Paul J Green

List of Publications by Year
in descending order

47 papers	8,497 citations	136950 32 h-index	214800 47 g-index
48 all docs	48 docs citations	48 times ranked	7912 citing authors

#	Article	IF	Citations
1	THE ELEVENTH AND TWELFTH DATA RELEASES OF THE SLOAN DIGITAL SKY SURVEY: FINAL DATA FROM SDSS-III. Astrophysical Journal, Supplement Series, 2015, 219, 12.	7.7	1,877
2	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. Astronomical Journal, 2017, 154, 28.	4.7	1,100
3	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. Astrophysical Journal, Supplement Series, 2020, 249, 3.	7.7	826
4	The Fourteenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the Extended Baryon Oscillation Spectroscopic Survey and from the Second Phase of the Apache Point Observatory Galactic Evolution Experiment. Astrophysical Journal, Supplement Series, 2018, 235, 42.	7.7	796
5	THE SDSS-IV EXTENDED BARYON OSCILLATION SPECTROSCOPIC SURVEY: OVERVIEW AND EARLY DATA. Astronomical Journal, 2016, 151, 44.	4.7	582
6	The 13th Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-IV Survey Mapping Nearby Galaxies at Apache Point Observatory. Astrophysical Journal, Supplement Series, 2017, 233, 25.	7.7	406
7	The Seventeenth Data Release of the Sloan Digital Sky Surveys: Complete Release of MaNGA, MaStar, and APOGEE-2 Data. Astrophysical Journal, Supplement Series, 2022, 259, 35.	7.7	405
8	The Sloan Digital Sky Survey Quasar Catalog: Fourteenth data release. Astronomy and Astrophysics, 2018, 613, A51.	5.1	333
9	The Sloan Digital Sky Survey Quasar Catalog: Sixteenth Data Release. Astrophysical Journal, Supplement Series, 2020, 250, 8.	7.7	248
10	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: TECHNICAL OVERVIEW. Astrophysical Journal, Supplement Series, 2015, 216, 4.	7.7	151
11	Now you see it, now you don't: the disappearing central engine of the quasar J1011+5442. Monthly Notices of the Royal Astronomical Society, 2016, 455, 1691-1701.	4.4	131
12	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: FIRST BROAD-LINE HÎ² AND Mg ii LAGS AT zÂâ‰³Â0.3 FROM SIX-MONTH SPECTROSCOPY. Astrophysical Journal, 2016, 818, 30.	4.5	116
13	TOWARD AN UNDERSTANDING OF CHANGING-LOOK QUASARS: AN ARCHIVAL SPECTROSCOPIC SEARCH IN SDSS. Astrophysical Journal, 2016, 826, 188.	4.5	106
14	Changing-look Quasar Candidates: First Results from Follow-up Spectroscopy of Highly Optically Variable Quasars. Astrophysical Journal, 2019, 874, 8.	4.5	106
15	The Sloan Digital Sky Survey Reverberation Mapping Project: Sample Characterization. Astrophysical Journal, Supplement Series, 2019, 241, 34.	7.7	102
16	CHANDRAX-RAY ANDHUBBLE SPACE TELESCOPEIMAGING OF OPTICALLY SELECTED KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEI. I. NATURE OF THE NUCLEAR IONIZING SOURCES. Astrophysical Journal, 2013, 762, 110.	4.5	88
17	PROBING THE BALANCE OF AGN AND STAR-FORMING ACTIVITY IN THE LOCAL UNIVERSE WITH ChaMP. Astrophysical Journal, 2009, 705, 1336-1355.	4.5	81
18	The Analogous Structure of Accretion Flows in Supermassive and Stellar Mass Black Holes: New Insights from Faded Changing-look Quasars. Astrophysical Journal, 2019, 883, 76.	4.5	74

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19	Close Binary Companions to APOGEE DR16 Stars: 20,000 Binary-star Systems Across the Colorâ€“Magnitude Diagram. Astrophysical Journal, 2020, 895, 2.	4.5	74
20	SDSS J1254+0846: A BINARY QUASAR CAUGHT IN THE ACT OF MERGING. Astrophysical Journal, 2010, 710, 1578-1588.	4.5	72
21	THE 31 DEG² RELEASE OF THE STRIPE 82 X-RAY SURVEY: THE POINT SOURCE CATALOG. Astrophysical Journal, 2016, 817, 172.	4.5	69
22	A FULL YEAR'SCHANDRAEXPOSURE ON SLOAN DIGITAL SKY SURVEY QUASARS FROM THECHANDRAMULTIWAVELENGTH PROJECT. Astrophysical Journal, 2009, 690, 644-669.	4.5	64
23	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: RAPID C iv BROAD ABSORPTION LINE VARIABILITY. Astrophysical Journal, 2015, 806, 111.	4.5	57
24	The Sloan Digital Sky Survey Reverberation Mapping Project: Mg iiÂLag Results from Four Years of Monitoring. Astrophysical Journal, 2020, 901, 55.	4.5	54
25	Quasar Evolution and the Baldwin Effect in the Large Bright Quasar Survey. Astrophysical Journal, 2001, 556, 727-737.	4.5	51
26	INNOCENT BYSTANDERS: CARBON STARS FROM THE SLOAN DIGITAL SKY SURVEY. Astrophysical Journal, 2013, 765, 12.	4.5	50
27	Detection of Time Lags between Quasar Continuum Emission Bands Based On Pan-STARRS Light Curves. Astrophysical Journal, 2017, 836, 186.	4.5	50
28	THE TIME DOMAIN SPECTROSCOPIC SURVEY: VARIABLE SELECTION AND ANTICIPATED RESULTS. Astrophysical Journal, 2015, 806, 244.	4.5	49
29	THE CHANDRA MULTI-WAVELENGTH PROJECT: OPTICAL SPECTROSCOPY AND THE BROADBAND SPECTRAL ENERGY DISTRIBUTIONS OF X-RAY-SELECTED AGNs. Astrophysical Journal, Supplement Series, 2012, 200, 17.	7.7	39
30	C IV BROAD ABSORPTION LINE ACCELERATION IN SLOAN DIGITAL SKY SURVEY QUASARS. Astrophysical Journal, 2016, 824, 130.	4.5	37
31	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion and Broad Emission Line Physics from a Hypervariable Quasar. Astrophysical Journal, 2019, 885, 44.	4.5	32
32	A Model for the Space Density of Dwarf Carbon Stars. Astrophysical Journal, 1995, 449, 236.	4.5	32
33	Carbon star luminosity indicators. Astrophysical Journal, 1992, 400, 659.	4.5	31
34	Three newly recognized dwarf carbon stars. Astrophysical Journal, 1991, 380, L31.	4.5	31
35	SPECTRAL EVOLUTION IN HIGH REDSHIFT QUASARS FROM THE FINAL BARYON OSCILLATION SPECTROSCOPIC SURVEY SAMPLE. Astrophysical Journal, 2016, 833, 199.	4.5	25
36	EMPIRICAL LINKS BETWEEN XRB AND AGN ACCRETION USING THE COMPLETEz< 0.4 SPECTROSCOPIC CSC/SDSS CATALOG. Astrophysical Journal, 2013, 778, 188.	4.5	22

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37	The Time-domain Spectroscopic Survey: Target Selection for Repeat Spectroscopy. Astronomical Journal, 2018, 155, 6.	4.7	20
38	Classifying Single Stars and Spectroscopic Binaries Using Optical Stellar Templates. Astrophysical Journal, Supplement Series, 2020, 249, 34.	7.7	19
39	The Time Domain Spectroscopic Survey: Changing-look Quasar Candidates from Multi-epoch Spectroscopy in SDSS-IV. Astrophysical Journal, 2022, 933, 180.	4.5	19
40	THE TIME-DOMAIN SPECTROSCOPIC SURVEY: UNDERSTANDING THE OPTICALLY VARIABLE SKY WITH SEQUELS IN SDSS-III. Astrophysical Journal, 2016, 825, 137.	4.5	18
41	Active Galactic Nucleus Pairs from the Sloan Digital Sky Survey. III. Chandra X-Ray Observations Unveil Obscured Double Nuclei. Astrophysical Journal, 2019, 882, 41.	4.5	18
42	The Sloan Digital Sky Survey Reverberation Mapping Project: the XMM-Newton X-Ray Source Catalog and Multiband Counterparts. Astrophysical Journal, Supplement Series, 2020, 250, 32.	7.7	15
43	The Time-domain Spectroscopic Survey: Radial Velocity Variability in Dwarf Carbon Stars. Astrophysical Journal, 2019, 877, 44.	4.5	8
44	A Chandra Study: Are Dwarf Carbon Stars Spun Up and Rejuvenated by Mass Transfer?. Astrophysical Journal, 2019, 881, 49.	4.5	4
45	Probing the Diskâ€“Corona Systems and Broad-line Regions of Changing-look Quasars with X-Ray and Optical Observations. Astrophysical Journal, 2021, 912, 20.	4.5	4
46	Unexpected Short-period Variability in Dwarf Carbon Stars from the Zwicky Transient Facility. Astrophysical Journal, 2021, 922, 33.	4.5	4
47	New Clues to the Evolution of Dwarf Carbon Stars From Their Variability and X-Ray Emission. Astrophysical Journal, 2022, 926, 210.	4.5	1