

David J Schlegel

List of Publications by Year in descending order

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257
papers

102,335
citations

553

126
h-index

813

246
g-index

262
all docs

262
docs citations

262
times ranked

17898
citing authors

#	ARTICLE	IF	CITATIONS
1	Cosmological constraints from the tomographic cross-correlation of DESI Luminous Red Galaxies and Planck CMB lensing. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 007.	1.9	52
2	Eight-year Full-depth unWISE Coadds. <i>Research Notes of the AAS</i> , 2022, 6, 62.	0.3	3
3	The CatWISE2020 Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2021, 253, 8.	3.0	131
4	Discovering New Strong Gravitational Lenses in the DESI Legacy Imaging Surveys. <i>Astrophysical Journal</i> , 2021, 909, 27.	1.6	38
5	Six-year Static Sky unWISE Coadds. <i>Research Notes of the AAS</i> , 2021, 5, 168.	0.3	3
6	Full-sky unWISE Coadds at Seven Years' Depth. <i>Research Notes of the AAS</i> , 2021, 5, 200.	0.3	4
7	Imaging systematics and clustering of DESI main targets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 2262-2291.	1.6	25
8	Finding Strong Gravitational Lenses in the DESI DECam Legacy Survey. <i>Astrophysical Journal</i> , 2020, 894, 78.	1.6	51
9	Variations in the Width, Density, and Direction of the Palomar 5 Tidal Tails. <i>Astrophysical Journal</i> , 2020, 889, 70.	1.6	41
10	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 3.	3.0	826
11	The CatWISE Preliminary Catalog: Motions from WISE and NEOWISE Data. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 69.	3.0	63
12	The completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: large-scale structure catalogues and measurement of the isotropic BAO between redshift 0.6 and 1.1 for the Emission Line Galaxy Sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 3254-3274.	1.6	62
13	Preliminary Target Selection for the DESI Quasar (QSO) Sample. <i>Research Notes of the AAS</i> , 2020, 4, 179.	0.3	38
14	Preliminary Target Selection for the DESI Emission Line Galaxy (ELG) Sample. <i>Research Notes of the AAS</i> , 2020, 4, 180.	0.3	34
15	Preliminary Target Selection for the DESI Luminous Red Galaxy (LRG) Sample. <i>Research Notes of the AAS</i> , 2020, 4, 181.	0.3	46
16	Preliminary Target Selection for the DESI Milky Way Survey (MWS). <i>Research Notes of the AAS</i> , 2020, 4, 188.	0.3	38
17	Preliminary Target Selection for the DESI Bright Galaxy Survey (BGS). <i>Research Notes of the AAS</i> , 2020, 4, 187.	0.3	40
18	Dynamic Observing and Tiling Strategies for the DESI Legacy Surveys. <i>Astronomical Journal</i> , 2020, 160, 61.	1.9	3

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19	CWISEP J193518.59â€“154620.3: An Extremely Cold Brown Dwarf in the Solar Neighborhood Discovered with CatWISE. <i>Astrophysical Journal</i> , 2019, 881, 17.	1.6	17
20	Machine-learning Classifiers for Intermediate Redshift Emission-line Galaxies. <i>Astrophysical Journal</i> , 2019, 883, 63.	1.6	14
21	The Fifteenth Data Release of the Sloan Digital Sky Surveys: First Release of MaNGA-derived Quantities, Data Visualization Tools, and Stellar Library. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 23.	3.0	299
22	Overview of the DESI Legacy Imaging Surveys. <i>Astronomical Journal</i> , 2019, 157, 168.	1.9	825
23	Cataloging the visible universe through Bayesian inference in Julia at petascale. <i>Journal of Parallel and Distributed Computing</i> , 2019, 127, 89-104.	2.7	12
24	The Third Data Release of the Beijingâ€“Arizona Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2019, 245, 4.	3.0	25
25	Approximate inference for constructing astronomical catalogs from images. <i>Annals of Applied Statistics</i> , 2019, 13, .	0.5	5
26	The DECam Plane Survey: Optical Photometry of Two Billion Objects in the Southern Galactic Plane. <i>Astrophysical Journal, Supplement Series</i> , 2018, 234, 39.	3.0	111
27	ProtoDESI: First On-Sky Technology Demonstration for the Dark Energy Spectroscopic Instrument. <i>Publications of the Astronomical Society of the Pacific</i> , 2018, 130, 025005.	1.0	8
28	The clustering of the SDSS-IV extended Baryon Oscillation Spectroscopic Survey DR14 quasar sample: first measurement of baryon acoustic oscillations between redshift 0.8 and 2.2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 4773-4794.	1.6	301
29	First Data Release of the COSMOS Ly \pm Mapping and Tomography Observations: 3D Ly \pm Forest Tomography at 2.05<math>\leq z \leq 2.55</math>. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 31.	3.0	80
30	The Second Data Release of the Beijingâ€“Arizona Sky Survey. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 37.	3.0	19
31	Detection of $z \sim 2.3$ Cosmic Voids from 3D Ly \pm Forest Tomography in the COSMOS Field. <i>Astrophysical Journal</i> , 2018, 861, 60.	1.6	31
32	Time-resolved WISE/NEOWISE Coads. <i>Astronomical Journal</i> , 2018, 156, 69.	1.9	49
33	The massâ€“size relation of luminous red galaxies from BOSS and DECaLS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1415-1425.	1.6	3
34	Cataloging the Visible Universe Through Bayesian Inference at Petascale. , 2018, , .		8
35	Photometric Calibration for the Beijingâ€“Arizona Sky Survey and Mayall $i>z</i>-band Legacy Survey. Publications of the Astronomical Society of the Pacific, 2018, 130, 085001.$	1.0	14
36	Fabrication of the DESI corrector lenses. , 2018, , .		4

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37	Overview of the Dark Energy Spectroscopic Instrument. , 2018, , .		20
38	Design and production of the DESI fibre cables. , 2018, , .		2
39	A predictive optical sky background model for DESI. , 2018, , .		0
40	Broadband anti-reflection coating for the meter class Dark Energy Spectroscopic Instrument lenses. , 2018, , .		2
41	SEARCHING FOR PLANET NINE WITH COADDED WISE AND NEOWISE-REACTIVATION IMAGES. <i>Astronomical Journal</i> , 2017, 153, 65.	1.9	40
42	First Discoveries of $z \gtrsim 6$ Quasars with the DECam Legacy Survey and UKIRT Hemisphere Survey. <i>Astrophysical Journal</i> , 2017, 839, 27.	1.6	69
43	Project Overview of the Beijing-Arizona Sky Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2017, 129, 064101.	1.0	94
44	FULL-DEPTH COADDS OF THE WISE AND FIRST-YEAR NEOWISE-REACTIVATION IMAGES. <i>Astronomical Journal</i> , 2017, 153, 38.	1.9	76
45	The clustering of galaxies in the completed SDSS-III Baryon Oscillation Spectroscopic Survey: cosmological analysis of the DR12 galaxy sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 2617-2652.	1.6	1,906
46	Deep Full-sky Coadds from Three Years of WISE and NEOWISE Observations. <i>Astronomical Journal</i> , 2017, 154, 161.	1.9	70
47	The effect of interstellar absorption on measurements of the baryon acoustic peak in the Lyman τ forest. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 799-807.	1.6	0
48	The Sloan Digital Sky Survey Quasar Catalog: Twelfth data release. <i>Astronomy and Astrophysics</i> , 2017, 597, A79.	2.1	337
49	Baryon acoustic oscillations from the complete SDSS-III Ly α -quasar cross-correlation function at $z = 2.4$. <i>Astronomy and Astrophysics</i> , 2017, 608, A130.	2.1	189
50	The First Data Release of the Beijing-Arizona Sky Survey. <i>Astronomical Journal</i> , 2017, 153, 276.	1.9	20
51	WISE PHOTOMETRY FOR 400 MILLION SDSS SOURCES. <i>Astronomical Journal</i> , 2016, 151, 36.	1.9	149
52	SDSS-IV MaNGA IFS GALAXY SURVEY—SURVEY DESIGN, EXECUTION, AND INITIAL DATA QUALITY. <i>Astronomical Journal</i> , 2016, 152, 197.	1.9	266
53	Large-scale clustering of Lyman- α emission intensity from SDSS/BOSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 3541-3572.	1.6	50
54	SHADOW OF A COLOSSUS: A $z = 2.44$ GALAXY PROTOCLUSTER DETECTED IN 3D Ly α FOREST TOMOGRAPHIC MAPPING OF THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2016, 817, 160.	1.6	63

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55	Mosaic3: a red-sensitive upgrade for the prime focus camera at the Mayall 4m telescope. Proceedings of SPIE, 2016, , .	0.8	28
56	THE DATA REDUCTION PIPELINE FOR THE SDSS-IV MaNGA IFU GALAXY SURVEY. Astronomical Journal, 2016, 152, 83.	1.9	323
57	THE SDSS-IV EXTENDED BARYON OSCILLATION SPECTROSCOPIC SURVEY: LUMINOUS RED GALAXY TARGET SELECTION. Astrophysical Journal, Supplement Series, 2016, 224, 34.	3.0	87
58	Clustering properties of g -selected galaxies at $z \approx 0.8$. Monthly Notices of the Royal Astronomical Society, 2016, 461, 3421-3431.	1.6	47
59	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: single-probe measurements from CMASS anisotropic galaxy clustering. Monthly Notices of the Royal Astronomical Society, 2016, 461, 3781-3793.	1.6	88
60	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: RSD measurement from the LOS-dependent power spectrum of DR12 BOSS galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 460, 4188-4209.	1.6	130
61	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: BAO measurement from the LOS-dependent power spectrum of DR12 BOSS galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 460, 4210-4219.	1.6	140
62	ProtoDESI: risk reduction experiment for the Dark Energy Spectroscopic Instrument. , 2016, , .		1
63	HYPERCALIBRATION: A PAN-STARRS1-BASED RECALIBRATION OF THE SLOAN DIGITAL SKY SURVEY PHOTOMETRY. Astrophysical Journal, 2016, 822, 66.	1.6	91
64	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: modelling the clustering and halo occupation distribution of BOSS CMASS galaxies in the Final Data Release. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1173-1187.	1.6	150
65	SDSS-III Baryon Oscillation Spectroscopic Survey Data Release 12: galaxy target selection and large-scale structure catalogues. Monthly Notices of the Royal Astronomical Society, 2016, 455, 1553-1573.	1.6	335
66	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: baryon acoustic oscillations in the correlation function of LOWZ and CMASS galaxies in Data Release 12. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1770-1785.	1.6	138
67	THE SDSS-IV EXTENDED BARYON OSCILLATION SPECTROSCOPIC SURVEY: OVERVIEW AND EARLY DATA. Astronomical Journal, 2016, 151, 44.	1.9	582
68	SDSS-IV/MaNGA: SPECTROPHOTOMETRIC CALIBRATION TECHNIQUE. Astronomical Journal, 2016, 151, 8.	1.9	223
69	THE SDSS-IV EXTENDED BARYON OSCILLATION SPECTROSCOPIC SURVEY: QUASAR TARGET SELECTION. Astrophysical Journal, Supplement Series, 2015, 221, 27.	3.0	153
70	Cosmological implications of baryon acoustic oscillation measurements. Physical Review D, 2015, 92, .	1.6	487
71	Baryon acoustic oscillations in the Ly α forest of BOSS DR11 quasars. Astronomy and Astrophysics, 2015, 574, A59.	2.1	669
72	Sloan Digital Sky Survey III photometric quasar clustering: probing the initial conditions of the Universe. Journal of Cosmology and Astroparticle Physics, 2015, 2015, 040-040.	1.9	41

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73	IGM CONSTRAINTS FROM THE SDSS-III/BOSS DR9 Ly λ FOREST TRANSMISSION PROBABILITY DISTRIBUTION FUNCTION. <i>Astrophysical Journal</i> , 2015, 799, 196.	1.6	64
74	Constraint on the time variation of the fine-structure constant with the SDSS-III/BOSS DR12 quasar sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 4153-4168.	1.6	18
75	Mock Quasar-Lyman- λ forest data-sets for the SDSS-III Baryon Oscillation Spectroscopic Survey. <i>Journal of Cosmology and Astroparticle Physics</i> , 2015, 2015, 060-060.	1.9	24
76	THE ELEVENTH AND TWELFTH DATA RELEASES OF THE SLOAN DIGITAL SKY SURVEY: FINAL DATA FROM SDSS-III. <i>Astrophysical Journal, Supplement Series</i> , 2015, 219, 12.	3.0	1,877
77	OVERVIEW OF THE SDSS-IV MaNGA SURVEY: MAPPING NEARBY GALAXIES AT APACHE POINT OBSERVATORY. <i>Astrophysical Journal</i> , 2015, 798, 7.	1.6	1,119
78	The 0.1 $\Omega_b h^2$ evolution of the bright end of the [O II] luminosity function. <i>Astronomy and Astrophysics</i> , 2015, 575, A40.	2.1	74
79	LY λ FOREST TOMOGRAPHY FROM BACKGROUND GALAXIES: THE FIRST MEGAPARSEC-RESOLUTION LARGE-SCALE STRUCTURE MAP AT $z \approx 0.5$; 2. <i>Astrophysical Journal Letters</i> , 2014, 795, L12.	3.0	70
80	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: galaxy clustering measurements in the low-redshift sample of Data Release 11. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2222-2237.	1.6	93
81	Seeing in the dark â€” I. Multi-epoch alchemy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1296-1321.	1.6	13
82	Seeing in the dark â€” II. Cosmic shear in the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1322-1344.	1.6	49
83	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: measuring DA and H at $z \approx 0.57$ from the baryon acoustic peak in the Data Release 9 spectroscopic Galaxy sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 83-101.	1.6	169
84	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: testing gravity with redshift space distortions using the power spectrum multipoles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1065-1089.	1.6	248
85	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: measuring growth rate and geometry with anisotropic clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3504-3519.	1.6	238
86	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: cosmological implications of the full shape of the clustering wedges in the data release 10 and 11 galaxy samples. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2692-2713.	1.6	137
87	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: baryon acoustic oscillations in the Data Releases 10 and 11 Galaxy samples. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 24-62.	1.6	1,168
88	THE TENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT. <i>Astrophysical Journal, Supplement Series</i> , 2014, 211, 17.	3.0	820
89	The Sloan Digital Sky Survey quasar catalog: tenth data release. <i>Astronomy and Astrophysics</i> , 2014, 563, A54.	2.1	200
90	Measurement of baryon acoustic oscillations in the Lyman- λ forest fluctuations in BOSS data release 9. <i>Journal of Cosmology and Astroparticle Physics</i> , 2013, 2013, 026-026.	1.9	185

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91	Fitting methods for baryon acoustic oscillations in the Lyman- α forest fluctuations in BOSS data release 9. <i>Journal of Cosmology and Astroparticle Physics</i> , 2013, 2013, 024-024.	1.9	61
92	The clustering of galaxies at $z \lesssim 0.5$ in the SDSS-III Data Release 9 BOSS-CMASS sample: a test for the Λ CDM cosmology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 743-760.	1.6	97
93	Stochastic bias of colour-selected BAO tracers by joint clustering+weak lensing analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 1146-1160.	1.6	29
94	The clustering of galaxies in the SDSS-III DR9 Baryon Oscillation Spectroscopic Survey: constraints on primordial non-Gaussianity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 1116-1127.	1.6	117
95	Investigating emission-line galaxy surveys with the Sloan Digital Sky Survey infrastructure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 1498-1517.	1.6	41
96	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: measuring $H(z)$ and $D_A(z)$ at $z \approx 0.57$ with clustering wedges. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 64-86.	1.6	44
97	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: cosmological constraints from the full shape of the clustering wedges. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 1202-1222.	1.6	93
98	THE CLUSTERING OF GALAXIES IN THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY: LUMINOSITY AND COLOR DEPENDENCE AND REDSHIFT EVOLUTION. <i>Astrophysical Journal</i> , 2013, 767, 122.	1.6	77
99	THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY: THE QUASAR LUMINOSITY FUNCTION FROM DATA RELEASE NINE. <i>Astrophysical Journal</i> , 2013, 773, 14.	1.6	170
100	THE BARYON OSCILLATION SPECTROSCOPIC SURVEY OF SDSS-III. <i>Astronomical Journal</i> , 2013, 145, 10.	1.9	1,571
101	THE MULTI-OBJECT, FIBER-FED SPECTROGRAPHS FOR THE SLOAN DIGITAL SKY SURVEY AND THE BARYON OSCILLATION SPECTROSCOPIC SURVEY. <i>Astronomical Journal</i> , 2013, 146, 32.	1.9	863
102	CROSS-CORRELATION OF SDSS DR7 QUASARS AND DR10 BOSS GALAXIES: THE WEAK LUMINOSITY DEPENDENCE OF QUASAR CLUSTERING AT $z < 0.5$. <i>Astrophysical Journal</i> , 2013, 778, 98.	1.6	88
103	THE BOSS Ly α FOREST SAMPLE FROM SDSS DATA RELEASE 9. <i>Astronomical Journal</i> , 2013, 145, 69.	1.9	68
104	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: the low-redshift sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 98-112.	1.6	93
105	Measuring galaxy [OII] emission line doublet with future ground-based wide-field spectroscopic surveys. <i>Astronomy and Astrophysics</i> , 2013, 559, A18.	2.1	5
106	The one-dimensional Ly α forest power spectrum from BOSS. <i>Astronomy and Astrophysics</i> , 2013, 559, A85.	2.1	166
107	Evidence of Galaxy Cluster Motions with the Kinematic Sunyaev-Zeldovich Effect. <i>Physical Review Letters</i> , 2012, 109, 041101.	2.9	185
108	THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY: QUASAR TARGET SELECTION FOR DATA RELEASE NINE. <i>Astrophysical Journal</i> , Supplement Series, 2012, 199, 3.	3.0	246

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109	EVOLUTION OF THE VELOCITY-DISPERSION FUNCTION OF LUMINOUS RED GALAXIES: A HIERARCHICAL BAYESIAN MEASUREMENT. <i>Astronomical Journal</i> , 2012, 143, 90.	1.9	31
110	SPECTRAL CLASSIFICATION AND REDSHIFT MEASUREMENT FOR THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY. <i>Astronomical Journal</i> , 2012, 144, 144.	1.9	505
111	BigBOSS: a stage IV dark energy redshift survey. <i>Proceedings of SPIE</i> , 2012, , .	0.8	5
112	THE BOSS EMISSION-LINE LENS SURVEY (BELLS). I. A LARGE SPECTROSCOPICALLY SELECTED SAMPLE OF LENS GALAXIES AT REDSHIFT $z \sim 0.5$. <i>Astrophysical Journal</i> , 2012, 744, 41.	1.6	146
113	THE BOSS EMISSION-LINE LENS SURVEY. II. INVESTIGATING MASS-DENSITY PROFILE EVOLUTION IN THE SLACS+BELLS STRONG GRAVITATIONAL LENS SAMPLE. <i>Astrophysical Journal</i> , 2012, 757, 82.	1.6	104
114	THE MILKY WAY TOMOGRAPHY WITH SLOAN DIGITAL SKY SURVEY. IV. DISSECTING DUST. <i>Astrophysical Journal</i> , 2012, 757, 166.	1.6	60
115	CLUSTERING OF SLOAN DIGITAL SKY SURVEY III PHOTOMETRIC LUMINOUS GALAXIES: THE MEASUREMENT, SYSTEMATICS, AND COSMOLOGICAL IMPLICATIONS. <i>Astrophysical Journal</i> , 2012, 761, 14.	1.6	113
116	ACOUSTIC SCALE FROM THE ANGULAR POWER SPECTRA OF SDSS-III DR8 PHOTOMETRIC LUMINOUS GALAXIES. <i>Astrophysical Journal</i> , 2012, 761, 13.	1.6	77
117	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: measurements of the growth of structure and expansion rate at $z = 0.57$ from anisotropic clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 2719-2737.	1.6	336
118	THE NINTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 21.	3.0	1,158
119	Tunable laser techniques for improving the precision of observational astronomy. <i>Proceedings of SPIE</i> , 2012, , .	0.8	2
120	The BigBOSS spectrograph. <i>Proceedings of SPIE</i> , 2012, , .	0.8	3
121	Mapping the universe with BigBOSS. , 2012, , .		6
122	Integrating BigBOSS with the Mayall Telescope. <i>Proceedings of SPIE</i> , 2012, , .	0.8	2
123	The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey: analysis of potential systematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 564-590.	1.6	223
124	The clustering of intermediate-redshift quasars as measured by the Baryon Oscillation Spectroscopic Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 933-950.	1.6	171
125	SDSS-III: MASSIVE SPECTROSCOPIC SURVEYS OF THE DISTANT UNIVERSE, THE MILKY WAY, AND EXTRA-SOLAR PLANETARY SYSTEMS. <i>Astronomical Journal</i> , 2011, 142, 72.	1.9	1,700
126	A SIMPLE LIKELIHOOD METHOD FOR QUASAR TARGET SELECTION. <i>Astrophysical Journal</i> , 2011, 743, 125.	1.6	49

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127	BigBOSS: enabling widefield cosmology on the Mayall Telescope. , 2011, , .		1
128	THINK OUTSIDE THE COLOR BOX: PROBABILISTIC TARGET SELECTION AND THE SDSS XQSO QUASAR TARGETING CATALOG. Astrophysical Journal, 2011, 729, 141.	1.6	172
129	Ameliorating systematic uncertainties in the angular clustering of galaxies: a study using the SDSS-III. Monthly Notices of the Royal Astronomical Society, 2011, 417, 1350-1373.	1.6	155
130	The Lyman- α forest in three dimensions: measurements of large scale flux correlations from BOSS 1st-year data. Journal of Cosmology and Astroparticle Physics, 2011, 2011, 001-001.	1.9	126
131	THE EIGHTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST DATA FROM SDSS-III. Astrophysical Journal, Supplement Series, 2011, 193, 29.	3.0	1,166
132	THE MILKY WAY TOMOGRAPHY WITH SDSS. III. STELLAR KINEMATICS. Astrophysical Journal, 2010, 716, 1-29.	1.6	185
133	THE BLUE TIP OF THE STELLAR LOCUS: MEASURING REDDENING WITH THE SLOAN DIGITAL SKY SURVEY. Astrophysical Journal, 2010, 725, 1175-1191.	1.6	138
134	Baryon acoustic oscillations in the Sloan Digital Sky Survey Data Release 7 galaxy sample. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2148-2168.	1.6	1,400
135	Cosmological constraints from the clustering of the Sloan Digital Sky Survey DR7 luminous red galaxies. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	221
136	THE SLOAN DIGITAL SKY SURVEY QUASAR CATALOG. V. SEVENTH DATA RELEASE. Astronomical Journal, 2010, 139, 2360-2373.	1.9	800
137	ASTROMETRIC REDSHIFTS FOR QUASARS. Astronomical Journal, 2009, 138, 19-27.	1.9	24
138	SEGUE: A SPECTROSCOPIC SURVEY OF 240,000 STARS WITH $g = 14-20$. Astronomical Journal, 2009, 137, 4377-4399.	1.9	905
139	THE SEVENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY. Astrophysical Journal, Supplement Series, 2009, 182, 543-558.	3.0	4,201
140	The Sixth Data Release of the Sloan Digital Sky Survey. Astrophysical Journal, Supplement Series, 2008, 175, 297-313.	3.0	1,202
141	LBNL fiber positioners for wide-field spectroscopy. Proceedings of SPIE, 2008, , .	0.8	5
142	The Milky Way Tomography with SDSS. II. Stellar Metallicity. Astrophysical Journal, 2008, 684, 287-325.	1.6	456
143	The Sloan Lens ACS Survey. VII. Elliptical Galaxy Scaling Laws from Direct Observational Mass Measurements. Astrophysical Journal, 2008, 684, 248-259.	1.6	169
144	The Sloan Lens ACS Survey. V. The Full ACS Strong ℓ Lens Sample. Astrophysical Journal, 2008, 682, 964-984.	1.6	342

#	ARTICLE	IF	CITATIONS
145	An Improved Photometric Calibration of the Sloan Digital Sky Survey Imaging Data. <i>Astrophysical Journal</i> , 2008, 674, 1217-1233.	1.6	496
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