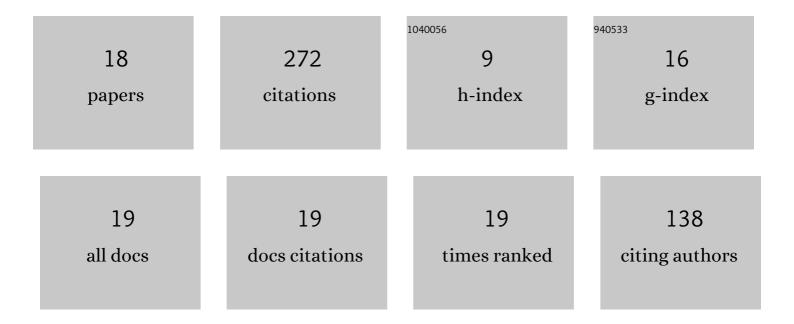
Sean Gryb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2604749/publications.pdf

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SEAN COVR

#	Article	IF	CITATIONS
1	Einstein gravity as a 3D conformally invariant theory. Classical and Quantum Gravity, 2011, 28, 045005.	4.0	117
2	Time Remains. British Journal for the Philosophy of Science, 2016, 67, 663-705.	2.3	25
3	Bouncing unitary cosmology I. Mini-superspace general solution. Classical and Quantum Gravity, 2019, 36, 035009.	4.0	15
4	The Role of Time in Relational Quantum Theories. Foundations of Physics, 2012, 42, 1210-1238.	1.3	14
5	Superpositions of the cosmological constant allow for singularity resolution and unitary evolution in quantum cosmology. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 784, 324-329.	4.1	14
6	Symmetry and Evolution in Quantum Gravity. Foundations of Physics, 2014, 44, 305-348.	1.3	12
7	2+1gravity on the conformal sphere. Physical Review D, 2013, 87, .	4.7	11
8	A shape dynamical approach to holographic renormalization. European Physical Journal C, 2015, 75, 1.	3.9	11
9	Schrödinger Evolution for the Universe: Reparametrization. Classical and Quantum Gravity, 2016, 33, 065004.	4.0	11
10	When scale is surplus. SynthÃ^se, 2021, 199, 14769.	1.1	9
11	The gravity/CFT correspondence. European Physical Journal C, 2013, 73, 1.	3.9	8
12	A definition of background independence. Classical and Quantum Gravity, 2010, 27, 215018.	4.0	6
13	New Difficulties for the Past Hypothesis. Philosophy of Science, 2021, 88, 511-532.	1.0	5
14	Observing shape in spacetime. General Relativity and Gravitation, 2015, 47, 1.	2.0	4
15	Î ⁻ epistemic quantum cosmology?. Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics, 2016, 56, 1-12.	1.4	3
16	Bouncing unitary cosmology II. Mini-superspace phenomenology. Classical and Quantum Gravity, 2019, 36, 035010.	4.0	3
17	Angular momentum without rotation: Turbocharging relationalism. Studies in History and Philosophy of Science Part A, 2021, 88, 138-155.	1.2	3
18	Regarding the â€~Hole Argument' and the â€~Problem of Time'. Philosophy of Science, 2016, 83, 563-584	4. 1.0	1