Yanqi Qiu

List of Publications by Year
in descending order

26 papers	**106** citations	1478505 **6** h-index	1474206 **9** g-index
26 all docs	**26** docs citations	**26** times ranked	**36** citing authors

#	Article	IF	Citations
1	Determinantal Point Processes Associated with Hilbert Spaces of Holomorphic Functions. Communications in Mathematical Physics, 2017, 351, 1-44.	2.2	20
2	On the UMD constants for a class of iterated <mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.. Journal of Fu.	1.4	14
3	Infinite random matrices & ergodic decomposition of finite and infinite Hua–Pickrell measures. Advances in Mathematics, 2017, 308, 1209-1268.	1.1	11
4	The explicit formulae for scaling limits in the ergodic decomposition of infinite Pickrell measures. Arkiv for Matematik, 2016, 54, 403-435.	0.5	8
5	Linear rigidity of stationary stochastic processes. Ergodic Theory and Dynamical Systems, 2018, 38, 2493-2507.	0.6	8
6	Equivalence of Palm measures for determinantal point processes associated with Hilbert spaces of holomorphic functions. Comptes Rendus Mathematique, 2015, 353, 551-555.	0.3	7
7	A non-commutative version of Lépingle–Yor martingale inequality. Statistics and Probability Letters, 2014, 91, 52-54.	0.7	6
8	On Number Rigidity for Pfaffian Point Processes. Moscow Mathematical Journal, 2019, 19, 217-274.	0.4	6
9	On the effect of rearrangement on complex interpolation for families of Banach spaces. Revista Matematica Iberoamericana, 2015, 31, 439-460.	0.9	5
10	Ergodic measures on spaces of infinite matrices over non-Archimedean locally compact fields. Compositio Mathematica, 2017, 153, 2482-2533.	0.8	4
11	Equivalence of Palm measures for determinantal point processes governed by Bergman kernels. Probability Theory and Related Fields, 2018, 172, 31-69.	1.8	4
12	Conditional measures of generalized Ginibre point processes. Journal of Functional Analysis, 2017, 272, 4671-4708.	1.4	3
13	J-Hermitian determinantal point processes: balanced rigidity and balanced Palm equivalence. Mathematische Annalen, 2018, 371, 127-188.	1.4	2
14	Rigid stationary determinantal processes in non-Archimedean fields. Bernoulli, 2019, 25, .	1.3	2
15	Ergodic measures on compact metric spaces for isometric actions by inductively compact groups. Proceedings of the American Mathematical Society, 2016, 145, 1593-1598.	0.8	1
16	Some properties of stationary determinantal point processes on Z. Journal of the London Mathematical Society, 2018, 98, 517-535.	1.0	1
17	On a result of Bożejko on extension of positive definite kernels. Bulletin of the London Mathematical Society, 2019, 51, 798-800.	0.8	1
18	THE METRIC PROJECTIONS ONTO CLOSED CONVEX CONES IN A HILBERT SPACE. Journal of the Institute of Mathematics of Jussieu, 2022, 21, 1617-1650.	0.7	1

#	ARTICLE	IF	CITATIONS
19	On the operator space $OUMD$ property for the column Hilbert space C. Indiana University Mathematics Journal, 2012, 61, 2143-2156.	0.9	1
20	The Patterson–Sullivan Reconstruction of Pluriharmonic Functions for Determinantal Point Processes on Complex Hyperbolic Spaces. Geometric and Functional Analysis, 0, , 1.	1.8	1
21	Truncation of Haar random matrices in $\mathrm{GL}_N(\mathbb{Z}_m)$. Electronic Communications in Probability, 2016, 21, .	0.4	0
22	A rigidity property of superpositions involving determinantal processes. Stochastic Processes and Their Applications, 2019, 129, 1371-1378.	0.9	0
23	Duality of uniform approximation property in operator spaces. Illinois Journal of Mathematics, 2014, 58, .	0.1	0
24	Rigidity of determinantal point processes on the unit disc with sub-Bergman kernels. Israel Journal of Mathematics, 0, , 1.	0.8	0
25	Hyper-positive definite functions I: Scalar case, branching-type stationary stochastic processes. Journal of Functional Analysis, 2022, 282, 109266.	1.4	0
26	Stationary determinantal processes: α-mixing property and correlation dimensions. Stochastic Processes and Their Applications, 2022, , .	0.9	0