

Yoshihiro Ueda

List of Publications by Year in descending order

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146
papers

8,820
citations

71102

41
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43889

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148
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148
docs citations

148
times ranked

5451
citing authors

#	ARTICLE	IF	CITATIONS
1	Cosmological Evolution of the Hard X-ray Active Galactic Nucleus Luminosity Function and the Origin of the Hard X-ray Background. <i>Astrophysical Journal</i> , 2003, 598, 886-908.	4.5	916
2	The X-Ray Observatory Suzaku. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S1-S7.	2.5	823
3	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
4	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. <i>Astrophysical Journal</i> , 2014, 786, 104.	4.5	465
5	Monte Carlo Simulator and Ancillary Response Generator of Suzaku XRT/XIS System for Spatially Extended Source Analysis. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S113-S132.	2.5	380
6	The quiescent intracluster medium in the core of the Perseus cluster. <i>Nature</i> , 2016, 535, 117-121.	27.8	348
7	Evidence for a Black Hole in the X-Ray Transient GRS 1009+45. <i>Publication of the Astronomical Society of Japan</i> , 1998, 50, 667-673.	2.5	241
8	The close environments of accreting massive black holes are shaped by radiative feedback. <i>Nature</i> , 2017, 549, 488-491.	27.8	230
9	The dust covering factor in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2288-2302.	4.4	219
10	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. <i>Astrophysical Journal</i> , 2017, 850, 74.	4.5	217
11	Study of the X-Ray Background Spectrum and Its Large-Scale Fluctuation with ASCA. <i>Publication of the Astronomical Society of Japan</i> , 2002, 54, 327-352.	2.5	212
12	Radio imaging of the Subaru/XMM-Newton Deep Field - I. The 100- μ Jy catalogue, optical identifications, and the nature of the faint radio source population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 372, 741-757.	4.4	169
13	The Subaru/XMM-Newton Deep Survey (SXDS). III. X-ray Data. <i>Astrophysical Journal, Supplement Series</i> , 2008, 179, 124-141.	7.7	160
14	Suzaku Observations of Active Galactic Nuclei Detected in the Swift BAT Survey: Discovery of a "New Type" of Buried Supermassive Black Holes. <i>Astrophysical Journal</i> , 2007, 664, L79-L82.	4.5	148
15	ASCA Observations of the Absorption Line Features from the Superluminal Jet Source GRS 1915+105. <i>Astrophysical Journal</i> , 2000, 539, 413-423.	4.5	114
16	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
17	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
18	Suzaku Results on Cygnus X-1 in the Low/Hard State. <i>Publication of the Astronomical Society of Japan</i> , 2008, 60, 585-604.	2.5	101

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19	MID- AND FAR-INFRARED PROPERTIES OF A COMPLETE SAMPLE OF LOCAL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2012, 754, 45.	4.5	93
20	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
21	Supercritical accretion disks in ultraluminous X-ray sources and SS 433. <i>Nature Physics</i> , 2015, 11, 551-553.	16.7	84
22	THE DIFFERENCES IN THE TORUS GEOMETRY BETWEEN HIDDEN AND NON-HIDDEN BROAD LINE ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 803, 57.	4.5	79
23	BAT AGN Spectroscopic Survey (BASS) – VI. The Γ - L /LEdd relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 800-814.	4.4	79
24	THE COMPLETE INFRARED VIEW OF ACTIVE GALACTIC NUCLEI FROM THE 70 MONTH SWIFT/BAT CATALOG. <i>Astrophysical Journal</i> , 2017, 835, 74.	4.5	75
25	The quasar luminosity function at redshift 4 with the Hyper Suprime-Cam Wide Survey. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	74
26	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
27	Repetitive patterns in rapid optical variations in the nearby black-hole binary V404 Cygni. <i>Nature</i> , 2016, 529, 54-58.	27.8	71
28	ALMA twenty-six arcmin ² 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
29	Suzaku Discovery of Iron Absorption Lines in Outburst Spectra of the X-Ray Transient 4U 1630+472. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, S185-S198.	2.5	64
30	BAT AGN Spectroscopic Survey - IV: Near-Infrared Coronal Lines, Hidden Broad Lines, and Correlation with Hard X-ray Emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx055.	4.4	60
31	BAT AGN spectroscopic survey – 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
32	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
33	X-Ray and Optical Monitoring of State Transitions in MAXI J1820+070. <i>Astrophysical Journal</i> , 2019, 874, 183.	4.5	56
34	X-Ray and Near-Infrared Observations of GX 339+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
35	X-UDS: The <i>Chandra</i> Legacy Survey of the UKIDSS Ultra Deep Survey Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 236, 48.	7.7	55
36	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

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37	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. Publication of the Astronomical Society of Japan, 2019, 71, .	2.5	51
38	ASCA Observation of the Superluminal Jet Source GRO J1655â€“40 in the 1997 Outburst. Publication of the Astronomical Society of Japan, 2001, 53, 179-188.	2.5	46
39	SUZAKU OBSERVATIONS OF MODERATELY OBSCURED (COMPTON-THIN) ACTIVE GALACTIC NUCLEI SELECTED BY SWIFT/BAT HARD X-RAY SURVEY. Astrophysical Journal, Supplement Series, 2016, 225, 14.	7.7	46
40	ALMA 26 Arcmin ² 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
41	ALMA 26 arcmin ² Survey of GOODS-S at 1 mm (ASAGAO): Near-infrared-dark Faint ALMA Sources. Astrophysical Journal, 2019, 878, 73.	4.5	43
42	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
43	<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. Astrophysical Journal, 2009, 696, 1657-1667.	4.5	42
44	The MAXI/GSC Nova-Alert System and results of its first 68 months. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	40
45	SCATTERED X-RAYS IN OBSCURED ACTIVE GALACTIC NUCLEI AND THEIR IMPLICATIONS FOR GEOMETRICAL STRUCTURE AND EVOLUTION. Astrophysical Journal, 2010, 711, 144-156.	4.5	39
46	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
47	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. Astrophysical Journal, 2021, 914, 36.	4.5	37
48	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
49	Discovery of the Black Hole X-Ray Binary Transient MAXI J1348â€“630. Astrophysical Journal Letters, 2020, 899, L20.	8.3	35
50	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
51	<i>AKARI</i> IRC 2.5-5 $\hat{1}/4$ m SPECTROSCOPY OF INFRARED GALAXIES OVER A WIDE LUMINOSITY RANGE. Astrophysical Journal, 2014, 794, 139.	4.5	34
52	STUDY OF SWIFT/BAT SELECTED LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI OBSERVED WITH SUZAKU. Astrophysical Journal, 2016, 831, 37.	4.5	34
53	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
54	<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). Astrophysical Journal, 2011, 729, 31.	4.5	33

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55	Large X-ray flares on stars detected with MAXI/GSC: A universal correlation between the duration of a flare and its X-ray luminosity. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	33
56	Revisit of Local X-Ray Luminosity Function of Active Galactic Nuclei with the MAXI Extragalactic Survey. Publication of the Astronomical Society of Japan, 2011, 63, S937-S945.	2.5	31
57	The Faint End of the Quasar Luminosity Function at $z \sim 1/4$ from the Subaru Hyper Suprime-Cam Survey. Astrophysical Journal, 2020, 904, 89.	4.5	31
58	THE SUZAKU VIEW OF THE SWIFT/BAT ACTIVE GALACTIC NUCLEI. II. TIME VARIABILITY AND SPECTRA OF FIVE "HIDDEN" ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2009, 701, 1644-1664.	4.5	30
59	THE 37 MONTH MAXI/GSC SOURCE CATALOG OF THE HIGH GALACTIC-LATITUDE SKY. Astrophysical Journal, Supplement Series, 2013, 207, 36.	7.7	30
60	Dual Supermassive Black Holes at Close Separation Revealed by the Hyper Suprime-Cam Subaru Strategic Program. Astrophysical Journal, 2020, 899, 154.	4.5	30
61	SUZAKU VIEW OF THE SWIFT/BAT ACTIVE GALACTIC NUCLEI. IV. NATURE OF TWO NARROW-LINE RADIO GALAXIES (3C 403 AND IC 5063). Astrophysical Journal, 2011, 738, 70.	4.5	29
62	X-Ray, Optical, and Near-infrared Monitoring of the New X-Ray Transient MAXI J1820+070 in the Low/Hard State. Astrophysical Journal, 2018, 868, 54.	4.5	29
63	Measurements of resonant scattering in the Perseus Cluster core with Hitomi SXS. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	29
64	Systematic Study of AGN Clumpy Tori with Broadband X-Ray Spectroscopy: Updated Unified Picture of AGN Structure. Astrophysical Journal, 2021, 906, 84.	4.5	29
65	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?. Astrophysical Journal, 2021, 912, 91.	4.5	29
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	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
68	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. Astrophysical Journal, Supplement Series, 2021, 257, 61.	7.7	28
69	THE TRUNCATED DISK FROM SUZAKU DATA OF GX 339-4 IN THE EXTREME VERY HIGH STATE. Astrophysical Journal, 2012, 753, 65.	4.5	27
70	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
71	Search for Optically Dark Infrared Galaxies without Counterparts of Subaru Hyper Suprime-Cam in the AKARI North Ecliptic Pole Wide Survey Field. Astrophysical Journal, 2020, 899, 35.	4.5	27
72	Does the mid-infrared "hard X-ray luminosity relation for active galactic nuclei depend on Eddington ratio?. Monthly Notices of the Royal Astronomical Society, 2019, 484, 196-203.	4.4	25

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73	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, Supplement Series</i> , 2019, 243, 15.	7.7	25
74	The Subaru 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
75	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
76	MAXI GSC Observations of a Spectral State Transition in the Black Hole Candidate XTE J1752+223. <i>Publication of the Astronomical Society of Japan</i> , 2010, 62, L27-L32.	2.5	22
77	BAT AGN Spectroscopic Survey 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
78	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
79	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
80	SUZAKU OBSERVATION OF THE BLACK HOLE BINARY 4U 1630-47 IN THE VERY HIGH STATE. <i>Astrophysical Journal</i> , 2014, 790, 20.	4.5	20
81	Temperature structure in the Perseus cluster core observed with Hitomi. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	20
82	SUZAKU VIEW OF THE SWIFT/BAT ACTIVE GALACTIC NUCLEI. V. TORUS STRUCTURE OF TWO LUMINOUS RADIO-LOUD ACTIVE GALACTIC NUCLEI (3C 206 AND PKS 0707+35). <i>Astrophysical Journal</i> , 2013, 772, 38.	4.5	19
83	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 4.	7.7	19
84	NuSTAR Discovery of a Compton-thick, Dust-obscured Galaxy: WISE J0825+3002. <i>Astrophysical Journal</i> , 2020, 888, 8.	4.5	18
85	The FORCE mission: science aim and instrument parameter for broadband x-ray imaging spectroscopy with good angular resolution. , 2018, , .		18
86	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
87	ALMA Lensing Cluster Survey: ALMA-Herschel Joint Study of Lensed Dusty Star-forming Galaxies across $z \sim 0.5 - 6$. <i>Astrophysical Journal</i> , 2022, 932, 77.	4.5	18
88	Timing and Spectral Study of AXJ1745.6-2901 with Suzaku. <i>Publication of the Astronomical Society of Japan</i> , 2009, 61, S99-S106.	2.5	17
89	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
90	Long-Term Monitoring of the Black Hole Binary GX 339+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

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91	TRACKING THE COMPLEX ABSORPTION IN NGC 2110 WITH TWO SUZAKU OBSERVATIONS. <i>Astrophysical Journal</i> , 2014, 786, 126.	4.5	16
92	X-Ray Constraint on the Location of the AGN Torus in the Circinus Galaxy. <i>Astrophysical Journal</i> , 2021, 913, 17.	4.5	16
93	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
94	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
95	Optical Properties of Infrared-bright Dust-obscured Galaxies Viewed with Subaru Hyper Suprime-Cam. <i>Astrophysical Journal</i> , 2019, 876, 132.	4.5	15
96	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
97	Slow and Fast Transitions in the Rising Phase of Outbursts from NS LMXB Transients, Aquila X-1 and 4U 1608-52. <i>Publication of the Astronomical Society of Japan</i> , 2012, 64, .	2.5	14
98	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
99	Broadband X-Ray Spectral Analysis of the Double-nucleus Luminous Infrared Galaxy Mrk 463. <i>Astrophysical Journal</i> , 2018, 858, 106.	4.5	14
100	Discovery and state transitions of the new Galactic black hole candidate MAXI J1535-571. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	14
101	A New Cluster of Galaxies Towards the Galactic Bulge, Suzaku J1759-3450. <i>Publication of the Astronomical Society of Japan</i> , 2013, 65, .	2.5	13
102	A new X-ray nova MAXI J1910-057 (= Swift J1910.2-0546) and mass accretion inflow. <i>Publication of the Astronomical Society of Japan</i> , 2014, 66, .	2.5	13
103	Optical Spectroscopy of Dual Quasar Candidates from the Subaru HSC-SSP program. <i>Astrophysical Journal</i> , 2021, 922, 83.	4.5	13
104	MAXI/GSC Discovery of the Black-Hole Candidate MAXI J1305-704. <i>Publication of the Astronomical Society of Japan</i> , 2013, 65, .	2.5	12
105	Monitoring the Superorbital Period Variation and Spin Period Evolution of SMC X-1. <i>Astrophysical Journal</i> , 2019, 885, 123.	4.5	12
106	SOFIA/HAWC+ View of an Extremely Luminous Infrared Galaxy: WISE 1013+6112. <i>Astrophysical Journal</i> , 2020, 889, 76.	4.5	12
107	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XII. Extended [C ii] Structure (Merger) Tj ETQq1 1.0784314 rgBT /Ove	4.5	12
108	Spectral Evolution of GRB060904A Observed with Swift and Suzaku- Possibility of Inefficient Electron Acceleration. <i>Publication of the Astronomical Society of Japan</i> , 2008, 60, S351-S360.	2.5	11

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109	Swift and Suzaku Observations of the X-Ray Afterglow from the GRB 060105. Publication of the Astronomical Society of Japan, 2007, 59, S361-S367.	2.5	10
110	A Large X-Ray Flare from a Single Weak-Lined T Tauri Star TWA-7 Detected with MAXI GSC. Publication of the Astronomical Society of Japan, 2011, 63, S713-S716.	2.5	10
111	AKARI infrared camera observations of the 3.3 μ m PAH feature in Swift/BAT AGNs. Publication of the Astronomical Society of Japan, 2014, 66, .	2.5	10
112	Suzaku follow-up of heavily obscured active galactic nuclei detected in Swift/BAT survey: NGC 1106, UGC 03752, and NGC 2788A. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	10
113	Discovery of the New X-Ray Transient MAXI J1807+132: A Candidate of a Neutron Star Low-mass X-Ray Binary. Astrophysical Journal, 2017, 850, 155.	4.5	10
114	Low-mass X-ray binary MAXI J1421-613 observed by MAXI GSC and Swift XRT. Publication of the Astronomical Society of Japan, 2015, 67, .	2.5	9
115	Luminosity Ratio between [O iv] λ 25.89 μ m Line and Nuclear Continuum 12 μ m as a Diagnostic for Buried AGNs. Astrophysical Journal, 2019, 876, 96.	4.5	9
116	Black Hole and Galaxy Coevolution in Moderately Luminous Active Galactic Nuclei at $z \sim 1.4$ in SXDF. Astrophysical Journal, 2021, 909, 188.	4.5	9
117	Search for thermal X-ray features from the Crab nebula with the Hitomi soft X-ray spectrometer. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	8
118	Hitomi X-ray studies of giant radio pulses from the Crab pulsar. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	8
119	NuSTAR Discovery of Dead Quasar Engine in Arp 187. Astrophysical Journal Letters, 2019, 883, L13.	8.3	8
120	A Wide and Deep Exploration of Radio Galaxies with Subaru HSC (WERGS). IV. Rapidly Growing (Super)Massive Black Holes in Extremely Radio-loud Galaxies. Astrophysical Journal, 2021, 921, 51.	4.5	8
121	Hard X-Ray View of HCG 16 (Arp 318). Astrophysical Journal, 2018, 855, 79.	4.5	7
122	Torus Constraints in ANEPD-CXO245: A Compton-thick AGN with Double-peaked Narrow Lines. Astrophysical Journal Letters, 2019, 884, L10.	8.3	7
123	ALMA twenty-six arcmin ² survey of GOODS-S at one millimeter (ASAGAO): Millimeter properties of stellar mass selected galaxies. Publication of the Astronomical Society of Japan, 2020, 72, .	2.5	7
124	The eROSITA Final Equatorial-Depth Survey (eFEDS). Astronomy and Astrophysics, 2021, 649, L11.	5.1	7
125	Possible Periodic Dips in the Pulsating Ultraluminous X-Ray Source M51 ULX-7. Astrophysical Journal, 2021, 909, 5.	4.5	6
126	Evolution of Thermally Driven Disk Wind in the Black Hole Binary 4U 1630-47 Observed with Suzaku and NuSTAR. Astrophysical Journal, 2018, 869, 183.	4.5	5

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127	An Observational Link between AGN Eddington Ratio and $[N\text{ ii}]\lambda 6583/H\beta$ at $0.6 < z < 1.7$. <i>Astrophysical Journal</i> , 2019, 880, 112.	4.5	5
128	Warm Absorbers in the Radiation-driven Fountain Model of Low-mass Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2022, 925, 55.	4.5	5
129	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
130	Glimpse of the highly obscured HMXB IGR J16318+4848 with Hitomi. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	4
131	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
132	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
133	A soft X-ray lag detected in Centaurus A. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, .	2.5	3
134	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
135	An old, yet new story. <i>Nature Physics</i> , 2007, 3, 450-451.	16.7	2
136	The Nature of Hard X-Ray ($3 < E < 24$ keV) Detected Luminous Infrared Galaxies in the COSMOS Field. <i>Astrophysical Journal</i> , 2017, 838, 128.	4.5	2
137	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
138	X-ray-bright optically faint active galactic nuclei in the Subaru Hyper Suprime-Cam wide survey. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	2.5	1
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