

Andrew Connolly

List of Publications by Year in descending order

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Version: 2024-02-01

12

papers

10,840

citations

759233

12

h-index

1199594

12

g-index

12

all docs

12

docs citations

12

times ranked

5431

citing authors

#	ARTICLE	IF	CITATIONS
1	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.	4.7	863
2	Cosmological constraints from the SDSS luminous red galaxies. <i>Physical Review D</i> , 2006, 74, .	4.7	1,132
3	Detection of the Baryon Acoustic Peak in the Large-Scale Correlation Function of SDSS Luminous Red Galaxies. <i>Astrophysical Journal</i> , 2005, 633, 560-574.	4.5	3,564
4	The Three-Dimensional Power Spectrum of Galaxies from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2004, 606, 702-740.	4.5	1,426
5	Galaxy-galaxy weak lensing in the Sloan Digital Sky Survey: intrinsic alignments and shear calibration errors. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 353, 529-549.	4.4	139
6	Cosmological parameters from SDSS and WMAP. <i>Physical Review D</i> , 2004, 69, .	4.7	3,121
7	Karhunen-Loeve Estimation of the Power Spectrum Parameters from the Angular Distribution of Galaxies in Early Sloan Digital Sky Survey Data. <i>Astrophysical Journal</i> , 2003, 591, 1-11.	4.5	65
8	ChandraDetection of a Type II Quasar at $z=3.288$. <i>Astrophysical Journal</i> , 2002, 568, 71-81.	4.5	126
9	The Angular Power Spectrum of Galaxies from Early Sloan Digital Sky Survey Data. <i>Astrophysical Journal</i> , 2002, 571, 191-205.	4.5	74
10	SPICES II: Optical and Near-Infrared Identifications of Faint X-Ray Sources from Deep [ITAL]Chandra[/ITAL] Observations of Lynx. <i>Astronomical Journal</i> , 2002, 123, 2223-2245.	4.7	49
11	The Three-Dimensional Power Spectrum from Angular Clustering of Galaxies in Early Sloan Digital Sky Survey Data. <i>Astrophysical Journal</i> , 2002, 572, 140-156.	4.5	118
12	Weak Lensing with Sloan Digital Sky Survey Commissioning Data: The Galaxy-Mass Correlation Function to $1 \text{ [CLC]} h \text{ [/CLC]} \text{ [TSUP]} \text{ [/TSUP]}^{-1} \text{ [CLC]} M \text{ [CLC]} \text{ pc} \text{ [/CLC]}$. <i>Astronomical Journal</i> , 2000, 120, 1198-1208.	4.7	163