

# Shou-Long Li

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

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citations

1307594

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1125743

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docs citations

15  
times ranked

194  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dyonic (A)dS black holes in Einstein-Born-Infeld theory in diverse dimensions. Journal of High Energy Physics, 2016, 2016, 1.	4.7	28
2	NANOGrav signal from first-order confinement-deconfinement phase transition in different QCD-matter scenarios. Physical Review D, 2021, 104, .	4.7	25
3	Stability of the Einstein static universe in Eddington-inspired Born-Infeld theory. Physical Review D, 2017, 96, .	4.7	23
4	Exact embeddings of JT gravity in strings and M-theory. European Physical Journal C, 2018, 78, 1.	3.9	22
5	Thermodynamics of static dyonic AdS black holes in the $\mathfrak{so}(2,1)$ -deformed Kaluza-Klein gauged supergravity theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 746, 276-280.	4.1	16
6	Gödel universe from string theory. European Physical Journal C, 2017, 77, 1.	3.9	10
7	Gödel metrics with chronology protection in Horndeski gravities. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 780, 196-199.	4.1	9
8	$\mathcal{P}$ -criticality in gauged supergravities. European Physical Journal C, 2019, 79, 1.	3.9	7
9	Emergent universe scenario, bouncing universes, and cyclic universes in degenerate massive gravity. Physical Review D, 2019, 99, .	4.7	5
10	Confined Penrose process with charged particles. Physical Review D, 2021, 104, .	4.7	5
11	Holographic entanglement entropy and Van der Waals transitions in Einstein-Maxwell-dilaton theory. Physical Review D, 2019, 99, .	4.7	4
12	Lemaître-Tolman-Bondi static universe in Rastall-like gravity. Nuclear Physics B, 2020, 960, 115179.	2.5	3
13	Stability of differentially rotating disks in $f(T)$ theory. General Relativity and Gravitation, 2016, 48, 1.	2.0	1
14	Cosmological time crystals from Einstein-cubic gravities. European Physical Journal C, 2020, 80, 1.	3.9	1
15	Estimating the final spin of binary black holes merger in STU supergravity. Nuclear Physics B, 2022, 975, 115665.	2.5	1