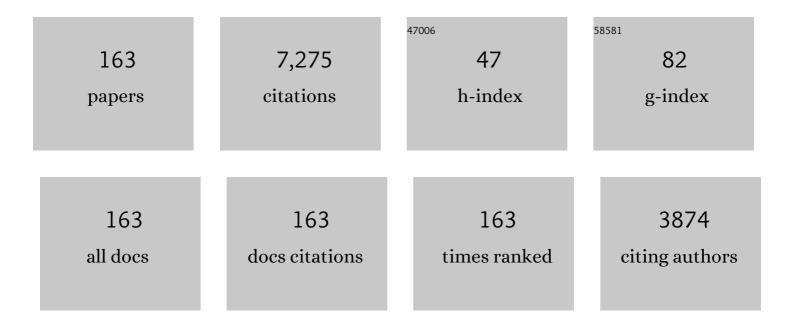
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A limit on the variation of the speed of light arising from quantum gravity effects. Nature, 2009, 462, 331-334.	27.8	454
2	General physical properties of bright Fermi blazars. Monthly Notices of the Royal Astronomical Society, 2010, 402, 497-518.	4.4	448
3	BRIGHT ACTIVE GALACTIC NUCLEI SOURCE LIST FROM THE FIRST THREE MONTHS OF THE <i>FERMI </i> LARGE AREA TELESCOPE ALL-SKY SURVEY. Astrophysical Journal, 2009, 700, 597-622.	4.5	349
4	The transition between BL Lac objects and flat spectrum radio quasars. Monthly Notices of the Royal Astronomical Society, 2011, 414, 2674-2689.	4.4	262
5	The INTEGRAL/IBIS scientific data analysis. Astronomy and Astrophysics, 2003, 411, L223-L229.	5.1	244
6	RADIO-LOUD NARROW-LINE SEYFERT 1 AS A NEW CLASS OF GAMMA-RAY ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2009, 707, L142-L147.	4.5	230
7	The intergalactic magnetic field constrained by <i>Fermi</i> /Large Area Telescope observations of the TeV blazar 1ES 0229+200. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 406, L70-L74.	3.3	197
8	DETECTION OF GAMMA-RAY EMISSION FROM THE STARBURST GALAXIES M82 AND NGC 253 WITH THE LARGE AREA TELESCOPE ON <i>FERMI</i> . Astrophysical Journal Letters, 2010, 709, L152-L157.	8.3	179
9	Science with e-ASTROGAM. Journal of High Energy Astrophysics, 2018, 19, 1-106.	6.7	177
10	TeV BL Lac objects at the dawn of the <i>Fermi</i> era. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1570-1586.	4.4	174
11	<i>FERMI</i> /LARGE AREA TELESCOPE DISCOVERY OF GAMMA-RAY EMISSION FROM A RELATIVISTIC JET IN THE NARROW-LINE QUASAR PMN J0948+0022. Astrophysical Journal, 2009, 699, 976-984.	4.5	161
12	Extreme TeV blazars and the intergalactic magnetic field. Monthly Notices of the Royal Astronomical Society, 2011, 414, 3566-3576.	4.4	156
13	EARLY FERMI GAMMA-RAY SPACE TELESCOPE OBSERVATIONS OF THE QUASAR 3C 454.3. Astrophysical Journal, 2009, 699, 817-823.	4.5	141
14	Properties of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2015, 575, A13.	5.1	140
15	Mesoscale Meteorological Features Associated with Heavy Precipitation in the Southern Alpine Region. Meteorology and Atmospheric Physics, 2000, 72, 131-146.	2.0	133
16	On the origin of the <i>γ</i> -ray emission from the flaring blazar PKSÂ1222+216. Astronomy and Astrophysics, 2011, 534, A86.	5.1	120
17	<i>FERMI</i> OBSERVATIONS OF TeV-SELECTED ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2009, 707, 1310-1333.	4.5	114
18	The Î ³ -ray brightest days of the blazar 3C 454.3. Monthly Notices of the Royal Astronomical Society, 2011, 410, 368-380.	4.4	112

#	Article	IF	CITATIONS
19	The INTEGRAL IBIS/ISGRI System Point Spread Function and Source Location Accuracy. Astronomy and Astrophysics, 2003, 411, L179-L183.	5.1	101
20	Search for the shortest variability at gamma rays in flat-spectrum radio quasars. Astronomy and Astrophysics, 2011, 530, A77.	5.1	94
21	WEBT and XMM-Newton observations of 3C 454.3 during the post-outburst phase. Astronomy and Astrophysics, 2007, 473, 819-827.	5.1	88
22	MULTIWAVELENGTH MONITORING OF THE ENIGMATIC NARROW-LINE SEYFERT 1 PMN J0948+0022 IN 2009 MARCH-JULY. Astrophysical Journal, 2009, 707, 727-737.	4.5	81
23	The broad-band spectrum of Cygnus X-1 measured by INTEGRAL. Astronomy and Astrophysics, 2006, 446, 591-602.	5.1	74
24	INTEGRALdiscovery of a bright highly obscured galactic X-ray binary source IGR J16318-4848. Astronomy and Astrophysics, 2003, 411, L427-L432.	5.1	73
25	Simultaneous Multiwavelength Observations of the Blazar 1ES 1959+650 at a Low TeV Flux. Astrophysical Journal, 2008, 679, 1029-1039.	4.5	72
26	INTEGRAL observations of the blazar 3CÂ454.3 in outburst. Astronomy and Astrophysics, 2006, 449, L21-L25.	5.1	71
27	Transcontinental consults in surgical pathology via the internet. Human Pathology, 1997, 28, 13-16.	2.0	62
28	A spectroscopic analysis of a sample of narrow-line Seyfert 1 galaxies selected from the Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2016, 462, 1256-1280.	4.4	62
29	Parent population of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2015, 578, A28.	5.1	62
30	Chasing the heaviest black holes of jetted active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2010, , .	4.4	61
31	The first gamma-ray outburst of a narrow-line Seyfert 1 galaxy: the case of PMN J0948+0022 in 2010 July. Monthly Notices of the Royal Astronomical Society, 2011, 413, 1671-1677.	4.4	61
32	The radio-Î ³ -ray connection in Fermi blazars. Monthly Notices of the Royal Astronomical Society, 2011, 413, 852-862.	4.4	59
33	IBIS/PICsIT in-flight performances. Astronomy and Astrophysics, 2003, 411, L189-L195.	5.1	58
34	WISE colours and star formation in the host galaxies of radio-loud narrow-line Seyfert 1. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1795-1805.	4.4	57
35	Radio-emitting narrow-line Seyfert 1 galaxies in the JVLA perspective. Astronomy and Astrophysics, 2018, 614, A87.	5.1	57
36	Correlation of Fermi Large Area Telescope sources with the 20-GHz Australia Telescope Compact Array radio survey. Monthly Notices of the Royal Astronomical Society, 2010, 407, 791-803.	4.4	55

#	Article	IF	CITATIONS
37	Radio jet emission from GeV-emitting narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2015, 575, A55.	5.1	54
38	Probable asteroidal origin of the Tunguska Cosmic Body. Astronomy and Astrophysics, 2001, 377, 1081-1097.	5.1	53
39	XMM–Newton observations of ultraluminous X–ray sources in nearby galaxies. Astronomy and Astrophysics, 2002, 392, 817-825.	5.1	52
40	High-redshift Fermi blazars. Monthly Notices of the Royal Astronomical Society, 2011, 411, 901-914.	4.4	51
41	Compact steep-spectrum sources as the parent population of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2016, 591, A98.	5.1	51
42	An XMM-Newton observation of IGRÂJ16320-4751 = AXÂJ1631.9-4752. Astronomy and Astrophysics, 2003, 407, L41-L45.	5.1	50
43	Radio-to-UV monitoring of AO 0235+164 by the WEBT and Swift during the 2006–2007 outburst. Astronomy and Astrophysics, 2008, 480, 339-347.	5.1	49
44	Simultaneous X-ray and optical observations of S5Â0716+714 after the outburst of March 2004. Astronomy and Astrophysics, 2006, 455, 871-877.	5.1	49
45	Lowâ€Energy Cutoffs and Hard Xâ€Ray Spectra in Highâ€ <i>z</i> Radioâ€loud Quasars: The <i>Suzaku</i> View of RBS 315. Astrophysical Journal, 2007, 665, 980-989.	- 4.5	48
46	On the 2007 July flare of the blazar 3C 454.3. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 382, L82-L86.	3.3	48
47	XMM–Newton observations of a sample of γ-ray loud active galactic nuclei. Astronomy and Astrophysics, 2006, 453, 829-838.	5.1	48
48	<i>Fermi</i> /LAT detection of extraordinary variability in the gamma-ray emission of the blazar PKS 1510-089. Astronomy and Astrophysics, 2013, 555, A138.	5.1	47
49	Absolute timing with IBIS, SPI and JEM-X aboard INTEGRAL. Astronomy and Astrophysics, 2003, 411, L31-L36.	5.1	46
50	Identifications of FourINTEGRALSources in the Galactic Plane viaChandraLocalizations. Astrophysical Journal, 2006, 647, 1309-1322.	4.5	45
51	X-Ray/UV/Optical Follow-up of the Blazar PKS 2155-304 after the Giant TeV Flares of 2006 July. Astrophysical Journal, 2007, 657, L81-L84.	4.5	44
52	Radio-to- <i>γ</i> -ray monitoring of the narrow-line Seyfert 1 galaxy PMNÂJ0948Â+Â0022 from 2008 to 2011. Astronomy and Astrophysics, 2012, 548, A106.	5.1	43
53	The Jetâ€Ðisk Connection in AGNs:ChandraandXMMâ€NewtonObservations of Three Powerful Radio‣oud Quasars. Astrophysical Journal, 2006, 652, 146-156.	4.5	42
54	What We Talk about When We Talk about Blazars?. Frontiers in Astronomy and Space Sciences, 2017, 4,	2.8	41

#	Article	IF	CITATIONS
55	Blue Fermi flat spectrum radio quasars. Monthly Notices of the Royal Astronomical Society, 2012, 425, 1371-1379.	4.4	40
56	Testing the blazar spectral sequence: X-ray-selected blazars. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1981-1993.	4.4	38
57	<i>>FERMI</i> /LARGE AREA TELESCOPE DISCOVERY OF GAMMA-RAY EMISSION FROM THE FLAT-SPECTRUM RADIO QUASAR PKS 1454–354. Astrophysical Journal, 2009, 697, 934-941.	4.5	37
58	Electromagnetic interference from plasmas generated in meteoroids impacts. Europhysics Letters, 1998, 43, 226-229.	2.0	36
59	The red blazar PMN J2345â ``1555 becomes blue. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 432, L66-L70.	3.3	36
60	The blazar S5 0014+813: a real or apparent monster?. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 399, L24-L28.	3.3	35
61	Global e-VLBI observations of the gamma-ray narrow line SeyfertÂ1 PMN J0948+0022. Astronomy and Astrophysics, 2011, 528, L11.	5.1	35
62	SDSS J143244.91+301435.3: a link between radio-loud narrow-line Seyfert 1 galaxies and compact steep-spectrum radio sources?. Monthly Notices of the Royal Astronomical Society, 2014, 441, 172-186.	4.4	35
63	Blazar candidates beyond redshift 4 observed by Swift. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2483-2489.	4.4	35
64	An Orientation-Based Unification of Young Jetted AGN: The Case of 3C 286. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	35
65	Accretion and jet power in active galactic nuclei. Research in Astronomy and Astrophysics, 2011, 11, 1266-1278.	1.7	34
66	SDSS J102623.61+254259.5: the second most distant blazar at <i>z</i> = 5.3. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 426, L91-L95.	3.3	34
67	INTEGRAL and XMM-Newton observations of the X-ray pulsar IGR J16320-4751/AX J1631.9-4752. Monthly Notices of the Royal Astronomical Society, 2006, 366, 274-282.	4.4	33
68	XMM–Newtonobservations of the ultraluminous nuclear X-ray source in M 33. Astronomy and Astrophysics, 2004, 416, 529-536.	5.1	33
69	[O III] line properties in two samples of radio-emitting narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2016, 591, A88.	5.1	32
70	Blazar nuclei in radio-loud narrow-line Seyfert 1?. Advances in Space Research, 2009, 43, 889-894.	2.6	30
71	SDSS J114657.79+403708.6: the third most distant blazar at <i>z</i> Â=Â5.0. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 440, L111-L115.	3.3	30
72	Probing narrow-line Seyfert 1 galaxies in the southern hemisphere. Astronomy and Astrophysics, 2018, 615, A167.	5.1	30

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73	Kiloparsec-scale emission in the narrow-line Seyfert 1 galaxy Mrk 783. Astronomy and Astrophysics, 2017, 603, A32.	5.1	29
74	INTEGRAL observations of the Crab pulsar. Astronomy and Astrophysics, 2006, 450, 617-623.	5.1	26
75	γ-ray variability of radio-loud narrow-line Seyfert 1 galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2365-2370.	4.4	24
76	Prospects for gamma-ray observations of narrow-line Seyfert 1 galaxies with the Cherenkov Telescope Array. Monthly Notices of the Royal Astronomical Society, 2018, 481, 5046-5061.	4.4	24
77	Infrared to X-ray observations of PKS 2155–304 in a low state. Astronomy and Astrophysics, 2008, 484, L35-L38.	5.1	23
78	THE UNIFICATION OF RELATIVISTIC JETS. International Journal of Modern Physics Conference Series, 2014, 28, 1460188.	0.7	23
79	Jetted Narrow-Line Seyfert 1 Galaxies & amp; Co.: Where Do We Stand?. Universe, 2020, 6, 136.	2.5	23
80	SPECTROSCOPY OF OPTICALLY SELECTED BL LAC OBJECTS AND THEIR \hat{I}^3 -RAY EMISSION. Astronomical Journal, 2013, 146, 163.	4.7	23
81	Short timescale photometric and polarimetric behavior of two BL Lacertae type objects. Astronomy and Astrophysics, 2015, 578, A68.	5.1	22
82	INTEGRAL observations of the field of the BL Lacertae object S5Â0716+714. Astronomy and Astrophysics, 2005, 429, 427-431.	5.1	22
83	BL Lac identification for the ultraluminous X-ray source observed in the direction of NGCÂ4698. Astronomy and Astrophysics, 2002, 396, 787-792.	5.1	21
84	Does the gamma-ray flux of the blazar 3C 454.3 vary on subhour time-scales?. Monthly Notices of the Royal Astronomical Society, 0, 408, 448-451.	4.4	21
85	An active state of the BL Lacertae object Markarian 421 detected by INTEGRAL in April 2013. Astronomy and Astrophysics, 2014, 570, A77.	5.1	21
86	Yet another galaxy identification for an ultraluminous X-ray source. Astronomy and Astrophysics, 2003, 406, L27-L31.	5.1	20
87	AChandraView of Naked Active Galactic Nuclei. Astrophysical Journal, 2007, 662, 878-883.	4.5	20
88	Evidence of powerful relativistic jets in narrow-line Seyfert 1 galaxies. , 2011, , .		19
89	Multiwavelength variability study and search for periodicity of PKS 1510–089. Astronomy and Astrophysics, 2017, 601, A30.	5.1	18
90	The polyhedral nature of LINERs: an XMM-Newton view of LINERs in radio galaxies. Astronomy and Astrophysics, 2008, 478, 723-737.	5.1	17

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#	Article	IF	CITATIONS
91	XIPE: the x-ray imaging polarimetry explorer. , 2016, , .		16
92	OPTICAL AND INFRARED PHOTOMETRY OF THE BLAZAR PKS 0537–441: LONG AND SHORT TIMESCALE VARIABILITY. Astrophysical Journal, Supplement Series, 2011, 192, 12.	7.7	15
93	A New Sample of Gamma-Ray Emitting Jetted Active Galactic Nuclei—Preliminary Results. Universe, 2021, 7, 372.	2.5	15
94	The changing look of PKS 2149-306. Astronomy and Astrophysics, 2009, 496, 423-428.	5.1	14
95	On the atmospheric fragmentation of small asteroids. Astronomy and Astrophysics, 2001, 365, 612-621.	5.1	14
96	Radio morphology of southern narrow-line Seyfert 1 galaxies with Very Large Array observations. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1278-1297.	4.4	13
97	A short hard X-ray flare from the blazar NRAO 530 observed by INTEGRAL. Astronomy and Astrophysics, 2006, 450, 77-81.	5.1	13
98	High-redshift Fermi blazars observed by GROND and Swift. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1449-1459.	4.4	12
99	GRBÂ021125: The first GRB imaged by INTEGRAL. Astronomy and Astrophysics, 2003, 411, L307-L310.	5.1	12
100	Leonid electrophonic bursters. Astronomy and Astrophysics, 2001, 367, 1056-1060.	5.1	11
101	Investigating the EGRET-radio galaxies link withINTEGRAL: The case of 3EGÂJ1621+8203 and NGCÂ6251. Astronomy and Astrophysics, 2005, 433, 515-518.	5.1	11
102	The «lugo» fireball of January 19, 1993. Il Nuovo Cimento Della Società Italiana Di Fisica C, 1993, 16, 463-471.	0.2	10
103	The application of slim disk models to ULX: The case of M33 X-8. Advances in Space Research, 2006, 38, 1378-1381.	2.6	10
104	POWERFUL RELATIVISTIC JETS IN SPIRAL GALAXIES. International Journal of Modern Physics Conference Series, 2012, 08, 172-177.	0.7	10
105	The flat-spectrum radio quasar 3C 345 from the high to the low emission state. Astronomy and Astrophysics, 2018, 614, A148.	5.1	10
106	Hunting the nature of the enigmatic narrow-line Seyfert 1 galaxy PKS 2004-447. Astronomy and Astrophysics, 0, , .	5.1	10
107	Study of the variability of blazars gamma-ray emission. Advances in Space Research, 2011, 48, 998-1003.	2.6	9
108	A magnetic diverter for charged particle background rejection in the SIMBOL-X telescope. Proceedings of SPIE, 2008, , .	0.8	8

#	Article	IF	CITATIONS
109	On the emission lines in active galactic nuclei with relativistic jets. Research in Astronomy and Astrophysics, 2012, 12, 359-368.	1.7	8
110	Broadband X-ray observations of four gamma-ray narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2019, 632, A120.	5.1	8
111	In-flight calibrations of IBIS/PICsIT. Astronomy and Astrophysics, 2003, 411, L173-L177.	5.1	8
112	Highâ€Energy Properties of PKS 1830â^'211. Astrophysical Journal, 2008, 683, 400-408.	4.5	7
113	Q2122-444: A NAKED ACTIVE GALACTIC NUCLEUS FULLY DRESSED. Astrophysical Journal, 2010, 725, 2071-2077.	4.5	7
114	Prospects for γ-ray observations of narrow-line Seyfert 1 galaxies with the Cherenkov Telescope Array – II. γ–γ absorption in the broad-line region radiation fields. Monthly Notices of the Royal Astronomical Society, 2020, 494, 411-424.	4.4	7
115	GRB 021219: The first Gamma-Ray Burst localized in real time with IBAS. Astronomy and Astrophysics, 2003, 411, L311-L314.	5.1	7
116	Lyrids 1994 observed by a forward scatter system. Earth, Moon and Planets, 1995, 68, 465-469.	0.6	6
117	Gamma-ray polarization measurements with INTEGRAL/IBIS. AIP Conference Proceedings, 2001, , .	0.4	6
118	UNDERSTANDING THE NATURE OF THE BLAZAR CGRaBS J0211+1051. Astrophysical Journal, 2014, 791, 85.	4.5	6
119	First results from the IBIS/ISGRI data obtained during theÂGalactic Plane Scan. Astronomy and Astrophysics, 2003, 411, L373-L376.	5.1	6
120	INTEGRAL observation of 3EG J1736-2908. Astronomy and Astrophysics, 2004, 425, 89-93.	5.1	6
121	Radar observations of the Geminid meteoroid stream. Earth, Moon and Planets, 1995, 68, 247-255.	0.6	5
122	The effects of meteoroid stream enhanced activity on human space flight: an overview. Planetary and Space Science, 1998, 46, 1597-1604.	1.7	5
123	Serpens X-1 observed byINTEGRAL. Astronomy and Astrophysics, 2004, 423, 651-656.	5.1	5
124	Active and passive shielding design optimization and technical solutions for deep sensitivity hard x-ray focusing telescopes. , 2005, , .		5
125	Mapping the Narrow-Line Seyfert 1 Galaxy 1H 0323342+. Universe, 2019, 5, 199.	2.5	5
126	Patterns of variability in Î ³ -ray blazars. Advances in Space Research, 2009, 43, 1036-1044.	2.6	4

#	Article	IF	CITATIONS
127	Properties of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies (Corrigendum). Astronomy and Astrophysics, 2017, 603, C1.	5.1	4
128	IBIS performances during the Galactic Plane Scan. Astronomy and Astrophysics, 2003, 411, L369-L372.	5.1	4
129	1WGAÂJ2223.7-0206: A Narrow-Line Quasi-Stellar Object in theXMM-Newtonfield of view of 3CÂ445. Astronomy and Astrophysics, 2004, 418, 907-911.	5.1	4
130	The firstXMM-Newtonstudy of two Narrow-Line Seyfert 1 galaxies discovered in the Sloan Digital Sky Survey. Astronomy and Astrophysics, 2004, 428, 51-55.	5.1	4
131	Radiative Acceleration and Transient, Radiationâ€induced Electric Fields. Astrophysical Journal, 2003, 592, 368-377.	4.5	3
132	\hat{I}^3 -ray emission from Narrow-Line Seyfert 1 galaxies and implications on the jets unification. , 2012, , .		3
133	The first GRB survey of the IBIS/PICsIT archive. Astronomy and Astrophysics, 2011, 536, A46.	5.1	3
134	<title>Scientific characterization of the PICsIT detector of the IBIS telescope</title> . , 2002, , .		2
135	THE SPECTRAL SEQUENCE OF BLAZARS — STATUS AND PERSPECTIVES. International Journal of Modern Physics D, 2008, 17, 1457-1466.	2.1	2
136	Status of the Simbol-X Background Simulation Activities. , 2009, , .		2
137	High-Energy and Very High-Energy Constraints from Log-Parabolic Spectral Models in Narrow-Line Seyfert 1 Galaxies. Universe, 2020, 6, 54.	2.5	2
138	Radar observations of the Leonid meteoroid stream in 1994. Il Nuovo Cimento Della Società Italiana Di Fisica C, 1995, 18, 343-349.	0.2	1
139	The activity of the blazar OJ 287 in 2005: XMM-Newton observations and coordinated campaign. AIP Conference Proceedings, 2007, , .	0.4	1
140	On the broadening of emission lines in active galactic nuclei. Astronomy and Astrophysics, 2002, 385, 62-66.	5.1	1
141	Powerful relativistic jets in narrow-line Seyfert 1 glaxies (review). , 2013, , .		1
142	Jonathan I. Lunine, Earth: Evolution of a Habitable World. Earth, Moon and Planets, 1998, 81, 177-177.	0.6	0
143	Data analysis software for the IBIS/PICsIT high-energy detector on INTEGRAL. , 2003, 4851, 1252.		0
144	INTEGRAL observation of the Crab pulsar. Advances in Space Research, 2006, 38, 1461-1465.	2.6	0

#	Article	IF	CITATIONS
145	Swift follow-up of the gigantic TeV outburst of PKS 2155 - 304 in 2006. AIP Conference Proceedings, 2007, , .	0.4	0
146	GRB observed by IBIS/PICsIT in the MeV energy range. Advances in Space Research, 2009, 43, 1055-1057.	2.6	0
147	Relativistic jets in Narrow-Line Seyfert 1. Proceedings of the International Astronomical Union, 2010, 6, 176-177.	0.0	0
148	Models of Quasars. Astrophysics and Space Science Library, 2012, , 337-437.	2.7	0
149	Seyfert Galaxies Astrophysics. Universe, 2020, 6, 126.	2.5	0
150	Long—Term Dynamics of the Tunguska Cosmic Body. , 2002, , 383-388.		0
151	OBSERVATIONS OF BLAZARS AND EGRET SOURCES WITH INTEGRAL. , 2006, , .		0
152	<i>INTEGRAL</i> THREE YEARS LATER. , 2006, , .		0
153	Investigating the high-energy emission from Centaurus A and XTE J1550-564. , 2007, , .		0
154	The contribution of INTEGRAL to blazar science. , 2009, , .		0
155	Global eVLBI observations of J0948+0022. , 2011, , .		0
156	The first scientific experiment using Global e-VLBI observations: a multiwavelength campaign on the gamma-ray Narrow-Line Seyfert 1 PMN J0948+0022. , 2011, , .		0
157	Quasars: The Observational Perspectives. Astrophysics and Space Science Library, 2012, , 91-215.	2.7	0
158	Properties of the radio jet emission of gamma-ray Narrow Line Seyfert 1s. , 2013, , .		0
159	Unveiling the submerged part of the iceberg: radio-loud narrow-line Seyfert 1s with SKA. , 2016, , .		0
160	Simulations of gamma-ray narrow-line Seyfert 1 galaxies with the Cherenkov Telescope Array. , 2018, , .		0
161	A catalog of narrow-line Seyfert 1 galaxies in the southern hemisphere. , 2018, , .		0
162	Calibrating The Power Of Relativistic Jets. , 2020, , .		0

Calibrating The Power Of Relativistic Jets. , 2020, , . 162

#	Article	IF	CITATIONS
163	Some Notes About the Current Researches on the Physics of Relativistic Jets. Frontiers in Astronomy and Space Sciences, 2022, 8, .	2.8	ο