Giovanni Conforti

List of Publications by Year
in descending order

15 papers	103 citations	1684188 5 h-index	1372567 10 g-index
15 all docs	15 docs citations	15 times ranked	44 citing authors

#	Article	IF	Citations
1	Long-time Behaviour of Entropic Interpolations. Potential Analysis, 2023, 59, 65-95.	0.9	1
2	Time reversal of Markov processes with jumps under a finite entropy condition. Stochastic Processes and Their Applications, 2022, 144, 85-124.	0.9	4
3	SchrÃ¶dinger Problem for Lattice Gases: AÂHeuristic Point of View. Lecture Notes in Computer Science, 2021, , 891-899.	1.3	1
4	The mean field SchrÃ¶dinger problem: ergodic behavior, entropy estimates and functional inequalities. Probability Theory and Related Fields, 2020, 178, 475-530.	1.8	24
5	A second order equation for SchrÃ¶dinger bridges with applications to the hot gas experiment and entropic transportation cost. Probability Theory and Related Fields, 2019, 174, 1-47.	1.8	30
6	Conditioned Point Processes with Application to LÃ©vy Bridges. Journal of Theoretical Probability, 2019, 32, 2111-2134.	0.8	0
7	Multi-marginal SchrÃ¶dinger Bridges. Lecture Notes in Computer Science, 2019, , 725-732.	1.3	3
8	Measure-Valued Spline Curves: An Optimal Transport Viewpoint. SIAM Journal on Mathematical Analysis, 2018, 50, 5947-5968.	1.9	15
9	Couplings, gradient estimates and logarithmic Sobolev inequalitiy for Langevin bridges. Probability Theory and Related Fields, 2018, 172, 493-524.	1.8	4
10	Fluctuations of bridges, reciprocal characteristics and concentration of measure. Annales De L'institut Henri Poincare (B) Probability and Statistics, 2018, 54, .	1.1	0
11	Reciprocal Class of Jump Processes. Journal of Theoretical Probability, 2017, 30, 551-580.	0.8	7
12	Bridge mixtures of random walks on an Abelian group. Bernoulli, 2017, 23, .	1.3	3
13	Reciprocal classes of random walks on graphs. Stochastic Processes and Their Applications, 2017, 127, 1870-1896.	0.9	4
14	Bridges of Markov counting processes. Reciprocal classes and duality formulas. Electronic Communications in Probability, 2015, 20, .	0.4	6
15	A nonâ€linear monotonicity principle and applications to SchrÃ¶dingerâ€type problems. Bulletin of the London Mathematical Society, 0, , .	0.8	1