

Dominic J Walton

List of Publications by Year in descending order

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Version: 2024-02-01

241
papers

13,112
citations

19657

61
h-index

31849

101
g-index

242
all docs

242
docs citations

242
times ranked

5065
citing authors

#	ARTICLE	IF	CITATIONS
1	THE <i>NUSTAR</i> HIGH-ENERGY X-RAY MISSION. <i>Astrophysical Journal</i> , 2013, 770, 103.	4.5	1,627
2	An ultraluminous X-ray source powered by an accreting neutron star. <i>Nature</i> , 2014, 514, 202-204.	27.8	551
3	DISCOVERY OF COHERENT PULSATIONS FROM THE ULTRALUMINOUS X-RAY SOURCE NGC 7793 P13. <i>Astrophysical Journal Letters</i> , 2016, 831, L14.	8.3	272
4	CALIBRATION OF THE <i>NUSTAR</i> HIGH-ENERGY FOCUSING X-RAY TELESCOPE. <i>Astrophysical Journal, Supplement Series</i> , 2015, 220, 8.	7.7	244
5	A rapidly spinning supermassive black hole at the centre of NGC 1365. <i>Nature</i> , 2013, 494, 449-451.	27.8	242
6	Suzaku observations of $\bar{\nu}$ active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 2901-2920.	4.4	237
7	Black hole feedback in the luminous quasar PDS 456. <i>Science</i> , 2015, 347, 860-863.	12.6	194
8	A fast and long-lived outflow from the supermassive black hole in NGC 5548. <i>Science</i> , 2014, 345, 64-68.	12.6	183
9	THE ULTRALUMINOUS X-RAY SOURCES NGC 1313 X-1 AND X-2: A BROADBAND STUDY WITH <i>NUSTAR</i> AND <i>XMM-Newton</i> . <i>Astrophysical Journal</i> , 2013, 778, 163.	4.5	145
10	A spectral-timing model for ULXs in the supercritical regime. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 3243-3263.	4.4	136
11	Normalizing a relativistic model of X-ray reflection. <i>Astronomy and Astrophysics</i> , 2016, 590, A76.	5.1	127
12	2XMM ultraluminous X-ray source candidates in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 1844-1861.	4.4	125
13	<i>NUSTAR</i> SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. <i>Astrophysical Journal</i> , 2015, 812, 116.	4.5	117
14	The most extreme ultraluminous X-ray sources: evidence for intermediate-mass black holes?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 1154-1177.	4.4	114
15	<i>NUSTAR</i> SPECTROSCOPY OF GRS 1915+105: DISK REFLECTION, SPIN, AND CONNECTIONS TO JETS. <i>Astrophysical Journal Letters</i> , 2013, 775, L45.	8.3	114
16	Evidence for Pulsar-like Emission Components in the Broadband ULX Sample. <i>Astrophysical Journal</i> , 2018, 856, 128.	4.5	112
17	The <i>NuSTAR</i> spectrum of Mrk 335: extreme relativistic effects within two gravitational radii of the event horizon?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1723-1732.	4.4	110
18	The response of relativistic outflowing gas to the inner accretion disk of a black hole. <i>Nature</i> , 2017, 543, 83-86.	27.8	110

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19	THE 2-79 keV X-RAY SPECTRUM OF THE CIRCINUS GALAXY WITH <i>NuSTAR</i> , <i>XMM-Newton</i> , AND <i>CHANDRA</i> : A FULLY COMPTON-THICK ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2014, 791, 81.	4.5	109
20	THE REFLECTION COMPONENT FROM CYGNUS X-1 IN THE SOFT STATE MEASURED BY <i>NuSTAR</i> AND <i>SUZAKU</i> . <i>Astrophysical Journal</i> , 2014, 780, 78.	4.5	109
21	Bright radio emission from an ultraluminous stellar-mass microquasar in M 31. <i>Nature</i> , 2013, 493, 187-190.	27.8	108
22	The discovery of weak coherent pulsations in the ultraluminous X-ray source NGC 1313 X-2. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 488, L35-L40.	3.3	107
23	Discovery of a 2.8 s Pulsar in a 2 Day Orbit High-mass X-Ray Binary Powering the Ultraluminous X-Ray Source ULX-7 in M51. <i>Astrophysical Journal</i> , 2020, 895, 60.	4.5	106
24	<i>NuSTAR</i> AND <i>SUZAKU</i> OBSERVATIONS OF THE HARD STATE IN CYGNUS X-1: LOCATING THE INNER ACCRETION DISK. <i>Astrophysical Journal</i> , 2015, 808, 9.	4.5	105
25	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.	4.4	103
26	Alternative Explanations for Extreme Supersolar Iron Abundances Inferred from the Energy Spectrum of Cygnus X-1. <i>Astrophysical Journal</i> , 2018, 855, 3.	4.5	102
27	Magnetic field strength of a neutron-star-powered ultraluminous X-ray source. <i>Nature Astronomy</i> , 2018, 2, 312-316.	10.1	99
28	<i>NuSTAR</i> AND <i>XMM-NEWTON</i> OBSERVATIONS OF LUMINOUS, HEAVILY OBSCURED, <i>WISE</i> -SELECTED QUASARS AT $z \approx 2$. <i>Astrophysical Journal</i> , 2014, 794, 102.	4.5	93
29	BROADBAND X-RAY SPECTRA OF THE ULTRALUMINOUS X-RAY SOURCE HOLMBERG IX X-1 OBSERVED WITH <i>NuSTAR</i> , <i>XMM-NEWTON</i> , AND <i>SUZAKU</i> . <i>Astrophysical Journal</i> , 2014, 793, 21.	4.5	93
30	THE SOFT STATE OF CYGNUS X-1 OBSERVED WITH <i>NuSTAR</i> : A VARIABLE CORONA AND A STABLE INNER DISK. <i>Astrophysical Journal</i> , 2016, 826, 87.	4.5	93
31	From ultraluminous X-ray sources to ultraluminous supersoft sources: NGC 55 ULX, the missing link. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 2865-2883.	4.4	92
32	THE <i>NuSTAR</i> 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.	4.5	90
33	THE BROADBAND SPECTRAL VARIABILITY OF MCG 6-30-15 OBSERVED BY <i>NuSTAR</i> AND <i>XMM-NEWTON</i> . <i>Astrophysical Journal</i> , 2014, 787, 83.	4.5	89
34	Evidence for a variable Ultrafast Outflow in the newly discovered Ultraluminous Pulsar NGC 300 ULX-1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3978-3986.	4.4	88
35	<i>NuSTAR</i> DISCOVERY OF A LUMINOSITY DEPENDENT CYCLOTRON LINE ENERGY IN VELA X-1. <i>Astrophysical Journal</i> , 2014, 780, 133.	4.5	86
36	Simultaneous <i>NuSTAR</i> and <i>XMM-Newton</i> 0.5-80 keV spectroscopy of the narrow-line Seyfert 1 galaxy SWIFT J2127.4+5654. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2347-2356.	4.4	85

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37	NuSTAR AND SWIFT OBSERVATIONS OF THE VERY HIGH STATE IN GX 339-4: WEIGHING THE BLACK HOLE WITH X-RAYS. <i>Astrophysical Journal Letters</i> , 2016, 821, L6.	8.3	85
38	<i>NuSTAR</i> catches the unveiling nucleus of NGC 1068. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 456, L94-L98.	3.3	85
39	THE COMPLEX ACCRETION GEOMETRY OF GX 339â€“4 AS SEEN BY<i>NuSTAR</i> AND<i>SWIFT</i>. <i>Astrophysical Journal</i> , 2015, 808, 122.	4.5	84
40	Broad absorption features in wind-dominated ultraluminous X-ray sources?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 438, L51-L55.	3.3	83
41	Diagnosing the accretion flow in ultraluminous X-ray sources using soft X-ray atomic features. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3134-3142.	4.4	81
42	<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.	4.5	80
43	<i>NuSTAR</i> AND<i>XMM-NEWTON</i> OBSERVATIONS OF NGC 1365: EXTREME ABSORPTION VARIABILITY AND A CONSTANT INNER ACCRETION DISK. <i>Astrophysical Journal</i> , 2014, 788, 76.	4.5	79
44	WEAK HARD X-RAY EMISSION FROM BROAD ABSORPTION LINE QUASARS: EVIDENCE FOR INTRINSIC X-RAY WEAKNESS. <i>Astrophysical Journal</i> , 2014, 794, 70.	4.5	79
45	AN EXTREMELY LUMINOUS AND VARIABLE ULTRALUMINOUS X-RAY SOURCE IN THE OUTSKIRTS OF CIRCINUS OBSERVED WITH<i>NuSTAR</i>. <i>Astrophysical Journal</i> , 2013, 779, 148.	4.5	74
46	The soft-X-ray emission of Ark 120. XMMâ€“Newton, NuSTAR, and the importance of taking the broad view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3016-3021.	4.4	73
47	NO TIME FOR DEAD TIME: TIMING ANALYSIS OF BRIGHT BLACK HOLE BINARIES WITH<i>NuSTAR</i>. <i>Astrophysical Journal</i> , 2015, 800, 109.	4.5	73
48	AN IRON K COMPONENT TO THE ULTRAFAST OUTFLOW IN NGC 1313 X-1. <i>Astrophysical Journal Letters</i> , 2016, 826, L26.	8.3	73
49	Living on a Flare: Relativistic Reflection in V404 Cyg Observed by NuSTAR during Its Summer 2015 Outburst. <i>Astrophysical Journal</i> , 2017, 839, 110.	4.5	71
50	The 1.5â€“Ms observing campaign on IRAS 13224âˆ“3809 â€“ I. X-ray spectral analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3711-3726.	4.4	71
51	High Density Reflection Spectroscopy â€“ II. The density of the inner black hole accretion disc in AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3436-3455.	4.4	71
52	MAXIâˆ“1820+070 with NuSTAR I. An increase in variability frequency but a stable reflection spectrum: coronal properties and implications for the inner disc in black hole binaries. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1350-1362.	4.4	71
53	A dynamic black hole corona in an active galaxy through X-ray reverberation mapping. <i>Nature Astronomy</i> , 2020, 4, 597-602.	10.1	70
54	NuSTAR UNVEILS A COMPTON-THICK TYPE 2 QUASAR IN Mrk 34. <i>Astrophysical Journal</i> , 2014, 792, 117.	4.5	66

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55	THE VARIABLE HARD X-RAY EMISSION OF NGC 4945 AS OBSERVED BY <i>NuSTAR</i> . <i>Astrophysical Journal</i> , 2014, 793, 26.	4.5	66
56	THE DISK WIND IN THE RAPIDLY SPINNING STELLAR-MASS BLACK HOLE 4U 1630-472 OBSERVED WITH <i>NuSTAR</i> . <i>Astrophysical Journal Letters</i> , 2014, 784, L2.	8.3	65
57	SPECTRAL CHANGES IN THE HYPERLUMINOUS PULSAR IN NGC 5907 AS A FUNCTION OF SUPER-ORBITAL PHASE. <i>Astrophysical Journal</i> , 2017, 834, 77.	4.5	64
58	A Potential Cyclotron Resonant Scattering Feature in the Ultraluminous X-Ray Source Pulsar NGC 300 ULX1 Seen by <i>NuSTAR</i> and XMM-Newton. <i>Astrophysical Journal Letters</i> , 2018, 857, L3.	8.3	64
59	THE BROAD-BAND X-RAY SPECTRUM OF IC 4329A FROM A JOINT <i>NuSTAR/SUZAKU</i> OBSERVATION. <i>Astrophysical Journal</i> , 2014, 788, 61.	4.5	63
60	DETERMINING THE COVERING FACTOR OF COMPTON-THICK ACTIVE GALACTIC NUCLEI WITH <i>NuSTAR</i> . <i>Astrophysical Journal</i> , 2015, 805, 41.	4.5	63
61	THE <i>NuSTAR</i> 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.	4.5	63
62	Chasing obscuration in type-I AGN: discovery of an eclipsing clumpy wind at the outer broad-line region of NGC 3783. <i>Astronomy and Astrophysics</i> , 2017, 607, A28.	5.1	63
63	Reflection Spectra of the Black Hole Binary Candidate MAXI J1535-571 in the Hard State Observed by <i>NuSTAR</i> . <i>Astrophysical Journal Letters</i> , 2018, 852, L34.	8.3	62
64	High-density reflection spectroscopy: I. A case study of GX 339-4. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 1972-1982.	4.4	61
65	Iron K and Compton hump reverberation in SWIFT J2127.4+5654 and NGC 1365 revealed by <i>NuSTAR</i> and XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 737-749.	4.4	60
66	An elevation of 0.1 light-seconds for the optical jet base in an accreting Galactic black hole system. <i>Nature Astronomy</i> , 2017, 1, 859-864.	10.1	59
67	WEAK HARD X-RAY EMISSION FROM TWO BROAD ABSORPTION LINE QUASARS OBSERVED WITH <i>NuSTAR</i> : COMPTON-THICK ABSORPTION OR INTRINSIC X-RAY WEAKNESS?. <i>Astrophysical Journal</i> , 2013, 772, 153.	4.5	58
68	Implications of the Warm Corona and Relativistic Reflection Models for the Soft Excess in Mrk 509. <i>Astrophysical Journal</i> , 2019, 871, 88.	4.5	58
69	<i>NuSTAR</i> OBSERVATIONS OF THE COMPTON-THICK ACTIVE GALACTIC NUCLEUS AND ULTRALUMINOUS X-RAY SOURCE CANDIDATE IN NGC 5643. <i>Astrophysical Journal</i> , 2015, 815, 36.	4.5	56
70	A 78 DAY X-RAY PERIOD DETECTED FROM NGC 5907 ULX1 BY SWIFT. <i>Astrophysical Journal Letters</i> , 2016, 827, L13.	8.3	56
71	Ultrafast outflows disappear in high-radiation fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1021-1035.	4.4	56
72	The remarkable X-ray variability of IRAS 13224-3809. I. The variability process. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 2088-2106.	4.4	56

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73	NuSTAR OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \approx 1/4$ OBSCURED BY HOT DUST. <i>Astrophysical Journal</i> , 2017, 835, 105.	4.5	55
74	<i>NuSTAR</i> REVEALS THE COMPTONIZING CORONA OF THE BROAD-LINE RADIO GALAXY 3C 382. <i>Astrophysical Journal</i> , 2014, 794, 62.	4.5	54
75	<i>NUSTAR</i> AND <i>SUZAKU</i> X-RAY SPECTROSCOPY OF NGC 4151: EVIDENCE FOR REFLECTION FROM THE INNER ACCRETION DISK. <i>Astrophysical Journal</i> , 2015, 806, 149.	4.5	54
76	THE BROADBAND <i>XMM-NEWTON</i> AND <i>NuSTAR</i> X-RAY SPECTRA OF TWO ULTRALUMINOUS X-RAY SOURCES IN THE GALAXY IC 342. <i>Astrophysical Journal</i> , 2015, 799, 121.	4.5	53
77	<i>NUSTAR</i>, <i>XMM-NEWTON</i>, AND <i>SUZAKU</i> OBSERVATIONS OF THE ULTRALUMINOUS X-RAY SOURCE HOLMBERG II X-1. <i>Astrophysical Journal</i> , 2015, 806, 65.	4.5	53
78	Super-Eddington accretion on to the neutron star NGC 7793 P13: Broad-band X-ray spectroscopy and ultraluminous X-ray sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 4360-4376.	4.4	53
79	Furiously fast and red: sub-second optical flaring in V404 Cyg during the 2015 outburst peak. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 554-572.	4.4	52
80	CORONAL PROPERTIES OF THE SEYFERT 1.9 GALAXY MCG-05-23-016 DETERMINED FROM HARD X-RAY SPECTROSCOPY WITH <i>NuSTAR</i>. <i>Astrophysical Journal</i> , 2015, 800, 62.	4.5	51
81	<i>NUSTAR</i> AND <i>XMM-NEWTON</i> OBSERVATIONS OF THE EXTREME ULTRALUMINOUS X-RAY SOURCE NGC 5907 ULX1: A VANISHING ACT. <i>Astrophysical Journal</i> , 2015, 799, 122.	4.5	50
82	SPECTRAL AND TEMPORAL PROPERTIES OF THE ULTRA-LUMINOUS X-RAY PULSAR IN M82 FROM 15 YEARS OF CHANDRA OBSERVATIONS AND ANALYSIS OF THE PULSED EMISSION USING NuSTAR. <i>Astrophysical Journal</i> , 2016, 816, 60.	4.5	50
83	The similarity of broad iron lines in X-ray binaries and active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 2510-2531.	4.4	49
84	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.	4.5	49
85	Searching for outflows in ultraluminous X-ray sources through high-resolution X-ray spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5680-5697.	4.4	49
86	HOT DUST OBSCURED GALAXIES WITH EXCESS BLUE LIGHT: DUAL AGN OR SINGLE AGN UNDER EXTREME CONDITIONS?. <i>Astrophysical Journal</i> , 2016, 819, 111.	4.5	47
87	A new, clean catalogue of extragalactic non-nuclear X-ray sources in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 5554-5573.	4.4	47
88	THE <i>NuSTAR</i> VIEW OF REFLECTION AND ABSORPTION IN NGC 7582. <i>Astrophysical Journal</i> , 2015, 815, 55.	4.5	46
89	NuSTAR RESOLVES THE FIRST DUAL AGN ABOVE 10 keV IN SWIFT J2028.5+2543. <i>Astrophysical Journal Letters</i> , 2016, 824, L4.	8.3	46
90	Keck/MOSFIRE spectroscopy of five ULX counterparts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 771-778.	4.4	46

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91	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	4.5	46
92	Discovery of a Red Supergiant Donor Star in SN2010da/NGC 300 ULX-1. <i>Astrophysical Journal Letters</i> , 2019, 883, L34.	8.3	46
93	<i>SUZAKU</i> OBSERVATION OF THE BLACK HOLE CANDIDATE MAXI J1836-194 IN A HARD/INTERMEDIATE SPECTRAL STATE. <i>Astrophysical Journal</i> , 2012, 751, 34.	4.5	45
94	Heavy X-ray obscuration in the most luminous galaxies discovered by WISE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4528-4540.	4.4	44
95	X-RAY OUTFLOWS AND SUPER-EDDINGTON ACCRETION IN THE ULTRALUMINOUS X-RAY SOURCE HOLMBERG IX X-1. <i>Astrophysical Journal Letters</i> , 2013, 773, L9.	8.3	42
96	Reflection from the strong gravity regime in a lensed quasar at redshift $z = 0.658$. <i>Nature</i> , 2014, 507, 207-209.	27.8	42
97	Modelling the extreme X-ray spectrum of IRAS 13224+3809. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 759-769.	4.4	42
98	Explaining the hard excesses in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 408, 601-606.	4.4	41
99	REVISITING PUTATIVE COOL ACCRETION DISKS IN ULTRALUMINOUS X-RAY SOURCES. <i>Astrophysical Journal Letters</i> , 2013, 776, L36.	8.3	41
100	A HARD X-RAY STUDY OF THE ULTRALUMINOUS X-RAY SOURCE NGC 5204 X-1 WITH <i>NuSTAR</i> AND <i>XMM-NEWTON</i> . <i>Astrophysical Journal</i> , 2015, 808, 64.	4.5	41
101	Near-infrared counterparts of ultraluminous X-ray sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1054-1067.	4.4	40
102	Lense-Thirring precession in ULXs as a possible means to constrain the neutron star equation of state. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 154-166.	4.4	40
103	<i>NuSTAR</i> DISCOVERY OF A CYCLOTRON LINE IN KS 1947+300. <i>Astrophysical Journal Letters</i> , 2014, 784, L40.	8.3	39
104	Revealing the X-ray variability of AGN with principal component analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 72-96.	4.4	39
105	Hard X-ray emission of the luminous infrared galaxy NGC 6240 as observed by <i>NuSTAR</i> . <i>Astronomy and Astrophysics</i> , 2016, 585, A157.	5.1	39
106	<i>NuSTAR</i> AND <i>XMM-NEWTON</i> OBSERVATIONS OF THE HARD X-RAY SPECTRUM OF CENTAURUS A. <i>Astrophysical Journal</i> , 2016, 819, 150.	4.5	39
107	A tale of two periods: determination of the orbital ephemeris of the super-Eddington pulsar NGC 7793 P13. <i>Astronomy and Astrophysics</i> , 2018, 616, A186.	5.1	39
108	A ~ 460 day Super-orbital Period Originating from the Ultraluminous X-Ray Pulsar in M82. <i>Astrophysical Journal</i> , 2019, 873, 115.	4.5	39

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109	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2015, 577, A38.	5.1	37
110	THE MULTI-LAYER VARIABLE ABSORBERS IN NGC 1365 REVEALED BY XMM-NEWTON AND NuSTAR. <i>Astrophysical Journal</i> , 2015, 804, 107.	4.5	37
111	XMM-Newton campaign on the ultraluminous X-ray source NGC 247 ULX-1: outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5058-5074.	4.4	37
112	Discovery of a red supergiant counterpart to RX J004722.4â€“252051, a ULX in NGC 253. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 3511-3519.	4.4	36
113	CHARACTERIZING X-RAY AND RADIO EMISSION IN THE BLACK HOLE X-RAY BINARY V404 CYGNI DURING QUIESCENCE. <i>Astrophysical Journal</i> , 2016, 821, 103.	4.5	36
114	The soft state of the black hole transient source MAXIâ€“J1820+070: emission from the edge of the plunge region?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 5389-5396.	4.4	36
115	3C 273 WITH NuSTAR: UNVEILING THE ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2015, 812, 14.	4.5	34
116	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.	4.5	34
117	HARD X-RAY LAGS IN ACTIVE GALACTIC NUCLEI: TESTING THE DISTANT REVERBERATION HYPOTHESIS WITH NGC 6814. <i>Astrophysical Journal Letters</i> , 2013, 777, L23.	8.3	33
118	MEASURING A TRUNCATED DISK IN AQUILA X-1. <i>Astrophysical Journal Letters</i> , 2016, 819, L29.	8.3	33
119	The 2017 Failed Outburst of CX 339â€“4: Relativistic X-Ray Reflection near the Black Hole Revealed by NuSTAR and Swift Spectroscopy. <i>Astrophysical Journal</i> , 2019, 885, 48.	4.5	33
120	A Long Look at MCG-5-23-16 with NuSTAR. I. Relativistic Reflection and Coronal Properties. <i>Astrophysical Journal</i> , 2017, 836, 2.	4.5	32
121	The unusual broad-band X-ray spectral variability of NGCâ€“1313 X-1 seen with XMM-Newton, Chandra, and NuSTAR. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 6012-6029.	4.4	32
122	NuSTAR REVEALS RELATIVISTIC REFLECTION BUT NO ULTRA-FAST OUTFLOW IN THE QUASAR PG 1211+143. <i>Astrophysical Journal Letters</i> , 2015, 799, L24.	8.3	31
123	NuSTAR OBSERVATIONS OF THE BLACK HOLE GS 1354â€“645: EVIDENCE OF RAPID BLACK HOLE SPIN. <i>Astrophysical Journal Letters</i> , 2016, 826, L12.	8.3	31
124	All at Once: Transient Pulsations, Spin-down, and a Glitch from the Pulsating Ultraluminous X-Ray Source M82 X-2. <i>Astrophysical Journal</i> , 2020, 891, 44.	4.5	31
125	XMM-Newton campaign on ultraluminous X-ray source NGC 1313 X-1: wind versus state variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 4646-4665.	4.4	31
126	The Seyfert 2 galaxy NGC 2110: hard X-ray emission observed by NuSTAR and variability of the iron K α line. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 160-167.	4.4	30

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