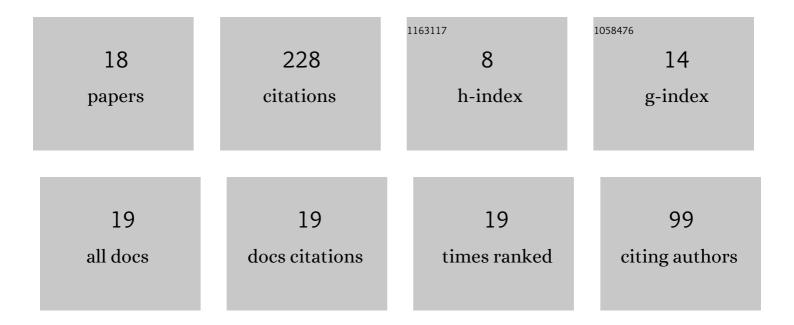
Francesco Morandin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3363900/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Linear Stochastic Dyadic Model. Journal of Statistical Physics, 2021, 183, 1.	1.2	Ο
2	A eutherian-specific microRNA controls the translation of Satb2 in a model of cortical differentiation. Stem Cell Reports, 2021, 16, 1496-1509.	4.8	8
3	COTAN: scRNA-seq data analysis based on gene co-expression. NAR Genomics and Bioinformatics, 2021, 3, lqab072.	3.2	11
4	SAI a Sensible Artificial Intelligence that plays Go. , 2019, , .		6
5	Recurrence of prostate cancer after HIFU. Proposal of a novel predictive index. Acta Biomedica, 2018, 89, 220-226.	0.3	9
6	Structure Function and Fractal Dissipation for an Intermittent Inviscid Dyadic Model. Communications in Mathematical Physics, 2017, 356, 231-260.	2.2	8
7	Global regularity for a slightly supercritical hyperdissipative Navier–Stokes system. Analysis and PDE, 2014, 7, 2009-2027.	1.4	40
8	Positive and non-positive solutions for an inviscid dyadic model: well-posedness and regularity. Nonlinear Differential Equations and Applications, 2013, 20, 1105-1123.	0.8	11
9	A dyadic model on a tree. Journal of Mathematical Physics, 2013, 54, 021507.	1.1	14
10	Stochastic inviscid shell models: well-posedness and anomalous dissipation. Nonlinearity, 2013, 26, 1919-1943.	1.4	6
11	Anomalous dissipation in a stochastic inviscid dyadic model. Annals of Applied Probability, 2011, 21, .	1.3	14
12	Smooth solutions for the dyadic model. Nonlinearity, 2011, 24, 3083-3097.	1.4	24
13	Energy dissipation and self-similar solutions for an unforced inviscid dyadic model. Transactions of the American Mathematical Society, 2011, 363, 1925-1925.	0.9	22
14	A theorem of uniqueness for an inviscid dyadic model. Comptes Rendus Mathematique, 2010, 348, 525-528.	0.3	10
15	Uniqueness for a stochastic inviscid dyadic model. Proceedings of the American Mathematical Society, 2010, 138, 2607-2617.	0.8	22
16	TAMGeS: a Three-Array Method for Genotyping of SNPs by a dual-colour approach. BMC Genomics, 2007, 8, 10.	2.8	5
17	A Large Deviation Principle for the free energy of random Gibbs measures with application to the REM. Annali Di Matematica Pura Ed Applicata, 2007, 186, 381-417.	1.0	4
18	A Resummed Branching Process Representation for a Class of Nonlinear ODEs. Electronic Communications in Probability, 2005, 10, .	0.4	3