

# Fabrizio Nicastro

## List of Publications by Year in descending order

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144  
papers

6,902  
citations

61857

43  
h-index

79541

73  
g-index

148  
all docs

148  
docs citations

148  
times ranked

4900  
citing authors

#	ARTICLE	IF	CITATIONS
1	UV Counterpart of an X-Ray Ultrafast Outflow in IRAS 17020+4544. <i>Astrophysical Journal</i> , 2022, 930, 166.	1.6	5
2	Speed limits for radiation-driven SMBH winds. <i>Astronomy and Astrophysics</i> , 2021, 646, A111.	2.1	12
3	Probing the Hot Circumgalactic Medium with Broad O vi and X-Rays. <i>Astrophysical Journal</i> , 2021, 908, 69.	1.6	7
4	Supervirial Temperature or Neon Overabundance? Suzaku Observations of the Milky Way Circumgalactic Medium. <i>Astrophysical Journal</i> , 2021, 909, 164.	1.6	17
5	The Voyage of Metals in the Universe from Cosmological to Planetary Scales: the need for a Very High-Resolution, High Throughput Soft X-ray Spectrometer. <i>Experimental Astronomy</i> , 2021, 51, 1013-1041.	1.6	5
6	The Plasma Universe: A Coherent Science Theme for Voyage 2050. <i>Frontiers in Astronomy and Space Sciences</i> , 2021, 8, .	1.1	4
7	Solar UV-B/A radiation is highly effective in inactivating SARS-CoV-2. <i>Scientific Reports</i> , 2021, 11, 14805.	1.6	27
8	Detection of a Multiphase Ultrafast Wind in the Narrow-line Seyfert 1 Galaxy Mrk 1044. <i>Astrophysical Journal</i> , 2021, 917, 39.	1.6	15
9	X-Ray Sources in the 1.75 Ms Ultra Narrow Deep Field Observed by XMM-Newton. <i>Astrophysical Journal</i> , 2021, 919, 18.	1.6	1
10	Forcing Seasonality of Influenza-like Epidemics with Daily Solar Resonance. <i>IScience</i> , 2020, 23, 101605.	1.9	9
11	The importance of special relativistic effects in modelling ultra-fast outflows. <i>Astronomy and Astrophysics</i> , 2020, 633, A55.	2.1	15
12	Empirical estimates of the Galactic halo contribution to the dispersion measures of extragalactic fast radio bursts using X-ray absorption. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 655-662.	1.6	7
13	A high signal-to-noise HST spectrum towards J1009+0713: precise absorption measurements in the CGM of two galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 78-98.	1.6	3
14	Discovery of a Very Hot Phase of the Milky Way Circumgalactic Medium with Non-solar Abundance Ratios. <i>Astrophysical Journal Letters</i> , 2019, 882, L23.	3.0	32
15	The abundance and physical properties of O <sup>vii</sup> and O <sup>viii</sup> X-ray absorption systems in the EAGLE simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 2947-2969.	1.6	33
16	Multiple Temperature Components of the Hot Circumgalactic Medium of the Milky Way. <i>Astrophysical Journal</i> , 2019, 887, 257.	1.6	27
17	Evidence for a Massive Warm <sup>+</sup> Hot Circumgalactic Medium around NGC 3221. <i>Astrophysical Journal</i> , 2019, 885, 108.	1.6	19
18	The Changing-look Quasar Mrk 590 Is Awakening. <i>Astrophysical Journal</i> , 2018, 866, 123.	1.6	36

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19	Observations of the missing baryons in the warm-hot intergalactic medium. <i>Nature</i> , 2018, 558, 406-409.	13.7	194
20	The ATHENA x-ray integral field unit (X-IFU). , 2018, , .		120
21	A decade of warm hot intergalactic medium searches: Where do we stand and where do we go?. <i>Astronomische Nachrichten</i> , 2017, 338, 281-286.	0.6	37
22	Synchrotron emission from the blazar PG 1553+113. An analysis of its flux and polarization variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3762-3774.	1.6	19
23	The O vi Mystery: Mismatch between X-Ray and UV Column Densities. <i>Astrophysical Journal Letters</i> , 2017, 851, L7.	3.0	6
24	GASP. III. JO36: A Case of Multiple Environmental Effects at Play?. <i>Astrophysical Journal</i> , 2017, 848, 132.	1.6	66
25	Hubble Space Telescope observations of BALQSO Ton 34 reveal a connection between the broad-line region and the BAL outflow. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3607-3614.	1.6	2
26	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 608, A51.	2.1	66
27	Modelling the variable broad-band optical/UV/X-ray spectrum of PG1211+143: implications for the ionized outflow. <i>Astronomy and Astrophysics</i> , 2016, 591, A102.	2.1	1
28	The Athena X-ray Integral Field Unit (X-IFU). <i>Proceedings of SPIE</i> , 2016, , .	0.8	88
29	Diffuse low-ionization gas in the galactic halo casts doubts on $\sim 0.03$ WHIM detections. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 458, L123-L127.	1.2	21
30	A DISTANT ECHO OF MILKY WAY CENTRAL ACTIVITY CLOSES THE GALAXY'S BARYON CENSUS. <i>Astrophysical Journal Letters</i> , 2016, 828, L12.	3.0	47
31	<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
32	X-ray detection of warm ionized matter in the Galactic halo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 676-694.	1.6	39
33	Deep X-ray spectroscopy and imaging of the Seyfert 2 galaxy, ESO 138-G001. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 2155-2162.	1.6	8
34	<i>XMM-NEWTON</i> OBSERVATIONS OF THREE INTERACTING LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2014, 787, 40.	1.6	3
35	A DETAILED ANALYSIS OF THE HIGH-RESOLUTION X-RAY SPECTRA OF NGC 3516: VARIABILITY OF THE IONIZED ABSORBERS. <i>Astrophysical Journal</i> , 2014, 793, 61.	1.6	9
36	X-ray spectral analysis of the low-luminosity active galactic nucleus NGC 7213 using long <i>XMM-Newton</i> observations.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 3439-3448.	1.6	11

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37	<i>CHANDRA</i> VIEW OF THE WARM-HOT INTERGALACTIC MEDIUM TOWARD 1ES 1553+113: ABSORPTION-LINE DETECTIONS AND IDENTIFICATIONS. I.. <i>Astrophysical Journal</i> , 2013, 769, 90.	1.6	33
38	A TWO-PHASE LOW-VELOCITY OUTFLOW IN THE SEYFERT 1 GALAXY Ark 564. <i>Astrophysical Journal</i> , 2013, 768, 141.	1.6	14
39	DISCOVERY OF RELATIVISTIC OUTFLOW IN THE SEYFERT GALAXY Ark 564. <i>Astrophysical Journal</i> , 2013, 772, 66.	1.6	35
40	A<i>SPITZER</i>-MIPS SEARCH FOR DUST IN COMPACT HIGH-VELOCITY H I CLOUDS. <i>Astronomical Journal</i> , 2012, 143, 82.	1.9	6
41	Hard X-ray spectral variability of the brightest Seyfert AGN in the<i>Swift</i>/BAT sample. <i>Astronomy and Astrophysics</i> , 2012, 537, A87.	2.1	19
42	AN X-RAY WHIM METAL ABSORBER FROM A Mpc-SCALE EMPTY REGION OF SPACE. <i>Astrophysical Journal</i> , 2012, 753, 137.	1.6	11
43	THE LINK BETWEEN THE HIDDEN BROAD LINE REGION AND THE ACCRETION RATE IN SEYFERT 2 GALAXIES. <i>Astrophysical Journal</i> , 2012, 748, 130.	1.6	84
44	A HUGE RESERVOIR OF IONIZED GAS AROUND THE MILKY WAY: ACCOUNTING FOR THE MISSING MASS?. <i>Astrophysical Journal Letters</i> , 2012, 756, L8.	3.0	225
45	ORIGIN: metal creation and evolution from the cosmic dawn. <i>Experimental Astronomy</i> , 2012, 34, 519-549.	1.6	6
46	The nature of the unresolved extragalactic cosmic soft X-ray background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 651-663.	1.6	44
47	STUDYING THE WARM-HOT INTERGALACTIC MEDIUM IN EMISSION. <i>Astrophysical Journal</i> , 2011, 734, 91.	1.6	21
48	The<i>XMM</i> Deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2011, 526, L9.	2.1	119
49	An XMM-Newton view of the $\bar{\nu}_e$ nucleus of Fairall 9.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 1895-1906.	1.6	28
50	Concept for an innovative wide-field camera for x-ray astronomy. <i>Proceedings of SPIE</i> , 2010, , .	0.8	1
51	<i>SUZAKU</i> MONITORING OF THE SEYFERT 1 GALAXY NGC 5548: WARM ABSORBER LOCATION AND ITS IMPLICATION FOR COSMIC FEEDBACK. <i>Astrophysical Journal</i> , 2010, 710, 360-371.	1.6	22
52	<i>SUZAKU</i> MONITORING OF THE IRON K EMISSION LINE IN THE TYPE 1 ACTIVE GALACTIC NUCLEUS NGC 5548. <i>Astrophysical Journal</i> , 2010, 710, 1228-1238.	1.6	22
53	<i>XMM-NEWTON</i> AND<i>FUZE</i> TENTATIVE EVIDENCE FOR A WHIM FILAMENT ALONG THE LINE OF SIGHT TO PKS 0558-504. <i>Astrophysical Journal</i> , 2010, 715, 854-865.	1.6	23
54	STUDYING THE WHIM CONTENT OF LARGE-SCALE STRUCTURES ALONG THE LINE OF SIGHT TO H 2356-309. <i>Astrophysical Journal</i> , 2010, 717, 74-84.	1.6	38

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55	WITNESSING THE KEY EARLY PHASE OF QUASAR EVOLUTION: AN OBSCURED ACTIVE GALACTIC NUCLEUS PAIR IN THE INTERACTING GALAXY IRAS 20210+1121. <i>Astrophysical Journal Letters</i> , 2010, 722, L147-L151.	3.0	41
56	THE TWO-PHASE, TWO-VELOCITY IONIZED ABSORBER IN THE SEYFERT 1 GALAXY NGC 5548. <i>Astrophysical Journal</i> , 2010, 711, 888-906.	1.6	28
57	INVESTIGATING THE COMPLEX X-RAY SPECTRUM OF A BROAD-LINE 2MASS RED QUASAR: <i>XMM-NEWTON</i> OBSERVATION OF FTM 0830+3759. <i>Astrophysical Journal</i> , 2010, 710, 992-1002.	1.6	6
58	XMM-Newton long-look observation of the narrow line Seyfert 1 galaxy PKS 0558-504. <i>Astronomy and Astrophysics</i> , 2010, 510, A65.	2.1	11
59	A concept for a lightweight, low-power and sensitive Silicon-based All Sky Monitor for transient sources and Gamma Ray Bursts. , 2010, , .		0
60	<i>XMM-NEWTON</i> VIEW OF THE MULTIPHASE WARM ABSORBER IN SEYFERT 1 GALAXY NGC 985. <i>Astrophysical Journal</i> , 2009, 690, 773-782.	1.6	25
61	THE PROMPT, HIGH-RESOLUTION SPECTROSCOPIC VIEW OF THE "NAKED-EYE" GRB 080319B. <i>Astrophysical Journal</i> , 2009, 694, 332-338.	1.6	55
62	STUDYING THE WARM HOT INTERGALACTIC MEDIUM WITH GAMMA-RAY BURSTS. <i>Astrophysical Journal</i> , 2009, 697, 328-344.	1.6	38
63	High Resolution Spectroscopy of Gamma-Ray Burst Afterglows. , 2009, , .		0
64	Probing the complex environments of GRB host galaxies and intervening systems: high resolution spectroscopy of GRB050922C. , 2009, , .		0
65	A Light and Effective Wide Field Monitor for Gamma Ray Bursts and Transient Sources. , 2009, , .		1
66	AGN Feedback: Does it Work?. , 2009, , .		2
67	EDGE: Explorer of diffuse emission and gamma-ray burst explosions. <i>Experimental Astronomy</i> , 2009, 23, 67-89.	1.6	19
68	<i>Suzaku</i> observation of the Phoenix galaxy. <i>Astronomy and Astrophysics</i> , 2009, 496, 653-658.	2.1	12
69	On the nature of the z=0 X-ray absorbers: I. Clues from an external group. <i>Astrophysics and Space Science</i> , 2008, 315, 93-98.	0.5	6
70	Missing Baryons and the Warm-Hot Intergalactic Medium. <i>Science</i> , 2008, 319, 55-57.	6.0	56
71	A broad-line region origin for the iron K $\alpha$ line in NGC 7213. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2008, 389, L52-L56.	1.2	60
72	Probing the complex environments of GRB host galaxies and intervening systems: high resolution spectroscopy of GRB050922C. <i>Astronomy and Astrophysics</i> , 2008, 492, 775-785.	2.1	29

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73	GRB080319B: a high resolution spectroscopic view. , 2008, , .		0
74	A new activity phase of the blazar 3C 454.3. <i>Astronomy and Astrophysics</i> , 2008, 491, 755-766.	2.1	85
75	The Thin and Compact X-ray Wind of NGC 4051. , 2007, , .		0
76	The Compact, Conical, Accretion Disk Warm Absorber of the Seyfert 1 Galaxy NGC 4051 and Its Implications for IGM Galaxy Feedback Processes. <i>Astrophysical Journal</i> , 2007, 659, 1022-1039.	1.6	169
77	<i>Chandra</i> and <i>Far Ultraviolet Spectroscopic Explorer</i> Observations of <i>z</i> $\sim$ 0 Warm "Hot Gas toward PKS 2155-304. <i>Astrophysical Journal</i> , 2007, 665, 247-256.	1.6	41
78	The Weak Absorbing Outflow in AGN Mrk 279: Evidence of Supersolar Metal Abundances. <i>Astrophysical Journal</i> , 2007, 666, 828-834.	1.6	27
79	Energy Distribution of Individual Quasars from Far Ultraviolet to X-rays. I. Intrinsic Ultraviolet Hardness and Dust Opacities. <i>Astrophysical Journal</i> , 2007, 662, 145-165.	1.6	15
80	EDGE: explorer of diffuse emission and gamma-ray burst explosions. , 2007, , .		5
81	Lost Baryons at Low Redshift. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 35-43.	0.0	0
82	WEBT and XMM-Newton observations of 3C 454.3 during the post-outburst phase. <i>Astronomy and Astrophysics</i> , 2007, 473, 819-827.	2.1	88
83	The XMM-Newton/INTEGRAL monitoring campaign of IGR J16318-4848. <i>Astronomy and Astrophysics</i> , 2007, 465, 501-507.	2.1	18
84	The XMM-Newton view of IRAS 09104+4109: evidence for a changing-look Type 2 quasar?. <i>Astronomy and Astrophysics</i> , 2007, 473, 85-89.	2.1	22
85	Rapid NH changes in NGC 4151. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 607-616.	1.6	93
86	The properties of the circumnuclear regions in the Circinus galaxy. <i>Astronomy and Astrophysics</i> , 2006, 455, 153-159.	2.1	13
87	The unprecedented optical outburst of the quasar 3C 454.3. <i>Astronomy and Astrophysics</i> , 2006, 453, 817-822.	2.1	152
88	ESTREMO/WFXRT: Extreme physics in the Transient and Evolving Cosmos. , 2006, , .		5
89	XMM-Newton View of the z > 0 Warm-Hot Intergalactic Medium toward Markarian 421. <i>Astrophysical Journal</i> , 2006, 642, L95-L98.	1.6	25
90	CIAO: Chandra's data analysis system. , 2006, 6270, 586.		823

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91	Chandra Detection of Local Warm Hot Gas toward Markarian 279. <i>Astrophysical Journal</i> , 2006, 645, 179-185.	1.6	30
92	Opacity Variations in the Ionized Absorption in NGC 3783: A Compact Absorber. <i>Astrophysical Journal</i> , 2005, 622, 842-846.	1.6	50
93	Warm Hot Gas in and around the Milky Way: Detection and Implications of O VII Absorption toward LMC X-3. <i>Astrophysical Journal</i> , 2005, 635, 386-395.	1.6	78
94	Supersolar N/C in the Narrow-Line Seyfert 1 Galaxy Markarian 1044. <i>Astrophysical Journal</i> , 2005, 620, 183-190.	1.6	12
95	Probing the Local Group Medium toward Markarian 421 with Chandra and the Far Ultraviolet Spectroscopic Explorer. <i>Astrophysical Journal</i> , 2005, 631, 856-867.	1.6	82
96	The Ionized Nuclear Environment in NGC 985 as seen by Chandra and BeppoSAX. <i>Astrophysical Journal</i> , 2005, 620, 165-182.	1.6	49
97	Supersolar Metallicity in the NLS1 Galaxy Markarian 1044. <i>Astrophysical Journal</i> , 2005, 634, 928-938.	1.6	24
98	Measured cosmological mass density in the WHIM: The solution to the "Missing Baryons" problem. <i>Advances in Space Research</i> , 2005, 36, 721-726.	1.2	7
99	Fe XXV and Fe XXVI lines from low-velocity, photoionized gas in the X-ray spectra of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 357, 599-607.	1.6	71
100	The mass of the missing baryons in the X-ray forest of the warm hot intergalactic medium. <i>Nature</i> , 2005, 433, 495-498.	13.7	173
101	Chandra Detection of the First X-Ray Forest along the Line of Sight to Markarian 421. <i>Astrophysical Journal</i> , 2005, 629, 700-718.	1.6	121
102	Chandra and FUSE View of the WHIM: the Local Group and Beyond. <i>Symposium - International Astronomical Union</i> , 2005, 216, 297-305.	0.1	0
103	Diagnostics on the Location and Structure of Seyfert Warm Absorbers. , 2005, , .		0
104	Rapid NH changes in NGC 4151. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2004, 132, 225-228.	0.5	11
105	An Unveiling Event in the Type 2 Active Galactic Nucleus NGC 4388: A Challenge for a Parsec-Scale Absorber. <i>Astrophysical Journal</i> , 2004, 615, L25-L28.	1.6	129
106	Long-Term X-Ray Spectral Variability of the Nucleus of M81. <i>Astrophysical Journal</i> , 2004, 601, 831-844.	1.6	14
107	A View of PKS 2155-304 with XMM-Newton Reflection Grating Spectrometers. <i>Astrophysical Journal</i> , 2004, 603, 449-455.	1.6	22
108	First detection of WHIM filaments at cosmological distances. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, .	0.0	3

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109	Spectroscopic X-ray classification of AGNs. <i>Astronomische Nachrichten</i> , 2003, 324, 152-152.	0.6	0
110	XMM-Newton observations of absorption features towards PKS 2155 $\hat{\sim}$ 304. <i>New Astronomy Reviews</i> , 2003, 47, 561-563.	5.2	4
111	The far-ultraviolet signature of the "missing" baryons in the Local Group of galaxies. <i>Nature</i> , 2003, 421, 719-721.	13.7	82
112	Toward a Self-consistent Model of the Ionized Absorber in NGC 3783. <i>Astrophysical Journal</i> , 2003, 597, 832-850.	1.6	162
113	Chandra Observation of 3C 212: A New Look at the X-Ray and Ultraviolet Absorbers. <i>Astrophysical Journal</i> , 2003, 597, 751-758.	1.6	13
114	The X-Ray "faint Emission of the Supermassive Nuclear Black Hole of IC 1459. <i>Astrophysical Journal</i> , 2003, 588, 175-185.	1.6	50
115	The Lack of Broad-Line Regions in Low Accretion Rate Active Galactic Nuclei as Evidence of Their Origin in the Accretion Disk. <i>Astrophysical Journal</i> , 2003, 589, L13-L16.	1.6	109
116	A Chandra View of the Multi-scale Structures in Centaurus A. <i>Symposium - International Astronomical Union</i> , 2003, 214, 289-292.	0.1	0
117	A BeppoSAX observation of MKN6. <i>Astronomy and Astrophysics</i> , 2003, 406, 105-109.	2.1	11
118	The X-ray absorber of PKS 2126-158. <i>Astronomy and Astrophysics</i> , 2003, 409, 57-64.	2.1	8
119	Chandra Discovery of a Tree in the X-Ray Forest toward PKS 2155 $\hat{\sim}$ 304: The Local Filament?. <i>Astrophysical Journal</i> , 2002, 573, 157-167.	1.6	207
120	Is RX J1856.5 $\hat{\sim}$ 3754 a Quark Star?. <i>Astrophysical Journal</i> , 2002, 572, 996-1001.	1.6	183
121	Ubiquitous Column Density Variability in Seyfert 2 Galaxies. <i>Publications of the Astronomical Society of Australia</i> , 2002, 19, 155-157.	1.3	1
122	ROSAT Blank Field Sources. I. Sample Selection and Archival Data. <i>Astrophysical Journal</i> , 2002, 579, 148-168.	1.6	10
123	The BeppoSAX broad-band spectrum and variability of the Seyfert 1 NGC 3783. <i>Astronomy and Astrophysics</i> , 2002, 387, 838-849.	2.1	29
124	Flux and spectral variations in the Circinus Galaxy. <i>Astronomy and Astrophysics</i> , 2002, 396, 793-799.	2.1	30
125	Ubiquitous Variability of X-Ray absorbing Column Densities in Seyfert 2 Galaxies. <i>Astrophysical Journal</i> , 2002, 571, 234-246.	1.6	279
126	X-Ray Arc Structures in Chandra Images of NGC 5128 (Centaurus A). <i>Astrophysical Journal</i> , 2002, 577, 114-119.	1.6	30



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127	The complex iron line of NGC 5506. <i>Astronomy and Astrophysics</i> , 2001, 377, L31-L34.	2.1	50
128	Chandra Study of an Overdensity of X-ray Sources around Two Distant ( $z \approx 0.5$ ) Clusters. <i>Astrophysical Journal</i> , 2001, 548, 624-638.	1.6	59
129	Testing Comptonization Models Using BeppoSAX Observations of Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2001, 556, 716-726.	1.6	121
130	BeppoSAX Observations of the Maser Seyfert 2 Galaxy ESO 103-G35. <i>Astrophysical Journal</i> , 2001, 549, 248-253.	1.6	16
131	BeppoSAX observations of Narrow-Line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2001, 365, 400-408.	2.1	30
132	BeppoSAX observations of Mrk 841 and Mrk 335. <i>Astronomy and Astrophysics</i> , 2001, 376, 77-84.	2.1	24
133	A Long Observation of NGC 5548 by BeppoSAX: The High-Energy Cutoff, Intrinsic Spectral Variability, and a Truly Warm Absorber. <i>Astrophysical Journal</i> , 2000, 536, 718-728.	1.6	47
134	Testing Comptonizing Coronae on a Long BEPPOSAX Observation of the Seyfert 1 Galaxy NGC 5548. <i>Astrophysical Journal</i> , 2000, 540, 131-142.	1.6	66
135	Broad Emission Line Regions in Active Galactic Nuclei: The Link with the Accretion Power. <i>Astrophysical Journal</i> , 2000, 530, L65-L68.	1.6	179
136	Spectroscopic identification of ten faint hard X-ray sources discovered by Chandra. <i>New Astronomy</i> , 2000, 5, 143-153.	0.8	75
137	Broad band spectral properties of Seyfert 1 galaxies observed with BeppoSAX. <i>Advances in Space Research</i> , 2000, 25, 453-457.	1.2	7
138	The Complex X-ray Absorbers of NGC 3516 Observed by BEPPOSAX. <i>Astrophysical Journal</i> , 2000, 544, 283-292.	1.6	20
139	Probing the Warm Intergalactic Medium through Absorption against Gamma-Ray Burst X-Ray Afterglows. <i>Astrophysical Journal</i> , 2000, 544, L7-L10.	1.6	17
140	Ionized Absorbers in Active Galactic Nuclei: The Role of Collisional Ionization and Time-evolving Photoionization. <i>Astrophysical Journal</i> , 1999, 512, 184-196.	1.6	83
141	The Equilibrium Photoionized Absorber in 3C 351. <i>Astrophysical Journal</i> , 1999, 512, 136-139.	1.6	9
142	Resonant Absorption in the Active Galactic Nucleus Spectra Emerging from Photoionized Gas: Differences between Steep and Flat Ionizing Continua. <i>Astrophysical Journal</i> , 1999, 517, 108-122.	1.6	71
143	A swan song: the disappearance of the nucleus of NGC 4051 and the echo of its past glory. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 301, L1-L4.	1.6	84
144	The Variability Properties of X-ray "steep and X-ray "flat" Quasars. <i>Astrophysical Journal</i> , 1998, 503, 607-616.	1.6	38