

# Jerome Quintin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9351635/publications.pdf>

Version: 2024-02-01

21  
papers

637  
citations

567281

15  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

615  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microphysical manifestations of viscosity and consequences for anisotropies in the very early universe. <i>Physical Review D</i> , 2022, 105, .	4.7	15
2	Quantum circuit complexity of primordial perturbations. <i>Physical Review D</i> , 2021, 103, .	4.7	7
3	Cosmological consequences of a principle of finite amplitudes. <i>Physical Review D</i> , 2021, 103, .	4.7	19
4	Cosmology at the top of the $\hat{\Lambda}$ tower. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	4.7	12
5	Theories with limited extrinsic curvature and a nonsingular anisotropic universe. <i>Physical Review D</i> , 2020, 102, .	4.7	6
6	Cuscuton gravity as a classically stable limiting curvature theory. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 016-016.	5.4	25
7	Massive gravity and the suppression of anisotropies and gravitational waves in a matter-dominated contracting universe. <i>Journal of Cosmology and Astroparticle Physics</i> , 2018, 2018, 011-011.	5.4	12
8	Maximal extensions and singularities in inflationary spacetimes. <i>Classical and Quantum Gravity</i> , 2018, 35, 155019.	4.0	19
9	Stringy black-hole gas in $\hat{\Lambda}$ -corrected dilaton gravity. <i>Physical Review D</i> , 2018, 98, .	4.7	16
10	Matter bounce cosmology with a generalized single field: non-Gaussianity and an extended no-go theorem. <i>Journal of Cosmology and Astroparticle Physics</i> , 2017, 2017, 031-031.	5.4	27
11	Cosmological perturbations and stability of nonsingular cosmologies with limiting curvature. <i>Physical Review D</i> , 2017, 96, .	4.7	34
12	Constraining interacting dark energy with CMB and BAO future surveys. <i>Physical Review D</i> , 2017, 96, .	4.7	27
13	Evidence for interacting dark energy from BOSS. <i>Physical Review D</i> , 2017, 95, .	4.7	65
14	Black hole formation in a contracting universe. <i>Journal of Cosmology and Astroparticle Physics</i> , 2016, 2016, 029-029.	5.4	25
15	New model of axion monodromy inflation and its cosmological implications. <i>Journal of Cosmology and Astroparticle Physics</i> , 2016, 2016, 027-027.	5.4	10
16	EVOLUTION OF CATAclysmic VARIABLES AND RELATED BINARIES CONTAINING A WHITE DWARF. <i>Astrophysical Journal</i> , 2016, 833, 83.	4.5	66
17	Evolution of cosmological perturbations and the production of non-Gaussianities through a nonsingular bounce: Indications for a no-go theorem in single field matter bounce cosmologies. <i>Physical Review D</i> , 2015, 92, .	4.7	56
18	Searching for features of a string-inspired inflationary model with cosmological observations. <i>Physical Review D</i> , 2015, 92, .	4.7	21

#	ARTICLE	IF	CITATIONS
19	Cosmic string loops as the seeds of super-massive black holes. Journal of Cosmology and Astroparticle Physics, 2015, 2015, 007-007.	5.4	29
20	Matter creation in a nonsingular bouncing cosmology. Physical Review D, 2014, 90, .	4.7	99
21	Nonsingular bouncing cosmologies in light of BICEP2. Journal of Cosmology and Astroparticle Physics, 2014, 2014, 033-033.	5.4	47