

Mislav BalokoviÄ

List of Publications by Year in descending order

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127
papers

15,506
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31949

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#	ARTICLE	IF	CITATIONS
1	First M87 Event Horizon Telescope Results. I. The Shadow of the Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L1.	3.0	2,264
2	THE NUCLEAR SPECTROSCOPIC TELESCOPE ARRAY (NuSTAR) HIGH-ENERGY X-RAY MISSION. <i>Astrophysical Journal</i> , 2013, 770, 103.	1.6	1,627
3	First M87 Event Horizon Telescope Results. VI. The Shadow and Mass of the Central Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L6.	3.0	897
4	First M87 Event Horizon Telescope Results. V. Physical Origin of the Asymmetric Ring. <i>Astrophysical Journal Letters</i> , 2019, 875, L5.	3.0	814
5	First M87 Event Horizon Telescope Results. IV. Imaging the Central Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L4.	3.0	806
6	First M87 Event Horizon Telescope Results. II. Array and Instrumentation. <i>Astrophysical Journal Letters</i> , 2019, 875, L2.	3.0	618
7	First Sagittarius A* Event Horizon Telescope Results. I. The Shadow of the Supermassive Black Hole in the Center of the Milky Way. <i>Astrophysical Journal Letters</i> , 2022, 930, L12.	3.0	568
8	First M87 Event Horizon Telescope Results. III. Data Processing and Calibration. <i>Astrophysical Journal Letters</i> , 2019, 875, L3.	3.0	519
9	BAT AGN Spectroscopic Survey. V. X-Ray Properties of the Swift /BAT 70-month AGN Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 17.	3.0	318
10	First M87 Event Horizon Telescope Results. VIII. Magnetic Field Structure near The Event Horizon. <i>Astrophysical Journal Letters</i> , 2021, 910, L13.	3.0	297
11	THE PAN-STARRS1 DISTANT $z > 5.6$ QUASAR SURVEY: MORE THAN 100 QUASARS WITHIN THE FIRST GYR OF THE UNIVERSE. <i>Astrophysical Journal, Supplement Series</i> , 2016, 227, 11.	3.0	266
12	The VLA-COSMOS 3 GHz Large Project: Continuum data and source catalog release. <i>Astronomy and Astrophysics</i> , 2017, 602, A1.	2.1	230
13	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. <i>Astrophysical Journal</i> , 2017, 850, 74.	1.6	217
14	First M87 Event Horizon Telescope Results. VII. Polarization of the Ring. <i>Astrophysical Journal Letters</i> , 2021, 910, L12.	3.0	215
15	First Sagittarius A* Event Horizon Telescope Results. VI. Testing the Black Hole Metric. <i>Astrophysical Journal Letters</i> , 2022, 930, L17.	3.0	215
16	Gravitational Test beyond the First Post-Newtonian Order with the Shadow of the M87 Black Hole. <i>Physical Review Letters</i> , 2020, 125, 141104.	2.9	190
17	First Sagittarius A* Event Horizon Telescope Results. V. Testing Astrophysical Models of the Galactic Center Black Hole. <i>Astrophysical Journal Letters</i> , 2022, 930, L16.	3.0	187
18	The Event Horizon General Relativistic Magnetohydrodynamic Code Comparison Project. <i>Astrophysical Journal, Supplement Series</i> , 2019, 243, 26.	3.0	175

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19	First Sagittarius A* Event Horizon Telescope Results. III. Imaging of the Galactic Center Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2022, 930, L14.	3.0	163
20	New Spectral Model for Constraining Torus Covering Factors from Broadband X-Ray Spectra of Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2018, 854, 42.	1.6	161
21	RAPID VARIABILITY OF BLAZAR 3C 279 DURING FLARING STATES IN 2013~2014 WITH JOINT <i>FERMI</i>-LAT, <i>NuSTAR</i>, <i>SWIFT</i>, AND GROUND-BASED MULTI-WAVELENGTH OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 807, 79.	1.6	151
22	First Sagittarius A* Event Horizon Telescope Results. II. EHT and Multiwavelength Observations, Data Processing, and Calibration. <i>Astrophysical Journal Letters</i> , 2022, 930, L13.	3.0	142
23	First Sagittarius A* Event Horizon Telescope Results. IV. Variability, Morphology, and Black Hole Mass. <i>Astrophysical Journal Letters</i> , 2022, 930, L15.	3.0	137
24	Constraints on black-hole charges with the 2017 EHT observations of M87*. <i>Physical Review D</i> , 2021, 103, .	1.6	126
25	THE ALLWISE MOTION SURVEY AND THE QUEST FOR COLD SUBDWARFS. <i>Astrophysical Journal</i> , 2014, 783, 122.	1.6	118
26	<i>NuSTAR</i> SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. <i>Astrophysical Journal</i> , 2015, 812, 116.	1.6	117
27	A Mid-IR Selected Changing-look Quasar and Physical Scenarios for Abrupt AGN Fading. <i>Astrophysical Journal</i> , 2018, 864, 27.	1.6	109
28	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
29	<i>NuSTAR</i> AND <i>XMM-NEWTON</i> OBSERVATIONS OF LUMINOUS, HEAVILY OBSCURED, <i>WISE</i>-SELECTED QUASARS AT <math>z < 2</math>. <i>Astrophysical Journal</i> , 2014, 794, 102.	1.6	93
30	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.	1.6	90
31	MULTIWAVELENGTH STUDY OF QUIESCENT STATES OF Mrk 421 WITH UNPRECEDENTED HARD X-RAY COVERAGE PROVIDED BY NuSTAR IN 2013. <i>Astrophysical Journal</i> , 2016, 819, 156.	1.6	90
32	Simultaneous NuSTAR and XMM-Newton 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.	1.6	85
33	<i>NuSTAR</i> catches the unveiling nucleus of NGC 1068. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 456, L94-L98.	1.2	85
34	RoboPol: first season rotations of optical polarization plane in blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1669-1683.	1.6	84
35	BAT AGN Spectroscopic Survey (BASS) â€” VI. The $\Gamma_{\text{X}}/L/\text{LEdd}$ relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 800-814.	1.6	79
36	VERY HIGH ENERGY γ -RAYS FROM THE UNIVERSE'S MIDDLE AGE: DETECTION OF THE $z = 0.940$ BLAZAR PKS 1441+25 WITH MAGIC. <i>Astrophysical Journal Letters</i> , 2015, 815, L23.	3.0	78

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37	RoboPol: the optical polarization of gamma-ray-loud and gamma-ray-quiet blazars. Monthly Notices of the Royal Astronomical Society, 2016, 463, 3365-3380.	1.6	73
38	RoboPol: optical polarization-plane rotations and flaring activity in blazars. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2252-2262.	1.6	67
39	Polarimetric Properties of Event Horizon Telescope Targets from ALMA. Astrophysical Journal Letters, 2021, 910, L14.	3.0	67
40	NuSTAR UNVEILS A COMPTON-THICK TYPE 2 QUASAR IN Mrk 34. Astrophysical Journal, 2014, 792, 117.	1.6	66
41	Event Horizon Telescope observations of the jet launching and collimation in Centaurus A. Nature Astronomy, 2021, 5, 1017-1028.	4.2	65
42	DETERMINING THE COVERING FACTOR OF COMPTON-THICK ACTIVE GALACTIC NUCLEI WITH <i>NuSTAR</i> . Astrophysical Journal, 2015, 805, 41.	1.6	63
43	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: THE NUMBER COUNTS OF ACTIVE GALACTIC NUCLEI AND THE RESOLVED FRACTION OF THE COSMIC X-RAY BACKGROUND. Astrophysical Journal, 2016, 831, 185.	1.6	63
44	<i>NuSTAR</i> REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. Astrophysical Journal, 2015, 809, 115.	1.6	62
45	RoboPol: connection between optical polarization plane rotations and gamma-ray flares in blazars. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1296-1306.	1.6	62
46	NuSTAR observations of water megamaser AGN. Astronomy and Astrophysics, 2016, 589, A59.	2.1	61
47	BAT AGN spectroscopic surveyâ€”II. X-ray emission and high-ionization optical emission lines. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3622-3634.	1.6	59
48	<i>NuSTAR</i> OBSERVATIONS OF HEAVILY OBSCURED QUASARS AT $z \sim 0.5$. Astrophysical Journal, 2014, 785, 17.	1.6	58
49	BROADBAND OBSERVATIONS OF THE COMPTON-THICK NUCLEUS OF NGC 3393. Astrophysical Journal, 2015, 807, 149.	1.6	58
50	Implications of the Warm Corona and Relativistic Reflection Models for the Soft Excess in Mrk 509. Astrophysical Journal, 2019, 871, 88.	1.6	58
51	A new class of flares from accreting supermassive black holes. Nature Astronomy, 2019, 3, 242-250.	4.2	57
52	DISCLOSING THE RADIO LOUDNESS DISTRIBUTION DICHOTOMY IN QUASARS: AN UNBIASED MONTE CARLO APPROACH APPLIED TO THE SDSS-FIRST QUASAR SAMPLE. Astrophysical Journal, 2012, 759, 30.	1.6	56
53	<i>NuSTAR</i> OBSERVATIONS OF THE COMPTON-THICK ACTIVE GALACTIC NUCLEUS AND ULTRALUMINOUS X-RAY SOURCE CANDIDATE IN NGC 5643. Astrophysical Journal, 2015, 815, 36.	1.6	56
54	Broadband Multi-wavelength Properties of M87 during the 2017 Event Horizon Telescope Campaign. Astrophysical Journal Letters, 2021, 911, L11.	3.0	56

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55	<i><i>NuSTAR</i> REVEALS THE COMPTONIZING CORONA OF THE BROAD-LINE RADIO GALAXY 3C 382. <i>Astrophysical Journal</i>, 2014, 794, 62.</i>	1.6	54
56	Event Horizon Telescope imaging of the archetypal blazar 3C 279 at an extreme 20 microarcsecond resolution. <i>Astronomy and Astrophysics</i> , 2020, 640, A69.	2.1	54
57	The RoboPol optical polarization survey of gamma-ray-loud blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1693-1705.	1.6	52
58	CORONAL PROPERTIES OF THE SEYFERT 1.9 GALAXY MCG-05-23-016 DETERMINED FROM HARD X-RAY SPECTROSCOPY WITH <i><i>NuSTAR</i></i> . <i>Astrophysical Journal</i> , 2015, 800, 62.	1.6	51
59	The hard X-ray spectrum of NGC 5506 as seen by <i>NuSTAR</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 3029-3033.	1.6	51
60	Monitoring the Morphology of M87* in 2009â€“2017 with the Event Horizon Telescope. <i>Astrophysical Journal</i> , 2020, 901, 67.	1.6	51
61	THE <i><i>NuSTAR</i></i> EXTRAGALACTIC SURVEY: FIRST DIRECT MEASUREMENTS OF THE ~ 30 keV X-RAY LUMINOSITY FUNCTION FOR ACTIVE GALACTIC NUCLEI AT $z > 0.1$. <i>Astrophysical Journal</i> , 2015, 815, 66.	1.6	50
62	The <i>NuSTAR</i> 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
63	OBSERVATIONS OF MCG-5-23-16 WITH <i>SUZAKU</i> , <i>XMM-NEWTON</i> AND <i>NuSTAR</i> : DISK TOMOGRAPHY AND COMPTON HUMP REVERBERATION. <i>Astrophysical Journal</i> , 2014, 789, 56.	1.6	48
64	THEMIS: A Parameter Estimation Framework for the Event Horizon Telescope. <i>Astrophysical Journal</i> , 2020, 897, 139.	1.6	47
65	The RoboPol pipeline and control system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1706-1717.	1.6	46
66	THE <i>NuSTAR</i> VIEW OF REFLECTION AND ABSORPTION IN NGC 7582. <i>Astrophysical Journal</i> , 2015, 815, 55.	1.6	46
67	<i>NuSTAR</i> RESOLVES THE FIRST DUAL AGN ABOVE 10 keV IN SWIFT J2028.5+2543. <i>Astrophysical Journal Letters</i> , 2016, 824, L4.	3.0	46
68	The <i>NuSTAR</i> Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	1.6	46
69	Verification of Radiative Transfer Schemes for the EHT. <i>Astrophysical Journal</i> , 2020, 897, 148.	1.6	44
70	The Polarized Image of a Synchrotron-emitting Ring of Gas Orbiting a Black Hole. <i>Astrophysical Journal</i> , 2021, 912, 35.	1.6	43
71	Millimeter Light Curves of Sagittarius A* Observed during the 2017 Event Horizon Telescope Campaign. <i>Astrophysical Journal Letters</i> , 2022, 930, L19.	3.0	43
72	A combined radio and GeV β -ray view of the 2012 and 2013 flares of Mrk 421. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 3121-3131.	1.6	42

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73	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
74	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
75	NuSTAR AND XMM-NEWTON OBSERVATIONS OF THE HARD X-RAY SPECTRUM OF CENTAURUS A. <i>Astrophysical Journal</i> , 2016, 819, 150.	1.6	39
76	<i>RoboPol</i>: do optical polarization rotations occur in all blazars?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 1775-1785.	1.6	38
77	FIRST NuSTAR OBSERVATIONS OF THE BL LAC-TYPE BLAZAR PKS 2155-304: CONSTRAINTS ON THE JET CONTENT AND DISTRIBUTION OF RADIATING PARTICLES. <i>Astrophysical Journal</i> , 2016, 831, 142.	1.6	33
78	Compton-thick AGNs in the NuSTAR Era. III. A Systematic Study of the Torus Covering Factor. <i>Astrophysical Journal</i> , 2019, 872, 8.	1.6	33
79	<i>NuSTAR</i> DETECTION OF THE BLAZAR B2 1023+25 AT REDSHIFT 5.3. <i>Astrophysical Journal</i> , 2013, 777, 147.	1.6	32
80	BASS. XXII. The BASS DR2 AGN Catalog and Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 2.	3.0	32
81	Optical polarization map of the Polaris Flare with RoboPol. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 715-726.	1.6	30
82	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.	1.6	30
83	ERRATIC FLARING OF BL LAC IN 2012â€“2013: MULTIWAVELENGTH OBSERVATIONS. <i>Astrophysical Journal</i> , 2016, 816, 53.	1.6	30
84	Coronal Properties of Swift/BAT-selected Seyfert 1 AGNs Observed with NuSTAR. <i>Astrophysical Journal</i> , 2018, 866, 124.	1.6	30
85	NuSTAR J033202â€“2746.8: DIRECT CONSTRAINTS ON THE COMPTON REFLECTION IN A HEAVILY OBSCURED QUASAR AT $z \approx 2$. <i>Astrophysical Journal</i> , 2014, 786, 16.	1.6	29
86	A GROWTH-RATE INDICATOR FOR COMPTON-THICK ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2016, 826, 93.	1.6	29
87	A SEARCH FOR SPECTRAL HYSTERESIS AND ENERGY-DEPENDENT TIME LAGS FROM X-RAY AND TeV GAMMA-RAY OBSERVATIONS OF Mrk 421. <i>Astrophysical Journal</i> , 2017, 834, 2.	1.6	29
88	On the black hole mass of the γ -ray emitting narrow-line Seyfert 1 galaxy 1H 0323+342. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 2565-2576.	1.6	29
89	BASS. XXI. The Data Release 2 Overview. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 1.	3.0	26
90	THE CORONA OF THE BROAD-LINE RADIO GALAXY 3C 390.3. <i>Astrophysical Journal</i> , 2015, 814, 24.	1.6	25

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91	Unraveling the Complex Behavior of Mrk 421 with Simultaneous X-Ray and VHE Observations during an Extreme Flaring Activity in 2013 April [*]. <i>Astrophysical Journal, Supplement Series</i> , 2020, 248, 29.	3.0	25
92	X-Ray Bolometric Corrections for Compton-thick Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2017, 844, 10.	1.6	24
93	Locating the $\hat{1}^3$ -ray emission site in <i>Fermi</i>/LAT blazars â€“ II. Multifrequency correlations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 171-180.	1.6	23
94	X-Ray Coronal Properties of Swift/BAT-selected Seyfert 1 Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2022, 927, 42.	1.6	23
95	Physically motivated X-ray obscurer models. <i>Astronomy and Astrophysics</i> , 2021, 651, A58.	2.1	22
96	Is Extended Hard X-Ray Emission Ubiquitous in Compton-thick AGN?. <i>Astrophysical Journal</i> , 2020, 900, 164.	1.6	22
97	Selective Dynamical Imaging of Interferometric Data. <i>Astrophysical Journal Letters</i> , 2022, 930, L18.	3.0	21
98	Characterizing and Mitigating Intraday Variability: Reconstructing Source Structure in Accreting Black Holes with mm-VLBI. <i>Astrophysical Journal Letters</i> , 2022, 930, L21.	3.0	20
99	A Universal Power-law Prescription for Variability from Synthetic Images of Black Hole Accretion Flows. <i>Astrophysical Journal Letters</i> , 2022, 930, L20.	3.0	20
100	THE GEOMETRY OF THE INFRARED AND X-RAY OBSCURER IN A DUSTY HYPERLUMINOUS QUASAR. <i>Astrophysical Journal</i> , 2016, 831, 76.	1.6	19
101	Evidence for Relativistic Disk Reflection in the Seyfert 1h Galaxy/LULIRG IRAS 05189â€“2524 Observed by NuSTAR and XMM-Newton. <i>Astrophysical Journal</i> , 2017, 837, 21.	1.6	19
102	An Iwasawaâ€“Taniguchi effect for Compton-thick active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3775-3790.	1.6	19
103	Compton-thick AGN in the NuSTAR Era VI: The Observed Compton-thick Fraction in the Local Universe. <i>Astrophysical Journal</i> , 2021, 922, 252.	1.6	19
104	SYMBA: An end-to-end VLBI synthetic data generation pipeline. <i>Astronomy and Astrophysics</i> , 2020, 636, A5.	2.1	18
105	BASS. XXIX. The Near-infrared View of the Broad-line Region (BLR): The Effects of Obscuration in BLR Characterization*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 8.	3.0	17
106	NUSTAR, SWIFT, AND GROND OBSERVATIONS OF THE FLARING MEV BLAZAR PMN J0641âˆ“0320. <i>Astrophysical Journal</i> , 2016, 826, 76.	1.6	16
107	High-redshift Blazars through NuSTAR Eyes. <i>Astrophysical Journal</i> , 2017, 839, 96.	1.6	16
108	Joint NuSTAR and Chandra analysis of the obscured quasar in ICâ€™2497 - Hanny's Voorwerp system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 2444-2451.	1.6	16

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109	A Long Hard-X-Ray Look at the Dual Active Galactic Nuclei of M51 with NuSTAR. <i>Astrophysical Journal</i> , 2018, 867, 110.	1.6	15
110	A Broadband X-Ray Study of a Sample of AGNs with [O iii] Measured Inclinations. <i>Astrophysical Journal</i> , 2020, 894, 71.	1.6	15
111	Investigation of the correlation patterns and the Compton dominance variability of Mrk 421 in 2017. <i>Astronomy and Astrophysics</i> , 2021, 655, A89.	2.1	15
112	Early-time polarized optical light curve of GRBÂ131030A. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 445, L114-L118.	1.2	14
113	Investigating the Covering Fraction Distribution of Swift/BAT AGNs with X-Ray and Infrared Observations. <i>Astrophysical Journal</i> , 2019, 870, 26.	1.6	14
114	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
115	Properties of the Obscuring Torus in NGC 1052 from Multiepoch Broadband X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2021, 916, 90.	1.6	12
116	New Tools for Self-consistent Modeling of the AGN Torus and Corona. <i>Research Notes of the AAS</i> , 2019, 3, 173.	0.3	11
117	The infrared to X-ray correlation spectra of unobscured type 1 active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 110-126.	1.6	9
118	The relativistic jet of the Î³-ray emitting narrow-line Seyfert 1 galaxy PKSâ€%J1222+0413. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 181-197.	1.6	8
119	Simultaneous observations of the blazar PKS 2155â~304 from ultra-violet to TeV energies. <i>Astronomy and Astrophysics</i> , 2020, 639, A42.	2.1	7
120	Compton-Thick AGN in the NuSTAR ERA VII. A joint NuSTAR, Chandra, and XMM-Newton Analysis of Two Nearby, Heavily Obscured Sources. <i>Astrophysical Journal</i> , 2021, 922, 159.	1.6	7
121	The Phoenix galaxy as seen by<i>NuSTAR</i>. <i>Astronomy and Astrophysics</i> , 2017, 597, A100.	2.1	6
122	The Variability of the Black Hole Image in M87 at the Dynamical Timescale. <i>Astrophysical Journal</i> , 2022, 925, 13.	1.6	6
123	Extreme relativistic reflection in the active galaxy ESOâ€%033-G002. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1557-1572.	1.6	5
124	First Results from<i>NuSTAR</i>Observations of Mkn 421. <i>EPJ Web of Conferences</i> , 2013, 61, 04013.	0.1	4
125	The NuSTAR View of the Seyfert 2 Galaxy NGC 4388. <i>Astrophysical Journal</i> , 2017, 843, 89.	1.6	4
126	The Broadband X-Ray Spectrum of the X-Ray-obscured Type 1 AGN 2MASX J193013.80+341049.5. <i>Astrophysical Journal</i> , 2019, 887, 255.	1.6	4

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127	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk1239. Monthly Notices of the Royal Astronomical Society, 2021, 505, 702-712.	1.6	2