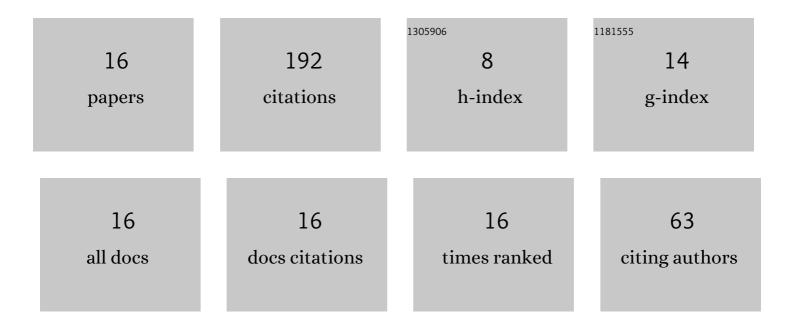
Xiong Jin

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Exact dimensionality and projection properties of Gaussian multiplicative chaos measures. Transactions of the American Mathematical Society, 2019, 372, 2921-2957.	0.5	4
2	Projections of Gibbs measures on self-conformal sets. Nonlinearity, 2019, 32, 603-621.	0.6	2
3	Self-Similar Sets: Projections, Sections and Percolation. Trends in Mathematics, 2017, , 113-127.	0.1	0
4	Dimension Conservation for Self-Similar Sets and Fractal Percolation. International Mathematics Research Notices, 2015, 2015, 13260-13289.	0.5	9
5	Sixty Years of Fractal Projections. Progress in Probability, 2015, , 3-25.	0.3	26
6	Exact dimensionality and projections of random self-similar measures and sets. Journal of the London Mathematical Society, 2014, 90, 388-412.	0.5	30
7	On exact scaling log-infinitely divisible cascades. Probability Theory and Related Fields, 2014, 160, 521-565.	0.9	13
8	A uniform dimension result for two-dimensional fractional multiplicative processes. Annales De L'institut Henri Poincare (B) Probability and Statistics, 2014, 50, .	0.7	2
9	Gaussian Multiplicative Chaos and KPZ Duality. Communications in Mathematical Physics, 2013, 323, 451-485.	1.0	44
10	Dimension result and KPZ formula for two-dimensional multiplicative cascade processes. Annals of Probability, 2012, 40, .	0.8	2
11	The graph and range singularity spectra of b-adic independent cascade functions. Advances in Mathematics, 2011, 226, 4987-5017.	0.5	5
12	Convergence of complex multiplicative cascades. Annals of Applied Probability, 2010, 20, .	0.6	24
13	Uniform convergence for complex [0, 1]-martingales. Annals of Applied Probability, 2010, 20, .	0.6	12
14	Multifractal Analysis of Complex Random Cascades. Communications in Mathematical Physics, 2010, 297, 129-168.	1.0	18
15	The graph and range singularity spectra of random wavelet series built from Gibbs measures. Nonlinearity, 2010, 23, 1449-1475.	0.6	1
16	On the Action of Multiplicative Cascades on Measures. International Mathematics Research Notices, 0,	0.5	0