

Takamitsu Miyaji

List of Publications by Year in descending order

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126
papers

11,360
citations

44069

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127
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127
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6239
citing authors

#	ARTICLE	IF	CITATIONS
1	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. <i>Astronomical Journal</i> , 2017, 154, 28.	4.7	1,100
2	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
3	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 3.	7.7	826
4	Luminosity-dependent evolution of soft X-ray selected AGN. <i>Astronomy and Astrophysics</i> , 2005, 441, 417-434.	5.1	536
5	IDENTIFYING LUMINOUS ACTIVE GALACTIC NUCLEI IN DEEP SURVEYS: REVISED IRAC SELECTION CRITERIA. <i>Astrophysical Journal</i> , 2012, 748, 142.	4.5	500
6	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
7	THE CHANDRA COSMOS SURVEY. I. OVERVIEW AND POINT SOURCE CATALOG. <i>Astrophysical Journal, Supplement Series</i> , 2009, 184, 158-171.	7.7	361
8	THE CHANDRA COSMOS LEGACY SURVEY: OVERVIEW AND POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2016, 819, 62.	4.5	348
9	THE BULK OF THE BLACK HOLE GROWTH SINCE $z \approx 1$ OCCURS IN A SECULAR UNIVERSE: NO MAJOR MERGER-AGN CONNECTION. <i>Astrophysical Journal</i> , 2011, 726, 57.	4.5	315
10	XMM-Newton observation of the Lockman Hole. <i>Astronomy and Astrophysics</i> , 2001, 365, L45-L50.	5.1	307
11	ON THE COSMIC EVOLUTION OF THE SCALING RELATIONS BETWEEN BLACK HOLES AND THEIR HOST GALAXIES: BROAD-LINE ACTIVE GALACTIC NUCLEI IN THE zCOSMOS SURVEY. <i>Astrophysical Journal</i> , 2010, 708, 137-157.	4.5	276
12	THE XMM-NEWTON WIDE-FIELD SURVEY IN THE COSMOS FIELD (XMM-COSMOS): DEMOGRAPHY AND MULTIWAVELENGTH PROPERTIES OF OBSCURED AND UNOBSCURED LUMINOUS ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2010, 716, 348-369.	4.5	266
13	The XMM-Newton Wide-Field Survey in the COSMOS Field. I. Survey Description. <i>Astrophysical Journal, Supplement Series</i> , 2007, 172, 29-37.	7.7	263
14	The incidence of obscuration in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 3550-3567.	4.4	245
15	The Extended Chandra Deep Field-South Survey: Chandra Point-Source Catalogs. <i>Astrophysical Journal, Supplement Series</i> , 2005, 161, 21-40.	7.7	244
16	THE CHANDRA COSMOS LEGACY SURVEY: OPTICAL/IR IDENTIFICATIONS. <i>Astrophysical Journal</i> , 2016, 817, 34.	4.5	242
17	The XMM-Newton wide-field survey in the COSMOS field. <i>Astronomy and Astrophysics</i> , 2009, 497, 635-648.	5.1	230
18	THE CHANDRA COSMOS SURVEY. III. OPTICAL AND INFRARED IDENTIFICATION OF X-RAY POINT SOURCES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 201, 30.	7.7	200

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19	CHASING HIGHLY OBSCURED QSOs IN THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2009, 693, 447-462.	4.5	191
20	The <i>XMM-Newton</i> Wide-Field Survey in the COSMOS Field. II. X-Ray Data and the $\log N$ vs $\log S$ Relations. <i>Astrophysical Journal</i> , Supplement Series, 2007, 172, 341-352.	7.7	136
21	The Evolution of AGN Host Galaxies: From Blue to Red and the Influence of Large-Scale Structures. <i>Astrophysical Journal</i> , 2008, 675, 1025-1040.	4.5	136
22	THE EXTENDED <i>CHANDRA</i> DEEP FIELD-SOUTH SURVEY: OPTICAL SPECTROSCOPY OF FAINT X-RAY SOURCES WITH THE VLT AND KECK. <i>Astrophysical Journal</i> , Supplement Series, 2010, 191, 124-142.	7.7	123
23	THE <i>XMM-NEWTON</i> WIDE FIELD SURVEY IN THE COSMOS FIELD: REDSHIFT EVOLUTION OF AGN BIAS AND SUBDOMINANT ROLE OF MERGERS IN TRIGGERING MODERATE-LUMINOSITY AGNs AT REDSHIFTS UP TO 2.2. <i>Astrophysical Journal</i> , 2011, 736, 99.	4.5	118
24	On the relationship between galaxy formation and quasar evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 310, L5-L9.	4.4	105
25	Soft X-ray AGN luminosity function from ROSAT surveys. <i>Astronomy and Astrophysics</i> , 2001, 369, 49-56.	5.1	97
26	THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT $z \sim 1.6$. IV. EXCITATION STATE AND CHEMICAL ENRICHMENT OF THE INTERSTELLAR MEDIUM. <i>Astrophysical Journal</i> , 2017, 835, 88.	4.5	96
27	THE <i>CHANDRA</i> COSMOS-LEGACY SURVEY: SOURCE X-RAY SPECTRAL PROPERTIES. <i>Astrophysical Journal</i> , 2016, 830, 100.	4.5	93
28	The spatial clustering of X-ray selected AGN in the <i>XMM-COSMOS</i> field. <i>Astronomy and Astrophysics</i> , 2009, 494, 33-48.	5.1	90
29	The <i>XMM-Newton</i> Wide-Field Survey in the COSMOS Field. IV. X-Ray Spectral Properties of Active Galactic Nuclei. <i>Astrophysical Journal</i> , Supplement Series, 2007, 172, 368-382.	7.7	89
30	A POPULATION OF INTERMEDIATE-MASS BLACK HOLES IN DWARF STARBURST GALAXIES UP TO REDSHIFT = 1.5. <i>Astrophysical Journal</i> , 2016, 817, 20.	4.5	89
31	DETAILED SHAPE AND EVOLUTIONARY BEHAVIOR OF THE X-RAY LUMINOSITY FUNCTION OF ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 804, 104.	4.5	86
32	THE SPATIAL CLUSTERING OF <i>ROSAT</i> ALL-SKY SURVEY ACTIVE GALACTIC NUCLEI. III. EXPANDED SAMPLE AND COMPARISON WITH OPTICAL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2012, 746, 1.	4.5	84
33	An ALMA survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS field: source catalogue and properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4648-4668.	4.4	77
34	THE POPULATION OF HIGH-REDSHIFT ACTIVE GALACTIC NUCLEI IN THE <i>CHANDRA</i> -COSMOS SURVEY. <i>Astrophysical Journal</i> , 2011, 741, 91.	4.5	76
35	THE SPATIAL CLUSTERING OF <i>ROSAT</i> ALL-SKY SURVEY AGNs. I. THE CROSS-CORRELATION FUNCTION WITH SDSS LUMINOUS RED GALAXIES. <i>Astrophysical Journal</i> , 2010, 713, 558-572.	4.5	72
36	CROSS-CORRELATING COSMIC INFRARED AND X-RAY BACKGROUND FLUCTUATIONS: EVIDENCE OF SIGNIFICANT BLACK HOLE POPULATIONS AMONG THE CIB SOURCES. <i>Astrophysical Journal</i> , 2013, 769, 68.	4.5	71

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37	THE SPATIAL CLUSTERING OF <i>ROSAT</i> ALL-SKY SURVEY AGNs. II. HALO OCCUPATION DISTRIBUTION MODELING OF THE CROSS-CORRELATION FUNCTION. <i>Astrophysical Journal</i> , 2011, 726, 83.	4.5	67
38	OCCUPATION OF X-RAY-SELECTED GALAXY GROUPS BY X-RAY ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2012, 758, 47.	4.5	63
39	THE <i>CHANDRA</i> SURVEY OF THE COSMOS FIELD. II. SOURCE DETECTION AND PHOTOMETRY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 185, 586-601.	7.7	62
40	A Transition to a Low/Soft State in the Ultraluminous Compact X-Ray Source Holmberg II X-1. <i>Astrophysical Journal</i> , 2004, 608, L57-L60.	4.5	60
41	The X-Ray Evolution of Early-Type Galaxies in the Extended Chandra Deep Field“South. <i>Astrophysical Journal</i> , 2007, 657, 681-699.	4.5	59
42	The Chandra Deep Field North Survey. IX. Extended X-Ray Sources. <i>Astronomical Journal</i> , 2002, 123, 1163-1178.	4.7	57
43	ACTIVE GALACTIC NUCLEI CLUSTERING IN THE LOCAL UNIVERSE: AN UNBIASED PICTURE FROM <i>SWIFT</i> -BAT. <i>Astrophysical Journal Letters</i> , 2010, 716, L209-L213.	8.3	56
44	The [O ⁱⁱⁱ] emission line luminosity function of optically selected type-2 AGN from zCOSMOS ^m . <i>Astronomy and Astrophysics</i> , 2010, 510, A56.	5.1	55
45	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
46	Integral field spectroscopy of the ultraluminous X-ray source Holmberg II X-1. <i>Astronomy and Astrophysics</i> , 2005, 431, 847-860.	5.1	54
47	Faint-Source Counts from Off-Source Fluctuation Analysis on [ITAL]Chandra[/ITAL] Observations of the Hubble Deep Field“North. <i>Astrophysical Journal</i> , 2002, 564, L5-L8.	4.5	54
48	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2022, 661, A3.	5.1	50
49	Spectral Statistics and Local Luminosity Function of a Complete Hard X-Ray Sample of the Brightest Active Galactic Nuclei. <i>Astronomical Journal</i> , 2006, 131, 2843-2858.	4.7	49
50	The <i>XMM-Newton</i> Wide-Field Survey in the COSMOS Field. V. Angular Clustering of the X-Ray Point Sources. <i>Astrophysical Journal, Supplement Series</i> , 2007, 172, 396-405.	7.7	49
51	CLUSTERING OF MODERATE LUMINOSITY X-RAY-SELECTED TYPE 1 AND TYPE 2 AGNS AT $z \sim 3$. <i>Astrophysical Journal</i> , 2014, 796, 4.	4.5	48
52	Constraints on black hole fuelling modes from the clustering of X-ray AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 679-688.	4.4	46
53	The nature of the unresolved extragalactic cosmic soft X-ray background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 651-663.	4.4	44
54	DARK MATTER HALO MODELS OF STELLAR MASS-DEPENDENT GALAXY CLUSTERING IN PRIMUS+DEEP2 AT 0.2 z. <i>Astrophysical Journal</i> , 2015, 807, 152.	4.5	40

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55	THE SPATIAL CLUSTERING OF ROSAT ALL-SKY SURVEY ACTIVE GALACTIC NUCLEI. IV. MORE MASSIVE BLACK HOLES RESIDE IN MORE MASSIVE DARK MATTER HALOS. <i>Astrophysical Journal</i> , 2015, 815, 21.	4.5	39
56	Survival of the Obscuring Torus in the Most Powerful Active Galactic Nuclei. <i>Astrophysical Journal Letters</i> , 2017, 841, L18.	8.3	39
57	THE CHANDRA COSMOS-LEGACY SURVEY: THE $z \approx 3$ SAMPLE. <i>Astrophysical Journal</i> , 2016, 827, 150.	4.5	35
58	The 5×10 keV AGN luminosity function at $0.01 < z < 4.0$. <i>Astronomy and Astrophysics</i> , 2016, 587, A142.	5.1	35
59	XMM-Newton View of the Ultraluminous X-Ray Sources in M51. <i>Astrophysical Journal</i> , 2005, 635, 198-213.	4.5	34
60	Dust attenuation up to $\tau \approx 2$ in the AKARI North Ecliptic Pole Deep Field. <i>Astronomy and Astrophysics</i> , 2015, 577, A141.	5.1	33
61	Superclustering at Redshift $[CLC]z/[ITAL] = 0.54[CLC]$. <i>Astrophysical Journal</i> , 1996, 473, L67-L70.	4.5	33
62	Chandra survey in the AKARI North Ecliptic Pole Deep Field \approx I. X-ray data, point-like source catalogue, sensitivity maps, and number counts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 911-931.	4.4	32
63	Star Formation and AGN Activity in Galaxies Classified Using the $1.6 \mu\text{m}$ Bump and PAH Features at $z = 0.4 \approx 2$. <i>Publication of the Astronomical Society of Japan</i> , 2012, 64, .	2.5	31
64	ALMA 26 arcmin^2 Survey of GOODS-S at One-millimeter (ASAGAO): X-Ray AGN Properties of Millimeter-selected Galaxies. <i>Astrophysical Journal</i> , 2018, 853, 24.	4.5	31
65	The radio source and bipolar nebulosity in the Seyfert galaxy NGC 3516. <i>Astrophysical Journal</i> , 1992, 385, 137.	4.5	30
66	Low-luminosity AGN and X-Ray Binary Populations in COSMOS Star-forming Galaxies. <i>Astrophysical Journal</i> , 2018, 865, 43.	4.5	28
67	The cosmic X-ray background-IRAS galaxy correlation and the local X-ray volume emissivity. <i>Astrophysical Journal</i> , 1994, 434, 424.	4.5	27
68	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
69	Spatial clustering and halo occupation distribution modelling of local AGN via cross-correlation measurements with 2MASS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, A111-126.	4.4	25
70	A Rich Cluster of Galaxies near the Quasar B2 1335+28 at $z \approx 0.5$. <i>Astronomy and Astrophysics</i> , 2017, 600, A142.	4.5	24
71	Multiple Components of the Luminous Compact X-Ray Source at the Edge of Holmberg II Observed by [ITAL]ASCA[ITAL] and [ITAL]ROSAT[ITAL]. <i>Astronomical Journal</i> , 2001, 121, 3041-3047.	4.7	24
72	XMM-Newton observation of a distant X-ray selected cluster of galaxies at $z = 1.26$ with possible cluster interaction. <i>Astronomy and Astrophysics</i> , 2002, 381, 841-847.	5.1	23

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73	Hard X-Ray Emission from Extragalactic IRAS 12 Micron Sources: Constraints on the Unified Active Galactic Nucleus Model and the Synthesis of the X-Ray Background. <i>Astrophysical Journal</i> , 1995, 455, 480.	4.5	23
74	Polycyclic aromatic hydrocarbon feature deficit of starburst galaxies in the AKARI North Ecliptic Pole Deep field. <i>Astronomy and Astrophysics</i> , 2014, 566, A136.	5.1	21
75	THE CHANDRA COSMOS LEGACY SURVEY: CLUSTERING OF X-RAY-SELECTED AGNs AT 2.9 \hat{A} \hat{A} % \hat{A} 5.5 USING PHOTOMETRIC REDSHIFT PROBABILITY DISTRIBUTION FUNCTIONS. <i>Astrophysical Journal</i> , 2016, 832, 70.	4.5	20
76	Infrared luminosity functions based on 18 mid-infrared bands: revealing cosmic star formation history with AKARI and Hyper Suprime-Cam. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	2.5	17
77	A variable-density absorption event in NGC 3227 mapped with <i>Suzaku</i> and <i>Swift</i>. <i>Astronomy and Astrophysics</i> , 2015, 584, A82.	5.1	17
78	A significant contribution to the cosmic X-ray background from sources associated with nearby galaxies. <i>Nature</i> , 1993, 364, 693-695.	27.8	16
79	Sky surveys with <i>ASCA</i> " Deep Sky Survey. <i>Astronomische Nachrichten</i> , 1998, 319, 43-46.	1.2	14
80	SMBH accretion properties of radio-selected AGN out to \hat{A} 4. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 4971-4983.	4.4	14
81	Extinction-free Census of AGNs in the AKARI/IRC North Ecliptic Pole Field from 23-band infrared photometry from Space Telescopes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 4068-4081.	4.4	14
82	The X-ray flux dipole of active galactic nuclei and the peculiar motion of the Local Group. <i>Astrophysical Journal</i> , 1990, 353, L3.	4.5	13
83	Evolution of AGNs and a model of the X-ray back-ground. <i>Advances in Space Research</i> , 2000, 25, 827-832.	2.6	12
84	AKARI mid-infrared slitless spectroscopic survey of star-forming galaxies at z \hat{A} 0.5. <i>Astronomy and Astrophysics</i> , 2018, 618, A101.	5.1	12
85	Spatially Resolved X-Ray Spectroscopy of the Merging Galaxy Cluster A2256. <i>Astrophysical Journal</i> , 1993, 419, 66.	4.5	12
86	Identification of <i>AKARI</i> infrared sources by the Deep HSC Optical Survey: construction of a new band-merged catalogue in the North Ecliptic Pole Wide field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4078-4094.	4.4	12
87	COSMOS2020: Ubiquitous AGN Activity of Massive Quiescent Galaxies at 0 z 5 Revealed by X-Ray and Radio Stacking. <i>Astrophysical Journal</i> , 2022, 929, 53.	4.5	12
88	THE QUASAR-LBG TWO-POINT ANGULAR CROSS-CORRELATION FUNCTION AT z \hat{A} 4 IN THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2015, 809, 138.	4.5	11
89	An active galactic nucleus recognition model based on deep neural network. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 3951-3961.	4.4	11
90	Multiwavelength Properties of the X-Ray Sources in the Groth-Westphal Strip Field. <i>Astronomical Journal</i> , 2004, 127, 3180-3191.	4.7	10

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91	AKARI infrared camera observations of the 3.3 μm PAH feature in Swift/BAT AGNs. Publication of the Astronomical Society of Japan, 2014, 66, .	2.5	10
92	Chandra COSMOS Legacy Survey: Clustering dependence of Type 2 active galactic nuclei on host galaxy properties. Astronomy and Astrophysics, 2019, 632, A88.	5.1	9
93	The MUSE-Wide survey: Three-dimensional clustering analysis of Lyman- α emitters at $3.3 < z < 6$. Astronomy and Astrophysics, 2021, 653, A136.	5.1	9
94	XMM-Newton view of the Hubble Deep Field-North and Groth-Westphal strip regions. Astronomische Nachrichten, 2003, 324, 24-27.	1.2	8
95	Multiwavelength observations of V479 Andromedae: a close compact binary with an identity crisis. Astronomy and Astrophysics, 2013, 553, A28.	5.1	8
96	The Composite Nature of Dust-obscured Galaxies (DOGs) at $z \sim 3$ in the COSMOS Field. II. The AGN Fraction. Astronomical Journal, 2019, 157, 233.	4.7	8
97	The XMM-Newton wide field survey in the COSMOS field: Clustering dependence of X-ray selected AGN on host galaxy properties. Astronomy and Astrophysics, 2019, 629, A14.	5.1	8
98	Torus Constraints in ANEPD-CXO245: A Compton-thick AGN with Double-peaked Narrow Lines. Astrophysical Journal Letters, 2019, 884, L10.	8.3	7
99	An Optically Faint Quasar Survey at $z \sim 5$ in the CFHTLS Wide Field: Estimates of the Black Hole Masses and Eddington Ratios. Astrophysical Journal, 2017, 846, 57.	4.5	6
100	Chandra Observations of Six QSOs at $z \sim 3$. Astronomical Journal, 2006, 131, 659-665.	4.7	5
101	Clustering Measurements of broad-line AGNs: Review and Future. Acta Polytechnica CTU Proceedings, 2014, 1, 71-78.	0.3	5
102	High excitation emission line nebula associated with an ultra-luminous X-ray source at $z = 0.027$ in the AKARI North Ecliptic Pole Deep Field. Astronomy and Astrophysics, 2017, 604, A14.	5.1	5
103	Active galactic nucleus selection in the AKARI NEP-Deep field with the fuzzy support vector machine algorithm. Publication of the Astronomical Society of Japan, 2019, 71, .	2.5	5
104	Environmental effects on AGN activity via extinction-free mid-infrared census. Monthly Notices of the Royal Astronomical Society, 2021, 507, 3070-3088.	4.4	5
105	Optically detected galaxy cluster candidates in the AKARI North Ecliptic Pole field based on photometric redshift from the Subaru Hyper Suprime-Cam. Monthly Notices of the Royal Astronomical Society, 2021, 506, 6063-6080.	4.4	4
106	The hard X-ray luminosity function from ASCA surveys. Astronomische Nachrichten, 2003, 324, 36-39.	1.2	3
107	Cosmological Evolution of the Hard X-Ray AGN Luminosity Function: Formation History of Supermassive Black Holes. Progress of Theoretical Physics Supplement, 2004, 155, 209-216.	0.1	3
108	CHANDRA OBSERVATIONS OF THE AKARI NEP DEEP FIELD. Publications of the Korean Astronomical Society, 2017, 32, 235-237.	0.0	2

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109	X-ray - Infrared relation of AGNs and search for highly obscured accretion in the <i>AKARI</i> NEP Field. Proceedings of the International Astronomical Union, 2019, 15, 172-176.	0.0	1
110	COSMOLOGICAL EVOLUTION OF THE HARD X-RAY AGN LUMINOSITY FUNCTION. , 2004, , .		1
111	ROSAT HRI observations of Selected Area 57. Astronomische Nachrichten, 1998, 319, 31-31.	1.2	0
112	The crossâ€correlation of faint QSOs with the cosmic Xâ€ray background. Astronomische Nachrichten, 1998, 319, 69-69.	1.2	0
113	The cosmic Xâ€ray background spectrum: an ASCAâ€ROSAT joint analysis. Astronomische Nachrichten, 1998, 319, 70-70.	1.2	0
114	Galaxies at the detection limits of deep X-ray surveys. Astrophysics and Space Science, 2003, 284, 961-964.	1.4	0
115	Galaxies at the Detection Limits of Deep X-ray Surveys. Symposium - International Astronomical Union, 2003, 214, 246-253.	0.1	0
116	Galaxies at the detection limits of deep X-ray surveys. Advances in Space Research, 2004, 34, 2486-2491.	2.6	0
117	Beyond the Limit of Deep X-ray Surveys: Galaxies or AGN?. Proceedings of the International Astronomical Union, 2005, 1, 438-441.	0.0	0
118	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
119	Halo Occupation Distribution of AGNs throught Numerical Simulations. Proceedings of the International Astronomical Union, 2013, 9, 335-336.	0.0	0
120	A 2.5-5 Î¼m spectroscopic study of hard X-ray selected AGNs with AKARI. Proceedings of the International Astronomical Union, 2013, 9, 66-67.	0.0	0
121	gzK-colour-selected star-forming galaxies in the AKARI NEP-Deep Field. Monthly Notices of the Royal Astronomical Society, 2021, 502, 1933-1946.	4.4	0
122	Galaxies Beyond the Detection Limits of Deep X-Ray surveys. , 2004, , 275-278.		0
123	GALAXIES AT THE LIMIT OF DEEP X-RAY SURVEYS: GALAXIES OR AGN?. , 2004, , .		0
124	X-RAY LUMINOSITY FUNCTIONS OF ACTIVE GALACTIC NUCLEI. , 2004, , .		0
125	OVERVIEW OF NORTH ECLIPTIC POLE DEEP MULTI-WAVELENGTH SURVEY (NEP-DEEP). Publications of the Korean Astronomical Society, 2017, 32, 213-217.	0.0	0
126	AKARI INFRARED CAMERA OBSERVATIONS OF THE 3.3 ãŽ PAH FEATURE IN Swift/BAT AGNs. Publications of the Korean Astronomical Society, 2017, 32, 197-199.	0.0	0