

Jamie A Kennea

List of Publications by Year in descending order

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236
papers

21,144
citations

25031

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9588

142
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240
all docs

240
docs citations

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times ranked

12756
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | A<i>Swift</i> study of long-term changes in the X-ray flaring properties of Sagittarius A. Monthly Notices of the Royal Astronomical Society, 2022, 510, 2851-2863. | 4.4 | 6 |
| 2 | Identification of an X-Ray Pulsar in the BeXRB System IGR J18219²1347. Astrophysical Journal, 2022, 927, 139. | 4.5 | 5 |
| 3 | SXP 15.6 ² an accreting pulsar close to spin equilibrium?. Monthly Notices of the Royal Astronomical Society, 2022, 513, 5567-5574. | 4.4 | 3 |
| 4 | Monitoring observations of SMC X-1²s excursions (MOOSE)²l. Programme description and initial high state spectral results. Monthly Notices of the Royal Astronomical Society, 2022, 514, 5457-5464. | 4.4 | 3 |
| 5 | Rapid spectral variability of a giant flare from a magnetar in NGC²253. Nature, 2021, 589, 207-210. | 27.8 | 36 |
| 6 | Swift Multiwavelength Follow-up of LVC S200224ca and the Implications for Binary Black Hole Mergers. Astrophysical Journal, 2021, 907, 97. | 4.5 | 7 |
| 7 | Space Telescope and Optical Reverberation Mapping Project. IX. Velocity²Delay Maps for Broad Emission Lines in NGC 5548. Astrophysical Journal, 2021, 907, 76. | 4.5 | 36 |
| 8 | Swift Follow-up Observations of Gravitational-wave and High-energy Neutrino Coincident Signals. Astrophysical Journal, 2021, 909, 126. | 4.5 | 5 |
| 9 | X-Ray Spectra and Multiwavelength Machine Learning Classification for Likely Counterparts to Fermi 3FGL Unassociated Sources. Astronomical Journal, 2021, 161, 154. | 4.7 | 12 |
| 10 | The Be/neutron star system Swift²J004929.5-733107 in the Small Magellanic Cloud²X-ray characteristics and optical counterpart candidates. Monthly Notices of the Royal Astronomical Society, 2021, 504, 1398-1406. | 4.4 | 1 |
| 11 | The Peculiar X-Ray Transient Swift J0840.7²3516: An Unusual Low-mass X-Ray Binary or a Tidal Disruption Event?. Astrophysical Journal, 2021, 910, 144. | 4.5 | 1 |
| 12 | RX J0123.4-7321 ² the story continues: major circumstellar disc loss and recovery. Monthly Notices of the Royal Astronomical Society, 2021, 505, 4417-4421. | 4.4 | 1 |
| 13 | <i>Swift</i>/UVOT follow-up of gravitational wave alerts in the O3 era. Monthly Notices of the Royal Astronomical Society, 2021, 507, 1296-1317. | 4.4 | 15 |
| 14 | Swift J011511.0-725611: discovery of a rare Be star/white dwarf binary system in the SMC. Monthly Notices of the Royal Astronomical Society, 2021, 508, 781-788. | 4.4 | 17 |
| 15 | The <i>Swift</i> bulge survey: motivation, strategy, and first X-ray results. Monthly Notices of the Royal Astronomical Society, 2021, 501, 2790-2809. | 4.4 | 24 |
| 16 | Multiwavelength Spectral Analysis and Neural Network Classification of Counterparts to 4FGL Unassociated Sources. Astrophysical Journal, 2021, 923, 75. | 4.5 | 11 |
| 17 | Swift/XRT Deep Galactic Plane Survey Discovery of a New Intermediate Polar Cataclysmic Variable, Swift J183920.1-045350. Astrophysical Journal, 2021, 923, 243. | 4.5 | 3 |
| 18 | Multimessenger observations of counterparts to IceCube-190331A. Monthly Notices of the Royal Astronomical Society, 2020, 497, 2553-2561. | 4.4 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | The newly discovered Be/X-ray binary Swift J004516.6+734703 in the SMC: witnessing the emergence of a circumstellar disc. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 499, L41-L46. | 3.3 | 3 |
| 20 | Swift J004427.3+734801 a probable Be/white dwarf system in the Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 497, L50-L55. | 3.3 | 16 |
| 21 | 2SXPS: An Improved and Expanded Swift X-Ray Telescope Point-source Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 54. | 7.7 | 116 |
| 22 | Optical and X-ray study of the peculiar high-mass X-ray binary XMMU J010331.7+730144. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 3615-3622. | 4.4 | 3 |
| 23 | The <i>Swift</i> Bulge Survey: optical and near-IR follow-up featuring a likely symbiotic X-ray binary and a focused wind CV. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 4344-4360. | 4.4 | 13 |
| 24 | <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 |
| 25 | Gamma-Ray Urgent Archiver for Novel Opportunities (GUANO): Swift/BAT Event Data Dumps on Demand to Enable Sensitive Subthreshold GRB Searches. <i>Astrophysical Journal</i> , 2020, 900, 35. | 4.5 | 30 |
| 26 | Space Telescope and Optical Reverberation Mapping Project. XII. Broad-line Region Modeling of NGC 5548. <i>Astrophysical Journal</i> , 2020, 902, 74. | 4.5 | 22 |
| 27 | Exploring rapid transient detection with the Athena Wide Field Imager. <i>Journal of Astronomical Telescopes, Instruments, and Systems</i> , 2020, 6, 1. | 1.8 | 8 |
| 28 | Swift spectra of AT2018cow: a white dwarf tidal disruption event?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 2505-2521. | 4.4 | 63 |
| 29 | Chandra reveals a possible ultrafast outflow in the super-Eddington Be/X-ray binary Swift J0243.6+6124. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4355-4371. | 4.4 | 22 |
| 30 | Space Telescope and Optical Reverberation Mapping Project. VIII. Time Variability of Emission and Absorption in NGC 5548 Based on Modeling the Ultraviolet Spectrum. <i>Astrophysical Journal</i> , 2019, 881, 153. | 4.5 | 34 |
| 31 | Discovery and Identification of MAXI J1621+501 as a Type I X-Ray Burster with a Super-orbital Period. <i>Astrophysical Journal</i> , 2019, 884, 168. | 4.5 | 4 |
| 32 | An X-ray and optical study of the outbursting behaviour of the SMC Be X-ray binary SXP 91.1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 993-999. | 4.4 | 2 |
| 33 | Discovery of a Red Supergiant Donor Star in SN2010da/NGC 300 ULX-1. <i>Astrophysical Journal Letters</i> , 2019, 883, L34. | 8.3 | 46 |
| 34 | Neutron Stars and Black Holes in the Small Magellanic Cloud: The SMC NuSTAR Legacy Survey. <i>Astrophysical Journal</i> , 2019, 884, 2. | 4.5 | 7 |
| 35 | The First Swift Intensive AGN Accretion Disk Reverberation Mapping Survey. <i>Astrophysical Journal</i> , 2019, 870, 123. | 4.5 | 115 |
| 36 | Uncovering Red and Dusty Ultraluminous X-Ray Sources with Spitzer. <i>Astrophysical Journal</i> , 2019, 878, 71. | 4.5 | 23 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 37 | The SMC X-ray binary SXP4.78: a new Type II outburst and the identification and study of the optical counterpart. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 4617-4624. | 4.4 | 5 |
| 38 | Classification of New X-Ray Counterparts for Fermi Unassociated Gamma-Ray Sources Using the Swift X-Ray Telescope. <i>Astrophysical Journal</i> , 2019, 887, 18. | 4.5 | 19 |
| 39 | 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 |
| 40 | US Contributions to the Athena Wide Field Imager. , 2019, , . | | 0 |
| 41 | A Radio Frequency Study of the Accreting Millisecond X-ray Pulsar, IGR J16597+3704, in the Globular Cluster NGC 6256. <i>Astrophysical Journal</i> , 2018, 854, 125. | 4.5 | 12 |
| 42 | The First Year of S-CUBED: The Swift Small Magellanic Cloud Survey. <i>Astrophysical Journal</i> , 2018, 868, 47. | 4.5 | 27 |
| 43 | A Multimessenger Picture of the Flaring Blazar TXS 0506+056: Implications for High-energy Neutrino Emission and Cosmic-Ray Acceleration. <i>Astrophysical Journal</i> , 2018, 864, 84. | 4.5 | 184 |
| 44 | The Hard State of the Highly Absorbed High Inclination Black Hole Binary Candidate Swift J1658.2+4242 Observed by NuSTAR and Swift. <i>Astrophysical Journal</i> , 2018, 865, 18. | 4.5 | 20 |
| 45 | A Potential Cyclotron Resonant Scattering Feature in the Ultraluminous X-Ray Source Pulsar NGC 300 ULX1 Seen by NuSTAR and XMM-Newton. <i>Astrophysical Journal Letters</i> , 2018, 857, L3. | 8.3 | 64 |
| 46 | Multimessenger observations of a flaring blazar coincident with high-energy neutrino IceCube-170922A. <i>Science</i> , 2018, 361, . | 12.6 | 654 |
| 47 | The ATHENA WFI science products module. , 2018, , . | | 1 |
| 48 | Space Telescope and Optical Reverberation Mapping Project. V. Optical Spectroscopic Campaign and Emission-line Analysis for NGC 5548. <i>Astrophysical Journal</i> , 2017, 837, 131. | 4.5 | 93 |
| 49 | Swift Monitoring of NGC 4151: Evidence for a Second X-Ray/UV Reprocessing. <i>Astrophysical Journal</i> , 2017, 840, 41. | 4.5 | 98 |
| 50 | SWIFT OBSERVATIONS OF TWO OUTBURSTS FROM THE MAGNETAR 4U 0142+61. <i>Astrophysical Journal</i> , 2017, 834, 163. | 4.5 | 16 |
| 51 | Identification of the Hard X-Ray Source Dominating the ~ 25 keV Emission of the Nearby Galaxy M31. <i>Astrophysical Journal</i> , 2017, 838, 47. | 4.5 | 9 |
| 52 | SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT.VI. REVERBERATING DISK MODELS FOR NGC 5548. <i>Astrophysical Journal</i> , 2017, 835, 65. | 4.5 | 68 |
| 53 | <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 |
| 54 | A Deep Chandra X-Ray Study of Neutron Star Coalescence GW170817. <i>Astrophysical Journal Letters</i> , 2017, 848, L25. | 8.3 | 195 |

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|----|---|-----|-----------|
| 55 | Multi-messenger Observations of a Binary Neutron Star Merger [*] . <i>Astrophysical Journal Letters</i> , 2017, 848, L12. | 8.3 | 2,805 |
| 56 | Space Telescope and Optical Reverberation Mapping Project. VII. Understanding the Ultraviolet Anomaly in NGC 5548 with X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2017, 846, 55. | 4.5 | 33 |
| 57 | Multiwavelength observations of the Be/X-ray binary IGR J01217+7257 (=SXP 2.16) during outburst. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 1149-1159. | 4.4 | 5 |
| 58 | The 2016 super-Eddington outburst of SMC X-3: X-ray and optical properties and system parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 3878-3887. | 4.4 | 35 |
| 59 | Discovery of the New X-Ray Transient MAXI J1807+132: A Candidate of a Neutron Star Low-mass X-Ray Binary. <i>Astrophysical Journal</i> , 2017, 850, 155. | 4.5 | 10 |
| 60 | GW170817: <i>Swift</i> UV detection of a blue kilonova, and improving the search in O3. <i>Proceedings of the International Astronomical Union</i> , 2017, 13, 53-60. | 0.0 | 1 |
| 61 | Multiwavelength follow-up of a rare IceCube neutrino multiplet. <i>Astronomy and Astrophysics</i> , 2017, 607, A115. | 5.1 | 33 |
| 62 | Four Swift searches for transient sources of high-energy neutrinos. , 2017, , . | | 0 |
| 63 | A VERY BRIGHT, VERY HOT, AND VERY LONG FLARING EVENT FROM THE M DWARF BINARY SYSTEM DG CVn. <i>Astrophysical Journal</i> , 2016, 832, 174. | 4.5 | 46 |
| 64 | SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. III. OPTICAL CONTINUUM EMISSION AND BROADBAND TIME DELAYS IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 821, 56. | 4.5 | 200 |
| 65 | M31N 2008-12a – THE REMARKABLE RECURRENT NOVA IN M31: PANCHROMATIC OBSERVATIONS OF THE 2015 ERUPTION. <i>Astrophysical Journal</i> , 2016, 833, 149. | 4.5 | 50 |
| 66 | <i>Swift</i> follow-up of the gravitational wave source GW150914. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 460, L40-L44. | 3.3 | 24 |
| 67 | 2S 1553+542: a Be/X-ray binary pulsar on the far side of the Galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3823-3829. | 4.4 | 17 |
| 68 | LOCALIZATION AND BROADBAND FOLLOW-UP OF THE GRAVITATIONAL-WAVE TRANSIENT GW150914. <i>Astrophysical Journal Letters</i> , 2016, 826, L13. | 8.3 | 210 |
| 69 | <i>Swift</i> follow-up of gravitational wave triggers: results from the first aLIGO run and optimization for the future. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 1591-1602. | 4.4 | 36 |
| 70 | SUPPLEMENT: LOCALIZATION AND BROADBAND FOLLOW-UP OF THE GRAVITATIONAL-WAVE TRANSIENT GW150914 (2016, <i>ApJL</i> , 826, L13). <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 8. | 7.7 | 44 |
| 71 | NuSTAR AND SWIFT OBSERVATIONS OF THE VERY HIGH STATE IN GX 339-4: WEIGHING THE BLACK HOLE WITH X-RAYS. <i>Astrophysical Journal Letters</i> , 2016, 821, L6. | 8.3 | 85 |
| 72 | SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. IV. ANOMALOUS BEHAVIOR OF THE BROAD ULTRAVIOLET EMISSION LINES IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 824, 11. | 4.5 | 63 |

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|----|--|-----|-----------|
| 73 | Evidence for the magnetar nature of 1E161348-5055 in RCW103. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2394-2404. | 4.4 | 49 |
| 74 | THE FIRST SIMULTANEOUS MICROLENSING OBSERVATIONS BY TWO SPACE TELESCOPES: SPITZER AND SWIFT REVEAL A BROWN DWARF IN EVENT OGLE-2015-BLG-1319. <i>Astrophysical Journal</i> , 2016, 831, 183. | 4.5 | 21 |
| 75 | Optimization of the Swift X-ray follow-up of Advanced LIGO and Virgo gravitational wave triggers in 2015-16. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 1522-1537. | 4.4 | 32 |
| 76 | The MAXI/GSC Nova-Alert System and results of its first 68 months. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, . | 2.5 | 40 |
| 77 | Demonstrating the likely neutron star nature of five M31 globular cluster sources with <i>Swift</i> -NuSTAR spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 3633-3643. | 4.4 | 16 |
| 78 | Optical and X-ray early follow-up of ANTARES neutrino alerts. <i>Journal of Cosmology and Astroparticle Physics</i> , 2016, 2016, 062-062. | 5.4 | 21 |
| 79 | X-RAY FLASHES IN RECURRENT NOVAE: M31N 2008-12a AND THE IMPLICATIONS OF THE SWIFT NONDETECTION. <i>Astrophysical Journal</i> , 2016, 830, 40. | 4.5 | 23 |
| 80 | The Galactic transient sky with Swift. <i>Journal of High Energy Astrophysics</i> , 2015, 7, 105-110. | 6.7 | 3 |
| 81 | Low-mass X-ray binary MAXI J1421-613 observed by MAXI GSC and Swift XRT. <i>Publication of the Astronomical Society of Japan</i> , 2015, 67, . | 2.5 | 9 |
| 82 | <i>NuSTAR</i> AND <i>SWIFT</i> OBSERVATIONS OF THE BLACK HOLE CANDIDATE XTE J1908+094 DURING ITS 2013 OUTBURST. <i>Astrophysical Journal</i> , 2015, 811, 51. | 4.5 | 11 |
| 83 | ON THE BRAKING INDEX OF THE UNUSUAL HIGH- <i>B</i> ROTATION-POWERED PULSAR PSR J1846-0258. <i>Astrophysical Journal</i> , 2015, 810, 67. | 4.5 | 37 |
| 84 | DISTORTED CYCLOTRON LINE PROFILE IN CEP X-4 AS OBSERVED BY <i>NuSTAR</i> . <i>Astrophysical Journal Letters</i> , 2015, 806, L24. | 8.3 | 25 |
| 85 | THE DETECTION OF A SN IIn IN OPTICAL FOLLOW-UP OBSERVATIONS OF ICECUBE NEUTRINO EVENTS. <i>Astrophysical Journal</i> , 2015, 811, 52. | 4.5 | 39 |
| 86 | The Swift X-ray monitoring campaign of the center of the Milky Way. <i>Journal of High Energy Astrophysics</i> , 2015, 7, 137-147. | 6.7 | 28 |
| 87 | Giant outburst from the supergiant fast X-ray transient IGR J17544-2619: accretion from a transient disc?. <i>Astronomy and Astrophysics</i> , 2015, 576, L4. | 5.1 | 38 |
| 88 | REPEATED, DELAYED TORQUE VARIATIONS FOLLOWING X-RAY FLUX ENHANCEMENTS IN THE MAGNETAR 1E 1048.1-5937. <i>Astrophysical Journal</i> , 2015, 800, 33. | 4.5 | 39 |
| 89 | Swift follow-up of IceCube triggers, and implications for the Advanced-LIGO era. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 2210-2223. | 4.4 | 22 |
| 90 | SIMULTANEOUS <i>NuSTAR</i> /CHANDRA OBSERVATIONS OF THE BURSTING PULSAR GRO J1744-28 DURING ITS THIRD REACTIVATION. <i>Astrophysical Journal</i> , 2015, 804, 43. | 4.5 | 19 |

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|-----|---|------|-----------|
| 91 | THE COMPLEX ACCRETION GEOMETRY OF GX 339â€“4 AS SEEN BY<i>NuSTAR</i>AND<i>SWIFT</i>. Astrophysical Journal, 2015, 808, 122. | 4.5 | 84 |
| 92 | SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. II.<i>SWIFT</i>AND<i>HST</i>REVERBERATION MAPPING OF THE ACCRETION DISK OF NGC 5548. Astrophysical Journal, 2015, 806, 129. | 4.5 | 216 |
| 93 | SXP 5.05Âˆ=ÂˆIGR 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 |
| 94 | DEEP<i>NuSTAR</i>AND<i>SWIFT</i>MONITORING OBSERVATIONS OF THE MAGNETAR 1E 1841âˆ“045. Astrophysical Journal, 2015, 807, 93. | 4.5 | 36 |
| 95 | SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. I. ULTRAVIOLET OBSERVATIONS OF THE SEYFERT 1 GALAXY NGC 5548 WITH THE COSMIC ORIGINS SPECTROGRAPH ON<i>HUBBLE SPACE TELESCOPE</i>. Astrophysical Journal, 2015, 806, 128. | 4.5 | 116 |
| 96 | HIGH-RESOLUTION X-RAY SPECTROSCOPY OF THE BURSTING PULSAR GRO J1744-28. Astrophysical Journal Letters, 2014, 796, L9. | 8.3 | 44 |
| 97 | GRB 130925A: an ultralong gamma ray burst with a dust-echo afterglow, and implications for the origin of the ultralong GRBs. Monthly Notices of the Royal Astronomical Society, 2014, 444, 250-267. | 4.4 | 60 |
| 98 | <i>NuSTAR</i> DISCOVERY OF A CYCLOTRON LINE IN KS 1947+300. Astrophysical Journal Letters, 2014, 784, L40. | 8.3 | 39 |
| 99 | ON THE X-RAY VARIABILITY OF MAGNETAR 1RXS J170849.0â€“400910. Astrophysical Journal, 2014, 783, 99. | 4.5 | 11 |
| 100 | TIMING AND FLUX EVOLUTION OF THE GALACTIC CENTER MAGNETAR SGR J1745â€“2900. Astrophysical Journal, 2014, 786, 84. | 4.5 | 63 |
| 101 | <i>NuSTAR</i>OBSERVATIONS OF THE MAGNETAR 1E 2259+586. Astrophysical Journal, 2014, 789, 75. | 4.5 | 33 |
| 102 | <i>CHANDRA</i>SPECTROSCOPY OF MAXI J1305â€“704: DETECTION OF AN INFALLING BLACK HOLE DISK WIND?. Astrophysical Journal, 2014, 788, 53. | 4.5 | 20 |
| 103 | 1SXPS: A DEEP <i>SWIFT X-RAY TELESCOPE</i> POINT SOURCE CATALOG WITH LIGHT CURVES AND SPECTRA. Astrophysical Journal, Supplement Series, 2014, 210, 8. | 7.7 | 128 |
| 104 | GRB 130427A: A Nearby Ordinary Monster. Science, 2014, 343, 48-51. | 12.6 | 105 |
| 105 | THE PECULIAR GALACTIC CENTER NEUTRON STAR X-RAY BINARY XMM J174457-2850.3. Astrophysical Journal, 2014, 792, 109. | 4.5 | 24 |
| 106 | The 100-month<i>Swift</i>catalogue of supergiant fast X-ray transients. Astronomy and Astrophysics, 2014, 562, A2. | 5.1 | 46 |
| 107 | The Swift Supergiant Fast X-ray Transients Project: A review, new results and future perspectives. Advances in Space Research, 2013, 52, 1593-1601. | 2.6 | 11 |
| 108 | G306.3â€“0.9: A NEWLY DISCOVERED YOUNG GALACTIC SUPERNOVA REMNANT. Astrophysical Journal, 2013, 766, 112. | 4.5 | 12 |

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|-----|---|------|-----------|
| 109 | An anti-glitch in a magnetar. <i>Nature</i> , 2013, 497, 591-593. | 27.8 | 112 |
| 110 | <i>SWIFT</i> DISCOVERY OF A NEW SOFT GAMMA REPEATER, SGR J1745â€“29, NEAR SAGITTARIUS A*. <i>Astrophysical Journal Letters</i> , 2013, 770, L24. | 8.3 | 121 |
| 111 | <i>NuSTAR</i> DISCOVERY OF A 3.76 s TRANSIENT MAGNETAR NEAR SAGITTARIUS A*. <i>Astrophysical Journal Letters</i> , 2013, 770, L23. | 8.3 | 185 |
| 112 | Broad-band monitoring tracing the evolution of the jet and disc in the black hole candidate X-ray binary MAXI J1659âˆ“152. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 2625-2638. | 4.4 | 30 |
| 113 | The prompt-afterglow connection in gamma-ray bursts: a comprehensive statistical analysis of Swift X-ray light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 729-742. | 4.4 | 123 |
| 114 | Spectral Evolution of a New X-Ray Transient MAXI J0556âˆ“332 Observed by MAXI, Swift, and RXTE. <i>Publication of the Astronomical Society of Japan</i> , 2013, 65, . | 2.5 | 19 |
| 115 | THE X-RAY FLARING PROPERTIES OF Sgr A* DURING SIX YEARS OF MONITORING WITH <i>SWIFT</i>. <i>Astrophysical Journal</i> , 2013, 769, 155. | 4.5 | 52 |
| 116 | EXTRAORDINARY LUMINOUS SOFT X-RAY TRANSIENT MAXI J0158â€“744 AS AN IGNITION OF A NOVA ON A VERY MASSIVE O-Ne WHITE DWARF. <i>Astrophysical Journal</i> , 2013, 779, 118. | 4.5 | 22 |
| 117 | THE <i>SWIFT</i> /BAT HARD X-RAY TRANSIENT MONITOR. <i>Astrophysical Journal, Supplement Series</i> , 2013, 209, 14. | 7.7 | 428 |
| 118 | MAXI J1659âˆ“152: the shortest orbital period black-hole transient in outburst. <i>Astronomy and Astrophysics</i> , 2013, 552, A32. | 5.1 | 72 |
| 119 | The Galactic center X-ray transients AX J1745.6â€“2901 and GRS 1741â€“2853. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 315-317. | 0.0 | 0 |
| 120 | The seven year <i>Swift</i>-XRT point source catalog (1SWXRT). <i>Astronomy and Astrophysics</i> , 2013, 551, A142. | 5.1 | 52 |
| 121 | <i>Swift</i>/XRT orbital monitoring of the candidate supergiant fast X-ray transient IGR J17354â€“3255. <i>Astronomy and Astrophysics</i> , 2013, 556, A72. | 5.1 | 12 |
| 122 | SWIFT FOLLOW-UP OBSERVATIONS OF CANDIDATE GRAVITATIONAL-WAVE TRANSIENT EVENTS. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 28. | 7.7 | 62 |
| 123 | Combined Spectral and Timing Analysis of the Black Hole Candidate MAXI J1659âˆ“152, Discovered by MAXI and Swift. <i>Publication of the Astronomical Society of Japan</i> , 2012, 64, . | 2.5 | 35 |
| 124 | Supergiant fast X-ray transients with Swift: Spectroscopic and temporal properties. , 2012, , . | | 0 |
| 125 | <i>Swift</i> follow-up observations of unclassified ASCA sources. <i>Astronomy and Astrophysics</i> , 2012, 540, A22. | 5.1 | 14 |
| 126 | Timing accuracy of the <i>Swift</i> X-Ray Telescope in WT mode. <i>Astronomy and Astrophysics</i> , 2012, 548, A28. | 5.1 | 11 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|------|-----------|
| 127 | SWIFT J2058.4+0516: DISCOVERY OF A POSSIBLE SECOND RELATIVISTIC TIDAL DISRUPTION FLARE?. <i>Astrophysical Journal</i> , 2012, 753, 77. | 4.5 | 288 |
| 128 | Swift/X-ray Telescope monitoring of the candidate supergiant fast X-ray transient IGR J16418+4532. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 2695-2702. | 4.4 | 17 |
| 129 | Swift observations of two supergiant fast X-ray transient prototypes in outburst. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 2854-2863. | 4.4 | 17 |
| 130 | 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 |
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