronomy and Astrophysics</i> , 2019, 628, L6.	2.1	31
86	The First Swift Intensive AGN Accretion Disk Reverberation Mapping Survey. <i>Astrophysical Journal</i> , 2019, 870, 123.	1.6	115
87	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
88	The Host-galaxy Properties of Type 1 versus Type 2 Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 878, 11.	1.6	47
89	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
90	NuSTAR Measurement of Coronal Temperature in Two Luminous, High-redshift Quasars. <i>Astrophysical Journal Letters</i> , 2019, 875, L20.	3.0	18

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91	The Sloan Digital Sky Survey Reverberation Mapping Project: Sample Characterization. <i>Astrophysical Journal, Supplement Series</i> , 2019, 241, 34.	3.0	102
92	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
93	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
94	LSST: From Science Drivers to Reference Design and Anticipated Data Products. <i>Astrophysical Journal</i> , 2019, 873, 111.	1.6	1,744
95	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
96	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
97	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
98	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
99	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
100	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
101	The Sloan Digital Sky Survey Reverberation Mapping Project: Initial C iv Lag Results from Four Years of Data. <i>Astrophysical Journal</i> , 2019, 887, 38.	1.6	67
102	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
103	Multiwavelength surveys for Active Galactic Nuclei. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 11-11.	0.0	0
104	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
105	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
106	Extremely Rapid X-Ray Flares of TeV Blazars in the RXTE Era. <i>Astrophysical Journal</i> , 2018, 853, 34.	1.6	13
107	The Time-domain Spectroscopic Survey: Target Selection for Repeat Spectroscopy. <i>Astronomical Journal</i> , 2018, 155, 6.	1.9	20
108	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

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109	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
110	The Sloan Digital Sky Survey Reverberation Mapping Project: The CIV Blueshift, Its Variability, and Its Dependence Upon Quasar Properties. <i>Astrophysical Journal</i> , 2018, 854, 128.	1.6	33
111	The NuSTAR Extragalactic Surveys: Source Catalog and the Compton-thick Fraction in the UDS Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 17.	3.0	23
112	The Frequency of Intrinsic X-Ray Weakness among Broad Absorption Line Quasars. <i>Astrophysical Journal</i> , 2018, 859, 113.	1.6	13
113	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
114	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
115	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
116	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
117	UV broad absorption line disappearance in a large SDSS QSO sample. <i>Astronomy and Astrophysics</i> , 2018, 616, A114.	2.1	19
118	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
119	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
120	Resolving the ISM at the Peak of Cosmic Star Formation with ALMA: The Distribution of CO and Dust Continuum in $z \sim 2.5$ Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 863, 56.	1.6	92
121	The young Be-star binary Circinus X-1. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 125-130.	0.0	1
122	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
123	The Sloan Digital Sky Survey Quasar Catalog: Fourteenth data release. <i>Astronomy and Astrophysics</i> , 2018, 613, A51.	2.1	333
124	High-redshift Extremely Red Quasars in X-Rays. <i>Astrophysical Journal</i> , 2018, 856, 4.	1.6	33
125	Emergence and Variability of Broad Absorption Line Quasar Outflows. <i>Astrophysical Journal</i> , 2018, 862, 22.	1.6	24
126	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

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127	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
128	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 7 MS SOURCE CATALOGS. <i>Astrophysical Journal, Supplement Series</i> , 2017, 228, 2.	3.0	337
129	NuSTAR OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \approx 1.4$ OBSCURED BY HOT DUST. <i>Astrophysical Journal</i> , 2017, 835, 105.	1.6	55
130	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
131	Hard X-Ray-selected AGNs in Low-mass Galaxies from the NuSTAR Serendipitous Survey. <i>Astrophysical Journal</i> , 2017, 837, 48.	1.6	28
132	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
133	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
134	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
135	Swift Monitoring of NGC 4151: Evidence for a Second X-Ray/UV Reprocessing. <i>Astrophysical Journal</i> , 2017, 840, 41.	1.6	98
136	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
137	A new, faint population of X-ray transients. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4841-4857.	1.6	46
138	X-Ray Insights into the Nature of Quasars with Redshifted Broad Absorption Lines. <i>Astrophysical Journal</i> , 2017, 839, 101.	1.6	3
139	The Physical Constraints on a New LoBAL QSO at $z = 4.82$. <i>Astrophysical Journal</i> , 2017, 838, 135.	1.6	5
140	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
141	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT.VI. REVERBERATING DISK MODELS FOR NGC 5548. <i>Astrophysical Journal</i> , 2017, 835, 65.	1.6	68
142	The X-ray properties of $z \sim 6$ luminous quasars. <i>Astronomy and Astrophysics</i> , 2017, 603, A128.	2.1	71
143	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
144	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

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