

# Paula Szkody

## List of Publications by Year in descending order

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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	THE SEVENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 543-558.	3.0	4,201
2	Sloan Digital Sky Survey: Early Data Release. <i>Astronomical Journal</i> , 2002, 123, 485-548.	1.9	2,003
3	The Sixth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2008, 175, 297-313.	3.0	1,202
4	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
5	The Second Data Release of the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2004, 128, 502-512.	1.9	953
6	The Fourth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2006, 162, 38-48.	3.0	948
7	SEGUE: A SPECTROSCOPIC SURVEY OF 240,000 STARS WITH $\langle i \rangle_g = 14-20$ . <i>Astronomical Journal</i> , 2009, 137, 4377-4399.	1.9	905
8	The First Data Release of the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2003, 126, 2081-2086.	1.9	800
9	The Third Data Release of the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2005, 129, 1755-1759.	1.9	634
10	The Fifth Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2007, 172, 634-644.	3.0	615
11	The Zwicky Transient Facility: Science Objectives. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 078001.	1.0	453
12	Characterization of M, L, and T Dwarfs in the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2002, 123, 3409-3427.	1.9	353
13	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
14	A Catalog of Spectroscopically Identified White Dwarf Stars in the First Data Release of the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2004, 607, 426-444.	1.6	193
15	Cataclysmic Variables from The Sloan Digital Sky Survey. I. The First Results. <i>Astronomical Journal</i> , 2002, 123, 430-442.	1.9	143
16	Cataclysmic Variables from the Sloan Digital Sky Survey. II. The Second Year. <i>Astronomical Journal</i> , 2003, 126, 1499-1514.	1.9	138
17	Magnetic White Dwarfs from the Sloan Digital Sky Survey: The First Data Release. <i>Astrophysical Journal</i> , 2003, 595, 1101-1113.	1.6	126
18	KEPLER-21b: A 1.6 $R_{\oplus}$ Earth PLANET TRANSITING THE BRIGHT OSCILLATING F SUBGIANT STAR HD 179070. <i>Astrophysical Journal</i> , 2012, 746, 123.	1.6	124

#	ARTICLE	IF	CITATIONS
19	Cataclysmic Variables from Sloan Digital Sky Survey. IV. The Fourth Year (2003). <i>Astronomical Journal</i> , 2005, 129, 2386-2399.	1.9	107
20	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
21	Cataclysmic Variables from Sloan Digital Sky Survey. V. The Fifth Year (2004). <i>Astronomical Journal</i> , 2006, 131, 973-983.	1.9	104
22	X-ray and optical observations of the ultrashort period dwarf nova SW Ursae Majoris - A likely new DQ Herculis star. <i>Astrophysical Journal</i> , 1986, 308, 765.	1.6	103
23	Tremendous outburst amplitude dwarf novae. <i>Astrophysical Journal</i> , 1995, 439, 337.	1.6	103
24	Cataclysmic Variables from the Sloan Digital Sky Survey. III. The Third Year. <i>Astronomical Journal</i> , 2004, 128, 1882-1893.	1.9	102
25	Anomalous Ultraviolet Line Flux Ratios in the Cataclysmic Variables 1RXS J232953.9+062814, CE 315, BZ Ursae Majoris, and EY Cygni, Observed with the Hubble Space Telescope Space Telescope Imaging Spectrograph. <i>Astrophysical Journal</i> , 2003, 594, 443-448.	1.6	101
26	The 1990 Calan/Tololo Supernova Search. <i>Astronomical Journal</i> , 1993, 106, 2392.	1.9	99
27	THE PTF ORION PROJECT: A POSSIBLE PLANET TRANSITING A T-TAURI STAR. <i>Astrophysical Journal</i> , 2012, 755, 42.	1.6	97
28	General relativistic orbital decay in a seven-minute-orbital-period eclipsing binary system. <i>Nature</i> , 2019, 571, 528-531.	13.7	96
29	An Astrometric Calibration of the MV- <i>Porb</i> Relationship for Cataclysmic Variables based on Hubble Space Telescope Fine Guidance Sensor Parallaxes. <i>Astronomical Journal</i> , 2004, 127, 460-468.	1.9	94
30	Far-ultraviolet Spectroscopy of Magnetic Cataclysmic Variables. <i>Astrophysical Journal</i> , 2005, 622, 589-601.	1.6	88
31	An Initial Survey of White Dwarfs in the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2003, 126, 1023-1040.	1.9	85
32	Analysis of the AAVSO light curves of 21 dwarf novae. <i>Publications of the Astronomical Society of the Pacific</i> , 1984, 96, 988.	1.0	82
33	SPECTROSCOPY OF FAINT KEPLER MISSION EXOPLANET CANDIDATE HOST STARS. <i>Astrophysical Journal</i> , 2013, 771, 107.	1.6	81
34	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
35	Cataclysmic Variables from Sloan Digital Sky Survey. VI. The Sixth Year (2005). <i>Astronomical Journal</i> , 2007, 134, 185-194.	1.9	80
36	CATAclysmic VARIABLES FROM THE SLOAN DIGITAL SKY SURVEY. VIII. THE FINAL YEAR (2007-2008). <i>Astronomical Journal</i> , 2011, 142, 181.	1.9	79

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37	[ITAL]Hubble Space Telescope[/ITAL] Fine Guidance Sensor Astrometric Parallaxes for Three Dwarf Novae: SS Aurigae, SS Cygni, and U Geminorum. <i>Astrophysical Journal</i> , 1999, 515, L93-L96.	1.6	73
38	Where Are the Magnetic White Dwarfs with Detached, Nondegenerate Companions?. <i>Astronomical Journal</i> , 2005, 129, 2376-2381.	1.9	73
39	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
40	Ultracompact AM Canum Venaticorum Binaries from the Sloan Digital Sky Survey: Three Candidates Plus the First Confirmed Eclipsing System. <i>Astronomical Journal</i> , 2005, 130, 2230-2236.	1.9	67
41	EUVE Observations of U Geminorum in Outburst. <i>Astrophysical Journal</i> , 1996, 469, 841.	1.6	66
42	A dynamical model for the dwarf nova AH Herculis. <i>Monthly Notices of the Royal Astronomical Society</i> , 1986, 219, 791-808.	1.6	63
43	A First Look at White Dwarf-M Dwarf Pairs in the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2003, 125, 2621-2629.	1.9	62
44	CATAclysmic VARIABLES FROM SDSS. VII. THE SEVENTH YEAR (2006). <i>Astronomical Journal</i> , 2009, 137, 4011-4019.	1.9	62
45	[ITAL]Hubble Space Telescope[/ITAL] Spectra of GW Librae: A Hot Pulsating White Dwarf in a Cataclysmic Variable. <i>Astrophysical Journal</i> , 2002, 575, L79-L82.	1.6	59
46	1000 cataclysmic variables from the Catalina Real-time Transient Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3174-3207.	1.6	54
47	A Self-occluding Accretion Disk in the SW Sextantis Star DW Ursae Majoris. <i>Astrophysical Journal</i> , 2000, 539, L49-L53.	1.6	54
48	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
49	Anomalous Cooling of the Massive White Dwarf in U Geminorum Following a Narrow Dwarf Nova Outburst. <i>Astrophysical Journal</i> , 1998, 496, 449-453.	1.6	52
50	Observed low states in DQ Herculis systems. <i>Publications of the Astronomical Society of the Pacific</i> , 1988, 100, 1522.	1.0	51
51	The Spectroscopic and Astrometric Parallaxes of Three Dwarf Novae: The Nature of the Secondary Stars of U Geminorum, SS Aurigae, and SS Cygni. <i>Astronomical Journal</i> , 2000, 120, 2649-2660.	1.9	48
52	BVRJK observations of Northern Hemisphere old novae. <i>Astronomical Journal</i> , 1994, 108, 639.	1.9	48
53	Radial velocity studies of cataclysmic binaries. II - The ultrashort period dwarf nova T Leonis. <i>Astrophysical Journal</i> , 1984, 276, 305.	1.6	48
54	The Cooling White Dwarf in VW Hydri after Normal Outburst and Superoutburst: [ITAL]HST[/ITAL] Evidence of A Sustained Accretion Belt. <i>Astrophysical Journal</i> , 1996, 471, L41-L44.	1.6	48

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55	Hubble Space Telescope STIS Observations of the Accreting White Dwarfs in BW Sculptoris, BC Ursae Majoris, and SW Ursae Majoris. <i>Astrophysical Journal</i> , 2005, 629, 451-460.	1.6	47
56	The First Ultracompact Roche Lobe-Filling Hot Subdwarf Binary. <i>Astrophysical Journal</i> , 2020, 891, 45.	1.6	47
57	The System Parameters of DW Ursae Majoris. <i>Astrophysical Journal</i> , 2003, 583, 437-445.	1.6	46
58	TT ARIETIS - The low state. <i>Astrophysical Journal</i> , 1985, 290, 707.	1.6	46
59	Two Rare Magnetic Cataclysmic Variables with Extreme Cyclotron Features Identified in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2003, 583, 902-906.	1.6	45
60	Evidence of a Thermonuclear Runaway and Proton-Capture Material on a White Dwarf in a Dwarf Nova. <i>Astrophysical Journal</i> , 1997, 480, L17-L20.	1.6	44
61	[ITAL]Hubble Space Telescope[/ITAL] Observations of the Dwarf Nova WZ Sagittae: A Very Rapidly Rotating White Dwarf. <i>Astrophysical Journal</i> , 1997, 484, L149-L152.	1.6	44
62	FINDING THE INSTABILITY STRIP FOR ACCRETING PULSATING WHITE DWARFS FROM HUBBLE SPACE TELESCOPE AND OPTICAL OBSERVATIONS. <i>Astrophysical Journal</i> , 2010, 710, 64-77.	1.6	44
63	AR Ursae Majoris: The First High-Field Magnetic Cataclysmic Variable. <i>Astrophysical Journal</i> , 1996, 473, 483-493.	1.6	44
64	SDSS White Dwarfs with Spectra Showing Atomic Oxygen and/or Carbon Lines. <i>Astronomical Journal</i> , 2003, 126, 2521-2528.	1.9	43
65	The Hot White Dwarf in the Cataclysmic Variable MV Lyrae. <i>Astrophysical Journal</i> , 2004, 604, 346-356.	1.6	43
66	X-RAY-EMITTING STARS IDENTIFIED FROM THE ROSAT ALL-SKY SURVEY AND THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , Supplement Series, 2009, 181, 444-465.	3.0	43
67	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
68	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
69	Hubble Space Telescope FOS spectroscopy of the ultrashort-period dwarf nova WZ Sagittae: The underlying degenerate. <i>Astrophysical Journal</i> , 1995, 439, 957.	1.6	42
70	Hubble space telescope Goddard High-Resolution Spectrograph observation of U Geminorum during quiescence: Evidence for a slowly rotating white dwarf. <i>Astrophysical Journal</i> , 1994, 430, L53.	1.6	42
71	Observations of the SW Sextantis Star DW Ursae Majoris with the Far Ultraviolet Spectroscopic Explorer. <i>Astronomical Journal</i> , 2003, 126, 2473-2486.	1.9	41
72	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

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73	VW HYI - The white dwarf revealed. <i>Astronomical Journal</i> , 1984, 89, 863.	1.9	40
74	The origin of the infrared light of cataclysmic variable stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 1985, 217, 327-346.	1.6	38
75	Discovery of a Magnetic White Dwarf/Probable Brown Dwarf Short-Period Binary. <i>Astrophysical Journal</i> , 2005, 630, L173-L176.	1.6	37
76	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
77	Optical Spectroscopy of the X-ray Transient XTE J1118+480 in Outburst. <i>Astrophysical Journal</i> , 2001, 553, 307-320.	1.6	37
78	A Hubble Space Telescope study of the underlying white dwarf in the dwarf nova VW Hydri during quiescence. <i>Astrophysical Journal</i> , 1995, 444, L97.	1.6	36
79	Spectroscopic confirmation of high galactic latitude cataclysmic variables. <i>Astrophysical Journal, Supplement Series</i> , 1992, 78, 537.	3.0	36
80	AM Herculis - A unique X-ray binary as revealed through the optical light curve. <i>Astrophysical Journal</i> , 1977, 212, L113.	1.6	35
81	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
82	MV Lyrae in Low, Intermediate, and High States. <i>Astrophysical Journal</i> , 2005, 624, 923-933.	1.6	33
83	Superoutburst Photometry of AL Comae Berenices. <i>Astronomical Journal</i> , 1996, 111, 2367.	1.9	33
84	A New Class of Roche Lobe-filling Hot Subdwarf Binaries. <i>Astrophysical Journal Letters</i> , 2020, 898, L25.	3.0	33
85	A New Class of Large-amplitude Radial-mode Hot Subdwarf Pulsators. <i>Astrophysical Journal Letters</i> , 2019, 878, L35.	3.0	32
86	Accretion in the High-Field Magnetic Cataclysmic Variable AR Ursae Majoris. <i>Astrophysical Journal</i> , 1999, 525, 407-419.	1.6	32
87	CCD time-resolved photometry of faint cataclysmic variables. <i>Publications of the Astronomical Society of the Pacific</i> , 1988, 100, 224.	1.0	31
88	Infrared photometry of dwarf novae and possibly related objects. <i>Astrophysical Journal</i> , 1977, 217, 140.	1.6	31
89	The Noah Project: detection of the spin-orbit beat period of BY Camelopardalis. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 290, 25-33.	1.6	30
90	Hubble Space Telescope Spectroscopy of the Dwarf Nova RX Andromedae. I. The Underlying White Dwarf. <i>Astrophysical Journal</i> , 2001, 555, 834-838.	1.6	30

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91	WZ Sagittae:FUSE Spectroscopy of the 2001 Outburst. <i>Astrophysical Journal</i> , 2003, 591, 1172-1183.	1.6	30
92	Hubble Space Telescope Space Telescope Imaging Spectrograph Spectroscopy of the Intermediate Polar EX Hydrae. <i>Astrophysical Journal</i> , 2003, 587, 373-383.	1.6	30
93	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
94	Cooling of the white dwarf in U Geminorum between outbursts. <i>Astrophysical Journal</i> , 1994, 424, L49.	1.6	30
95	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
96	An unprecedented UV/optical flare in TV Columbae. <i>Astrophysical Journal</i> , 1984, 280, 729.	1.6	29
97	Photometry and spectroscopy of short-period cataclysmic variables. <i>Astrophysical Journal, Supplement Series</i> , 1987, 63, 685.	3.0	29
98	Phase-resolved Hubble Space Telescope/STIS Spectroscopy of the Exposed White Dwarf in the High-field Polar AR Ursae Majoris. <i>Astrophysical Journal</i> , 2001, 555, 380-392.	1.6	29
99	Phase-Resolved Infrared and K-Band Spectroscopy of EF Eridani. <i>Astrophysical Journal</i> , 2004, 614, 947-954.	1.6	28
100	First Spitzer Space Telescope Observations of Magnetic Cataclysmic Variables: Evidence of Excess Emission at 3-8 $\mu$ m. <i>Astrophysical Journal</i> , 2006, 646, L65-L68.	1.6	28
101	Infrared Photometry of SS Cygni and RX Andromedae Near Maximum. <i>Astrophysical Journal</i> , 1974, 192, L75.	1.6	28
102	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
103	VARIABILITY OF KEPLER SOLAR-LIKE STARS HARBORING SMALL EXOPLANETS. <i>Astronomical Journal</i> , 2016, 151, 43.	1.9	27
104	Infrared light curves of three novae and three dwarf novae at quiescence. <i>Astrophysical Journal</i> , 1988, 334, 422.	1.6	27
105	A study of the ultraviolet evolution of U Geminorum between outbursts. <i>Astrophysical Journal</i> , 1991, 366, 569.	1.6	27
106	Observations of the SW Sextantis Star BH Lyncis in a High State. <i>Astrophysical Journal</i> , 1997, 481, 433-446.	1.6	27
107	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
108	Discovery of Two New Accreting Pulsating White Dwarf Stars. <i>Astrophysical Journal</i> , 2007, 667, 433-441.	1.6	27

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109	Hubble Space Telescope/STIS Spectroscopy of the White Dwarfs in the Short-Period Dwarf Novae LL Andromedae and EF Pegasi. <i>Astrophysical Journal</i> , 2002, 575, 419-426.	1.6	26
110	WZ Sagittae: Hubble Space Telescope Spectroscopy of the Cooling of the White Dwarf after the 2001 Outburst. <i>Astrophysical Journal</i> , 2004, 602, 948-959.	1.6	26
111	The phase 0.5 absorption in V1315 Aquilae, SW Sextantis, and DW Ursae Majoris. <i>Astrophysical Journal</i> , 1990, 361, 235.	1.6	26
112	ASCA Observations of U Geminorum during Quiescence. <i>Astrophysical Journal</i> , 1996, 469, 834.	1.6	26
113	A Synthetic Spectrum and Light-Curve Analysis of the Cataclysmic Variable IX Velorum. <i>Astrophysical Journal</i> , 2007, 662, 1204-1219.	1.6	26
114	CCD time-resolved photometry of faint cataclysmic variables. IV. Publications of the Astronomical Society of the Pacific, 1991, 103, 300.	1.0	25
115	Extreme-ultraviolet observations of dwarf novae from Apollo-Soyuz. <i>Astrophysical Journal</i> , 1978, 224, 167.	1.6	25
116	Hubble Space Telescope high resolution spectroscopy of the exposed white dwarf in the dwarf nova VW Hydri in quiescence: A rapidly rotating white dwarf. <i>Astrophysical Journal</i> , 1995, 445, L31.	1.6	25
117	X-Ray/Optical Studies of Two Outbursts of the Intermediate Polar YY (DO) Draconis. <i>Astronomical Journal</i> , 2002, 123, 413-419.	1.9	25
118	Chandra Spectra of the Prototype Dwarf Nova U Geminorum at Quiescence. <i>Astrophysical Journal</i> , 2002, 574, 942-949.	1.6	25
119	Cool White Dwarfs in Cataclysmic Variables: Hubble Space Telescope Results on EG Cancri and HV Virginis. <i>Astrophysical Journal</i> , 2002, 574, 950-956.	1.6	25
120	Time-resolved Ultraviolet Spectroscopy of the SW Sex Star DW UMa: Confirmation of a Hidden White Dwarf and the Ultraviolet Counterpart to Phase 0.5 Absorption Events. <i>Astrophysical Journal</i> , 2004, 615, L129-L132.	1.6	24
121	Why Are the Secondary Stars in Polars So Normal?. <i>Astrophysical Journal</i> , 2005, 632, L123-L126.	1.6	24
122	Unraveling the Puzzle of the Eclipsing Polar SDSS J015543.40+002807.2 with XMM and Optical Photometry/Spectropolarimetry. <i>Astrophysical Journal</i> , 2005, 620, 422-431.	1.6	24
123	Hubble Space Telescope STIS Spectroscopy of Long-Period Dwarf Novae in Quiescence. <i>Astrophysical Journal</i> , 2008, 681, 543-553.	1.6	24
124	Extreme ultraviolet spectroscopy and photometry of VV Puppis during a high accretion state. <i>Astrophysical Journal</i> , 1995, 445, 921.	1.6	24
125	THE ANOMALOUS ACCRETION DISK OF THE CATAclysmic VARIABLE RW SEXTANTIS. <i>Astrophysical Journal</i> , 2010, 719, 271-286.	1.6	23
126	AN ONLINE CATALOG OF CATAclysmic VARIABLE SPECTRA FROM THE FAR-ULTRAVIOLET SPECTROSCOPIC EXPLORER. <i>Astrophysical Journal</i> , Supplement Series, 2012, 203, 29.	3.0	23

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127	IUE observations of eight dwarf novae - A study of the outburst cycle from 0.12 to 3.5 microns. <i>Astrophysical Journal</i> , 1981, 247, 577.	1.6	23
128	Hubble Space Telescope/FOS Spectroscopy of VW Hydri in Superoutburst. <i>Astrophysical Journal</i> , 1996, 458, 355.	1.6	23
129	Spectroscopy of GW Librae at Quiescence. <i>Astronomical Journal</i> , 2000, 119, 365-368.	1.9	23
130	ASCA, RXTE, EUVE, and Optical Observations of the High Magnetic Field Cataclysmic Variable AR Ursae Majoris. <i>Astrophysical Journal</i> , 1999, 520, 841-848.	1.6	23
131	Orbital Period of the Low-Inclination SW Sextantis Star V442 Ophiuchi. <i>Astrophysical Journal</i> , 2000, 537, 936-945.	1.6	23
132	[ITAL]Hubble Space Telescope[/ITAL] STIS Spectroscopy of VW Hydri during Early Quiescence following a Superoutburst. <i>Astrophysical Journal</i> , 2001, 561, L127-L130.	1.6	22
133	Far-Ultraviolet Observations of the Dwarf Nova VW Hydri in Quiescence. <i>Astrophysical Journal</i> , 2004, 612, 429-436.	1.6	22
134	Keck Infrared Spectroscopy of WZ Sagittae: Detection of Molecular Emission from the Accretion Disk. <i>Astrophysical Journal</i> , 2004, 602, L49-L52.	1.6	22
135	FOLLOW UP OBSERVATIONS OF SDSS AND CRTS CANDIDATE CATAclysmic VARIABLES. <i>Astronomical Journal</i> , 2014, 148, 63.	1.9	22
136	Cataclysmic Variables in the First Year of the Zwicky Transient Facility. <i>Astronomical Journal</i> , 2020, 159, 198.	1.9	22
137	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
138	High galactic latitude cataclysmic variables. <i>Astrophysical Journal</i> , 1990, 356, 623.	1.6	22
139	Near-infrared time-resolved spectroscopy of the cataclysmic variable YY Draconis. <i>Astrophysical Journal</i> , 1991, 370, 370.	1.6	22
140	XMM-Newton Observations of the Extremely Low Accretion Rate Polars SDSS J155331.12+551614.5 and SDSS J132411.57+032050.5. <i>Astronomical Journal</i> , 2004, 128, 2443-2447.	1.9	21
141	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
142	Multiwavelength observations of eleven cataclysmic variables. <i>Astronomical Journal</i> , 1985, 90, 1837.	1.9	21
143	Spectroscopy of Poorly Studied Cataclysmic Variables. <i>Astronomical Journal</i> , 1995, 110, 1824.	1.9	21
144	CCD time-resolved photometry of faint cataclysmic variables. III. Publications of the Astronomical Society of the Pacific, 1990, 102, 758.	1.0	21

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145	Multiwavelength Superoutburst Observations of T Leonis. Publications of the Astronomical Society of the Pacific, 1999, 111, 342-355.	1.0	20
146	Hubble Space Telescope Spectroscopy of the Unexpected 2001 July Outburst of the Dwarf Nova WZ Sagittae. Astrophysical Journal, 2003, 592, 1137-1150.	1.6	20
147	The Recently Discovered Dwarf Nova System ASAS J002511+1217.2: A New WZ Sagittae Star. Publications of the Astronomical Society of the Pacific, 2006, 118, 236-245.	1.0	20
148	A Study of the Unusual Z Cam Systems IW Andromedae and V513 Cassiopeia 1. Publications of the Astronomical Society of the Pacific, 2013, 125, 1421-1428.	1.0	20
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