

Paula Szkody

List of Publications by Year in descending order

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Version: 2024-02-01

374
papers

22,409
citations

38660

50
h-index

9553

142
g-index

375
all docs

375
docs citations

375
times ranked

9568
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery and characterization of five new eclipsing AM CVn systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 5440-5461.	1.6	22
2	Constraining the evolution of cataclysmic variables via the masses and accretion rates of their underlying white dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 6110-6132.	1.6	43
3	Rapid Bursts of Magnetically Gated Accretion in the Intermediate Polar V1025 Cen. <i>Astrophysical Journal Letters</i> , 2022, 924, L8.	3.0	8
4	Searching for Diamagnetic Blob Accretion in the 74 day K2 Observation of V2400 Ophiuchi. <i>Astronomical Journal</i> , 2022, 163, 4.	1.9	1
5	Localized thermonuclear bursts from accreting magnetic white dwarfs. <i>Nature</i> , 2022, 604, 447-450.	13.7	10
6	Hitting a New Low: The Unique 28 hr Cessation of Accretion in the TESS Light Curve of YY Dra (DO) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.9	8
7	NGTS and <i>HST</i> insights into the long-period modulation in GW Librae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 581-588.	1.6	3
8	Search for Magnetic Accretion in SW Sextantis Systems. <i>Astronomical Journal</i> , 2021, 161, 225.	1.9	4
9	Kepler K2 Measurement of the Rotational Period of the Intermediate Polar 1RXS J180431.1-273932. <i>Research Notes of the AAS</i> , 2021, 5, 132.	0.3	1
10	The Heating and Pulsations of V386 Serpentis after Its 2019 Dwarf Nova Outburst. <i>Astrophysical Journal</i> , 2021, 914, 40.	1.6	3
11	Quasi-periodic Oscillations in the TESS Light Curve of TX Col, a Diskless Intermediate Polar on the Precipice of Forming an Accretion Disk. <i>Astronomical Journal</i> , 2021, 162, 49.	1.9	13
12	Cataclysmic Variables in the Second Year of the Zwicky Transient Facility. <i>Astronomical Journal</i> , 2021, 162, 94.	1.9	8
13	A Systematic Search for Outbursting AM CVn Systems with the Zwicky Transient Facility. <i>Astronomical Journal</i> , 2021, 162, 113.	1.9	15
14	Confirmation of a Second Propeller: A High-inclination Twin of AE Aquarii. <i>Astrophysical Journal</i> , 2021, 917, 22.	1.6	11
15	AT 2020iko: A WZ Sge-type Dwarf Nova Candidate with an Anomalous Precursor Event. <i>Astronomical Journal</i> , 2021, 161, 15.	1.9	4
16	Spectroscopy of the Proposed White Dwarf Pulsar ASASSN-V J205543.90+240033.5. <i>Research Notes of the AAS</i> , 2021, 5, 242.	0.3	1
17	Evolution of the Quiescent Disk Surrounding a Superoutburst of the Dwarf Nova TW Virginis. <i>Astronomical Journal</i> , 2021, 161, 34.	1.9	1
18	A Mini-Review of Accreting Pulsating White Dwarfs. <i>Frontiers in Astronomy and Space Sciences</i> , 2021, 8, .	1.1	4

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19	Insights from multi-wavelength observations during high and low states of non-magnetic CVs. <i>Advances in Space Research</i> , 2020, 66, 1090-1096.	1.2	2
20	The hydrogen Balmer lines and jump in absorption in accretion disc modelling – an ultraviolet–optical spectral analysis of the dwarf novae UZ Serpentis and CY Lyrae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5244-5258.	1.6	1
21	Follow-up Ground-based Observations of the Dwarf Nova KZ Gem. <i>Astrophysical Journal</i> , 2020, 893, 58.	1.6	3
22	Cataclysmic Variables in the First Year of the Zwicky Transient Facility. <i>Astronomical Journal</i> , 2020, 159, 198.	1.9	22
23	The First Ultracompact Roche Lobe–filling Hot Subdwarf Binary. <i>Astrophysical Journal</i> , 2020, 891, 45.	1.6	47
24	TESS photometry of the asynchronous polar CD Ind: A short period analog of BY Cam. <i>Advances in Space Research</i> , 2020, 66, 1123-1138.	1.2	7
25	A New Class of Roche Lobe–filling Hot Subdwarf Binaries. <i>Astrophysical Journal Letters</i> , 2020, 898, L25.	3.0	33
26	The Open Cataclysmic Variable Catalog. <i>Research Notes of the AAS</i> , 2020, 4, 219.	0.3	3
27	Impact of Rubin Observatory LSST Template Acquisition Strategies on Early Science from the Transients and Variable Stars Science Collaboration: Time-critical Science Cases. <i>Research Notes of the AAS</i> , 2020, 4, 41.	0.3	2
28	The Zwicky Transient Facility: Science Objectives. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 078001.	1.0	453
29	General relativistic orbital decay in a seven-minute-orbital-period eclipsing binary system. <i>Nature</i> , 2019, 571, 528-531.	13.7	96
30	The eclipsing accreting white dwarf Z chameleontis as seen with TESS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4149-4160.	1.6	9
31	CRTS J035010.7+Å323230, a new eclipsing polar in the cataclysmic variable period gap. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 2881-2891.	1.6	8
32	A New Class of Large-amplitude Radial-mode Hot Subdwarf Pulsators. <i>Astrophysical Journal Letters</i> , 2019, 878, L35.	3.0	32
33	Evidence for mass accretion driven by spiral shocks onto the white dwarf in SDSS J123813.73+033933.0. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1080-1103.	1.6	17
34	Accreting pulsating white dwarfs: Probing heating and rotation. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 131-133.	0.0	0
35	Fast-cadence TESS Photometry and Doppler Tomography of the Asynchronous Polar CD Ind: A Revised Accretion Geometry from Newly Proposed Spin and Orbital Periods. <i>Astrophysical Journal</i> , 2019, 881, 141.	1.6	18
36	The Zwicky Transient Facility: System Overview, Performance, and First Results. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 018002.	1.0	1,020

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37	The Intriguing Polar EU Cancri in the Eyes of Kepler K2. <i>Research Notes of the AAS</i> , 2019, 3, 103.	0.3	1
38	Follow-up Observations of SDSS and CRTS Candidate Cataclysmic Variables II*. <i>Astronomical Journal</i> , 2018, 155, 28.	1.9	5
39	A Comprehensive K2 and Ground-based Study of CRTS J035905.9+175034, an Eclipsing SU UMa System with a Large Mass Ratio. <i>Astronomical Journal</i> , 2018, 155, 232.	1.9	11
40	A Phenomenological Model for the Light Curve of Three Quiescent Low-inclination Dwarf Novae and One Pre-cataclysmic Variable. <i>Astronomical Journal</i> , 2018, 156, 153.	1.9	5
41	K2 Study of the Magnetic Precataclysmic Variable V1082 Sagittarius. <i>Astrophysical Journal</i> , 2018, 863, 47.	1.6	5
42	Hubble Space Telescope Ultraviolet Light Curves Reveal Interesting Properties of CC Sculptoris and RZ Leonis. <i>Astronomical Journal</i> , 2017, 153, 123.	1.9	7
43	Effective temperatures of cataclysmic-variable white dwarfs as a probe of their evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2855-2878.	1.6	69
44	Hubble COS Spectroscopy of the Dwarf Nova CW Mon: The White Dwarf in Quiescence?*. <i>Astronomical Journal</i> , 2017, 154, 48.	1.9	0
45	Observational Study of an Unusual Cataclysmic Binary 2MASS J16211735+4412541*. <i>Astronomical Journal</i> , 2017, 154, 276.	1.9	5
46	Roche tomography of cataclysmic variables â€“ VIII. The irradiated and spotted dwarf nova, SS Cygni. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 2937-2944.	1.6	12
47	Quiescent photometric modulations of two low-inclination cataclysmic variables KZâ€‰Geminorum and TWâ€‰Virginis. <i>Astronomy and Astrophysics</i> , 2017, 606, A45.	2.1	10
48	CATACLYSMIC VARIABLES OBSERVED DURING K2 CAMPAIGNS 0 AND 1. <i>Astronomical Journal</i> , 2016, 152, 5.	1.9	18
49	SPECTROSCOPY FROM THE HUBBLE SPACE TELESCOPE COSMIC ORIGINS SPECTROGRAPH OF THE SOUTHERN NOVA-LIKE BB DORADUS IN AN INTERMEDIATE STATE. <i>Astrophysical Journal</i> , 2016, 833, 146.	1.6	4
50	THE NEW ECLIPSING CV MASTER OTJ192328.22+612413.5â€‰A POSSIBLE SW SEXTANTIS STAR. <i>Astronomical Journal</i> , 2016, 152, 27.	1.9	4
51	GW LIBRAE: STILL HOT EIGHT YEARS POST-OUTBURST. <i>Astronomical Journal</i> , 2016, 152, 48.	1.9	9
52	THE TIME-DOMAIN SPECTROSCOPIC SURVEY: UNDERSTANDING THE OPTICALLY VARIABLE SKY WITH SEQUELS IN SDSS-III. <i>Astrophysical Journal</i> , 2016, 825, 137.	1.6	18
53	CONSTRAINING THE ANGULAR MOMENTUM EVOLUTION OF V455 ANDROMEDAE. <i>Astrophysical Journal</i> , 2016, 821, 14.	1.6	5
54	<i>Kepler K2</i> observations of the intermediate polar FO Aquarii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 459, 3622-3628.	1.6	15

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55	CW Librae: a unique laboratory for pulsations in an accreting white dwarf. Monthly Notices of the Royal Astronomical Society, 2016, 459, 3929-3938.	1.6	15
56	VARIABILITY OF KEPLER SOLAR-LIKE STARS HARBORING SMALL EXOPLANETS. Astronomical Journal, 2016, 151, 43.	1.9	27
57	THE EVOLVED MAIN-SEQUENCE CHANNEL: <i>HST</i> AND LBT OBSERVATIONS OF CSS 120422:111127+571239. Astrophysical Journal, 2015, 815, 131.	1.6	9
58	THE CONTINUED OPTICAL TO MID-INFRARED EVOLUTION OF V838 MONOCEROTIS*. Astronomical Journal, 2015, 149, 17.	1.9	14
59	Cataclysmic Variables from SDSS: A Review and A Look Forward to LSST. Acta Polytechnica CTU Proceedings, 2015, 2, 55-59.	0.3	1
60	SS Cygni Revisited. Acta Polytechnica CTU Proceedings, 2015, 2, 148-151.	0.3	0
61	FOLLOW UP OBSERVATIONS OF SDSS AND CRTS CANDIDATE CATAclysmic VARIABLES. Astronomical Journal, 2014, 148, 63.	1.9	22
62	NOVA-LIKE CATAclysmic VARIABLES IN THE INFRARED. Astrophysical Journal, 2014, 786, 68.	1.6	13
63	1000 cataclysmic variables from the Catalina Real-time Transient Survey. Monthly Notices of the Royal Astronomical Society, 2014, 443, 3174-3207.	1.6	54
64	ENIGMATIC RECURRENT PULSATIONAL VARIABILITY OF THE ACCRETING WHITE DWARF EQ LYN (SDSS) Tj ETQq0 0,0rgBT /Oyerlock 10	1.9	10
65	<i>HUBBLE SPACE TELESCOPE</i> AND GROUND-BASED OBSERVATIONS OF V455 ANDROMEDAE POST-OUTBURST. Astrophysical Journal, 2013, 775, 66.	1.6	16
66	MULTIWAVELENGTH PHOTOMETRY AND <i>HUBBLE SPACE TELESCOPE</i> SPECTROSCOPY OF THE OLD NOVA V842 CENTAURUS. Astrophysical Journal, 2013, 772, 116.	1.6	3
67	SPECTROSCOPY OF FAINT <i>KEPLER</i> MISSION EXOPLANET CANDIDATE HOST STARS. Astrophysical Journal, 2013, 771, 107.	1.6	81
68	<i>HUBBLE SPACE TELESCOPE</i> AND OPTICAL DATA ON SDSSJ0804+5103 (EZ Lyn) ONE YEAR AFTER OUTBURST. Astronomical Journal, 2013, 145, 121.	1.9	8
69	SPECTROSCOPY OF NEW AND POORLY KNOWN CATAclysmic VARIABLES IN THE <i>KEPLER</i> FIELD. Astronomical Journal, 2013, 145, 109.	1.9	17
70	A Study of the Unusual Z Cam Systems IW Andromedae and V513 Cassiopeia1. Publications of the Astronomical Society of the Pacific, 2013, 125, 1421-1428.	1.0	20
71	A SURVEY OF <i>FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER</i> OBSERVATIONS OF CATAclysmic VARIABLES. Astrophysical Journal, Supplement Series, 2012, 199, 7.	3.0	10
72	GALEX AND OPTICAL DATA ON V455 ANDROMEDAE AT THREE YEARS POST-OUTBURST. Astronomical Journal, 2012, 144, 84.	1.9	14

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73	AN ONLINE CATALOG OF CATAclySMIC VARIABLE SPECTRA FROM THE <i>FAR-ULTRAVIOLET SPECTROSCOPIC EXPLORER</i> . <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 29.	3.0	23
74	THE PTF ORION PROJECT: A POSSIBLE PLANET TRANSITING A T-TAURI STAR. <i>Astrophysical Journal</i> , 2012, 755, 42.	1.6	97
75	KEPLER-21b: A 1.6 <i>R_{Earth}</i> PLANET TRANSITING THE BRIGHT OSCILLATING F SUBGIANT STAR HD 179070. <i>Astrophysical Journal</i> , 2012, 746, 123.	1.6	124
76	<i>HST</i> AND OPTICAL DATA REVEAL WHITE DWARF COOLING, SPIN, AND PERIODICITIES IN GW LIBRAE 3-4 YEARS AFTER OUTBURST. <i>Astrophysical Journal</i> , 2012, 753, 158.	1.6	19
77	<i>XMM-NEWTON</i> OBSERVATIONS OF THE DWARF NOVA RU Peg IN QUIESCENCE: PROBE OF THE BOUNDARY LAYER. <i>Astrophysical Journal</i> , 2011, 741, 84.	1.6	14
78	FIRST UNAMBIGUOUS DETECTION OF THE RETURN OF PULSATIONS IN THE ACCRETING WHITE DWARF SDSS J074531.92+453829.6 AFTER AN OUTBURST. <i>Astrophysical Journal Letters</i> , 2011, 728, L33.	3.0	11
79	<i>GALEX</i> AND OPTICAL OBSERVATIONS OF GW LIBRAE DURING THE LONG DECLINE FROM SUPEROUTBURST. <i>Astronomical Journal</i> , 2011, 141, 84.	1.9	16
80	CATAclySMIC VARIABLES FROM THE SLOAN DIGITAL SKY SURVEY. VIII. THE FINAL YEAR (2007–2008). <i>Astronomical Journal</i> , 2011, 142, 181.	1.9	79
81	FINDING THE INSTABILITY STRIP FOR ACCRETING PULSATING WHITE DWARFS FROM <i>HUBBLE SPACE TELESCOPE</i> AND OPTICAL OBSERVATIONS. <i>Astrophysical Journal</i> , 2010, 710, 64-77.	1.6	44
82	ANALYZING THE LOW STATE OF EF ERIDANI WITH <i>HUBBLE SPACE TELESCOPE</i> ULTRAVIOLET SPECTRA. <i>Astrophysical Journal</i> , 2010, 716, 1531-1540.	1.6	9
83	<i>GALEX</i> AND OPTICAL LIGHT CURVES OF WX LMi, SDSSJ103100.5+202832.2, AND SDSSJ121209.31+013627.7. <i>Astrophysical Journal</i> , 2010, 713, 1183-1191.	1.6	6
84	Return of Pulsations in SDSS 0745+4538. , 2010, , .		0
85	MULTI-SITE OBSERVATIONS OF PULSATION IN THE ACCRETING WHITE DWARF SDSS J161033.64+010223.3 (V386) Tj ET0.1 1 0.7	1.6	17
86	THE ANOMALOUS ACCRETION DISK OF THE CATAclySMIC VARIABLE RW SEXTANTIS. <i>Astrophysical Journal</i> , 2010, 719, 271-286.	1.6	23
87	<i>K</i> -BAND SPECTROSCOPY OF (PRE-)CATAclySMIC VARIABLES: ARE SOME DONOR STARS REALLY CARBON POOR?. <i>Astronomical Journal</i> , 2010, 139, 1771-1781.	1.9	16
88	SIMULTANEOUS X-RAY AND ULTRAVIOLET OBSERVATIONS OF THE SW SEXTANTIS STAR DW URSAE MAJORIS. <i>Astronomical Journal</i> , 2010, 140, 1313-1320.	1.9	15
89	Cataclysmic Variables: Products from SDSS to the Promise of LSST. , 2010, , .		0
90	Unravelling the Source of UV Emission in EF Eridani. , 2010, , .		0

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91	V3885 SAGITTARIUS: A COMPARISON WITH A RANGE OF STANDARD MODEL ACCRETION DISKS. <i>Astrophysical Journal</i> , 2009, 703, 1839-1850.	1.6	18
92	CATAclysmic VARIABLES FROM SDSS. VII. THE SEVENTH YEAR (2006). <i>Astronomical Journal</i> , 2009, 137, 4011-4019.	1.9	62
93	SEGUE: A SPECTROSCOPIC SURVEY OF 240,000 STARS WITH $g < i > = 14-20$. <i>Astronomical Journal</i> , 2009, 137, 4377-4399.	1.9	905
94	XMM-NEWTON AND OPTICAL OBSERVATIONS OF CATAclysmic VARIABLES FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astronomical Journal</i> , 2009, 137, 3606-3614.	1.9	13
95	INFRARED PHOTOMETRY AND SPECTROSCOPY OF VY Aqr AND EI Psc: TWO SHORT-PERIOD CATAclysmic VARIABLES WITH CURIOUS SECONDARY STARS. <i>Astronomical Journal</i> , 2009, 137, 4061-4071.	1.9	11
96	SDSS unveils a population of intrinsically faint cataclysmic variables at the minimum orbital period. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 2170-2188.	1.6	201
97	THE SEVENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 543-558.	3.0	4,201
98	A FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER SURVEY OF HIGH-DECLINATION DWARF NOVAE. <i>Astrophysical Journal</i> , 2009, 701, 1091-1115.	1.6	11
99	X-RAY-EMITTING STARS IDENTIFIED FROM THE <i>ROSAT</i> ALL-SKY SURVEY AND THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 444-465.	3.0	43
100	OBSERVATIONS OF V592 CASSIOPEIAE WITH THE <i>SPITZER</i> SPACE TELESCOPE "DUST IN THE MID-INFRARED. <i>Astrophysical Journal</i> , 2009, 693, 236-249.	1.6	16
101	Orbital periods of cataclysmic variables identified by the SDSS III. Time-series photometry obtained during the 2004/5 International Time Project on La Palma. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 1568-1578.	1.6	37
102	New Magnetic Cataclysmic Variables from the Sloan Digital Sky Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2008, 120, 160-164.	1.0	13
103	The Sixth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2008, 175, 297-313.	3.0	1,202
104	OPTICAL AND INFRARED OBSERVATIONS OF TWO MAGNETIC INTERACTING BINARIES: TAU 4 (RXJ0502.8+1624) & SDSS J121209.31+013627.7. <i>Astronomical Journal</i> , 2008, 136, 2541-2551.	1.9	8
105	<i>GALEX</i> , Optical, and Infrared Light Curves of MQ Dra: UV Excesses at Low Accretion Rates. <i>Astrophysical Journal</i> , 2008, 683, 967-977.	1.6	14
106	<i>Hubble Space Telescope</i> STIS Spectroscopy of Long-Period Dwarf Novae in Quiescence. <i>Astrophysical Journal</i> , 2008, 681, 543-553.	1.6	24
107	<i>Far Ultraviolet Spectroscopic Explorer</i> Spectroscopy of the Nova-like Cataclysmic Variable BB Doradus. <i>Astrophysical Journal</i> , 2008, 687, 532-541.	1.6	9
108	Modeling UX Ursae Majoris: An Abundance of Challenges. <i>Astrophysical Journal</i> , 2008, 688, 568-582.	1.6	16

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109	Synthetic Spectrum Constraints on a Model of the Cataclysmic Variable QU Carinae. <i>Astrophysical Journal</i> , 2008, 676, 1226-1239.	1.6	14
110	A Far Ultraviolet Archival Study of Cataclysmic Variables. I. <i>FUSE</i> and <i>HST</i> STIS Spectra of the Exposed White Dwarf in Dwarf Nova Systems. <i>Astrophysical Journal</i> , 2008, 679, 1447-1466.	1.6	21
111	TWO MORE CANDIDATE AM CANUM VENATICORUM (AM CVn) BINARIES FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astronomical Journal</i> , 2008, 135, 2108-2113.	1.9	27
112	Hubble Space Telescope and Optical Observations of Three Pulsating Accreting White Dwarfs in Cataclysmic Variables. <i>Astrophysical Journal</i> , 2007, 658, 1188-1195.	1.6	29
113	An Illustration of Modeling Cataclysmic Variables: <i>HST</i> , <i>FUSE</i> , and SDSS Spectra of SDSS J080908.39+381406.2. <i>Astrophysical Journal</i> , 2007, 654, 1036-1051.	1.6	10
114	A Far Ultraviolet Study of the Nova-like V794 Aquilae. <i>Astrophysical Journal</i> , 2007, 656, 1092-1103.	1.6	13
115	Cataclysmic Variables from Sloan Digital Sky Survey. VI. The Sixth Year (2005). <i>Astronomical Journal</i> , 2007, 134, 185-194.	1.9	80
116	<i>FUSE</i> Observations of the Dwarf Novae UU Aql, BV Cen, and CH UMa in Quiescence. <i>Astronomical Journal</i> , 2007, 134, 886-895.	1.9	6
117	New Close Binary Systems from the SDSS-I (Data Release Five) and the Search for Magnetic White Dwarfs in Cataclysmic Variable Progenitor Systems. <i>Astronomical Journal</i> , 2007, 134, 741-748.	1.9	53
118	<i>XMM-Newton</i> Observations of the Cataclysmic Variable GW Librae. <i>Astronomical Journal</i> , 2007, 134, 1503-1507.	1.9	16
119	The Fifth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , Supplement Series, 2007, 172, 634-644.	3.0	615
120	Commission 42: Close Binary Stars (Etoiles Doubles Serrees). <i>Transactions of the International Astronomical Union</i> , 2007, 25, 151-153.	0.1	0
121	Spitzer Space Telescope Observations of Magnetic Cataclysmic Variables: Possibilities for the Presence of Dust in Polars. <i>Astrophysical Journal</i> , 2007, 659, 1541-1562.	1.6	27
122	A Synthetic Spectrum and Light Curve Analysis of the Cataclysmic Variable IX Velorum. <i>Astrophysical Journal</i> , 2007, 662, 1204-1219.	1.6	26
123	Discovery of Two New Accreting Pulsating White Dwarf Stars. <i>Astrophysical Journal</i> , 2007, 667, 433-441.	1.6	27
124	The Recently Discovered Dwarf Nova System ASAS J002511+1217.2: A New WZ Sagittae Star. <i>Publications of the Astronomical Society of the Pacific</i> , 2006, 118, 236-245.	1.0	20
125	Cataclysmic Variables from Sloan Digital Sky Survey. V. The Fifth Year (2004). <i>Astronomical Journal</i> , 2006, 131, 973-983.	1.9	104
126	Hubble Space Telescope STIS Spectroscopy and Modeling of the Long-Term Cooling of WZ Sagittae following the 2001 July Outburst. <i>Astrophysical Journal</i> , 2006, 642, 1018-1028.	1.6	34

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127	XMM-Newton and Optical Follow-up Observations of SDSS J093249.57+472523.0 and SDSS J102347.67+003841.2. <i>Astronomical Journal</i> , 2006, 131, 562-570.	1.9	30
128	A Catalog of Spectroscopically Selected Close Binary Systems from the Sloan Digital Sky Survey Data Release Four. <i>Astronomical Journal</i> , 2006, 131, 1674-1686.	1.9	107
129	GALEX and Optical Light Curves of EF Eridanus during a Low State: The Puzzling Source of Ultraviolet Light. <i>Astrophysical Journal</i> , 2006, 646, L147-L150.	1.6	16
130	Low-State Phase-Resolved Infrared Spectroscopy of VV Puppis. <i>Astronomical Journal</i> , 2006, 131, 2216-2222.	1.9	16
131	A Far-Ultraviolet Study of the Hot White Dwarf in the Dwarf Nova WW Ceti. <i>Astronomical Journal</i> , 2006, 131, 2634-2642.	1.9	10
132	First Spitzer Space Telescope Observations of Magnetic Cataclysmic Variables: Evidence of Excess Emission at 3-8 μ m. <i>Astrophysical Journal</i> , 2006, 646, L65-L68.	1.6	28
133	The Fourth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , Supplement Series, 2006, 162, 38-48.	3.0	948
134	A ZZ Ceti white dwarf in SDSS J133941.11+484727.5. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 365, 969-976.	1.6	40
135	VLT/FORS spectroscopy of faint cataclysmic variables discovered by the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 373, 687-699.	1.6	42
136	Characterizing Three Candidate Magnetic Cataclysmic Variables from SDSS:XMM-Newton and Optical Follow-up Observations I. <i>Astronomical Journal</i> , 2006, 132, 2743-2754.	1.9	11
137	Where Are the Magnetic White Dwarfs with Detached, Nondegenerate Companions?. <i>Astronomical Journal</i> , 2005, 129, 2376-2381.	1.9	73
138	New Low Accretion Rate Magnetic Binary Systems and their Significance for the Evolution of Cataclysmic Variables. <i>Astrophysical Journal</i> , 2005, 630, 1037-1053.	1.6	80
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