

# Ido Ben-Dayan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5407136/publications.pdf>

Version: 2024-02-01

20  
papers

616  
citations

759233

12  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

713  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trapped Gravitational Waves in Jackiw–Teitelboim Gravity. <i>Universe</i> , 2021, 7, 40.	2.5	0
2	Emergent dark energy from unparticles. <i>Physical Review D</i> , 2021, 103, .	4.7	10
3	Thermodynamical interpretation of the second law for cosmology. <i>Physical Review D</i> , 2020, 102, .	4.7	1
4	Inflation in Supergravity from Field Redefinitions. <i>Symmetry</i> , 2020, 12, 806.	2.2	4
5	Banks-Zaks cosmology, inflation, and the Big Bang singularity. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 015-015.	5.4	7
6	Constraints on scalar and tensor spectra from $\langle i \rangle N \langle /i \rangle \langle sub \rangle eff \langle /sub \rangle$ . <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 007-007.	5.4	28
7	$\langle i \rangle f \langle /i \rangle \langle i \rangle R \langle /i \rangle$ and Brans-Dicke theories and the Swampland. <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 042-042.	5.4	17
8	Draining the swampland. <i>Physical Review D</i> , 2019, 99, .	4.7	23
9	Generalized clockwork theory. <i>Physical Review D</i> , 2019, 99, .	4.7	5
10	Vacuum energy sequestering and conformal symmetry. <i>Journal of Cosmology and Astroparticle Physics</i> , 2016, 2016, 002-002.	5.4	8
11	Gravitational waves in bouncing cosmologies from gauge field production. <i>Journal of Cosmology and Astroparticle Physics</i> , 2016, 2016, 017-017.	5.4	25
12	Constraints on small-scale cosmological fluctuations from SNe lensing dispersion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 552-562.	4.4	10
13	Towards natural inflation in string theory. <i>Physical Review D</i> , 2015, 92, .	4.7	16
14	Hierarchical Axion Inflation. <i>Physical Review Letters</i> , 2014, 113, 261301.	7.8	50
15	Value of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mrow \rangle \langle mml:msub \rangle \langle mml:mrow \rangle \langle mml:mi \rangle H \langle /mml:mi \rangle \langle /mml:mrow \rangle \langle mml:mrow \rangle \langle mml:math \rangle \langle /mml:math \rangle \langle mml:math \rangle \langle /mml:math \rangle$ the Inhomogeneous Universe. <i>Physical Review Letters</i> , 2014, 112, 221301.		
16	Accidental inflation from Kähler uplifting. <i>Journal of Cosmology and Astroparticle Physics</i> , 2014, 2014, 054-054.	5.4	15
17	PROBING THE INFLATON: SMALL-SCALE POWER SPECTRUM CONSTRAINTS FROM MEASUREMENTS OF THE COSMIC MICROWAVE BACKGROUND ENERGY SPECTRUM. <i>Astrophysical Journal</i> , 2012, 758, 76.	4.5	204
18	Cosmic microwave background observables of small field models of inflation. <i>Journal of Cosmology and Astroparticle Physics</i> , 2010, 2010, 007-007.	5.4	65

#	ARTICLE	IF	CITATIONS
19	Supergravity Higgs inflation and shift symmetry in electroweak theory. Journal of Cosmology and Astroparticle Physics, 2010, 2010, 002-002.	5.4	24
20	Models of modular inflation and their phenomenological consequences. Journal of Cosmology and Astroparticle Physics, 2008, 2008, 011.	5.4	21