

# Ali Mollabashi

## List of Publications by Year in descending order

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19  
papers

510  
citations

623734

14  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

343  
citing authors

#	ARTICLE	IF	CITATIONS
1	Complexity growth with Lifshitz scaling and hyperscaling violation. Journal of High Energy Physics, 2018, 2018, 1.	4.7	79
2	Holographic geometry of cMERA for quantum quenches and finite temperature. Journal of High Energy Physics, 2014, 2014, 1.	4.7	65
3	Entanglement between two interacting CFTs and generalized holographic entanglement entropy. Journal of High Energy Physics, 2014, 2014, 1.	4.7	52
4	Entanglement in Lifshitz-type quantum field theories. Journal of High Energy Physics, 2017, 2017, 1.	4.7	48
5	Holographic subregion complexity for singular surfaces. European Physical Journal C, 2017, 77, 1.	3.9	29
6	Pseudo-Entropy in Free Quantum Field Theories. Physical Review Letters, 2021, 126, 081601.	7.8	29
7	Entanglement evolution in Lifshitz-type scalar theories. Journal of High Energy Physics, 2019, 2019, 1.	4.7	28
8	Aspects of pseudoentropy in field theories. Physical Review Research, 2021, 3, .	3.6	26
9	Entanglement renormalization for weakly interacting fields. Physical Review D, 2019, 99, .	4.7	23
10	Logarithmic negativity in Lifshitz harmonic models. Journal of Statistical Mechanics: Theory and Experiment, 2018, 2018, 053113.	2.3	21
11	Renormalization Group Circuits for Weakly Interacting Continuum Field Theories. Fortschritte Der Physik, 2019, 67, 1900038.	4.4	21
12	Holographic aspects of two-charged dilatonic black hole in AdS5. Journal of High Energy Physics, 2012, 2012, 1.	4.7	16
13	On the entanglement between interacting scalar field theories. Journal of High Energy Physics, 2016, 2016, 1.	4.7	16
14	Non-local probes in holographic theories with momentum relaxation. Journal of High Energy Physics, 2016, 2016, 1.	4.7	16
15	Holographic mutual information for singular surfaces. Journal of High Energy Physics, 2015, 2015, 1-32.	4.7	14
16	A field theory study of entanglement wedge cross section: odd entropy. Journal of High Energy Physics, 2020, 2020, 1.	4.7	10
17	Holographic quantum critical points in Lifshitz space-time. Journal of High Energy Physics, 2013, 2013, 1.	4.7	8
18	Time scaling of entanglement in integrable scale-invariant theories. Physical Review Research, 2022, 4, .	3.6	7

#	ARTICLE	IF	CITATIONS
19	Universal scaling in fast quenches near Lifshitz-like fixed points. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 797, 134906.	4.1	2