

David Woods

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11838636/publications.pdf>

Version: 2024-02-01

31
papers

4,367
citations

304743

22
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

3651
citing authors

#	ARTICLE	IF	CITATIONS
1	Seriously bored: Schopenhauer on solitary confinement. <i>British Journal for the History of Philosophy</i> , 2019, 27, 959-978.	0.5	3
2	The WiggleZ Dark Energy Survey: final data release and the metallicity of UV-luminous galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4151-4168.	4.4	30
3	Measuring the 2D baryon acoustic oscillation signal of galaxies in WiggleZ: cosmological constraints. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 4807-4822.	4.4	23
4	GAMA/WiggleZ: the 1.4 GHz radio luminosity functions of high- and low-excitation radio galaxies and their redshift evolution to $z = 0.75$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 2-17.	4.4	64
5	The WiggleZ Dark Energy Survey: improved distance measurements to $z \approx 1$ with reconstruction of the baryonic acoustic feature. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 3524-3542.	4.4	263
6	The WiggleZ Dark Energy Survey: constraining galaxy bias and cosmic growth with three-point correlation functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 2654-2668.	4.4	83
7	The WiggleZ Dark Energy Survey: star formation in UV-luminous galaxies from their luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 257-281.	4.4	5
8	The stellar masses of $\sim 40,000$ UV selected Galaxies from the WiggleZ survey at $0.3 < z < 1.0$: analogues of Lyman break galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 2209-2229.	4.4	11
9	The WiggleZ Dark Energy Survey: probing the epoch of radiation domination using large-scale structure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 1902-1912.	4.4	16
10	THE NEXT GENERATION VIRGO CLUSTER SURVEY (NGVS). I. INTRODUCTION TO THE SURVEY*. <i>Astrophysical Journal, Supplement Series</i> , 2012, 200, 4.	7.7	306
11	THE WIGGLEZ DARK ENERGY SURVEY: GALAXY EVOLUTION AT $0.25 < z < 0.75$ USING THE SECOND RED-SEQUENCE CLUSTER SURVEY. <i>Astrophysical Journal</i> , 2012, 747, 91.	4.5	4
12	The WiggleZ Dark Energy Survey: Final data release and cosmological results. <i>Physical Review D</i> , 2012, 86, .	4.7	205
13	WiggleZ Dark Energy Survey: Cosmological neutrino mass constraint from blue high-redshift galaxies. <i>Physical Review D</i> , 2012, 85, .	4.7	46
14	The WiggleZ Dark Energy Survey: the transition to large-scale cosmic homogeneity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 116-134.	4.4	159
15	The WiggleZ Dark Energy Survey: joint measurements of the expansion and growth history at $z < 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 405-414.	4.4	704
16	The WiggleZ Dark Energy Survey: direct constraints on blue galaxy intrinsic alignments at intermediate redshifts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 844-859.	4.4	120
17	The WiggleZ Dark Energy Survey: the growth rate of cosmic structure since redshift $z=0.9$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 2876-2891.	4.4	419
18	The WiggleZ Dark Energy Survey: testing the cosmological model with baryon acoustic oscillations at $z = 0.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 2892-2909.	4.4	190

#	ARTICLE	IF	CITATIONS
19	The WiggleZ Dark Energy Survey: high-resolution kinematics of luminous star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 417, 2601-2623.	4.4	86
20	The WiggleZ Dark Energy Survey: mapping the distance-redshift relation with baryon acoustic oscillations. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1707-1724.	4.4	782
21	The WiggleZ Dark Energy Survey: measuring the cosmic expansion history using the Alcock-Paczynski test and distant supernovae. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1725-1735.	4.4	124
22	The WiggleZ Dark Energy Survey: survey design and first data release. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1429-1452.	4.4	400
23	The WiggleZ Dark Energy Survey: the selection function and $z = 0.6$ galaxy power spectrum. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	48
24	The WiggleZ Dark Energy Survey: small-scale clustering of Lyman-break galaxies at $z < 1$. Monthly Notices of the Royal Astronomical Society, 2009, 395, 240-254.	4.4	24
25	DESIGNING FOR EXPERTISE. , 2008, , 215-237.		2
26	CONNECTING DESIGN WITH COGNITION AT WORK. , 2008, , 199-213.		5
27	Scenarios as a Tool for Design Envisioning: Using the Case of New Sensor Technologies for Military Urban Operations. Proceedings of the Human Factors and Ergonomics Society, 2005, 49, 2105-2108.	0.3	2
28	Generic Support Requirements for Cognitive Work: Laws that Govern Cognitive Work in Action. Proceedings of the Human Factors and Ergonomics Society, 2005, 49, 317-321.	0.3	7
29	Anticipating the effects of technological change: A new era of dynamics for human factors. Theoretical Issues in Ergonomics Science, 2000, 1, 272-282.	1.8	170
30	Measuring the Angular Correlation Function for Faint Galaxies in High Galactic Latitude Fields. Astrophysical Journal, 1997, 490, 11-30.	4.5	22
31	Counting Pairs of Faint Galaxies. Astrophysical Journal, 1995, 454, 32.	4.5	44