Giovanni Miniutti

List of Publications by Year in descending order

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144 papers	6,850 citations	50170 46 h-index	69108 77 g-index

145 all docs	145 docs citations	145 times ranked	3031 citing authors

#	Article	IF	Citations
1	Broad line emission from iron K- and L-shell transitions in the active galaxy 1Hâ€‰0707-495. Nature, 2009, 459, 540-542.	13.7	465
2	A light bending model for the X-ray temporal and spectral properties of accreting black holes. Monthly Notices of the Royal Astronomical Society, 2004, 349, 1435-1448.	1.6	412
3	Broad iron L line and X-ray reverberation in 1H0707-495. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2419-2432.	1.6	199
4	Discovery of a relation between black hole mass and soft X-ray time lags in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2013, 431, 2441-2452.	1.6	199
5	STELLAR-MASS BLACK HOLE SPIN CONSTRAINTS FROM DISK REFLECTION AND CONTINUUM MODELING. Astrophysical Journal, 2009, 697, 900-912.	1.6	193
6	The lack of variability of the iron line in MCG-6-30-15: general relativistic effects. Monthly Notices of the Royal Astronomical Society, 2003, 344, L22-L26.	1.6	163
7	Suzaku Observations of the Hard X-Ray Variability of MCG â^'6â€“30â€“15: the Effects of Strong Gravity around a Kerr Black Hole. Publication of the Astronomical Society of Japan, 2007, 59, S315-S325.	1.0	140
8	X-ray reflection in the narrow-line Seyfert 1 galaxy 1H 0707-495. Monthly Notices of the Royal Astronomical Society, 2004, 353, 1071-1077.	1.6	137
9	XMM-Newton study of the complex and variable spectrum of NGC 4051. Monthly Notices of the Royal Astronomical Society, 2006, 368, 903-916.	1.6	129
10	A systematic look at the very high and lowhard state of GX3394: constraining the black hole spin with a new reflection model. Monthly Notices of the Royal Astronomical Society, 2008, 387, 1489-1498.	1.6	128
11	Nine-hour X-ray quasi-periodic eruptions from a low-mass black hole galactic nucleus. Nature, 2019, 573, 381-384.	13.7	128
12	VARIABLE PARTIAL COVERING AND A RELATIVISTIC IRON LINE IN NGC 1365. Astrophysical Journal, 2009, 696, 160-171.	1.6	127
13	The ATHENA x-ray integral field unit (X-IFU). , 2018, , .		120
14	1Hâ€ƒ0707â^'495 in 2011: an X-ray source within a gravitational radius of the event horizon. Monthly Notices of the Royal Astronomical Society, 2012, 419, 116-123.	1.6	114
15	The response of relativistic outflowing gas to the inner accretion disk of a black hole. Nature, 2017, 543, 83-86.	13.7	110
16	A Prominent Accretion Disk in the Low-Hard State of the Black Hole Candidate SWIFT J1753.5-0127. Astrophysical Journal, 2006, 652, L113-L116.	1.6	108
17	FERO: Finding extreme relativistic objects. Astronomy and Astrophysics, 2010, 524, A50.	2.1	104
18	Long XMM observation of the narrow-line Seyfert 1 galaxy IRAS 13224â^'3809: rapid variability, high spin and a soft lag. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2917-2923.	1.6	103

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19	Flux and energy modulation of redshifted iron emission in NGC 3516: implications for the black hole mass. Monthly Notices of the Royal Astronomical Society, 2004, 355, 1073-1079.	1.6	94
20	THE BROADBAND SPECTRAL VARIABILITY OF MCGâ€“6-30-15 OBSERVED BYNUSTARANDXMM-NEWTON. Astrophysical Journal, 2014, 787, 83.	1.6	89
21	Gravitational waves from newly born, hot neutron stars. Monthly Notices of the Royal Astronomical Society, 2003, 342, 629-638.	1.6	86
22	Simultaneous NuSTAR and XMMâ€“Newton 0.5â€“80èkeV spectroscopy of the narrow-line Seyfert 1 galaxy SWIFT J2127.4+5654. Monthly Notices of the Royal Astronomical Society, 2014, 440, 2347-2356.	1.6	85
23	The relativistic Fe emission line in XTE J1650-500 with BeppoSAX: evidence for black hole spin and light-bending effects?. Monthly Notices of the Royal Astronomical Society, 2004, 351, 466-472.	1.6	82
24	The XMMâ€“Newton long look of NGC 1365: uncovering of the obscured X-ray source. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 393, L1-L5.	1.2	82
25	X-ray quasi-periodic eruptions from the galactic nucleus of RX J1301.9+2747. Astronomy and Astrophysics, 2020, 636, L2.	2.1	79
26	Non-radial oscillation modes as a probe of density discontinuities in neutron stars. Monthly Notices of the Royal Astronomical Society, 2003, 338, 389-400.	1.6	76
27	X-ray reflection in the Seyfert galaxy 1H 0419â^'577 revealing strong relativistic effects in the vicinity of a Kerr black hole. Monthly Notices of the Royal Astronomical Society, 2005, 361, 795-802.	1.6	76
28	Initial Measurements of Black Hole Spin in GX 339-4 from Suzaku Spectroscopy. Astrophysical Journal, 2008, 679, L113-L116.	1.6	75
29	Revealing the X-ray source in IRAS 13224â^'3809 through flux-dependent reverberation lags. Monthly Notices of the Royal Astronomical Society, 2013, 430, 1408-1413.	1.6	74
30	Fe K emission in the ultraluminous infrared galaxy Arp 220. Monthly Notices of the Royal Astronomical Society, 2005, 357, 565-571.	1.6	73
31	TheXMM-Newtonview of AGN with intermediate-mass black holes. Monthly Notices of the Royal Astronomical Society, 2009, 394, 443-453.	1.6	71
32	The 1.5â€‰Ms observing campaign on IRAS 13224â^'3809 â€“ I. X-ray spectral analysis. Monthly Notices of the Royal Astronomical Society, 2018, 477, 3711-3726.	1.6	71
33	XMMâ€NewtonObservations of the Narrowâ€Line Seyfert 1 Galaxy Mrk 335 in a Historical Low Xâ€Ray Flux State. Astrophysical Journal, 2008, 681, 982-997.	1.6	70
34	A dynamic black hole corona in an active galaxy through X-ray reverberation mapping. Nature Astronomy, 2020, 4, 597-602.	4.2	70
35	TheXMM-Newtonview of Mrk 3 and IXO 30. Monthly Notices of the Royal Astronomical Society, 2005, 360, 380-389.	1.6	67
36	Relativistic disc reflection in the extreme NLS1 IRAS13224â^'3809. Monthly Notices of the Royal Astronomical Society, 2010, 406, 2591-2604.	1.6	67

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37	CONSTRAINING THE SPIN OF THE BLACK HOLE IN FAIRALL 9 WITHSUZAKU. Astrophysical Journal, 2009, 703, 2171-2176.	1.6	66
38	The WISSH quasars project. Astronomy and Astrophysics, 2017, 608, A51.	2.1	66
39	An intermediate black hole spin in the NLS1 galaxy SWIFT J2127.4+5654: chaotic accretion or spin energy extraction?. Monthly Notices of the Royal Astronomical Society, 2009, 398, 255-262.	1.6	61
40	Revealing the High Energy Emission from the Obscured Seyfert Galaxy MCGâ¯5â€“23â€“16 with Suzaku. Publication of the Astronomical Society of Japan, 2007, 59, S301-S314.	1.0	60
41	DISCOVERY OF Fe KÎ± X-RAY REVERBERATION AROUND THE BLACK HOLES IN MCG-5-23-16 AND NGC 7314. Astrophysical Journal, 2013, 767, 121.	1.6	60
42	The remarkable X-ray variability of IRAS 13224â€“3809 â€“ I. The variability process. Monthly Notices of the Royal Astronomical Society, 2019, 482, 2088-2106.	1.6	56
43	PG 1211+143: probing high-frequency lags in a high-mass active galactic nucleus. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 417, L98-L102.	1.2	55
44	A bright off-nuclear X-ray source: a type IIn supernova, a bright ULX or a recoiling supermassive black hole in CXOâ€ƒJ122518.6+144545. Monthly Notices of the Royal Astronomical Society, 2010, 407, 645-650.	1.6	54
45	A blurred reflection interpretation for the intermediate flux state in Mrk 335. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1191-1200.	1.6	54
46	Observatory science with eXTP. Science China: Physics, Mechanics and Astronomy, 2019, 62, 1.	2.0	50
47	Possible X-Ray Quasi-periodic Eruptions in a Tidal Disruption Event Candidate. Astrophysical Journal Letters, 2021, 921, L40.	3.0	50
48	Narrow-line Seyfert 1 galaxies at hard X-raysâ˜…. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2426-2439.	1.6	48
49	Multi-epoch X-ray observations of the Seyfert 1.2 galaxy Mrkâ€ƒ79: bulk motion of the illuminating X-ray source. Monthly Notices of the Royal Astronomical Society, 2011, 411, 607-619.	1.6	47
50	A high Eddington-ratio, true Seyfert 2 galaxy candidate: implications for broad-line region models. Monthly Notices of the Royal Astronomical Society, 2013, 433, 1764-1777.	1.6	45
51	Gravitational signals emitted by a point mass orbiting a neutron star: Effects of stellar structure. Physical Review D, 2002, 65, .	1.6	44
52	The properties of the clumpy torus and BLR in the polar-scattered Seyfert 1 galaxy ESO 323â€“G77 through X-ray absorption variability. Monthly Notices of the Royal Astronomical Society, 2014, 437, 1776-1790.	1.6	41
53	Origin of the X-ray disc-reflection steep radial emissivity. Astronomy and Astrophysics, 2012, 545, A106.	2.1	40
54	The size of the X-ray emitting region in SWIFT J2127.4+5654 via a broad line region cloud X-ray eclipse. Monthly Notices of the Royal Astronomical Society, 2013, 436, 1588-1594.	1.6	39

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55	The hidden quasar nucleus of a WISE-selected, hyperluminous, dust-obscured galaxy atz~ 2.3. Astronomy and Astrophysics, 2015, 574, L9.	2.1	39
56	Weighing the black holes in ultraluminous X-ray sources through timing. Monthly Notices of the Royal Astronomical Society, 2008, 387, 1707-1711.	1.6	38
57	Time lags in the ultraluminous X-ray source NGC 5408 X-1: implications for the black hole mass. Monthly Notices of the Royal Astronomical Society, 2013, 436, 3782-3791.	1.6	36
58	Suzaku observations of Markarian 335: evidence for a distributed reflector. Monthly Notices of the Royal Astronomical Society, 2008, 384, 1316-1326.	1.6	35
59	The Cotton, Simonâ€“Mars and Cottonâ€“York tensors in stationary spacetimes. Classical and Quantum Gravity, 2001, 18, 4969-4981.	1.5	34
60	Insights on the X-ray weak quasar phenomenon from XMM-Newton monitoring of PHL 1092. Monthly Notices of the Royal Astronomical Society, 2012, 425, 1718-1737.	1.6	34
61	A Chandra view of the clumpy reflector at the heart of the Circinus galaxy. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2500-2504.	1.6	33
62	Gravitational signals emitted by a point mass orbiting a neutron star: A perturbative approach. Physical Review D, 2001, 64, .	1.6	32
63	Discovery of a relativistic Fe line in PG 1425+267 with XMM-Newton and study of its short time-scale variability. Monthly Notices of the Royal Astronomical Society, 2006, 366, 115-124.	1.6	32
64	Galaxy Evolution Studies with the SPace IR Telescope for Cosmology and Astrophysics (SPICA): The Power of IR Spectroscopy. Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	32
65	Constraints on light bending and reflection from the hard X-ray background. Monthly Notices of the Royal Astronomical Society, 0, 382, 1005-1018.	1.6	30
66	Suzaku observations of iron lines and reflection in AGN. Astronomische Nachrichten, 2006, 327, 1079-1086.	0.6	29
67	X-Ray Spectral Variability of the Seyfert Galaxy NGC 4051 Observed with Suzaku. Publication of the Astronomical Society of Japan, 2009, 61, S299-S316.	1.0	29
68	Constraints on the absorption-dominated model for the X-ray spectrum of MCGâ€“6-30-15. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 397, L21-L25.	1.2	29
69	LOFT: the Large Observatory For X-ray Timing. Proceedings of SPIE, 2012, , .	0.8	29
70	X-ray spectral and variability properties of low-mass active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2112-2122.	1.6	29
71	A self-consistent model of isolated neutron stars: the case of the X-ray pulsar RX J0720.4-3125. Astronomy and Astrophysics, 2006, 459, 175-185.	2.1	29
72	IRAS 13197-1627 has them all: Compton-thin absorption, photoionized gas, thermal plasmas and a broad Fe line. Monthly Notices of the Royal Astronomical Society, 2007, 375, 227-239.	1.6	27

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73	Wide-Band Spectroscopy of the Compton Thick Seyfert2 Galaxy Markarian 3 with Suzaku. Publication of the Astronomical Society of Japan, 2008, 60, S293-S305.	1.0	27
74	Black hole spin and size of the X-ray-emitting region(s) in the Seyfert 1.5 galaxy ESO 362â˜'G18. Monthly Notices of the Royal Astronomical Society, 2014, 443, 2862-2873.	1.6	27
75	Accretion in strong field gravity with eXTP. Science China: Physics, Mechanics and Astronomy, 2019, 62, 1.	2.0	27
76	Rapid late-time X-ray brightening of the tidal disruption event OGLE16aaa. Astronomy and Astrophysics, 2020, 639, A100.	2.1	27
77	The Suzaku Observation of NGC3516: Complex Absorption and the Broad and Narrow FeK Lines. Publication of the Astronomical Society of Japan, 2008, 60, S277-S291.	1.0	26
78	Probing variability patterns of the Fe K line complex in bright nearby AGNs. Astronomy and Astrophysics, 2009, 507, 159-169.	2.1	26
79	THE NATURE OF THE BRIGHT ULX X-2 IN NGC 3921: ACHANDRAPOSITION ANDHSTCANDIDATE COUNTERPART. Astrophysical Journal, 2012, 758, 28.	1.6	26
80	SUZAKUBROADBAND SPECTROSCOPY OFSWIFTJ1753.5â€“0127 IN THE LOW-HARD STATE. Astrophysical Journal, 2010, 709, 358-368.	1.6	25
81	XMM-NewtonandSuzakuanalysis of the FeKcomplex in the type 1 Seyfert galaxy Mrk 509. Monthly Notices of the Royal Astronomical Society, 2009, 394, 1487-1495.	1.6	24
82	An X-ray and UV flare from the galaxy XMMSL1 J061927.1-655311. Astronomy and Astrophysics, 2014, 572, A1.	2.1	23
83	The quasar PG 0844+349 in an X-ray weak state. Monthly Notices of the Royal Astronomical Society, 2011, 412, 161-170.	1.6	22
84	Highly variable AGN from theXMM-Newtonslew survey. Astronomy and Astrophysics, 2016, 592, A74.	2.1	22
85	The X-ray spectral signatures from the complex circumnuclear regions in the Compton thick AGN NGCÂ424. Astronomy and Astrophysics, 2011, 526, A36.	2.1	21
86	The changing X-ray time lag in MCG-6-30-15. Monthly Notices of the Royal Astronomical Society, 2014, 445, 56-65.	1.6	21
87	Spectral energy distribution of hyperluminous infrared galaxies. Astronomy and Astrophysics, 2010, 515, A99.	2.1	20
88	The WISSH quasars project. Astronomy and Astrophysics, 2020, 635, L5.	2.1	20
89	Is there a UV/X-ray connection in IRAS 13224â˜'3809?. Monthly Notices of the Royal Astronomical Society, 2018, 475, 2306-2313.	1.6	19
90	Heavy absorption and soft X-ray emission lines in the XMM-Newton spectrum of the type 2 radio-loud quasar 3C 234. Astronomy and Astrophysics, 2008, 480, 671-676.	2.1	19

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91	The hyperluminous Compton-thick z â¼ 2 quasar nucleus of the hot DOG W1835+4355 observed by NuSTAR. Astronomy and Astrophysics, 2018, 618, A28.	2.1	18
92	A Disk Instability Model for the Quasi-periodic Eruptions of GSN 069. Astrophysical Journal Letters, 2022, 928, L18.	3.0	18
93	Does the X-ray emission of the luminous quasar RBS 1124 originate in a mildly relativistic outflowing corona?. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1315-1324.	1.6	17
94	A high-velocity component to the complex absorption in IRAS 13349+2438. Monthly Notices of the Royal Astronomical Society, 2018, 480, 2365-2376.	1.6	17
95	A variable-density absorption event in NGC 3227 mapped withSuzakuandSwift. Astronomy and Astrophysics, 2015, 584, A82.	2.1	17
96	Gravitational waves from neutron stars at different evolutionary stages. Classical and Quantum Gravity, 2003, 20, S841-S851.	1.5	16
97	XIPE: the x-ray imaging polarimetry explorer. , 2016, , .		16
98	Correlated modulation between the redshifted Fe KÎ±line and the continuum emission in NGC 3783. Astronomy and Astrophysics, 2007, 467, 1057-1063.	2.1	15
99	PHL 1092 as a transient extreme X-ray weak quasar. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 396, L85-L89.	1.2	15
100	Suzaku reveals X-ray continuum piercing the nuclear absorber in Markarian 231. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1185-1190.	1.6	15
101	Relativistic reflection in the average X-ray spectrum of active galactic nuclei in the VÃ©ron-Cetty and VÃ©ron catalogue. Astronomy and Astrophysics, 2014, 568, A15.	2.1	15
102	Disentangling the complex broad-band X-ray spectrum of IRASâ€‰13197â¾1627 with NuSTAR, XMMâ€“Newton and Suzaku. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4377-4391.	1.6	14
103	The complex time and energy evolution of quasi-periodic eruptions in eRO-QPE1. Astronomy and Astrophysics, 2022, 662, A49.	2.1	14
104	Exploring the disc–jet interaction in the radio-loud quasar 4C74.26 with Suzaku. Monthly Notices of the Royal Astronomical Society, 2008, , ???-???.	1.6	13
105	Direct probe of the inner accretion flow around the supermassive black hole in NGCâ€‰2617. Astronomy and Astrophysics, 2017, 597, A66.	2.1	13
106	Feedback and Feeding in the Context of Galaxy Evolution withSPICA: Direct Characterisation of Molecular Outflows and Inflows. Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	13
107	The X-ray variability history of MarkarianÂ3. Astronomy and Astrophysics, 2012, 547, A31.	2.1	13
108	Are post-Newtonian templates faithful and effectual in detecting gravitational signals from neutron star binaries?. Physical Review D, 2002, 66, .	1.6	12

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109	Have we detected the most luminous ULX so far?. Monthly Notices of the Royal Astronomical Society: Letters, 2006, 373, L1-L5.	1.2	12
110	The Relativistic Jet-accretion Flowâ€“wind Connection in Mrk 231. Astrophysical Journal, 2017, 836, 155.	1.6	12
111	ELECTROMAGNETIC-LIKE BOOST TRANSFORMATIONS OF WEYL AND MINIMAL SUPER-ENERGY OBSERVERS IN BLACK HOLE SPACETIMES. International Journal of Modern Physics D, 2002, 11, 1439-1450.	0.9	11
112	The Large Observatory for x-ray timing. Proceedings of SPIE, 2014, , .	0.8	10
113	Extreme warm absorber variability in the Seyfert galaxy MrkÂ704. Astronomy and Astrophysics, 2011, 533, A1.	2.1	9
114	VLT/FORS2 observations of four high-luminosity ULX candidatesâ˜…. Monthly Notices of the Royal Astronomical Society, 2013, 433, 681-687.	1.6	9
115	Ultraluminous X-ray source XMMUJ132218.3-164247 is in fact a type I Quasar. Astronomy and Astrophysics, 2013, 559, A86.	2.1	9
116	The LOFT mission concept: a status update. Proceedings of SPIE, 2016, , .	0.8	9
117	Nonadiabatic oscillations of compact stars in general relativity. Physical Review D, 2004, 70, .	1.6	8
118	Exploring the X-ray spectral variability of MCG-6-30-15 withXMM-Newton. Monthly Notices of the Royal Astronomical Society, 2007, 376, 348-352.	1.6	8
119	Towards self-consistent models of isolated neutron stars. Astrophysics and Space Science, 2007, 308, 247-257.	0.5	8
120	On the peculiar properties of the narrow-line quasar PG 1543+489. Monthly Notices of the Royal Astronomical Society, 2008, 388, 761-769.	1.6	8
121	Absorption at the dust sublimation radius and the dichotomy between X-ray and optical classification in the Seyfert galaxy H0557-385â˜…. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1788-1801.	1.6	8
122	The Simon and Simonâ€“Mars tensors for stationary Einsteinâ€“Maxwell fields. Classical and Quantum Gravity, 2004, 21, 1987-1998.	1.5	7
123	Suzaku observation of NGC 3516: complex absorption and the broad and narrow Fe K lines. Astronomische Nachrichten, 2006, 327, 1087-1090.	0.6	7
124	Estimating the Jet Power of Mrk 231 during the 2017â€“2018 Flare. Astrophysical Journal, 2020, 891, 59.	1.6	7
125	INVESTIGATING THE COMPLEX X-RAY SPECTRUM OF A BROAD-LINE 2MASS RED QUASAR:XMM-NEWTONOBSERVATION OF FTM 0830+3759. Astrophysical Journal, 2010, 710, 992-1002.	1.6	6
126	Highly ionized disc and transient outflows in the Seyfert galaxy IRAS 18325â€“5926. Astronomy and Astrophysics, 2016, 592, A98.	2.1	6

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127	Fe emission and ionized excess absorption in the luminous quasar 3C 109 with XMM-Newton. Monthly Notices of the Royal Astronomical Society, 2006, 371, 283-292.	1.6	5
128	Light bending models in AGNs. Astronomische Nachrichten, 2006, 327, 969-976.	0.6	4
129	An ionized disc reflection component for the X-ray spectrum of NGC 4051 and IRAS13224â€“3809?. Astronomische Nachrichten, 2006, 327, 1055-1058.	0.6	4
130	Eclipsing the innermost accretion disc regions in AGN. Astronomische Nachrichten, 2016, 337, 546-551.	0.6	4
131	The ionized X-ray outflowing torus in ESOÂ323â^'G77: low-ionization clumps confined by homogeneous warm absorbers. Monthly Notices of the Royal Astronomical Society, 2016, 457, 510-524.	1.6	4
132	Swift, NuStar and XMM-Newton observations of the NLS1 galaxy RXÂJ2317.8â€“4422 in an extreme X-ray low flux state. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	2
133	A Changing-Look AGN to Be Probed by X-ray Polarimetry. Galaxies, 2018, 6, 52.	1.1	1
134	Broad Iron Lines in AGN: The Case of MCGâ€“6-30-15. Progress of Theoretical Physics Supplement, 2004, 155, 247-258.	0.2	0
135	Flux and energy modulation of iron emission due to relativistic effects in NGC 3516. AIP Conference Proceedings, 2005, , .	0.3	0
136	Suzaku Observation of 1H0707-495: Puzzling Spectral Drop around 7 keV. Progress of Theoretical Physics Supplement, 2007, 169, 269-273.	0.2	0
137	The Long Suzaku Observation of MCG-6-30-15. Progress of Theoretical Physics Supplement, 2007, 169, 260-264.	0.2	0
138	Strong gravity effects on the Xâ€ray emission from active galaxies and Xâ€ray binaries. , 2007, , .		0
139	X-ray reflection: spectra and variability in accreting black holes. AIP Conference Proceedings, 2008, , .	0.3	0
140	Study of the Variability of the Reflection Component in Seyfert 1 Galaxies: Connecting the Fe K Variability with the Compton Hump. , 2009, , .		0
141	Type 1 Active Galactic Nuclei: spectroscopy and timing. , 2010, , .		0
142	GRAVITAS: general relativistic astrophysics via timing and spectroscopy. Experimental Astronomy, 2012, 34, 445-462.	1.6	0
143	A SELF-CONSISTENT MODEL OF THE ISOLATED NEUTRON STAR RX J0720.4-3125. , 2008, , .		0
144	X-RAY VARIABILITY STUDY OF POLAR SCATTERED SEYFERT1 GALAXIES. Acta Polytechnica, 2014, 54, 266-270.	0.3	0