## Solesne Bourguin

List of Publications by Year in descending order

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1684188 1588992 64 14 5 8 citations g-index h-index papers 15 15 15 20 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Portmanteau inequalities on the Poisson space: mixed regimes and multidimensional clustering. Electronic Journal of Probability, 2014, 19, .	1.0	13
2	Gaussian approximation of nonlinear statistics on the sphere. Journal of Mathematical Analysis and Applications, 2016, 436, 1121-1148.	1.0	10
3	Semicircular limits on the free Poisson chaos: Counterexamples to a transfer principle. Journal of Functional Analysis, 2014, 267, 963-997.	1.4	8
4	Limiting behavior of large correlated Wishart matrices with chaotic entries. Bernoulli, 2021, 27, .	1.3	8
5	Typical dynamics and fluctuation analysis of slow–fast systems driven by fractional Brownian motion. Stochastics and Dynamics, 2021, 21, .	1.2	7
6	Berry-Esséen Bounds for Long Memory Moving Averages via Stein's Method and Malliavin Calculus. Stochastic Analysis and Applications, 2011, 29, 881-905.	1.5	4
7	On high-frequency limits of \$U\$-statistics in Besov spaces over compact manifolds. Illinois Journal of Mathematics, 2017, 61, .	0.1	3
8	Poisson convergence on the free Poisson algebra. Bernoulli, 2015, 21, .	1.3	2
9	Vector-valued semicircular limits on the free Poisson chaos. Electronic Communications in Probability, 2016, 21, .	0.4	2
10	On normal approximations for the two-sample problem on multidimensional tori. Journal of Statistical Planning and Inference, 2018, 196, 56-69.	0.6	2
11	High-dimensional regimes of non-stationary Gaussian correlated Wishart matrices. Random Matrices: Theory and Application, 2022, $11$ , .	1.1	2
12	Free Quantitative Fourth Moment Theorems on Wigner Space. International Mathematics Research Notices, 2018, 2018, 4969-4990.	1.0	1
13	Freeness characterizations on free chaos spaces. Pacific Journal of Mathematics, 2020, 305, 447-472.	0.5	0
14	U-Statistics on the Spherical Poisson Space. Bocconi and Springer Series, 2016, , 295-310.	0.0	O