

Stefanie Komossa

List of Publications by Year in descending order

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108
papers

6,879
citations

61984

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109
docs citations

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times ranked

5927
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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Follow-up Observations of the Prolonged, Super-Eddington, Tidal Disruption Event Candidate 3XMM J150052.0+015452: the Slow Decline Continues. <i>Astrophysical Journal Letters</i> , 2022, 924, L35. | 8.3 | 8 |
| 2 | A New X-Ray Tidal Disruption Event Candidate with Fast Variability. <i>Research in Astronomy and Astrophysics</i> , 2022, 22, 055004. | 1.7 | 3 |
| 3 | MOMO â€“ V. Effelsberg, <i>Swift</i>, and <i>Fermi</i> study of the blazar and supermassive binary black hole candidate OJ 287 in a period of high activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 3165-3179. | 4.4 | 5 |
| 4 | Promise of Persistent Multi-Messenger Astronomy with the Blazar OJ 287. <i>Galaxies</i> , 2022, 10, 1. | 3.0 | 18 |
| 5 | Host galaxy magnitude of OJ287 from its colours at minimum light. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 3017-3023. | 4.4 | 3 |
| 6 | Unraveling the Innermost Jet Structure of OJ 287 with the First GMVA + ALMA Observations. <i>Astrophysical Journal</i> , 2022, 932, 72. | 4.5 | 12 |
| 7 | A parsec-scale faint jet in the nearby changing-look Seyfert galaxy Mrk590. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 502, L61-L65. | 3.3 | 11 |
| 8 | Explaining temporal variations in the jet PA of the blazar OJ287 using its BBH central engine model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 4400-4412. | 4.4 | 28 |
| 9 | Polarimetric Properties of Event Horizon Telescope Targets from ALMA. <i>Astrophysical Journal Letters</i> , 2021, 910, L14. | 8.3 | 67 |
| 10 | Observations of the $\hat{3}$ -ray-emitting narrow-line Seyfert 1, SBS0846+513, and its host galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 5188-5198. | 4.4 | 7 |
| 11 | Broadband Multi-wavelength Properties of M87 during the 2017 Event Horizon Telescope Campaign. <i>Astrophysical Journal Letters</i> , 2021, 911, L11. | 8.3 | 56 |
| 12 | X-ray spectral components of the blazar and binary black hole candidate OJ 287 (2005â€“2020). <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 5575-5587. | 4.4 | 22 |
| 13 | Modeling the Multiwavelength Variability of Mrk 335 Using Gaussian Processes. <i>Astrophysical Journal</i> , 2021, 914, 144. | 4.5 | 12 |
| 14 | A systematic study of photoionized emission and warm absorption signatures of the NLS1 Mrk 335. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 5190-5200. | 4.4 | 3 |
| 15 | Reverberation in Tidal Disruption Events: Dust Echoes, Coronal Emission Lines, Multi-wavelength Cross-correlations, and QPOs. <i>Space Science Reviews</i> , 2021, 217, 1. | 8.1 | 17 |
| 16 | Project MOMO: Multiwavelength Observations and Modeling of OJ 287. <i>Universe</i> , 2021, 7, 261. | 2.5 | 11 |
| 17 | MOMO. IV. The Complete Swift X-Ray and UV/Optical Light Curve and Characteristic Variability of the Blazar OJ 287 during the Last Two Decades. <i>Astrophysical Journal</i> , 2021, 923, 51. | 4.5 | 12 |
| 18 | The 2020 Aprilâ€“June super-outburst of OJ 287 and its long-term multiwavelength light curve with <i>Swift</i>: binary supermassive black hole and jet activity. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 498, L35-L39. | 3.3 | 32 |

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|----|---|------|-----------|
| 19 | Tracking the year-to-year variation in the spectral energy distribution of the narrow-line Seyfert 1 galaxy Mrk 335. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1266-1286. | 4.4 | 12 |
| 20 | Multiwavelength Study of an X-Ray Tidal Disruption Event Candidate in NGC 5092. <i>Astrophysical Journal</i> , 2020, 891, 121. | 4.5 | 14 |
| 21 | X-Ray Properties of TDEs. <i>Space Science Reviews</i> , 2020, 216, 1. | 8.1 | 55 |
| 22 | Spitzer Observations of the Predicted Eddington Flare from Blazar OJ 287. <i>Astrophysical Journal Letters</i> , 2020, 894, L1. | 8.3 | 47 |
| 23 | Lifting the curtain: The Seyfert galaxy Mrk 335 emerges from deep low-state in a sequence of rapid flare events. <i>Astronomy and Astrophysics</i> , 2020, 643, L7. | 5.1 | 11 |
| 24 | Uncovering the Primary X-Ray Emission and Possible Starburst Component in the Polarized NLS1 Mrk 1239. <i>Astrophysical Journal</i> , 2020, 901, 118. | 4.5 | 4 |
| 25 | The Host Galaxy of OJ 287 Revealed by Optical and Near-infrared Imaging. <i>Astrophysical Journal</i> , 2020, 904, 102. | 4.5 | 8 |
| 26 | Stronger Constraints on the Evolution of the $M_{\text{BH}} - z$ Relation up to $z \sim 0.6$. <i>Astrophysical Journal</i> , 2019, 878, 101. | 4.5 | 23 |
| 27 | The nuclear environment of the NLS1 Mrk 335: Obscuration of the X-ray line emission by a variable outflow. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 683-697. | 4.4 | 32 |
| 28 | The Unique Blazar OJ 287 and Its Massive Binary Black Hole Central Engine. <i>Universe</i> , 2019, 5, 108. | 2.5 | 34 |
| 29 | The Interacting Late-type Host Galaxy of the Radio-loud Narrow-line Seyfert 1 IRAS 20181-2244. <i>Astronomical Journal</i> , 2019, 157, 48. | 4.7 | 24 |
| 30 | The XMM-Newton/HST View of the Obscuring Outflow in the Seyfert Galaxy Mrk 335 Observed at Extremely Low X-Ray Flux. <i>Astrophysical Journal</i> , 2019, 875, 150. | 4.5 | 30 |
| 31 | Evidence for an emerging disc wind and collimated outflow during an X-ray flare in the narrow-line Seyfert 1 galaxy Mrk 335. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 4287-4297. | 4.4 | 30 |
| 32 | A Deeply Buried Narrow-line Seyfert 1 Nucleus Uncovered in Scattered Light. <i>Astrophysical Journal</i> , 2019, 870, 75. | 4.5 | 6 |
| 33 | Tidal disruption events: Past, present, and future. <i>Astronomische Nachrichten</i> , 2019, 340, 351-356. | 1.2 | 5 |
| 34 | The quest for dual and binary supermassive black holes: A multi-messenger view. <i>New Astronomy Reviews</i> , 2019, 86, 101525. | 12.8 | 119 |
| 35 | XMMSL2 J144605.0+685735: a slow tidal disruption event. <i>Astronomy and Astrophysics</i> , 2019, 630, A98. | 5.1 | 27 |
| 36 | X-ray spectra reveal the reawakening of the repeat changing-look AGN NGC 1566. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 483, L88-L92. | 3.3 | 44 |

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|----|--|------|-----------|
| 37 | Studying the [OIII] λ 5007 emission-line width in a sample of ~ 80 local active galaxies: a surrogate for λ 434? Monthly Notices of the Royal Astronomical Society, 2018, 481, 138-152. | 4.4 | 14 |
| 38 | Independent Estimation of Black Hole Mass for the Γ -ray-detected Archetypal Narrow-line Seyfert 1 Galaxy 1H 0323+342 from X-Ray Variability. Astrophysical Journal, 2018, 866, 69. | 4.5 | 12 |
| 39 | SDSS J211852.96+073227.5: a new Γ -ray flaring narrow-line Seyfert 1 galaxy. Monthly Notices of the Royal Astronomical Society, 2018, 477, 5127-5138. | 4.4 | 24 |
| 40 | Eleven years of monitoring the Seyfert 1 Mrk 335 with Swift: Characterizing the X-ray and UV/optical variability. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2557-2568. | 4.4 | 41 |
| 41 | Extreme gaseous outflows in radio-loud narrow-line Seyfert 1 galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 477, 5115-5126. | 4.4 | 22 |
| 42 | Multi-wavelength properties of radio-loud Narrow-line Seyfert 1 galaxies. , 2018, , . | | 6 |
| 43 | A likely decade-long sustained tidal disruption event. Nature Astronomy, 2017, 1, . | 10.1 | 63 |
| 44 | Spatially Resolved Spectroscopy of Narrow-line Seyfert 1 Host Galaxies. Astrophysical Journal, 2017, 848, 35. | 4.5 | 4 |
| 45 | Tidal disruption of stars by supermassive black holes" XMM-Newton highlights and the next decade. Astronomische Nachrichten, 2017, 338, 256-261. | 1.2 | 13 |
| 46 | The Hunt for Red Quasars: Luminous Obscured Black Hole Growth Unveiled in the Stripe 82 X-Ray Survey. Astrophysical Journal, 2017, 847, 100. | 4.5 | 15 |
| 47 | XMMSL1 J074008.2-853927: a tidal disruption event with thermal and non-thermal components. Astronomy and Astrophysics, 2017, 598, A29. | 5.1 | 61 |
| 48 | ON R λ W1 AS A DIAGNOSTIC TO DISCOVER OBSCURED ACTIVE GALACTIC NUCLEI IN WIDE-AREA X-RAY SURVEYS. Astrophysical Journal, 2016, 818, 88. | 4.5 | 21 |
| 49 | Inner jet kinematics and the viewing angle towards the Γ -ray narrow-line Seyfert 1 galaxy 1H 0323+342. Research in Astronomy and Astrophysics, 2016, 16, 176. | 1.7 | 26 |
| 50 | THE 31 DEG ² RELEASE OF THE STRIPE 82 X-RAY SURVEY: THE POINT SOURCE CATALOG. Astrophysical Journal, 2016, 817, 172. | 4.5 | 69 |
| 51 | The detection and X-ray view of the changing look AGN HE 1136-2304. Monthly Notices of the Royal Astronomical Society, 2016, 461, 1927-1936. | 4.4 | 40 |
| 52 | BROAD $H\beta$ EMISSION-LINE VARIABILITY IN A SAMPLE OF 102 LOCAL ACTIVE GALAXIES. Astrophysical Journal, 2016, 821, 33. | 4.5 | 49 |
| 53 | FOUR DUAL AGN CANDIDATES OBSERVED WITH THE VLBA. Astrophysical Journal, 2016, 826, 106. | 4.5 | 17 |
| 54 | The compact radio structure of radio-loud NLS1 galaxies and the relationship to CSS sources. Astronomische Nachrichten, 2016, 337, 125-129. | 1.2 | 5 |

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|----|--|-----|-----------|
| 55 | EVIDENCE FOR PERIODICITY IN 43 YEAR-LONG MONITORING OF NGC 5548. <i>Astrophysical Journal, Supplement Series</i> , 2016, 225, 29. | 7.7 | 57 |
| 56 | Radio and $\hat{\imath}^3$ -ray loud narrow-line Seyfert 1 galaxies in the spotlight. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 184-187. | 0.0 | 1 |
| 57 | The Extremes of AGN Variability. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 168-171. | 0.0 | 15 |
| 58 | VARIABLE REDDENING AND BROAD ABSORPTION LINES IN THE NARROW-LINE SEYFERT 1 GALAXY WPVS 007: AN ORIGIN IN THE TORUS. <i>Astrophysical Journal Letters</i> , 2015, 809, L13. | 8.3 | 27 |
| 59 | Properties of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2015, 575, A13. | 5.1 | 140 |
| 60 | Radio jet emission from GeV-emitting narrow-line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2015, 575, A55. | 5.1 | 54 |
| 61 | THE RADIO PROPERTIES OF RADIO-LOUD NARROW-LINE SEYFERT 1 GALAXIES ON PARSEC SCALES. <i>Astrophysical Journal, Supplement Series</i> , 2015, 221, 3. | 7.7 | 62 |
| 62 | Tidal disruption of stars by supermassive black holes: Status of observations. <i>Journal of High Energy Astrophysics</i> , 2015, 7, 148-157. | 6.7 | 257 |
| 63 | Was the soft X-ray flare in NGC 3599 due to an AGN disc instability or a delayed tidal disruption event?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 2798-2803. | 4.4 | 29 |
| 64 | IC 3599 DID IT AGAIN: A SECOND OUTBURST OF THE X-RAY TRANSIENT SEYFERT 1.9 GALAXY. <i>Astrophysical Journal Letters</i> , 2015, 803, L28. | 8.3 | 41 |
| 65 | AN ULTRASOFT X-RAY FLARE FROM 3XMM J152130.7+074916: A TIDAL DISRUPTION EVENT CANDIDATE. <i>Astrophysical Journal</i> , 2015, 811, 43. | 4.5 | 41 |
| 66 | Identification of a new $\hat{\imath}^3$ -ray-emitting narrow-line Seyfert 1 galaxy, at redshift $\hat{a}^{\sim}1$. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 454, L16-L20. | 3.3 | 47 |
| 67 | AN UNOBSCURED TYPE II QUASAR CANDIDATE: SDSS J012032.19-005501.9. <i>Astronomical Journal</i> , 2015, 149, 75. | 4.7 | 11 |
| 68 | Flaring from the supermassive black hole in Mrk 335 studied with <i>Swift</i> and <i>NuSTAR</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 4440-4451. | 4.4 | 60 |
| 69 | Suzaku observations of Mrk 335: confronting partial covering and relativistic reflection. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 633-650. | 4.4 | 62 |
| 70 | THE $\hat{\imath}^3$ -RAY DETECTED NARROW-LINE SEYFERT 1 GALAXY 1H 0323+342: <i>SWIFT</i> MONITORING AND <i>SUZAKU</i> SPECTROSCOPY. <i>Astronomical Journal</i> , 2015, 150, 23. | 4.7 | 27 |
| 71 | THE MAN BEHIND THE CURTAIN: X-RAYS DRIVE THE UV THROUGH NIR VARIABILITY IN THE 2013 ACTIVE GALACTIC NUCLEUS OUTBURST IN NGC 2617. <i>Astrophysical Journal</i> , 2014, 788, 48. | 4.5 | 1,277 |
| 72 | TIDAL DISRUPTIONS IN CIRCUMBINARY DISKS. II. OBSERVATIONAL SIGNATURES IN THE REVERBERATION SPECTRA. <i>Astrophysical Journal</i> , 2014, 792, 100. | 4.5 | 3 |

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|----|---|-----|-----------|
| 73 | A partial eclipse of the heart: the absorbed X-ray low state in Mrk 1048. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1039-1047. | 4.4 | 10 |
| 74 | The NuSTAR spectrum of Mrk 335: extreme relativistic effects within two gravitational radii of the event horizon?. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1723-1732. | 4.4 | 110 |
| 75 | A MILLIPARSEC SUPERMASSIVE BLACK HOLE BINARY CANDIDATE IN THE GALAXY SDSS J120136.02+300305.5. Astrophysical Journal, 2014, 786, 103. | 4.5 | 86 |
| 76 | Compact object mergers: observations of supermassive binary black holes and stellar tidal disruption events. Proceedings of the International Astronomical Union, 2014, 10, 13-25. | 0.0 | 17 |
| 77 | A blurred reflection interpretation for the intermediate flux state in Mrk 335. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1191-1200. | 4.4 | 54 |
| 78 | The radio structure of 3C 316, a galaxy with double-peaked narrow optical emission lines. Monthly Notices of the Royal Astronomical Society, 2013, 433, 1161-1171. | 4.4 | 17 |
| 79 | THE RISE OF AN IONIZED WIND IN THE NARROW-LINE SEYFERT 1 GALAXY Mrk 335 OBSERVED BY XMM-NEWTON AND HST. Astrophysical Journal, 2013, 766, 104. | 4.5 | 67 |
| 80 | STRONG UV AND X-RAY VARIABILITY OF THE NARROW LINE SEYFERT 1 GALAXY WPVS 007 ON THE NATURE OF THE X-RAY LOW STATE. Astronomical Journal, 2013, 146, 78. | 4.7 | 18 |
| 81 | CORRELATION ANALYSIS OF A LARGE SAMPLE OF NARROW-LINE SEYFERT 1 GALAXIES: LINKING CENTRAL ENGINE AND HOST PROPERTIES. Astronomical Journal, 2012, 143, 83. | 4.7 | 75 |
| 82 | Recoiling Black Holes: Electromagnetic Signatures, Candidates, and Astrophysical Implications. Advances in Astronomy, 2012, 2012, 1-8. | 1.1 | 78 |
| 83 | A REMARKABLE LONG-TERM LIGHT CURVE AND DEEP, LOW-STATE SPECTROSCOPY: SWIFT AND XMM-NEWTON MONITORING OF THE NLS1 GALAXY Mrk 335. Astrophysical Journal, Supplement Series, 2012, 199, 28. | 7.7 | 51 |
| 84 | EXTREME CORONAL LINE EMITTERS: TIDAL DISRUPTION OF STARS BY MASSIVE BLACK HOLES IN GALACTIC NUCLEI?. Astrophysical Journal, 2012, 749, 115. | 4.5 | 86 |
| 85 | Tidal disruption of stars by supermassive black holes: The X-ray view. EPJ Web of Conferences, 2012, 39, 02001. | 0.3 | 21 |
| 86 | A tidal disruption-like X-ray flare from the quiescent galaxy SDSS J120136.02+300305.5. Astronomy and Astrophysics, 2012, 541, A106. | 5.1 | 118 |
| 87 | The role of secular evolution in the black hole growth of narrow-line Seyfert 1 galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2721-2736. | 4.4 | 81 |
| 88 | EXTENDED NARROW-LINE EMISSION IN THE BRIGHT SEYFERT 1.5 GALAXY HE 2211-3903. Astronomical Journal, 2011, 142, 43. | 4.7 | 17 |
| 89 | THE SIMULTANEOUS OPTICAL-TO-X-RAY SPECTRAL ENERGY DISTRIBUTION OF SOFT X-RAY SELECTED ACTIVE GALACTIC NUCLEI OBSERVED BY SWIFT. Astrophysical Journal, Supplement Series, 2010, 187, 64-106. | 7.7 | 208 |
| 90 | NARROW DOUBLE-PEAKED EMISSION LINES OF SDSS J131642.90+175332.5: SIGNATURE OF A SINGLE OR A BINARY AGN IN A MERGER, JET-CLOUD INTERACTION, OR UNUSUAL NARROW-LINE REGION GEOMETRY. Astrophysical Journal, 2009, 705, L20-L24. | 4.5 | 69 |

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|-----|--|-----|-----------|
| 91 | NTT, <i>SPITZER</i> , AND <i>CHANDRA</i> SPECTROSCOPY OF SDSSJ095209.56+214313.3: THE MOST LUMINOUS CORONAL-LINE SUPERNOVA EVER OBSERVED, OR A STELLAR TIDAL DISRUPTION EVENT?. <i>Astrophysical Journal</i> , 2009, 701, 105-121. | 4.5 | 70 |
| 92 | FIRST DETECTION OF HARD X-RAY PHOTONS IN THE SOFT X-RAY TRANSIENT NARROW-LINE SEYFERT 1 GALAXY WPVS 007: THE X-RAY PHOTON DISTRIBUTION OBSERVED BY <i>SWIFT</i> . <i>Astronomical Journal</i> , 2008, 136, 2343-2349. | 4.7 | 28 |
| 93 | A Population of Radio-loud Narrow-Line Seyfert 1 Galaxies with Blazar-like Properties?. <i>Astrophysical Journal</i> , 2008, 685, 801-827. | 4.5 | 207 |
| 94 | <i>XMM-Newton</i> Observations of the Narrow-Line Seyfert 1 Galaxy Mrk 335 in a Historical Low X-Ray Flux State. <i>Astrophysical Journal</i> , 2008, 681, 982-997. | 4.5 | 70 |
| 95 | Discovery of Superstrong, Fading, Iron Line Emission and Double-peaked Balmer Lines of the Galaxy SDSS J095209.56+214313.3: The Light Echo of a Huge Flare. <i>Astrophysical Journal</i> , 2008, 678, L13-L16. | 4.5 | 116 |
| 96 | Tidal Disruption Flares from Recoiling Supermassive Black Holes. <i>Astrophysical Journal</i> , 2008, 683, L21-L24. | 4.5 | 72 |
| 97 | Evolution of tidal disruption candidates discovered by <i>XMM-Newton</i> . <i>Astronomy and Astrophysics</i> , 2008, 489, 543-554. | 5.1 | 132 |
| 98 | On the Nature of Seyfert Galaxies with High [O III] λ 5007 Blueshifts. <i>Astrophysical Journal</i> , 2008, 680, 926-938. | 4.5 | 155 |
| 99 | An Update on the X-Ray Transient Narrow-Line Seyfert 1 Galaxy WPVS 007: Swift Observations of UV Variability and Persistence of X-Ray Faintness. <i>Astronomical Journal</i> , 2007, 133, 1988-1994. | 4.7 | 19 |
| 100 | The Narrow-Line Region of Narrow-Line and Broad-Line Type 1 Active Galactic Nuclei. I. A Zone of Avoidance in Density. <i>Astrophysical Journal</i> , 2007, 670, 60-73. | 4.5 | 29 |
| 101 | A Narrow-Line Seyfert 1-Blazar Composite Nucleus in 2MASX J0324+3410. <i>Astrophysical Journal</i> , 2007, 658, L13-L16. | 4.5 | 106 |
| 102 | Narrow-Line Seyfert 1 Galaxies and the M - \dot{M}_{BH} Relation. <i>Astrophysical Journal</i> , 2007, 667, L33-L36. | 4.5 | 100 |
| 103 | Discovery of the Narrow-Line Seyfert 1 Galaxy Markarian 335 in a Historical Low X-Ray Flux State. <i>Astrophysical Journal</i> , 2007, 668, L111-L114. | 4.5 | 60 |
| 104 | Radio-loud Narrow-Line Type 1 Quasars. <i>Astronomical Journal</i> , 2006, 132, 531-545. | 4.7 | 237 |
| 105 | Supersolar Metallicity in the NLS1 Galaxy Markarian 1044. <i>Astrophysical Journal</i> , 2005, 634, 928-938. | 4.5 | 24 |
| 106 | A Huge Drop in the X-Ray Luminosity of the Nonactive Galaxy RX J1242.6-1119A, and the First Postflare Spectrum: Testing the Tidal Disruption Scenario. <i>Astrophysical Journal</i> , 2004, 603, L17-L20. | 4.5 | 133 |
| 107 | Discovery of a Binary Active Galactic Nucleus in the Ultraluminous Infrared Galaxy NGC 6240 Using Chandra. <i>Astrophysical Journal</i> , 2003, 582, L15-L19. | 4.5 | 538 |
| 108 | Hunting the nature of the enigmatic narrow-line Seyfert 1 galaxy PKS 2004-447. <i>Astronomy and Astrophysics</i> , 0, , . | 5.1 | 10 |