Peter G Jonker

List of Publications by Year
in descending order

145 papers	7,854 citations	30070 54 h-index	54911 84 g-index
147 all docs	147 docs citations	147 times ranked	5666 citing authors

#	Article	IF	Citations
1	A kilonova as the electromagnetic counterpart to a gravitational-wave source. Nature, 2017, 551, 75-79.	27.8	601
2	Compact radio emission indicates a structured jet was produced by a binary neutron star merger. Science, 2019, 363, 968-971.	12.6	272
3	The distances to Galactic low-mass X-ray binaries: consequences for black hole luminosities and kicks. Monthly Notices of the Royal Astronomical Society, 2004, 354, 355-366.	4.4	253
4	Jet-dominated states: an alternative to advection across black hole event horizons in 'quiescent' X-ray binaries. Monthly Notices of the Royal Astronomical Society, 2003, 343, L99-L103.	4.4	223
5	A radio-emitting outflow in the quiescent state of A0620â^'00: implications for modelling low-luminosity black hole binaries. Monthly Notices of the Royal Astronomical Society, 2006, 370, 1351-1360.	4.4	192
6	Global optical/infraredï¿½ï¿½ï¿½X-ray correlations in X-ray binaries: quantifying disc and jet contributions. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1334-1350.	4.4	192
7	Mass Measurements of Stellar and Intermediate-Mass Black Holes. Space Science Reviews, 2014, 183, 223-252.	8.1	178
8	The superluminous transient ASASSN-15lh as a tidal disruption event from a Kerr black hole. Nature Astronomy, 2017, 1, .	10.1	154
9	THE FIRST ACCURATE PARALLAX DISTANCE TO A BLACK HOLE. Astrophysical Journal, 2009, 706, L230-L234.	4.5	151
10	A radio jet from the optical and x-ray bright stellar tidal disruption flare ASASSN-14li. Science, 2016, 351, 62-65.	12.6	146
11	An ultra-relativistic outflow from a neutron star accreting gas from a companion. Nature, 2004, 427, 222-224.	27.8	133
12	The radio/X-ray domain of black hole X-ray binaries at the lowest radio luminosities. Monthly Notices of the Royal Astronomical Society, 2014, 445, 290-300.	4.4	128
13	FURTHER CONSTRAINTS ON THERMAL QUIESCENT X-RAY EMISSION FROM SAX J1808.4-3658. Astrophysical Journal, 2009, 691, 1035-1041.	4.5	127
14	THE X-RAY SPECTRAL EVOLUTION OF GALACTIC BLACK HOLE X-RAY BINARIES TOWARD QUIESCENCE. Astrophysical Journal, 2013, 773, 59.	4.5	120
15	A radio-pulsing white dwarf binary star. Nature, 2016, 537, 374-377.	27.8	117
16	A dust-enshrouded tidal disruption event with a resolved radio jet in a galaxy merger. Science, 2018, 361, 482-485.	12.6	113
17	Black hole masses of tidal disruption event host galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 471, 1694-1708.	4.4	108
18	A study of the Type II-P supernova 2003gd in M74. Monthly Notices of the Royal Astronomical Society, 2005, 359, 906-926.	4.4	103

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19	Evidence for rapid disc formation and reprocessing in the X-ray bright tidal disruption event candidate AT 2018fyk. Monthly Notices of the Royal Astronomical Society, 2019, 488, 4816-4830.	4.4	100
20	RXTEObservations of the Neutron Star Lowâ€Mass Xâ€Ray Binary GX 17+2: Correlated Xâ€Ray Spectral and Timing Behavior. Astrophysical Journal, 2002, 568, 878-900.	4.5	96
21	Constraints on Thermal Xâ€Ray Radiation from SAX J1808.4â˜'3658 and Implications for Neutron Star Neutrino Emission. Astrophysical Journal, 2007, 660, 1424-1427.	4.5	92
22	Xâ€Ray Time Variability Across the Atoll Source States of 4U 1636â˜'53. Astrophysical Journal, 2008, 685, 436-450.	4.5	92
23	Optical spectra of the carbon-oxygen accretion discs in the ultra-compact X-ray binaries 4U 0614+09, 4U 1543â˜'624 and 2S 0918â˜'549. Monthly Notices of the Royal Astronomical Society, 2004, 348, L7-L11.	4.4	91
24	Optical and X-ray observations of the neutron star soft X-ray transient XTE J1709-267. Monthly Notices of the Royal Astronomical Society, 2004, 354, 666-674.	4.4	83
25	Potential kick velocity distribution of black hole X-ray binaries and implications for natal kicks. Monthly Notices of the Royal Astronomical Society, 2019, 489, 3116-3134.	4.4	83
26	The Mass Function of GX 339â€“4 from Spectroscopic Observations of Its Donor Star[*]. Astrophysical Journal, 2017, 846, 132.	4.5	82
27	A radio parallax to the black hole X-ray binary MAXIâ€‰J1820+070. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 493, L81-L86.	3.3	80
28	THE COMPLETE SPECTRUM OF THE NEUTRON STAR X-RAY BINARY 4U 0614+091. Astrophysical Journal, 2010, 710, 117-124.	4.5	78
29	INITIAL DATA RELEASE OF THEKEPLER-INT SURVEY. Astronomical Journal, 2012, 144, 24.	4.7	78
30	Optical spectroscopy of (candidate) ultracompact X-ray binaries: constraints on the composition of the donor stars. Monthly Notices of the Royal Astronomical Society, 2006, 370, 255-262.	4.4	76
31	Disc-jet coupling in an atoll-type neutron star X-ray binary: 4U 1728-34 (GX 354-0). Monthly Notices of the Royal Astronomical Society, 2003, 342, L67-L71.	4.4	75
32	Black hole masses of tidal disruption event host galaxies II. Monthly Notices of the Royal Astronomical Society, 2019, 487, 4136-4152.	4.4	75
33	Discovery of Twin kHz QPOs in the Peculiar Xâ€Ray Binary Circinus Xâ€1. Astrophysical Journal, 2006, 653, 1435-1444.	4.5	75
34	Dynamical Confirmation of a Black Hole in MAXI J1820+070. Astrophysical Journal Letters, 2019, 882, L21.	8.3	73
35	The Binary Mass Ratio in the Black Hole Transient MAXI J1820+070. Astrophysical Journal Letters, 2020, 893, L37.	8.3	73
36	The Spectral Evolution of AT 2018dyb and the Presence of Metal Lines in Tidal Disruption Events. Astrophysical Journal, 2019, 887, 218.	4.5	72

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37	Observational constraints on the optical and near-infrared emission from the neutron starâ€“black hole binary merger candidate S190814bv. Astronomy and Astrophysics, 2020, 643, A113.	5.1	70
38	Simultaneous Measurements of Xâ€Ray Luminosity and Kilohertz Quasiâ€Periodic Oscillations in Lowâ€Mass Xâ€Ray Binaries. Astrophysical Journal, 2000, 537, 368-373.	4.5	69
39	The black hole candidate XTE J1752â^'223 towards and in quiescence: optical and simultaneous X-ray-radio observations. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2656-2667.	4.4	68
40	A rapidly changing jet orientation in the stellar-mass black-hole system V404 Cygni. Nature, 2019, 569, 374-377.	27.8	67
41	The Power Spectral Properties of the Z Source GX 340+0. Astrophysical Journal, 2000, 537, 374-386.	4.5	65
42	The Hard Quiescent Spectrum of the Neutron Star Xâ€Ray Transient EXO 1745â^'248 in the Globular Cluster Terzan 5. Astrophysical Journal, 2005, 618, 883-890.	4.5	64
43	THE GALACTIC BULGE SURVEY: OUTLINE AND X-RAY OBSERVATIONS. Astrophysical Journal, Supplement Series, 2011, 194, 18.	7.7	64
44	Radio detections of the neutron star X-ray binaries 4U 1820 â^' 30 and Ser X-1 in soft X-ray states. Monthly Notices of the Royal Astronomical Society, 2004, 351, 186-192.	4.4	63
45	Following the 2008 outburst decay of the black hole candidate H 1743-322Ã¢Â€Âƒin X-ray and radio. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1255-1263.	4.4	63
46	The black hole candidate MAXI J1659-152â€ƒ in and towards quiescence in X-ray and radio. Monthly Notices of the Royal Astronomical Society, 2012, 423, 3308-3315.	4.4	62
47	Evidence for a jet contribution to the optical/infrared light of neutron star X-ray binaries. Monthly Notices of the Royal Astronomical Society, 2007, 379, 1108-1116.	4.4	61
48	Further X-ray observations of EXO 0748â^'676 in quiescence: evidence for a cooling neutron star crust. Monthly Notices of the Royal Astronomical Society, 2011, 412, 1409-1418.	4.4	61
49	On the Magnetospheric Beatâ€Frequency and Lenseâ€Thirring Interpretations of the Horizontalâ€Branch Oscillation in the Z Sources. Astrophysical Journal, 1999, 520, 763-775.	4.5	61
50	The Beat-Frequency Interpretation of Kilohertz Quasi-periodic Oscillations in Neutron Star Low-Mass X-Ray Binaries. Astrophysical Journal, 1998, 501, L95-L99.	4.5	58
51	Discovery of an X-Ray Pulsar in the Low-Mass X-Ray Binary 2A 1822â^'371. Astrophysical Journal, 2001, 553, L43-L46.	4.5	58
52	Low- and high-frequency variability as a function of spectral properties in the bright X-ray binary GX 5-1. Monthly Notices of the Royal Astronomical Society, 2002, 333, 665-678.	4.4	58
53	An outflow powers the optical rise of the nearby, fast-evolving tidal disruption event AT2019qiz. Monthly Notices of the Royal Astronomical Society, 2020, 499, 482-504.	4.4	58
54	A new class of flares from accreting supermassive black holes. Nature Astronomy, 2019, 3, 242-250.	10.1	57

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55	Implications from Late-time X-Ray Detections of Optically Selected Tidal Disruption Events: State Changes, Unification, and Detection Rates. Astrophysical Journal, 2020, 889, 166.	4.5	55
56	GRB 051022: Physical Parameters and Extinction of a Prototype Dark Burst. Astrophysical Journal, 2007, 669, 1098-1106.	4.5	55
57	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.	4.4	54
58	The Rapid Decay of the Optical Emission from GRB 980326 and Its Possible Implications. Astrophysical Journal, 1998, 502, L123-L127.	4.5	53
59	The 1997 hard-state outburst of the X-ray transient GS 1354-64/BW Cir. Monthly Notices of the Royal Astronomical Society, 2001, 323, 517-528.	4.4	53
60	Discâ€“jet coupling in low-luminosity accreting neutron stars. Monthly Notices of the Royal Astronomical Society, 2017, 470, 324-339.	4.4	53
61	Discovery of Kilohertz Quasi-periodic Oscillations in the Z source GX 340+0. Astrophysical Journal, 1998, 499, L191-L194.	4.5	52
62	Detection of the radial velocity curve of the B5-A0 supergiant companion star of Cir X-1?. Monthly Notices of the Royal Astronomical Society, 2007, 374, 999-1005.	4.4	50
63	Radio monitoring of the hard state jets in the 2011 outburst of MAXIÂJ1836â^'194. Monthly Notices of the Royal Astronomical Society, 2015, 450, 1745-1759.	4.4	50
64	THE 2015 DECAY OF THE BLACK HOLE X-RAY BINARY V404 CYGNI: ROBUST DISK-JET COUPLING AND A SHARP TRANSITION INTO QUIESCENCE. Astrophysical Journal, 2017, 834, 104.	4.5	50
65	Discovery of a New, Third Kilohertz Quasi-periodic Oscillation in 4U 1608â^'52, 4U 1728â^'34, and 4U 1636â^'53: Sidebands to the Lower Kilohertz Quasi-periodic Oscillation?. Astrophysical Journal, 2000, 540, L29-L32.	4.5	48
66	The Cold Neutron Star in the Soft X-Ray Transient 1H 1905+000. Astrophysical Journal, 2007, 665, L147-L150.	4.5	48
67	The UV-Excess survey of the northern Galactic plane. Monthly Notices of the Royal Astronomical Society, 2009, 399, 323-339.	4.4	46
68	Keck/MOSFIRE spectroscopy of five ULX counterparts. Monthly Notices of the Royal Astronomical Society, 2016, 459, 771-778.	4.4	46
69	Kilohertz quasi-periodic oscillations difference frequency exceeds inferred spin frequency in 4U 1636â^'53. Monthly Notices of the Royal Astronomical Society, 2002, 336, L1-L5.	4.4	43
70	A DEEP RADIO SURVEY OF HARD STATE AND QUIESCENT BLACK HOLE X-RAY BINARIES. Astrophysical Journal Letters, 2011, 739, L18.	8.3	42
71	On the Mass of the Neutron Star in V395 Carinae/2S 0921-630. Astrophysical Journal, 2007, 669, L85-L88.	4.5	40
72	The mass of the neutron star in the low-mass X-ray binary 2A 1822 -- 371. Monthly Notices of the Royal Astronomical Society, 2003, 339, 663-668.	4.4	39

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73	Continuum-fitting the X-Ray Spectra of Tidal Disruption Events. Astrophysical Journal, 2020, 897, 80.	4.5	38
74	The faint neutron star soft X-ray transient SAX J1810.8â€“2609 in quiescence. Monthly Notices of the Royal Astronomical Society, 2004, 349, 94-98.	4.4	36
75	Mass models of NGCâ€‰6624 without an intermediate-mass black hole. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4832-4839.	4.4	35
76	The formation of the black hole in the X-ray binary system V404 Cyg. Monthly Notices of the Royal Astronomical Society, 2009, 394, 1440-1448.	4.4	33
77	THE X-RAY PROPERTIES OF THE BLACK HOLE TRANSIENT MAXI J1659-152 IN QUIESCENCE. Astrophysical Journal, 2013, 775, 9.	4.5	33
78	Total eclipse of the heart: the AM CVn Gaia14aae/ASSASN-14cn. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1060-1067.	4.4	32
79	The face-on disc of MAXIÂJ1836â˜194â˜…. Monthly Notices of the Royal Astronomical Society, 2014, 439, 1381-1389.	4.4	31
80	Relativistic X-Ray Jets from the Black Hole X-Ray Binary MAXI J1820+070. Astrophysical Journal Letters, 2020, 895, L31.	8.3	31
81	Broad-band monitoring tracing the evolution of the jet and disc in the black hole candidate X-ray binary MAXIÂJ1659â˜152. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2625-2638.	4.4	30
82	Accretion disc cooling and narrow absorption lines in the tidal disruption event ATâ€‰2019dsg. Monthly Notices of the Royal Astronomical Society, 2021, 504, 792-815.	4.4	30
83	THE GALACTIC BULGE SURVEY: COMPLETION OF THE X-RAY SURVEY OBSERVATIONS. Astrophysical Journal, Supplement Series, 2014, 210, 18.	7.7	29
84	ATÂ2017gbl: a dust obscured TDE candidate in a luminous infrared galaxy. Monthly Notices of the Royal Astronomical Society, 2020, 498, 2167-2195.	4.4	29
85	The evolution of a jet ejection of the ultraluminous X-ray source Holmberg II X-1. Monthly Notices of the Royal Astronomical Society, 2015, 452, 24-31.	4.4	28
86	Chandra observations of the millisecond X-ray pulsar IGR J00291+5934 in quiescence. Monthly Notices of the Royal Astronomical Society, 2005, 361, 511-516.	4.4	26
87	THE NATURE OF THE BRIGHT ULX X-2 IN NGC 3921: ACHANDRAPOSITION ANDHSTCANDIDATE COUNTERPART. Astrophysical Journal, 2012, 758, 28.	4.5	26
88	The Observed Mass Distribution of Galactic Black Hole LMXBs Is Biased against Massive Black Holes. Astrophysical Journal, 2021, 921, 131.	4.5	26
89	CXOGBS J173620.2-293338: A CANDIDATE SYMBIOTIC X-RAY BINARY ASSOCIATED WITH A BULGE CARBON STAR. Astrophysical Journal, 2014, 780, 11.	4.5	24
90	VLT spectroscopy of the black hole candidate Swift J1357.2â˜0933 in quiescence. Monthly Notices of the Royal Astronomical Society, 2015, 450, 4292-4300.	4.4	24

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91	Optical follow-up of the tidal disruption event iPTF16fnl: new insights from X-shooter observations. Monthly Notices of the Royal Astronomical Society, 2019, 489, 1463-1480.	4.4	23
92	Discovery and follow-up of the unusual nuclear transient OGLE17aaj. Astronomy and Astrophysics, 2019, 622, L2.	5.1	22
93	Mass, Spin, and Ultralight Boson Constraints from the Intermediate-mass Black Hole in the Tidal Disruption Event 3XMM J215022.4â€“055108. Astrophysical Journal, 2021, 918, 46.	4.5	22
94	Identification of 23 accreting binaries in the Galactic Bulge Survey. Monthly Notices of the Royal Astronomical Society, 2014, 440, 365-386.	4.4	21
95	A detailed spectroscopic study of tidal disruption events. Astronomy and Astrophysics, 2022, 659, A34.	5.1	21
96	Radio sources in theChandraGalactic Bulge Survey. Monthly Notices of the Royal Astronomical Society, 2012, 426, 3057-3069.	4.4	20
97	IDENTIFICATION OF FIVE INTERACTING BINARIES IN THE GALACTIC BULGE SURVEY. Astrophysical Journal, 2013, 769, 120.	4.5	20
98	Black hole spinâ€“orbit misalignment in the x-ray binary MAXIÂJ1820+070. Science, 2022, 375, 874-876.	12.6	19
99	The relationship between X-ray luminosity and duty cycle for dwarf novae and their specific frequency in the inner Galaxy. Monthly Notices of the Royal Astronomical Society, 2015, 448, 3455-3462.	4.4	18
100	The quasi-persistent neutron star soft X-ray transient 1M 1716-315 in quiescence. Monthly Notices of the Royal Astronomical Society, 2007, 377, 1295-1300.	4.4	17
101	Extreme variability in an active galactic nucleus: Gaia16aax. Monthly Notices of the Royal Astronomical Society, 2020, 493, 477-495.	4.4	17
102	CXOGBSÂJ174444.7â˜’260330: a new long orbital period cataclysmic variable in a low stateâ˜…. Monthly Notices of the Royal Astronomical Society, 2013, 428, 3543-3550.	4.4	16
103	Dynamical confirmation of a stellar mass black hole in the transient X-ray dipping binary MAXI J1305-704. Monthly Notices of the Royal Astronomical Society, 2021, 506, 581-594.	4.4	15
104	IDENTIFICATION OF GALACTIC BULGE SURVEY X-RAY SOURCES WITHTYCHO-2STARS. Astrophysical Journal, 2012, 761, 162.	4.5	14
105	VARIABILITY OF OPTICAL COUNTERPARTS IN THE CHANDRA GALACTIC BULGE SURVEY. Astrophysical Journal, Supplement Series, 2014, 214, 10.	7.7	14
106	The Chandra Galactic Bulge Survey: optical catalogue and point-source counterparts to X-ray sources. Monthly Notices of the Royal Astronomical Society, 2016, 458, 4530-4546.	4.4	14
107	CXOGBS J174954.5â˜’294335: a new deeply eclipsing intermediate polar. Monthly Notices of the Royal Astronomical Society, 2017, 466, 129-137.	4.4	14
108	The complex evolution of the X-ray binary transient MAXI J1807+132 along the decay of its discovery outburst. Monthly Notices of the Royal Astronomical Society, 2019, 484, 2078-2088.	4.4	14

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109	Delimiting the black hole mass in the X-ray transient MAXI J1659-152 with HÎ± spectroscopy. Monthly Notices of the Royal Astronomical Society, 2021, 501, 2174-2181.	4.4	14
110	MS 1603.6+2600: an accretion disc corona source?. Monthly Notices of the Royal Astronomical Society, 2003, 346, 684-688.	4.4	11
111	Near-infrared counterparts to the Galactic Bulge Survey X-ray source population. Monthly Notices of the Royal Astronomical Society, 2014, 438, 2839-2852.	4.4	11
112	The mass of the black hole in 1A 0620â€“00, revisiting the ellipsoidal light curve modelling. Monthly Notices of the Royal Astronomical Society, 2017, 472, 1907-1914.	4.4	11
113	On the Origin of Late-time X-Ray Flares in UV/optically Selected Tidal Disruption Events. Astrophysical Journal, 2021, 921, 20.	4.5	10
114	The intermediate polar cataclysmic variable GKÂPersei 120Âyears after the nova explosion: a first dynamical mass study. Monthly Notices of the Royal Astronomical Society, 2021, 507, 5805-5819.	4.4	9
115	Characterization of a candidate dual AGN. Monthly Notices of the Royal Astronomical Society, 2018, 478, 1326-1340.	4.4	8
116	Where are the magnetar binary companions? Candidates from a comparison with binary population synthesis predictions. Monthly Notices of the Royal Astronomical Society, 2022, 513, 3550-3563.	4.4	8
117	Discovery of a second outbursting hyperluminous X-ray source. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 454, L26-L30.	3.3	7
118	The long-term optical evolution of the black hole candidate MAXIâ€‰J1659â€’152. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1036-1045.	4.4	7
119	Quiescent NIR and optical counterparts to candidate black hole X-ray binaries. Monthly Notices of the Royal Astronomical Society, 2019, 482, 2149-2165.	4.4	7
120	Electromagnetic counterparts of gravitational wave sources at the Very Large Telescope. Nature Reviews Physics, 2020, 2, 455-457.	26.6	7
121	A Library of Synthetic X-Ray Spectra for Fitting Tidal Disruption Events. Astrophysical Journal, 2022, 933, 31.	4.5	7
122	Candidate HÎ± emission and absorption line sources in the Galactic Bulge Survey. Monthly Notices of the Royal Astronomical Society, 2017, 466, 163-173.	4.4	6
123	Stellar properties of the host galaxy of an ultraluminous X-ray source in NGC 5252. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 493, L76-L80.	3.3	6
124	Probing for the host galaxies of the fast X-ray transients XRTÂ000519 and XRTÂ110103. Monthly Notices of the Royal Astronomical Society, 2022, 514, 302-312.	4.4	6
125	Discovery of a long-lived, high-amplitude dusty infrared transient. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2822-2833.	4.4	5
126	Searching for low radio-frequency gravitational wave counterparts in wide-field LOFAR data. Monthly Notices of the Royal Astronomical Society, 2021, 509, 5018-5029.	4.4	5

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127	Constraining the neutron star equation of state using quiescent lowâ€“mass X-ray binaries. AIP Conference Proceedings, 2008, , .	0.4	4
128	Gemini spectroscopy of Galactic Bulge Sources: a population of hidden accreting binaries revealed?â˜…. Monthly Notices of the Royal Astronomical Society, 2015, 448, 1900-1915.	4.4	4
129	Spectroscopic classification of X-ray sources in the Galactic Bulge Survey. Monthly Notices of the Royal Astronomical Society, 2017, 470, 4512-4529.	4.4	4
130	Constraining the nature of the accreting binary in CXOGBS J174623.5â˜†310550. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2296-2306.	4.4	4
131	Dynamical modelling of CXOGBS J175553.2â˜†281633: a 10 h long orbital period cataclysmic variable. Monthly Notices of the Royal Astronomical Society, 2021, 502, 48-59.	4.4	4
132	Spectroscopic Monitoring of the Candidate Tidal Disruption Event in F01004â€“2237. Astrophysical Journal, 2021, 909, 159.	4.5	3
133	Hypercompact stellar clusters: morphological renditions and spectrophotometric models. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1771-1787.	4.4	2
134	X-ray observations of two candidate symbiotic binaries in the galactic bulge. Monthly Notices of the Royal Astronomical Society, 2021, 506, 5619-5628.	4.4	2
135	Discovery of a quasar with double-peaked broad balmer emission lines. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 512, L80-L84.	3.3	2
136	HD 314884: a slowly pulsating B star in a close binary. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1584-1590.	4.4	1
137	The radio/Xâ€ray correlation in Swift J1753.5â€“0127. Astronomische Nachrichten, 2016, 337, 485-489.	1.2	1
138	The young Be-star binary Circinus X-1. Proceedings of the International Astronomical Union, 2018, 14, 125-130.	0.0	1
139	Host galaxy line diagnostics for the candidate tidal disruption events XMMSL1ÂJ111527.3+180638 and PTF09axc. Monthly Notices of the Royal Astronomical Society, 2021, 507, 6196-6204.	4.4	1
140	Isolating the jet in broadband spectra of XBs. Proceedings of the International Astronomical Union, 2010, 6, 317-318.	0.0	0
141	Formation of the planet orbiting the millisecond pulsar J1719â€“1438. Proceedings of the International Astronomical Union, 2012, 8, 133-136.	0.0	0
142	Editorial to the Topical Collection: The Tidal Disruption of Stars by Massive Black Holes. Space Science Reviews, 2021, 217, 1.	8.1	0
143	Mass Measurements of Stellar and Intermediate-Mass Black Holes. Space Sciences Series of ISSI, 2013, , 223-252.	0.0	0
144	Non-detection of M60-UCD1 in Quasi-simultaneous X-Ray and Radio Observations. Research Notes of the AAS, 2020, 4, 87.	0.7	0

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145	Erratum: Hypercompact stellar clusters: morphological renditions and spectrophotometric models. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3413-3413.	4.4	0