

# Gaultier Lambert

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Precise Deviations for Disk Counting Statistics of Invariant Determinantal Processes. International Mathematics Research Notices, 2022, 2022, 7420-7494.	1.0	17
2	CLT for Circular beta-Ensembles at high temperature. Journal of Functional Analysis, 2021, 280, 108869.	1.4	11
3	Mesoscopic central limit theorem for the circular $\beta$ -ensembles and applications. Electronic Journal of Probability, 2021, 26, .	1.0	21
4	Multivariate normal approximation for traces of random unitary matrices. Annals of Probability, 2021, 49, .	1.8	6
5	Maximum of the Characteristic Polynomial of the Ginibre Ensemble. Communications in Mathematical Physics, 2020, 378, 943-985.	2.2	14
6	The law of large numbers for the maximum of almost Gaussian log-correlated fields coming from random matrices. Probability Theory and Related Fields, 2019, 173, 157-209.	1.8	15
7	Incomplete Determinantal Processes: From Random Matrix to Poisson Statistics. Journal of Statistical Physics, 2019, 176, 1343-1374.	1.2	4
8	Quantitative normal approximation of linear statistics of $\beta$ -ensembles. Annals of Probability, 2019, 47, .	1.8	18
9	Limit theorems for biorthogonal ensembles and related combinatorial identities. Advances in Mathematics, 2018, 329, 590-648.	1.1	14
10	Subcritical Multiplicative Chaos for Regularized Counting Statistics from Random Matrix Theory. Communications in Mathematical Physics, 2018, 360, 1-54.	2.2	29
11	Mesoscopic fluctuations for unitary invariant ensembles. Electronic Journal of Probability, 2018, 23, .	1.0	10
12	A symmetry-breaking phase transition in a dynamical decision model. Journal of Statistical Mechanics: Theory and Experiment, 2011, 2011, P06005.	2.3	3