

# Yoshihiro Ueda

## List of Publications by Year in descending order

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146  
papers

8,820  
citations

71102

41  
h-index

43889

91  
g-index

148  
all docs

148  
docs citations

148  
times ranked

5451  
citing authors

#	ARTICLE	IF	CITATIONS
1	Warm Absorbers in the Radiation-driven Fountain Model of Low-mass Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2022, 925, 55.	4.5	5
2	Discovery and Long-term Broadband X-Ray Monitoring of Galactic Black Hole Candidate MAXI J1803-298. <i>Astrophysical Journal</i> , 2022, 927, 151.	4.5	3
3	Multiwavelength observations of the black hole X-ray binary MAXI J1820+070 in the rebrightening phase. <i>Publication of the Astronomical Society of Japan</i> , 2022, 74, 805-814.	2.5	2
4	ALMA Lensing Cluster Survey: ALMA-Herschel Joint Study of Lensed Dusty Star-forming Galaxies across $z \approx 0.5 - 6$ . <i>Astrophysical Journal</i> , 2022, 932, 77.	4.5	18
5	NuSTAR Observations of 52 Compton-thick Active Galactic Nuclei Selected by the Swift/Burst Alert Telescope All-sky Hard X-Ray Survey. <i>Astrophysical Journal, Supplement Series</i> , 2022, 260, 30.	7.7	16
6	BASS. XXX. Distribution Functions of DR2 Eddington Ratios, Black Hole Masses, and X-Ray Luminosities. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 9.	7.7	22
7	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 4.	7.7	19
8	Systematic Study of AGN Clumpy Tori with Broadband X-Ray Spectroscopy: Updated Unified Picture of AGN Structure. <i>Astrophysical Journal</i> , 2021, 906, 84.	4.5	29
9	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XII. Extended [C ii] Structure (Merger) Tj ETQq1 1,0,784314 <sub>12</sub> rgBT/O	4.5	12
10	Black Hole and Galaxy Coevolution in Moderately Luminous Active Galactic Nuclei at $z \approx 1.4$ in SXDF. <i>Astrophysical Journal</i> , 2021, 909, 188.	4.5	9
11	Possible Periodic Dips in the Pulsating Ultraluminous X-Ray Source M51 ULX-7. <i>Astrophysical Journal</i> , 2021, 909, 5.	4.5	6
12	The Peculiar X-Ray Transient Swift J0840.7-3516: An Unusual Low-mass X-Ray Binary or a Tidal Disruption Event?. <i>Astrophysical Journal</i> , 2021, 910, 144.	4.5	1
13	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2021, 649, L11.	5.1	7
14	X-Ray Constraint on the Location of the AGN Torus in the Circinus Galaxy. <i>Astrophysical Journal</i> , 2021, 913, 17.	4.5	16
15	How Does the Polar Dust Affect the Correlation between Dust Covering Factor and Eddington Ratio in Type 1 Quasars Selected from the Sloan Digital Sky Survey Data Release 16?. <i>Astrophysical Journal</i> , 2021, 912, 91.	4.5	29
16	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XIII. Large-scale Feedback and Star Formation in a Low-luminosity Quasar at $z = 7.07$ on the Local Black Hole to Host Mass Relation. <i>Astrophysical Journal</i> , 2021, 914, 36.	4.5	37
17	A fundamental plane in X-ray binary activity of external galaxies. <i>Publication of the Astronomical Society of Japan</i> , 2021, 73, 1315-1332.	2.5	4
18	A Wide and Deep Exploration of Radio Galaxies with Subaru HSC (WERGS). IV. Rapidly Growing (Super)Massive Black Holes in Extremely Radio-loud Galaxies. <i>Astrophysical Journal</i> , 2021, 921, 51.	4.5	8

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19	Optical Spectroscopy of Dual Quasar Candidates from the Subaru HSC-SSP program. <i>Astrophysical Journal</i> , 2021, 922, 83.	4.5	13
20	Comprehensive Broadband X-Ray and Multiwavelength Study of Active Galactic Nuclei in 57 Local Luminous and Ultraluminous Infrared Galaxies Observed with NuSTAR and/or Swift/BAT. <i>Astrophysical Journal</i> , Supplement Series, 2021, 257, 61.	7.7	28
21	ALMA twenty-six arcmin <sup>2</sup> survey of GOODS-S at one millimeter (ASAGAO): Millimeter properties of stellar mass selected galaxies. <i>Publication of the Astronomical Society of Japan</i> , 2020, 72, .	2.5	7
22	Multi-epoch Modeling of TXS 0506+056 and Implications for Long-term High-energy Neutrino Emission. <i>Astrophysical Journal</i> , 2020, 891, 115.	4.5	53
23	SOFIA/HAWC+ View of an Extremely Luminous Infrared Galaxy: WISE 1013+6112. <i>Astrophysical Journal</i> , 2020, 889, 76.	4.5	12
24	NuSTAR Discovery of a Compton-thick, Dust-obscured Galaxy: WISE J0825+3002. <i>Astrophysical Journal</i> , 2020, 888, 8.	4.5	18
25	Nature of Compton-thick Active Galactic Nuclei in “Nonmerging” Luminous Infrared Galaxies UGC 2608 and NGC 5135 Revealed with Broadband X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2020, 897, 107.	4.5	16
26	Application of an X-Ray Clumpy Torus Model (XCLUMPY) to 10 Obscured Active Galactic Nuclei Observed with Suzaku and NuSTAR. <i>Astrophysical Journal</i> , 2020, 897, 2.	4.5	18
27	Search for Optically Dark Infrared Galaxies without Counterparts of Subaru Hyper Suprime-Cam in the AKARI North Ecliptic Pole Wide Survey Field. <i>Astrophysical Journal</i> , 2020, 899, 35.	4.5	27
28	Dual Supermassive Black Holes at Close Separation Revealed by the Hyper Suprime-Cam Subaru Strategic Program. <i>Astrophysical Journal</i> , 2020, 899, 154.	4.5	30
29	The Faint End of the Quasar Luminosity Function at $z \sim 1/4 \sim 5$ from the Subaru Hyper Suprime-Cam Survey. <i>Astrophysical Journal</i> , 2020, 904, 89.	4.5	31
30	Discovery of the Black Hole X-Ray Binary Transient MAXI J1348â€“630. <i>Astrophysical Journal Letters</i> , 2020, 899, L20.	8.3	35
31	Does the mid-infrared “hard X-ray luminosity relation for active galactic nuclei depend on Eddington ratio?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 196-203.	4.4	25
32	ALMA 26 arcmin <sup>2</sup> Survey of GOODS-S at 1 mm (ASAGAO): Near-infrared-dark Faint ALMA Sources. <i>Astrophysical Journal</i> , 2019, 878, 73.	4.5	43
33	Luminosity Ratio between [O iv] $\lambda 25.89 \mu\text{m}$ Line and Nuclear Continuum $12 \mu\text{m}$ as a Diagnostic for “Buried” AGNs. <i>Astrophysical Journal</i> , 2019, 876, 96.	4.5	9
34	An Observational Link between AGN Eddington Ratio and $[\text{N ii}] \lambda 6583 / \text{H}\beta$ at $0.6 \lesssim z \lesssim 1.7$ . <i>Astrophysical Journal</i> , 2019, 880, 112.	4.5	5
35	A NuSTAR and XMM-Newton Study of the Two Most Actively Star-forming Green Pea Galaxies (SDSS) Tj ETQq1 1 0.784314 rgBT /Overlo	4.5	4
36	A Wide and Deep Exploration of Radio Galaxies with Subaru HSC (WERGS). II. Physical Properties Derived from the SED Fitting with Optical, Infrared, and Radio Data. <i>Astrophysical Journal</i> , Supplement Series, 2019, 243, 15.	7.7	25

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37	BAT AGN Spectroscopic Survey “ XVII. The parsec-scale jet properties of the ultrahard X-ray-selected local AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4317-4328.	4.4	17
38	BAT AGN Spectroscopic Survey. XI. The Covering Factor of Dust and Gas in Swift/BAT Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 870, 31.	4.5	72
39	XCLUMPY: X-Ray Spectral Model from Clumpy Torus and Its Application to the Circinus Galaxy. <i>Astrophysical Journal</i> , 2019, 877, 95.	4.5	56
40	Optical Properties of Infrared-bright Dust-obscured Galaxies Viewed with Subaru Hyper Suprime-Cam. <i>Astrophysical Journal</i> , 2019, 876, 132.	4.5	15
41	Application of Clumpy Torus Model to Broadband X-Ray Spectra of Two Seyfert 1 Galaxies: IC 4329A and NGC 7469. <i>Astrophysical Journal</i> , 2019, 875, 115.	4.5	15
42	X-Ray and Optical Monitoring of State Transitions in MAXI J1820+070. <i>Astrophysical Journal</i> , 2019, 874, 183.	4.5	56
43	Torus Constraints in ANEPD-CXO245: A Compton-thick AGN with Double-peaked Narrow Lines. <i>Astrophysical Journal Letters</i> , 2019, 884, L10.	8.3	7
44	Subaru High-z Exploration of Low-Luminosity Quasars (SHELLQs). VIII. A less biased view of the early co-evolution of black holes and host galaxies. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	2.5	51
45	Monitoring the Superorbital Period Variation and Spin Period Evolution of SMC X-1. <i>Astrophysical Journal</i> , 2019, 885, 123.	4.5	12
46	NuSTAR Discovery of Dead Quasar Engine in Arp 187. <i>Astrophysical Journal Letters</i> , 2019, 883, L13.	8.3	8
47	Suzaku Observations of Heavily Obscured (Compton-thick) Active Galactic Nuclei Selected by the Swift/BAT Hard X-Ray Survey. <i>Astrophysical Journal</i> , 2018, 853, 146.	4.5	23
48	Hard X-Ray View of HCG 16 (Arp 318). <i>Astrophysical Journal</i> , 2018, 855, 79.	4.5	7
49	Broadband X-Ray Spectral Analysis of the Double-nucleus Luminous Infrared Galaxy Mrk 463. <i>Astrophysical Journal</i> , 2018, 858, 106.	4.5	14
50	Evolution of Thermally Driven Disk Wind in the Black Hole Binary 4U 1630+47 Observed with Suzaku and NuSTAR. <i>Astrophysical Journal</i> , 2018, 869, 183.	4.5	5
51	Detection of polarized gamma-ray emission from the Crab nebula with the Hitomi Soft Gamma-ray Detector. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	21
52	ALMA twenty-six arcmin <sup>2</sup> survey of GOODS-S at one millimeter (ASAGAO): Source catalog and number counts. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	65
53	X-Ray, Optical, and Near-infrared Monitoring of the New X-Ray Transient MAXI J1820+070 in the Low/Hard State. <i>Astrophysical Journal</i> , 2018, 868, 54.	4.5	29
54	Search for thermal X-ray features from the Crab nebula with the Hitomi soft X-ray spectrometer. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	8

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55	Glimpse of the highly obscured HMXB IGR J16318+4848 with Hitomi. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	4
56	Discovery and state transitions of the new Galactic black hole candidate MAXI J1535+571. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	14
57	Hitomi X-ray studies of giant radio pulses from the Crab pulsar. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	8
58	The quasar luminosity function at redshift 4 with the Hyper Suprime-Cam Wide Survey. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	74
59	X-ray-bright optically faint active galactic nuclei in the Subaru Hyper Suprime-Cam wide survey. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	1
60	Measurements of resonant scattering in the Perseus Cluster core with Hitomi SXS. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	29
61	Hitomi observation of radio galaxy NGC 1275: The first X-ray microcalorimeter spectroscopy of Fe-K $\pm$ line emission from an active galactic nucleus. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	27
62	Temperature structure in the Perseus cluster core observed with Hitomi. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	20
63	ALMA 26 Arcmin <sup>2</sup> Survey of GOODS-S at One Millimeter (ASAGAO): Average Morphology of High-z Dusty Star-forming Galaxies in an Exponential Disk ( $n \approx 1$ ). Astrophysical Journal, 2018, 861, 7.	4.5	43
64	X-UDS: The <i>Chandra</i> Legacy Survey of the UKIDSS Ultra Deep Survey Field. Astrophysical Journal, Supplement Series, 2018, 236, 48.	7.7	55
65	The FORCE mission: science aim and instrument parameter for broadband x-ray imaging spectroscopy with good angular resolution. , 2018, , .		18
66	CLUSTERING OF INFRARED-BRIGHT DUST-OBSCURED GALAXIES REVEALED BY THE HYPER SUPRIME-CAM AND WISE. Astrophysical Journal, 2017, 835, 36.	4.5	28
67	The Nature of Hard X-Ray ( $\sim 24$ keV) Detected Luminous Infrared Galaxies in the COSMOS Field. Astrophysical Journal, 2017, 838, 128.	4.5	2
68	THE COMPLETE INFRARED VIEW OF ACTIVE GALACTIC NUCLEI FROM THE 70 MONTH SWIFT/BAT CATALOG. Astrophysical Journal, 2017, 835, 74.	4.5	75
69	The close environments of accreting massive black holes are shaped by radiative feedback. Nature, 2017, 549, 488-491.	27.8	230
70	Shedding Light on the Compton-thick Active Galactic Nucleus in the Ultraluminous Infrared Galaxy UGC 5101 with Broadband X-Ray Spectroscopy. Astrophysical Journal, 2017, 835, 179.	4.5	28
71	BAT AGN Spectroscopic Survey (BASS) â€” VI. The $\Gamma$ -X $\propto$ L/LEdd relation. Monthly Notices of the Royal Astronomical Society, 2017, 470, 800-814.	4.4	79
72	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. Astrophysical Journal, 2017, 850, 74.	4.5	217

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73	Discovery of the New X-Ray Transient MAXI J1807+132: A Candidate of a Neutron Star Low-mass X-Ray Binary. <i>Astrophysical Journal</i> , 2017, 850, 155.	4.5	10
74	BAT AGN Spectroscopic Survey â€“ III. An observed link between AGN Eddington ratio and narrow-emission-line ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1466-1473.	4.4	22
75	Soft Gamma-ray Observation of SN2014J with Suzaku. , 2017, , .		0
76	STUDY OF SWIFT/BAT SELECTED LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI OBSERVED WITH SUZAKU. <i>Astrophysical Journal</i> , 2016, 831, 37.	4.5	34
77	Large X-ray flares on stars detected with MAXI/GSC: A universal correlation between the duration of a flare and its X-ray luminosity. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	33
78	SUZAKU OBSERVATIONS OF MODERATELY OBSCURED (COMPTON-THIN) ACTIVE GALACTIC NUCLEI SELECTED BY SWIFT/BAT HARD X-RAY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 14.	7.7	46
79	The quiescent intracluster medium in the core of the Perseus cluster. <i>Nature</i> , 2016, 535, 117-121.	27.8	348
80	Hard X-ray luminosity function of tidal disruption events: First results from the MAXI extragalactic survey. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	14
81	Suzaku follow-up of heavily obscured active galactic nuclei detected in Swift/BAT survey: NGCâ€™%1106, UGCâ€™%03752, and NGCâ€™%2788A. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	10
82	The dust covering factor in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2288-2302.	4.4	219
83	A soft X-ray lag detected in Centaurus A. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	3
84	The MAXI/GSC Nova-Alert System and results of its first 68 months. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	40
85	Repetitive patterns in rapid optical variations in the nearby black-hole binary V404 Cygni. <i>Nature</i> , 2016, 529, 54-58.	27.8	71
86	Low-mass X-ray binary MAXIâ€™%â€™%J1421â€™%613 observed by MAXI GSC and Swift XRT. <i>Publication of the Astronomical Society of Japan</i> , 2015, 67, .	2.5	9
87	Cosmological evolution of supermassive black holes in galactic centers unveiled by hard X-ray observations. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2015, 91, 175-192.	3.8	4
88	The Subaruâ€™%XMM-Newton Deep Survey (SXDS). VIII. Multi-wavelength identification, optical/NIR spectroscopic properties, and photometric redshifts of X-ray sources. <i>Publication of the Astronomical Society of Japan</i> , 2015, 67, .	2.5	24
89	Supercritical accretion disks in ultraluminous X-ray sources and SS 433. <i>Nature Physics</i> , 2015, 11, 551-553.	16.7	84
90	BAT AGN spectroscopic surveyâ€™%II. X-ray emission and high-ionization optical emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3622-3634.	4.4	59

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91	Hyper-luminous dust-obscured galaxies discovered by the Hyper Suprime-Cam on Subaru and WISE. Publication of the Astronomical Society of Japan, 2015, 67, .	2.5	39
92	THE DIFFERENCES IN THE TORUS GEOMETRY BETWEEN HIDDEN AND NON-HIDDEN BROAD LINE ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2015, 803, 57.	4.5	79
93	Discovery of an Extraordinary Luminous And Soft X-ray Transient MAXI J0158â€“744. , 2015, , .		0
94	TRACKING THE COMPLEX ABSORPTION IN NGC 2110 WITH TWO<i>SUZAKU</i>OBSERVATIONS. Astrophysical Journal, 2014, 786, 126.	4.5	16
95	A new X-ray nova MAXIâ€“1910â€“057 (=â€“Swiftâ€“J1910.2â€“0546) and mass accretion inflow. Publication of the Astronomical Society of Japan, 2014, 66, .	2.5	13
96	AKARI infrared camera observations of the 3.3 $\mu$ m PAH feature in Swift/BAT AGNs. Publication of the Astronomical Society of Japan, 2014, 66, .	2.5	10
97	<i>SUZAKU</i>OBSERVATION OF THE BLACK HOLE BINARY 4U 1630-47 IN THE VERY HIGH STATE. Astrophysical Journal, 2014, 790, 20.	4.5	20
98	TOWARD THE STANDARD POPULATION SYNTHESIS MODEL OF THE X-RAY BACKGROUND: EVOLUTION OF X-RAY LUMINOSITY AND ABSORPTION FUNCTIONS OF ACTIVE GALACTIC NUCLEI INCLUDING COMPTON-THICK POPULATIONS. Astrophysical Journal, 2014, 786, 104.	4.5	465
99	<i>AKARI</i>IRC 2.5-5 $\mu$ m SPECTROSCOPY OF INFRARED GALAXIES OVER A WIDE LUMINOSITY RANGE. Astrophysical Journal, 2014, 794, 139.	4.5	34
100	Power Spectrum Density of Long-Term MAXI Data. , 2014, , .		0
101	A New Cluster of Galaxies Towards the Galactic Bulge, Suzaku J1759â€“3450. Publication of the Astronomical Society of Japan, 2013, 65, .	2.5	13
102	<i>SUZAKU</i>VIEW OF THE<i>SWIFT</i>/BAT ACTIVE GALACTIC NUCLEI. V. TORUS STRUCTURE OF TWO LUMINOUS RADIO-LOUD ACTIVE GALACTIC NUCLEI (3C 206 AND PKS 0707â€“35). Astrophysical Journal, 2013, 772, 38.	4.5	19
103	THE 37 MONTH MAXI/GSC SOURCE CATALOG OF THE HIGH GALACTIC-LATITUDE SKY. Astrophysical Journal, Supplement Series, 2013, 207, 36.	7.7	30
104	BROADBAND X-RAY SPECTRA OF TWO LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI NGC 1566 AND NGC 4941 OBSERVED WITH<i>SUZAKU</i>. Astrophysical Journal, 2013, 770, 157.	4.5	34
105	MAXI/GSC Discovery of the Black-Hole Candidate MAXI J1305â€“704. Publication of the Astronomical Society of Japan, 2013, 65, .	2.5	12
106	Cosmological Evolution of X-ray Selected AGNs and Synthesis of the X-ray Background. Proceedings of the International Astronomical Union, 2013, 9, 125-131.	0.0	0
107	Slow and Fast Transitions in the Rising Phase of Outbursts from NSâ€“LMXB Transients, Aquila X-1 and 4U 1608â€“52. Publication of the Astronomical Society of Japan, 2012, 64, .	2.5	14
108	The first MAXI/GSC catalog in the high-Galactic latitude sky. , 2012, , .		0

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109	THE TRUNCATED DISK FROM <i>SUZAKU</i> DATA OF GX 339 <sup>+</sup> 4 IN THE EXTREME VERY HIGH STATE. <i>Astrophysical Journal</i> , 2012, 753, 65.	4.5	27
110	MID- AND FAR-INFRARED PROPERTIES OF A COMPLETE SAMPLE OF LOCAL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2012, 754, 45.	4.5	93
111	The evolution of the Compton thick fraction and the nature of obscuration for active galactic nuclei in the Chandra Deep Field South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 702-717.	4.4	90
112	<i>SUZAKU</i> VIEW OF THE <i>SWIFT</i> /BAT ACTIVE GALACTIC NUCLEI. III. APPLICATION OF NUMERICAL TORUS MODELS TO TWO NEARLY COMPTON THICK ACTIVE GALACTIC NUCLEI (NGC 612 AND NGC 3081). <i>Astrophysical Journal</i> , 2011, 729, 31.	4.5	33
113	<i>SUZAKU</i> VIEW OF THE <i>SWIFT</i> /BAT ACTIVE GALACTIC NUCLEI. IV. NATURE OF TWO NARROW-LINE RADIO GALAXIES (3C 403 AND IC 5063). <i>Astrophysical Journal</i> , 2011, 738, 70.	4.5	29
114	Revisit of Local X-Ray Luminosity Function of Active Galactic Nuclei with the MAXI Extragalactic Survey. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S937-S945.	2.5	31
115	In-Orbit Performance of MAXI Gas Slit Camera (GSC) on ISS. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S635-S644.	2.5	105
116	Long-Term Monitoring of the Black Hole Binary GX 339 <sup>+</sup> 4 in the High/Soft State during the 2010 Outburst with MAXI/GSC. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S803-S811.	2.5	16
117	A Large X-Ray Flare from a Single Weak-Lined T Tauri Star TWA-7 Detected with MAXI GSC. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S713-S716.	2.5	10
118	X-Ray and Near-Infrared Observations of GX 339 <sup>+</sup> 4 in the Low/Hard State with Suzaku and IRSF. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S785-S801.	2.5	55
119	Suzaku studies of microquasars. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 242-249.	0.0	0
120	SCATTERED X-RAYS IN OBSCURED ACTIVE GALACTIC NUCLEI AND THEIR IMPLICATIONS FOR GEOMETRICAL STRUCTURE AND EVOLUTION. <i>Astrophysical Journal</i> , 2010, 711, 144-156.	4.5	39
121	MAXI GSC Observations of a Spectral State Transition in the Black Hole Candidate XTE J1752 <sup>+</sup> 223. <i>Publication of the Astronomical Society of Japan</i> , 2010, 62, L27-L32.	2.5	22
122	<i>SUZAKU</i> VIEW OF THE <i>SWIFT</i> /BAT ACTIVE GALACTIC NUCLEI. I. SPECTRAL ANALYSIS OF SIX ACTIVE GALACTIC NUCLEI AND EVIDENCE FOR TWO TYPES OF OBSCURED POPULATION. <i>Astrophysical Journal</i> , 2009, 696, 1657-1667.	4.5	42
123	GRS 1915+105 IN "SOFT STATE" NATURE OF ACCRETION DISK WIND AND ORIGIN OF X-RAY EMISSION. <i>Astrophysical Journal</i> , 2009, 695, 888-899.	4.5	108
124	THE <i>SUZAKU</i> VIEW OF THE <i>SWIFT</i> /BAT ACTIVE GALACTIC NUCLEI. II. TIME VARIABILITY AND SPECTRA OF FIVE "HIDDEN" ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2009, 701, 1644-1664.	4.5	30
125	Timing and Spectral Study of AXJ1745.6 <sup>+</sup> 2901 with Suzaku. <i>Publication of the Astronomical Society of Japan</i> , 2009, 61, S99-S106.	2.5	17
126	The MAXI Mission on the ISS: Science and Instruments for Monitoring All-Sky X-Ray Images. <i>Publication of the Astronomical Society of Japan</i> , 2009, 61, 999-1010.	2.5	600



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127	Spectral Evolution of GRB060904A Observed with Swift and Suzaku- Possibility of Inefficient Electron Acceleration. Publication of the Astronomical Society of Japan, 2008, 60, S351-S360.	2.5	11
128	Suzaku Results on Cygnus X-1 in the Low/Hard State. Publication of the Astronomical Society of Japan, 2008, 60, 585-604.	2.5	101
129	Low/Hard State Spectra of GRO J1655-40 Observed with Suzaku. Publication of the Astronomical Society of Japan, 2008, 60, S69-S83.	2.5	33
130	Suzaku Wide-Band X-Ray Spectroscopy of the Seyfert2 AGN in NGC 4945. Publication of the Astronomical Society of Japan, 2008, 60, S251-S261.	2.5	42
131	The Subaru/XMM-Newton Deep Survey (SXDS). III. X-Ray Data. Astrophysical Journal, Supplement Series, 2008, 179, 124-141.	7.7	160
132	Suzaku Observation of Two Ultraluminous X-Ray Sources in NGC 1313. Publication of the Astronomical Society of Japan, 2007, 59, S257-S267.	2.5	36
133	The X-Ray Observatory Suzaku. Publication of the Astronomical Society of Japan, 2007, 59, S1-S7.	2.5	823
134	Suzaku Discovery of Iron Absorption Lines in Outburst Spectra of the X-Ray Transient 4U 1630+472. Publication of the Astronomical Society of Japan, 2007, 59, S185-S198.	2.5	64
135	Monte Carlo Simulator and Ancillary Response Generator of Suzaku XRT/XIS System for Spatially Extended Source Analysis. Publication of the Astronomical Society of Japan, 2007, 59, S113-S132.	2.5	380
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