

Andrew Beardmore

List of Publications by Year in descending order

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times ranked

5615
citing authors

#	ARTICLE	IF	CITATIONS
1	The super-soft source phase of the recurrent nova V3890 Sgr. <i>Astronomy and Astrophysics</i> , 2022, 658, A169.	5.1	8
2	The 2021 outburst of the recurrent nova RS Ophiuchi observed in X-rays by the <i>Neil Gehrels Swift Observatory</i> : a comparative study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 1557-1574.	4.4	21
3	Swift Multiwavelength Follow-up of LVC S200224ca and the Implications for Binary Black Hole Mergers. <i>Astrophysical Journal</i> , 2021, 907, 97.	4.5	7
4	<i>Swift</i> /UVOT follow-up of gravitational wave alerts in the O3 era. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 1296-1317.	4.4	15
5	Time domain astronomy with the THESEUS satellite. <i>Experimental Astronomy</i> , 2021, 52, 309-406.	3.7	7
6	The Remarkable Spin-down and Ultrafast Outflows of the Highly Pulsed Supersoft Source of Nova Herculis 2021. <i>Astrophysical Journal Letters</i> , 2021, 922, L42.	8.3	10
7	The 2016 January eruption of recurrent Nova LMC 1968. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 655-679.	4.4	8
8	2SXPS: An Improved and Expanded Swift X-Ray Telescope Point-source Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 54.	7.7	116
9	Two New Outbursts and Transient Hard X-Rays from 1E 1048.1-5937. <i>Astrophysical Journal</i> , 2020, 889, 160.	4.5	16
10	<i>Swift</i> -XRT follow-up of gravitational wave triggers during the third aLIGO/Virgo observing run. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 3459-3480.	4.4	31
11	The 2019 eruption of recurrent nova V3890 Sgr: observations by <i>Swift</i> , NICER, and SMARTS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 4814-4831.	4.4	15
12	Fermi and Swift Observations of GRB 190114C: Tracing the Evolution of High-energy Emission from Prompt to Afterglow. <i>Astrophysical Journal</i> , 2020, 890, 9.	4.5	48
13	Swift UVOT observations of the 2015 outburst of V404 Cygni. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4843-4857.	4.4	6
14	TESS observations of the asynchronous polar CD Ind: mapping the changing accretion geometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 2549-2556.	4.4	16
15	Swift-XRT Follow-up of Gravitational-wave Triggers in the Second Advanced LIGO/Virgo Observing Run. <i>Astrophysical Journal, Supplement Series</i> , 2019, 245, 15.	7.7	16
16	Superhumps linked to X-ray emission. <i>Astronomy and Astrophysics</i> , 2018, 611, A13.	5.1	9
17	Multiwavelength observations of V407 Lupi (ASASSN-16kt) – a very fast nova erupting in an intermediate polar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 572-609.	4.4	26
18	Multiwavelength observations of nova SMCN 2016-10a – one of the brightest novae ever observed. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 2679-2705.	4.4	19

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19	SWIFT OBSERVATIONS OF TWO OUTBURSTS FROM THE MAGNETAR 4U 0142+61. <i>Astrophysical Journal</i> , 2017, 834, 163.	4.5	16
20	Swift observations of V404 Cyg during the 2015 outburst: X-ray outflows from super-Eddington accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 1797-1818.	4.4	47
21	<i>Swift</i> and <i>NuSTAR</i> observations of GW170817: Detection of a blue kilonova. <i>Science</i> , 2017, 358, 1565-1570.	12.6	399
22	Soft X-ray Focusing Telescope Aboard AstroSat: Design, Characteristics and Performance. <i>Journal of Astrophysics and Astronomy</i> , 2017, 38, 1.	1.0	132
23	PAN-CHROMATIC OBSERVATIONS OF THE RECURRENT NOVA LMC 2009a (LMC 1971b). <i>Astrophysical Journal</i> , 2016, 818, 145.	4.5	20
24	Evidence for the magnetar nature of 1E161348âˆ’5055 in RCW103. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2394-2404.	4.4	49
25	Lord of the Rings â€” Return of the King: <i>Swift</i>-XRT observations of dust scattering rings around V404 Cygni. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 1847-1863.	4.4	16
26	ON THE BRAKING INDEX OF THE UNUSUAL HIGH- <i>B</i>-ROTATION-POWERED PULSAR PSR J1846â€”0258. <i>Astrophysical Journal</i> , 2015, 810, 67.	4.5	37
27	Short-period X-ray oscillations in super-soft novae and persistent super-soft sources. <i>Astronomy and Astrophysics</i> , 2015, 578, A39.	5.1	30
28	<i>Swift</i> detection of the super-swift switch-on of the super-soft phase in nova V745 Sco (2014). <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3108-3120.	4.4	40
29	REPEATED, DELAYED TORQUE VARIATIONS FOLLOWING X-RAY FLUX ENHANCEMENTS IN THE MAGNETAR 1E 1048.1â€”5937. <i>Astrophysical Journal</i> , 2015, 800, 33.	4.5	39
30	X-ray and UV observations of V751 Cygni in an optical high state. <i>Astronomy and Astrophysics</i> , 2014, 570, A37.	5.1	4
31	ASTROSAT mission. <i>Proceedings of SPIE</i> , 2014, , .	0.8	130
32	GRB 130925A: an ultralong gamma ray burst with a dust-echo afterglow, and implications for the origin of the ultralong GRBs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 250-267.	4.4	60
33	ON THE X-RAY VARIABILITY OF MAGNETAR 1RXS J170849.0â€”400910. <i>Astrophysical Journal</i> , 2014, 783, 99.	4.5	11
34	1SXPS: A DEEP <i>SWIFT X-RAY TELESCOPE</i> POINT SOURCE CATALOG WITH LIGHT CURVES AND SPECTRA. <i>Astrophysical Journal</i> , Supplement Series, 2014, 210, 8.	7.7	128
35	An anti-glitch in a magnetar. <i>Nature</i> , 2013, 497, 591-593.	27.8	112
36	Calibration of X-ray absorption in our Galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 394-404.	4.4	530

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37	The use and calibration of read-out streaks to increase the dynamic range of the Swift Ultraviolet/Optical Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1684-1693.	4.4	27
38	THE 7.1 HR X-RAY-ULTRAVIOLET-NEAR-INFRARED PERIOD OF THE $\hat{\text{I}}^{\beta}$ -RAY CLASSICAL NOVA MONOCEROTIS 2012. <i>Astrophysical Journal Letters</i> , 2013, 768, L26.	8.3	31
39	Obscuration effects in super-soft-source X-ray spectra. <i>Astronomy and Astrophysics</i> , 2013, 559, A50.	5.1	45
40	PANCHROMATIC OBSERVATIONS OF THE TEXTBOOK GRB 110205A: CONSTRAINING PHYSICAL MECHANISMS OF PROMPT EMISSION AND AFTERGLOW. <i>Astrophysical Journal</i> , 2012, 751, 90.	4.5	41
41	<i>Swift</i> follow-up observations of unclassified ASCA sources. <i>Astronomy and Astrophysics</i> , 2012, 540, A22.	5.1	14
42	Timing accuracy of the <i>Swift</i> X-Ray Telescope in WT mode. <i>Astronomy and Astrophysics</i> , 2012, 548, A28.	5.1	11
43	The outburst of Nova CSS 081007:030559+054715 (HV Ceti). <i>Astronomy and Astrophysics</i> , 2012, 545, A116.	5.1	20
44	CC Sculptoris: a superhumping intermediate polar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1004-1013.	4.4	15
45	A search for thermal X-ray signatures in gamma-ray bursts - I. <i>Swift</i> bursts with optical supernovae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 2950-2964.	4.4	59
46	The origin of the early-time optical emission of <i>Swift</i> GRB 080310... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 2692-2712.	4.4	11
47	Relativistic jet activity from the tidal disruption of a star by a massive black hole. <i>Nature</i> , 2011, 476, 421-424.	27.8	442
48	Recovering <i>Swift</i> -XRT energy resolution through CCD charge trap mapping. <i>Astronomy and Astrophysics</i> , 2011, 534, A20.	5.1	7
49	The spectroscopic evolution of the symbiotic-like recurrent nova V407 Cygni during its 2010 outburst. <i>Astronomy and Astrophysics</i> , 2011, 527, A98.	5.1	42
50	<i>SWIFT</i> OBSERVATIONS OF MAXI J1659-152: A COMPACT BINARY WITH A BLACK HOLE ACCRETOR. <i>Astrophysical Journal</i> , 2011, 736, 22.	4.5	30
51	<i>XMM-NEWTON</i> X-RAY AND ULTRAVIOLET OBSERVATIONS OF THE FAST NOVA V2491 Cyg DURING THE SUPERSOFT SOURCE PHASE. <i>Astrophysical Journal</i> , 2011, 733, 70.	4.5	48
52	<i>SWIFT</i> OBSERVATIONS OF THE 2006 OUTBURST OF THE RECURRENT NOVA RS OPHIUCHI. III. X-RAY SPECTRAL MODELING. <i>Astrophysical Journal</i> , 2011, 740, 5.	4.5	21
53	THE SUPERSOFT X-RAY PHASE OF NOVA RS OPHIUCHI 2006. <i>Astrophysical Journal</i> , 2011, 727, 124.	4.5	93
54	<i>Swift</i> observations of the March 2011 outburst of the cataclysmic variable NSV 1436: a probable dwarf nova. <i>Astronomy and Astrophysics</i> , 2011, 533, A41.	5.1	1

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55	GRB 090618: detection of thermal X-ray emission from a bright gamma-ray burst. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 2078-2089.	4.4	57
56	<i>SWIFT</i> X-RAY OBSERVATIONS OF CLASSICAL NOVAE. II. THE SUPER SOFT SOURCE SAMPLE. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 31.	7.7	122
57	Cross-calibration of the X-ray instruments onboard the<i>Chandra</i>, INTEGRAL, RXTE,<i>Suzaku</i>, Swift<i></i>, and XMM-Newton<i></i> observatories using G21.5â€”0.9. <i>Astronomy and Astrophysics</i> , 2011, 525, A25.	5.1	108
58	The unusual X-ray emission of the short Swift GRB 090515: evidence for the formation of a magnetar?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 531-540.	4.4	184
59	<i>Swift</i> observations of the X-ray and UV evolution of V2491 Cyg (Nova Cyg 2008 No. 2). <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 121-130.	4.4	50
60	The<i>Swift</i>â€”Burst Analyser. <i>Astronomy and Astrophysics</i> , 2010, 519, A102.	5.1	135
61	X-RAY SPECTROSCOPIC DIAGNOSIS OF A WIND-COLLIMATED BLAST WAVE AND METAL-RICH EJECTA FROM THE 2006 EXPLOSION OF RS OPHIUCHI. <i>Astrophysical Journal</i> , 2009, 691, 418-424.	4.5	31
62	GRB 080913 AT REDSHIFT 6.7. <i>Astrophysical Journal</i> , 2009, 693, 1610-1620.	4.5	175
63	Modelling the spectral response of the <i>Swift</i>-XRT CCD camera: experience learnt from in-flight calibration. <i>Astronomy and Astrophysics</i> , 2009, 494, 775-797.	5.1	43
64	<i>SWIFT</i> X-RAY AND ULTRAVIOLET MONITORING OF THE CLASSICAL NOVA V458 VUL (NOVA VUL 2007). <i>Astronomical Journal</i> , 2009, 137, 4160-4168.	4.7	28
65	GRB sample statistics from a uniform, automatic analysis of XRT data. , 2009, , .		1
66	Multiple flaring activity in the supergiant fast X-ray transient IGR J08408â””4503 observed with Swift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 392, 45-51.	4.4	47
67	Methods and results of an automatic analysis of a complete sample of<i>Swift</i>-XRT observations of GRBs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 1177-1201.	4.4	1,280
68	The unusual 2006 dwarf nova outburst of GK Persei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 1167-1174.	4.4	17
69	Multiwavelength observations of the energetic GRB 080810: detailed mapping of the broad-band spectral evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 134-146.	4.4	44
70	X-ray and UV observations of nova V598 Puppis between 147 and 255 days after outburst. <i>Astronomy and Astrophysics</i> , 2009, 507, 923-927.	5.1	5
71	A new measurement of the cosmic X-ray background. <i>Astronomy and Astrophysics</i> , 2009, 493, 501-509.	5.1	126
72	An extremely luminous X-ray outburst at the birth of a supernova. <i>Nature</i> , 2008, 453, 469-474.	27.8	407

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73	When GRB afterglows get softer, hard components come into play. AIP Conference Proceedings, 2008, , .	0.4	0
74	Improving Swift-XRT positions of GRBs. AIP Conference Proceedings, 2008, , .	0.4	1
75	Outliers from the Mainstream: How a Massive Star Can Produce a Gamma-Ray Burst. Astrophysical Journal, 2008, 683, L9-L12.	4.5	23
76	V723 CASSIOPEIA STILL ON IN X-RAYS: A BRIGHT SUPER SOFT SOURCE 12 YEARS AFTER OUTBURST. Astronomical Journal, 2008, 135, 1328-1333.	4.7	32
77	When GRB afterglows get softer, hard components come into play. Astronomy and Astrophysics, 2008, 478, 409-417.	5.1	11
78	Accurate early positions for <i>Swift</i> GRBs: enhancing X-ray positions with UVOT astrometry. Astronomy and Astrophysics, 2008, 492, 873-873.	5.1	2
79	A Tale of Two Faint Bursts: GRB 050223 and GRB 050911. , 2007, , .		0
80	The in-flight spectroscopic performance of the Swift XRT CCD camera during 2006-2007. Proceedings of SPIE, 2007, , .	0.8	4
81	GRB 050713A: High-Energy Observations of the Gamma-Ray Burst Prompt and Afterglow Emission. Astrophysical Journal, 2007, 654, 413-428.	4.5	13
82	The SSS Phase of RS Ophiuchi Observed with <i>Chandra</i> and <i>XMM-Newton</i> . I. Data and Preliminary Modeling. Astrophysical Journal, 2007, 665, 1334-1348.	4.5	61
83	Characterization and evolution of the swift x-ray telescope instrumental background. Proceedings of SPIE, 2007, , .	0.8	6
84	GRB 061121: Broadband Spectral Evolution through the Prompt and Afterglow Phases of a Bright Burst. Astrophysical Journal, 2007, 663, 1125-1138.	4.5	96
85	The operation and evolution of the swift x-ray telescope. Proceedings of SPIE, 2007, , .	0.8	1
86	Swift observations of GRB 050904: the most distant cosmic explosion ever observed. Astronomy and Astrophysics, 2007, 462, 73-80.	5.1	25
87	The exceptionally extended flaring activity in the X-ray afterglow of GRB 050730 observed with Swift and XMM-Newton. Astronomy and Astrophysics, 2007, 471, 83-92.	5.1	17
88	Accurate early positions for <i>Swift</i> GRBs: enhancing X-ray positions with UVOT astrometry. Astronomy and Astrophysics, 2007, 476, 1401-1409.	5.1	84
89	An online repository of Swift/XRT light curves of γ -ray bursts. Astronomy and Astrophysics, 2007, 469, 379-385.	5.1	634
90	The early- and late-time spectral and temporal evolution of GRB 050716. Monthly Notices of the Royal Astronomical Society, 2007, 374, 1078-1084.	4.4	5

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91	The Swift gamma-ray burst GRB 050422. Monthly Notices of the Royal Astronomical Society, 2007, 374, 1473-1478.	4.4	2
92	The prompt to late-time multiwavelength analysis of GRB 060210. Astronomy and Astrophysics, 2007, 467, 1049-1055.	5.1	33
93	GRB 050822: detailed analysis of an XRF observed by Swift. Astronomy and Astrophysics, 2007, 471, 385-394.	5.1	12
94	X-ray flares in the early Swift observations of the possible naked gamma-ray burst 050421. Astronomy and Astrophysics, 2006, 452, 819-825.	5.1	20
95	Swift Observations of the X-ray "Bright" GRB 050315. Astrophysical Journal, 2006, 638, 920-929.	4.5	128
96	Evidence for a Canonical Gamma-ray Burst Afterglow Light Curve in the Swift XRT Data. Astrophysical Journal, 2006, 642, 389-400.	4.5	710
97	The Giant X-ray Flare of GRB 050502B: Evidence for Late-time Internal Engine Activity. Astrophysical Journal, 2006, 641, 1010-1017.	4.5	145
98	GRB 050911: A Black Hole-Neutron Star Merger or a Naked GRB. Astrophysical Journal, 2006, 637, L13-L16.	4.5	29
99	A $\log N_{\text{H}} = 22.6$ Damped Ly α Absorber in a Dark Gamma-ray Burst: The Environment of GRB 050401. Astrophysical Journal, 2006, 652, 1011-1019.	4.5	107
100	Swift Observations of the 2006 Outburst of the Recurrent Nova RS Ophiuchi. I. Early X-ray Emission from the Shocked Ejecta and Red Giant Wind. Astrophysical Journal, 2006, 652, 629-635.	4.5	122
101	X-ray flare in XRF 050406: evidence for prolonged engine activity. Astronomy and Astrophysics, 2006, 450, 59-68.	5.1	91
102	Swift and optical observations of GRB 050401. Monthly Notices of the Royal Astronomical Society, 2006, 365, 1031-1038.	4.4	40
103	Huge explosion in the early Universe. Nature, 2006, 440, 164-164.	27.8	59
104	The Swift Prompt Sample. AIP Conference Proceedings, 2006, , .	0.4	0
105	GRB 050421: A possible naked burst with X-ray flares. AIP Conference Proceedings, 2006, , .	0.4	0
106	The in-flight spectroscopic calibration of the Swift XRT CCD camera. AIP Conference Proceedings, 2006, , .	0.4	2
107	The prompt and early afterglow X-ray spectra of Swift GRBs. AIP Conference Proceedings, 2006, , .	0.4	1
108	GRB 050117: Simultaneous Gamma-ray and X-ray Observations with the Swift Satellite. AIP Conference Proceedings, 2006, , .	0.4	0

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109	Rapid Centroids and the Refined Position Accuracy of the Swift Gamma-ray Burst Catalogue. AIP Conference Proceedings, 2006, , .	0.4	1
110	A Tale of Two Faint Bursts: GRB 050223 and GRB 050911. AIP Conference Proceedings, 2006, , .	0.4	0
111	Evidence for intrinsic absorption in the Swift X-ray afterglows. AIP Conference Proceedings, 2006, , .	0.4	0
112	GRB 050904: the oldest cosmic explosion ever observed in the Universe. AIP Conference Proceedings, 2006, , .	0.4	1
113	In-flight calibration of the Swift XRT effective area. AIP Conference Proceedings, 2006, , .	0.4	3
114	Evidence for intrinsic absorption in the Swift X-ray afterglows. Astronomy and Astrophysics, 2006, 449, 61-65.	5.1	41
115	Swift observations of the prompt X-ray emission and afterglow from GRB050126 and GRB050219A. Astronomy and Astrophysics, 2006, 449, 89-100.	5.1	20
116	A refined position catalogue of the Swift XRT afterglows. Astronomy and Astrophysics, 2006, 448, L9-L12.	5.1	43
117	Panchromatic study of GRB 060124: from precursor to afterglow. Astronomy and Astrophysics, 2006, 456, 917-927.	5.1	204
118	The Dust-scattered X-ray Halo around Swift GRB 050724. Astrophysical Journal, 2006, 639, 323-330.	4.5	35
119	Swift X-Ray Telescope and Very Large Telescope Observations of the Afterglow of GRB 041223. Astrophysical Journal, 2005, 622, L85-L88.	4.5	11
120	Swift Observations of GRB 050128: The Early X-Ray Afterglow. Astrophysical Journal, 2005, 625, L23-L26.	4.5	25
121	The in-flight spectroscopic performance of the Swift XRT CCD camera. , 2005, , .		5
122	An unexpectedly rapid decline in the X-ray afterglow emission of long γ -ray bursts. Nature, 2005, 436, 985-988.	27.8	232
123	GRB 050223: a faint gamma-ray burst discovered by Swift. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 363, L76-L80.	3.3	6
124	Bright X-ray Flares in Gamma-Ray Burst Afterglows. Science, 2005, 309, 1833-1835.	12.6	460
125	Swift XRT observations of the breaking X-ray afterglow of GRB 050318. Astronomy and Astrophysics, 2005, 442, L1-L5.	5.1	16
126	Ultraviolet, Optical, and X-ray Observations of the Type Ia Supernova 2005am with Swift. Astrophysical Journal, 2005, 635, 1192-1196.	4.5	28

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127	On the magnetic accretor GK Persei in outburst. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 349, 710-714.	4.4	20
128	The spin pulse of the intermediate polar V1062 Tauri. <i>Astronomy and Astrophysics</i> , 2002, 389, 904-907.	5.1	11
129	The accretion flow in the discless intermediate polar V2400 Ophiuchi. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 407-416.	4.4	33
130	The nature of TW Pictoris. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 312, 362-370.	4.4	15
131	The multi-temperature X-ray spectrum of the intermediate polar V1223 Sagittarii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 315, 307-315.	4.4	25
132	A possible detection of diffuse extended X-ray emission in the environment of the globular cluster NGC 6779. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 316, L5-L8.	4.4	4
133	The changing X-ray light curves of the intermediate polar FO Aquarii. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 297, 337-347.	4.4	36
134	X-ray confirmation of the new intermediate polar RX J1238-38. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 299, 851-854.	4.4	15
135	ASCAX-ray observations of EX Hya: spin-resolved spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 295, 167-176.	4.4	25
136	Stream-fed and disc-fed accretion in TX Columbae. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 362-370.	4.4	43
137	Simultaneous rapid hard X-ray and optical variability in AM Herculis: measurement of blob parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 290, 145-159.	4.4	15
138	Ginga and ROSAT observations of AO Psc and V1223 Sgr. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 349-354.	4.4	16
139	A Ginga hard X-ray search for 1-3 s quasi-periodic oscillations in AM Herculis systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 286, 77-80.	4.4	6
140	An outburst of the magnetic cataclysmic variable XY Arietis observed with RXTE. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 292, 397-406.	4.4	40
141	The EUV transient RE J1255 + 266. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 281, 1016-1026.	4.4	10
142	The EF Eri Ginga data and physical models for the X-ray spectra of AM Herculis systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 1995, 276, 483-494.	4.4	38
143	The discovery of RE 1307 + 535: the shortest period AM Her system. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 270, 650-662.	4.4	13
144	The <i>Ginga</i> hard X-ray spectrum of AM Herculis. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	6