Frank Haberl

List of Publications by Year in descending order

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142 papers

7,630 citations

94433 37 h-index 84 g-index

143 all docs 143 docs citations

143 times ranked 4922 citing authors

#	Article	IF	CITATIONS
1	The European Photon Imaging Camera on XMM-Newton: The pn-CCD camera. Astronomy and Astrophysics, 2001, 365, L18-L26.	5.1	2,257
2	The eROSITA X-ray telescope on SRG. Astronomy and Astrophysics, 2021, 647, A1.	5.1	426
3	Second ROSAT all-sky survey (2RXS) source catalogue. Astronomy and Astrophysics, 2016, 588, A103.	5.1	329
4	An accreting pulsar with extreme properties drives an ultraluminous x-ray source in NGC 5907. Science, 2017, 355, 817-819.	12.6	321
5	Discovery of a 0.42-s pulsar in the ultraluminous X-ray source NGCÂ7793 P13. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 466, L48-L52.	3.3	257
6	The magnificent seven: magnetic fields and surface temperature distributions. Astrophysics and Space Science, 2007, 308, 181-190.	1.4	237
7	Discovery of pulsations from NGC 300 ULX1 and its fast period evolution. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 476, L45-L49.	3.3	204
8	The eROSITA Final Equatorial Depth Survey (eFEDS). Astronomy and Astrophysics, 2022, 661, A1.	5.1	144
9	Detection of large-scale X-ray bubbles in the Milky Way halo. Nature, 2020, 588, 227-231.	27.8	122
10	Bright radio emission from an ultraluminous stellar-mass microquasar in M 31. Nature, 2013, 493, 187-190.	27.8	108
11	The population of X-ray supernova remnants in the Large Magellanic Cloud. Astronomy and Astrophysics, 2016, 585, A162.	5.1	107
12	High-mass X-ray binaries in the Small Magellanic Cloud. Astronomy and Astrophysics, 2016, 586, A81.	5.1	107
13	Discovery of a 2.8 s Pulsar in a 2 Day Orbit High-mass X-Ray Binary Powering the Ultraluminous X-Ray Source ULX-7 in M51. Astrophysical Journal, 2020, 895, 60.	4.5	106
14	The <i>XMM–Newton</i> view of the central degrees of the Milky Way. Monthly Notices of the Royal Astronomical Society, 2015, 453, 172-213.	4.4	87
15	A ROSAT PSPC catalogue of X-ray sources in the SMC region. Astronomy and Astrophysics, 2000, 142, 41-57.	2.1	86
16	Statistical Analysis of Supernova Remnants in the Large Magellanic Cloud. Astrophysical Journal, Supplement Series, 2017, 230, 2.	7.7	83
17	An X-ray chimney extending hundreds of parsecs above and below the Galactic Centre. Nature, 2019, 567, 347-350.	27.8	82
18	A ROSAT PSPC catalogue of X-ray sources in the LMC region. Astronomy and Astrophysics, 1999, 139, 277-295.	2.1	81

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19	X-ray observations of Be/X-ray binaries in the SMC. Astronomy and Astrophysics, 2004, 414, 667-676.	5.1	74
20	The <i>XMM-Newton </i> survey of the Small Magellanic Cloud: The X-ray point-source catalogue. Astronomy and Astrophysics, 2013, 558, A3.	5.1	72
21	An XMM-Newton survey of M 31. Astronomy and Astrophysics, 2005, 434, 483-496.	5.1	69
22	The deep <i>XMM-Newton</i> Survey of MÂ31. Astronomy and Astrophysics, 2011, 534, A55.	5.1	65
23	XMM-Newtonâ€survey of the Local Group galaxy M 33. Astronomy and Astrophysics, 2004, 426, 11-24.	5.1	62
24	An EXOSAT X-ray observation of one orbital cycle of 4U 1700-37/HD 153919. Astrophysical Journal, 1989, 343, 409.	4.5	62
25	XMM-Newton observations of the Small Magellanic Cloud: Be/X-ray binary pulsars active between October 2006 and June 2007. Astronomy and Astrophysics, 2008, 489, 327-348.	5.1	55
26	X-ray monitoring of classical novae in the central region of M 31 III. Autumn and winter 2009/10, 2010/11, and 2011/12. Astronomy and Astrophysics, 2014, 563, A2.	5.1	53
27	The <i>XMM-Newton</i> survey of the Small Magellanic Cloud. Astronomy and Astrophysics, 2012, 545, A128.	5.1	52
28	SXP 1062, a young Be X-ray binary pulsar with long spin period. Astronomy and Astrophysics, 2012, 537, L1.	5.1	47
29	X-ray and optical observations of : A new intermediate polar with soft X-ray emission. Astronomy and Astrophysics, 2002, 387, 201-214.	5.1	44
30	ROSAT HRI catalogue of X-ray sources in the SMC region. Astronomy and Astrophysics, 2000, 147, 75-91.	2.1	44
31	SNR 1E 0102.2-7219 as an X-ray calibration standard in the 0.5a^1.0 keV bandpass and its application to the CCD instruments aboard <i>Chandra</i> , <i>Suzaku</i> , <i>Swift</i> and <i>XMM-Newton</i> . Astronomy and Astrophysics, 2017, 597, A35.	5.1	43
32	ROSAT HRI catalogue of X-ray sources in the LMC region. Astronomy and Astrophysics, 2000, 143, 391-403.	2.1	43
33	NGC 300 ULX1: spin evolution, super-Eddington accretion, and outflows. Monthly Notices of the Royal Astronomical Society, 2019, 488, 5225-5231.	4.4	41
34	THE <i>CHANDRA</i> ACIS SURVEY OF M33 (ChASeM33): THE FINAL SOURCE CATALOG. Astrophysical Journal, Supplement Series, 2011, 193, 31.	7.7	39
35	NGC 300 ULX1: A test case for accretion torque theory. Astronomy and Astrophysics, 2018, 620, L12.	5.1	38
36	A ROSAT PSPC X-ray survey of the Small Magellanic Cloud. Astronomy and Astrophysics, 1999, 136, 81-94.	2.1	38

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37	XMM-Newton observations of High Mass X-ray Binaries in the SMC. Astronomy and Astrophysics, 2003, 403, 901-916.	5.1	37
38	New XMM-Newton observations of supernova remnants in the Small Magellanic Cloud. Astronomy and Astrophysics, 2008, 485, 63-70.	5.1	35
39	Spectral and temporal properties of RX J0520.5-6932 (LXP 8.04) during a type-I outburst. Astronomy and Astrophysics, 2014, 567, A129.	5.1	32
40	An XMM-Newton survey of the Local Group galaxy M 33 – variability of the detected sources. Astronomy and Astrophysics, 2006, 448, 1247-1262.	5.1	32
41	Discovery of 1323 s pulsations from RX J0103.6–7201: The longest period X-ray pulsar in the SMC. Astronomy and Astrophysics, 2005, 438, 211-218.	5.1	30
42	Supernova remnants and candidates detected in the <i>XMM-Newton</i> M 31 large survey. Astronomy and Astrophysics, 2012, 544, A144.	5.1	30
43	The supernova remnant population of the Small Magellanic Cloud. Astronomy and Astrophysics, 2019, 631, A127.	5.1	30
44	The long period intermediate polar 1RXS J154814.5-452845. Astronomy and Astrophysics, 2006, 449, 1151-1160.	5.1	29
45	SXP 5.05Â=ÂIGR J00569-7226: using X-rays to explore the structure of a Be star's circumstellar disc. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2387-2403.	4.4	28
46	A new super-soft X-ray source in the Small Magellanic Cloud: Discovery of the first Be/white dwarf system in the SMC?. Astronomy and Astrophysics, 2012, 537, A76.	5.1	27
47	Four new X-ray-selected supernova remnants in the Large Magellanic Cloud. Astronomy and Astrophysics, 2014, 561, A76.	5.1	27
48	Investigating ULX accretion flows and cyclotron resonance in NGC 300 ULX1. Astronomy and Astrophysics, 2019, 621, A118.	5.1	26
49	The super-soft source XMMUÂJ052016.0-692505 in the LMC. Astronomy and Astrophysics, 2006, 458, 285-292.	5.1	23
50	The X-ray properties of the magnetic cataclysmic variable UU Columbae. Astronomy and Astrophysics, 2006, 454, 287-294.	5.1	23
51	Supernova remnants in M33: X-ray properties as observed by XMM–Newton. Monthly Notices of the Royal Astronomical Society, 2017, 472, 308-333.	4.4	23
52	<i>XMM-Newton</i> study of 30 Doradus C and a newly identified MCSNR J0536â^36913 in the Large Magellanic Cloud. Astronomy and Astrophysics, 2015, 573, A73.	5.1	23
53	Deep XMM-Newton observation of a northern LMC field I. Selected X-ray sources. Astronomy and Astrophysics, 2003, 406, 471-481.	5.1	23
54	Swift J053041.9-665426, a new Be/X-ray binary pulsar in the Large Magellanic Cloud. Astronomy and Astrophysics, 2013, 558, A74.	5.1	22

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55	Probing the interstellar dust towards the Galactic Centre: dust-scattering halo around AX J1745.6â^2901. Monthly Notices of the Royal Astronomical Society, 2017, 468, 2532-2551.	4.4	22
56	Deep Chandra Survey of the Small Magellanic Cloud. III. Formation Efficiency of High-mass X-Ray Binaries. Astrophysical Journal, 2019, 887, 20.	4.5	22
57	<i>XMM-Newton</i> observations of the superbubble in N 158 in the LMC. Astronomy and Astrophysics, 2011, 528, A136.	5.1	22
58	IKT 16: a composite supernova remnant in the Small Magellanic Cloud. Astronomy and Astrophysics, 2011, 530, A132.	5.1	21
59	Multi-frequency observations of SNR J0453–6829 in the LMC. Astronomy and Astrophysics, 2012, 543, A154.	5.1	21
60	The ASKAP EMU Early Science Project: radio continuum survey of the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1202-1219.	4.4	21
61	Discovery of a very young high-mass X-ray binary associated with the supernova remnant MCSNR J0513-6724 in the LMC. Monthly Notices of the Royal Astronomical Society, 2019, 490, 5494-55	Ø2 ⁴	21
62	X-ray detection of a nova in the fireball phase. Nature, 2022, 605, 248-250.	27.8	21
63	Multifrequency study of the Large Magellanic Cloud supernova remnant J0529â^6653 near pulsar B0529-66. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2588-2595.	4.4	20
64	Multifrequency study of SNR J0533â^'7202, a new supernova remnant in the LMC. Monthly Notices of the Royal Astronomical Society, 2013, 432, 2177-2181.	4.4	20
65	XMM-Newton observations of the Small Magellanic Cloud: Long term evolution of frequently observed Be/X-ray binaries. Astronomy and Astrophysics, 2008, 491, 841-849.	5.1	20
66	The XMM-Newton survey of the Small Magellanic Cloud: XMMUâ€fJ010633.1â^'731543 and XMMUâ€fJ010743.1â^'715953, two new Be/X-ray binary systems☠Monthly Notices of the Royal Astronomical Society, 2012, 424, 282-292.	4.4	19
67	The ASKAP-EMU Early Science Project: 888ÂMHz radio continuum survey of the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2021, 506, 3540-3559.	4.4	19
68	Multi-frequency study of supernova remnants in the Large Magellanic Cloud. Astronomy and Astrophysics, 2012, 540, A25.	5.1	19
69	Multifrequency study of a new Fe-rich supernova remnant in the Large Magellanic Cloud, MCSNR J0508â°6902. Monthly Notices of the Royal Astronomical Society, 2014, 439, 1110-1124.	4.4	18
70	A DEEP <i>XMM-NEWTON</i> SURVEY OF M33: POINT-SOURCE CATALOG, SOURCE DETECTION, AND CHARACTERIZATION OF OVERLAPPING FIELDS. Astrophysical Journal, Supplement Series, 2015, 218, 9.	7.7	17
71	Detection of a cyclotron line in SXP 15.3 during its 2017 outburst. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 480, L136-L140.	3.3	17
72	X-ray source variability study of the M 31 central field using <i>Chandra </i> HRC-I. Astronomy and Astrophysics, 2013, 555, A65.	5.1	17

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73	Orbital period determinations for four SMC Be/X-ray binaries. Monthly Notices of the Royal Astronomical Society, 2011, 412, 391-400.	4.4	16
74	Discovery of pulsations from the Be/X-ray binary RXJ0101.3-7211 in the SMC by XMM-Newton. Astronomy and Astrophysics, 2001, 369, L29-L32.	5.1	16
7 5	ROSAT PSPC view of the hot interstellar medium of the Magellanic Clouds. Astronomy and Astrophysics, 2002, 392, 103-114.	5.1	15
76	Multi-frequency study of Local Group supernova remnants. Astronomy and Astrophysics, 2010, 518, A35.	5.1	15
77	Nova M31N 2007-12b: supersoft X-rays reveal an intermediate polar?. Astronomy and Astrophysics, 2011, 531, A22.	5.1	15
78	Discovery of the neutron star spin and a possible orbital period from the Be/X-ray binary IGR J05414-6858 in the LMC. Astronomy and Astrophysics, 2012, 542, A109.	5.1	15
79	MULTI-FREQUENCY OBSERVATIONS OF A SUPERBUBBLE IN THE LMC: THE CASE OF LHA 120-N 70. Astronomical Journal, 2014, 147, 162.	4.7	15
80	Multi-wavelength properties of IGRÂJ05007â^'7047 (LXPÂ38.55) and identification as a Be X-ray binary pulsar in the LMC. Monthly Notices of the Royal Astronomical Society, 2016, 461, 1875-1884.	4.4	15
81	EXTraS discovery of two pulsators in the direction of the LMC: a Be/X-ray binary pulsar in the LMC and a candidate double-degenerate polar in the foreground. Astronomy and Astrophysics, 2017, 598, A69.	5.1	15
82	Science with the EXTraS Project: Exploring the X-Ray Transient and Variable Sky. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 291-295.	0.3	15
83	Supersoft sources inXMM-NewtonSmall Magellanic Cloud fields. Astronomy and Astrophysics, 2006, 452, 431-437.	5.1	15
84	XMMU J0541.8-6659, a new supernova remnant in the Large Magellanic Cloud. Astronomy and Astrophysics, 2012, 539, A15.	5.1	14
85	HFPK 334: AN UNUSUAL SUPERNOVA REMNANT IN THE SMALL MAGELLANIC CLOUD. Astronomical Journal, 2014, 148, 99.	4.7	14
86	EXTraS discovery of an 1.2-s X-ray pulsar in MÂ31. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 457, L5-L9.	3.3	14
87	Discovery of a 26.2 day period in the long-term X-ray light curve of SXP 1323: a very short orbital period for a long spin period pulsar. Astronomy and Astrophysics, 2017, 602, A81.	5.1	14
88	Identification of high-mass X-ray binaries selected from <i>XMMâ€"Newton</i> observations of the LMC. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3253-3261.	4.4	14
89	Identification of two new HMXBs in the LMC: an â ¹ /42013 s pulsar and a probable SFXT. Monthly Notices of the Royal Astronomical Society, 2018, 475, 220-231.	4.4	14
90	Deep <i>XMM-Newton</i> observations of the northern disc of M31. Astronomy and Astrophysics, 2020, 637, A12.	5.1	14

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91	Long-term evolution of the neutron-star spin period of SXP 1062. Astronomy and Astrophysics, 2013, 556, A139.	5.1	13
92	Multiwavelength study of the newly confirmed supernova remnant MCSNR J0527â^'7104 in the Large Magellanic Cloud. Astronomy and Astrophysics, 2013, 549, A99.	5.1	13
93	Discovery of a pulsar-powered bow shock nebula in the Small Magellanic Cloud supernova remnant DEM S5. Monthly Notices of the Royal Astronomical Society, 2019, 486, 2507-2524.	4.4	13
94	The Ultraluminous X-Ray Sources Population of the Galaxy NGC 7456. Astrophysical Journal, 2020, 890, 166.	4.5	13
95	Chandra Probes the X-Ray Variability of M51 ULX-7: Evidence of Propeller Transition and X-Ray Dips on Orbital Periods. Astrophysical Journal, 2021, 909, 50.	4.5	13
96	The EXTraS project: Exploring the X-ray transient and variable sky. Astronomy and Astrophysics, 2021, 650, A167.	5.1	13
97	New optically identified supernova remnants in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2020, 500, 2336-2358.	4.4	13
98	Magnetic field estimates from the X-ray synchrotron emitting rims of the 30 Dor C superbubble and the implications for the nature of 30 Dor C's TeV emission. Astronomy and Astrophysics, 2019, 621, A138.	5.1	12
99	XMMU J050722.1Ⱂ684758: discovery of a new Be X-ray binary pulsar likely associated with the supernova remnant MCSNR J0507Ⱂ6847. Monthly Notices of the Royal Astronomical Society, 2021, 504, 326-337.	4.4	12
100	eROSITA calibration and performance verification phase: High-mass X-ray binaries in the Magellanic Clouds. Astronomy and Astrophysics, 2022, 661, A25.	5.1	12
101	Faint super-soft X-ray sources in XMM-Newton Large Magellanic Cloud fields. Astronomy and Astrophysics, 2008, 482, 237-245.	5.1	12
102	Discovery of a 168.8 s X-ray pulsar transiting in front of its Be companion star in the Large Magellanic Cloud. Astronomy and Astrophysics, 2013, 554, A1.	5.1	11
103	Discovery of SXP 265, a Be/X-ray binary pulsar in the Wing of the Small Magellanic Cloudâ [~] Monthly Notices of the Royal Astronomical Society, 2014, 444, 3571-3580.	4.4	11
104	Identification of AGN in the <i>XMM-Newton</i> X-ray survey of the SMC. Astronomy and Astrophysics, 2019, 622, A29.	5.1	11
105	Deep <i>XMM-Newton</i> observations of the northern disc of M 31. Astronomy and Astrophysics, 2018, 620, A28.	5.1	11
106	<i>XMM-Newton</i> observation of SNR J0533–7202 in the Large Magellanic Cloud. Astronomy and Astrophysics, 2015, 579, A63.	5.1	10
107	Two evolved supernova remnants with newly identified Fe-rich cores in the Large Magellanic Cloud. Astronomy and Astrophysics, 2016, 586, A4.	5.1	10
108	Deep Chandra Survey of the Small Magellanic Cloud. II. Timing Analysis of X-Ray Pulsars. Astrophysical Journal, 2017, 847, 26.	4.5	10

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109	Identification of IGRÂJ01217-7257 with the transient SMC pulsar XTEÂJ0119-731 (SXPÂ2.16) using XMM–Newton. Monthly Notices of the Royal Astronomical Society, 2017, 470, 1971-1981.	4.4	10
110	On the Nature of the X-Ray Emission from the Ultraluminous X-Ray Source, M33 X-8: New Constraints from NuSTAR and XMM-Newton. Astrophysical Journal, 2018, 869, 111.	4.5	10
111	Fast flaring observed from XMMU J053108.3â^'690923 by eROSITA: a supergiant fast X-ray transient in the Large Magellanic Cloud. Astronomy and Astrophysics, 2021, 647, A8.	5.1	10
112	First studies of the diffuse X-ray emission in the Large Magellanic Cloud with eROSITA. Astronomy and Astrophysics, 2022, 661, A37.	5.1	10
113	An XMM-Newton view of planetary nebulae in the Small Magellanic Cloud. Astronomy and Astrophysics, 2010, 519, A42.	5.1	9
114	Radio emission from interstellar shocks: Young type Ia supernova remnants and the case of N 103B in the Large Magellanic Cloud. Astrophysics and Space Science, 2019, 364, 1.	1.4	9
115	Discovery of Periodic Dips in the Brightest Hard X-Ray Source of M31 with EXTraS. Astrophysical Journal Letters, 2017, 851, L27.	8.3	8
116	An X-ray expansion and proper motion study of the Magellanic Cloud Supernova Remnant J0509–6731 with the Chandra X-ray observatory. Monthly Notices of the Royal Astronomical Society, 2018, 479, 1800-1806.	4.4	8
117	RX J0529.8â^36556: a BeXRB pulsar with an evolving optical period and out of phase X-ray outbursts. Monthly Notices of the Royal Astronomical Society, 2021, 503, 6187-6201.	4.4	8
118	The eROSITA Final Equatorial-Depth Survey (eFEDS). Astronomy and Astrophysics, 2022, 661, A16.	5.1	8
119	Multi-frequency study of the newly confirmed supernova remnant MCSNR J0512â^'6707 in the Large Magellanic Cloud. Astronomy and Astrophysics, 2015, 583, A121.	5.1	8
120	Three new high-mass X-ray binaries in the Large Magellanic Cloud. Astronomy and Astrophysics, 2022, 662, A22.	5.1	8
121	Highly absorbed X-ray binaries in the Small Magellanic Cloud. Astronomy and Astrophysics, 2011, 532, A153.	5.1	7
122	IKT 16: the first X-ray confirmed composite SNR in the SMC. Astronomy and Astrophysics, 2015, 584, A41.	5.1	7
123	Results from DROXO. Astronomy and Astrophysics, 2016, 587, A36.	5.1	7
124	Confirmation of six Be X-ray binaries in the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2017, 467, 1526-1530.	4.4	7
125	Neutron Stars and Black Holes in the Small Magellanic Cloud: The SMC NuSTAR Legacy Survey. Astrophysical Journal, 2019, 884, 2.	4.5	7
126	SN 1987A: Tracing the flux decline and spectral evolution through a comparison of SRG/eROSITA and <i>XMM-Newton</i> observations. Astronomy and Astrophysics, 2022, 661, A30.	5.1	7

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127	Active galactic nuclei behind the SMC selected from radio and X-ray surveys. Astronomy and Astrophysics, 2013, 558, A101.	5.1	5
128	Radio continuum sources behind the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2021, 507, 2885-2904.	4.4	5
129	XMM-Newton observations of the Small Magellanic Cloud: RX J0105.9-7203, a 726 s Be/X-ray binary pulsar. Astronomy and Astrophysics, 2008, 485, 807-811.	5.1	5
130	Discovery of four super-soft X-ray sources in <i>XMM-Newton</i> observations of the Large Magellanic Cloud. Astronomy and Astrophysics, 2022, 657, A26.	5.1	5
131	SXP 214: AN X-RAY PULSAR IN THE SMALL MAGELLANIC CLOUD, CROSSING THE CIRCUMSTELLAR DISK OF THE COMPANION. Astrophysical Journal, 2016, 826, 4.	4.5	4
132	An Optical Study of Two VY Sculptoris-type Cataclysmic Binary Stars: V704 And and RX J2338+431. Astronomical Journal, 2018, 156, 231.	4.7	4
133	New transient Galactic bulge intermediate polar candidate XMMU J175035.2-293557. Astronomy and Astrophysics, 2018, 615, L7.	5.1	4
134	Discovery of an $\hat{a}^{1}/430$ -yr-duration post-nova pulsating supersoft source in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2020, 499, 2007-2014.	4.4	4
135	Multiwavelength analysis of the X-ray spur and southeast of the Large Magellanic Cloud. Astronomy and Astrophysics, 2021, 648, A90.	5.1	4
136	SRG/eROSITA discovery of 164 s pulsations from the SMC Be/X-ray binary XMMU J010429.4-723136. Astronomy and Astrophysics, 2022, 661, A20.	5.1	4
137	Searching for supergiant fast X-ray transients with <i>Swift </i> . Astronomy and Astrophysics, 2016, 593, A96.	5.1	3
138	SUPERNOVA REMNANTS IN THE MAGELLANIC CLOUDS. Publications of the Korean Astronomical Society, 2015, 30, 149-153.	0.0	3
139	A Supernova Remnant Counterpart for HESS J1832â^'085. Astrophysical Journal, 2019, 885, 129.	4.5	2
140	IKT 16 aka PSR J0058–7218: discovery of a 22 ms energetic rotation-powered pulsar in the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 507, L1-L5.	3.3	2
141	Probing the nature of AX J0043â^'737: Not an 87 ms pulsar in the Small Magellanic Cloud. Astronomy and Astrophysics, 2018, 612, A87.	5.1	1
142	New outburst from the luminous supersoft source SSS1 in NGCÂ300 with periodic modulation. Monthly Notices of the Royal Astronomical Society, 2019, 490, 4804-4810.	4.4	1