## **Emanuele Mingione**

List of Publications by Year in descending order

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EMANUELE MINCIONE

#	Article	IF	CITATIONS
1	Multi-Species Mean Field Spin Glasses. Rigorous Results. Annales Henri Poincare, 2015, 16, 691-708.	0.8	49
2	Annealing and Replica-Symmetry in Deep Boltzmann Machines. Journal of Statistical Physics, 2020, 180, 665-677.	0.5	18
3	Interpolating the Sherrington–Kirkpatrick replica trick. Philosophical Magazine, 2012, 92, 78-97.	0.7	15
4	Deep Boltzmann Machines: Rigorous Results at Arbitrary Depth. Annales Henri Poincare, 2021, 22, 2619-2642.	0.8	15
5	The Solution of the Deep Boltzmann Machine on the Nishimori Line. Communications in Mathematical Physics, 2021, 387, 1191-1214.	1.0	14
6	A Mean-Field Monomer–Dimer Model with Randomness: Exact Solution and Rigorous Results. Journal of Statistical Physics, 2015, 160, 1721-1732.	0.5	11
7	The Multi-species Mean-Field Spin-Glass on the Nishimori Line. Journal of Statistical Physics, 2021, 182, 1.	0.5	11
8	Limit Theorems for Monomer–Dimer Mean-Field Models with Attractive Potential. Communications in Mathematical Physics, 2016, 346, 781-799.	1.0	8
9	Equilibrium and dynamics of a multi-bath Sherrington–Kirkpatrick model. Journal of Physics A: Mathematical and Theoretical, 2019, 52, 324001.	0.7	7
10	A Multi-scale Spin-Glass Mean-Field Model. Communications in Mathematical Physics, 2019, 368, 1323-1344.	1.0	7
11	Stationarization and Multithermalization in spin glasses. SciPost Physics, 2021, 10, .	1.5	4
12	Two Populations Mean-Field Monomer–Dimer Model. Journal of Statistical Physics, 2018, 171, 96-105.	0.5	1
13	Mean-Field Monomer-Dimer Models. A Review. Springer Proceedings in Mathematics and Statistics, 2019, , 39-62.	0.1	0
14	A statistical physics approach to a multi-channel Wigner spiked model. Europhysics Letters, 0, , .	0.7	0