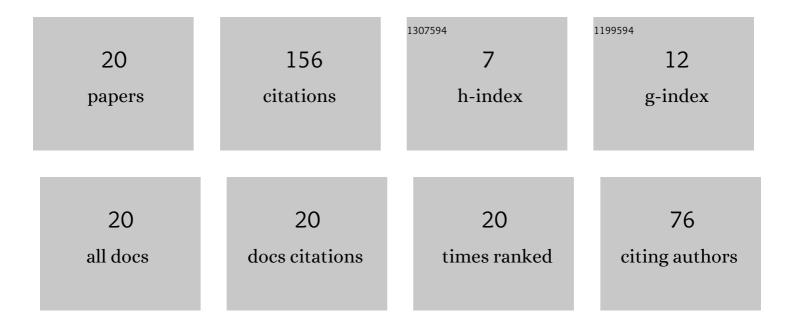
Wojciech MÅ,otkowski

List of Publications by Year in descending order

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WOICIECH MÅ OTKOWSKI

#	Article	IF	CITATIONS
1	Quadratic embedding constants of path graphs. Linear Algebra and Its Applications, 2022, 644, 95-107.	0.9	3
2	Some relatives of the Catalan sequence. Advances in Applied Mathematics, 2020, 121, 102105.	0.7	5
3	Free Self-decomposability and Unimodality of the Fuss–Catalan Distributions. Journal of Statistical Physics, 2020, 178, 1055-1075.	1.2	3
4	On quadratic embedding constants of star product graphs. Hokkaido Mathematical Journal, 2020, 49, .	0.3	5
5	Cauchy–Stieltjes families with polynomial variance functions and generalized orthogonality. Probability and Mathematical Statistics, 2019, 39, 237-258.	0.4	14
6	Positive Definite Functions on Coxeter Groups with Applications to Operator Spaces and Noncommutative Probability. Communications in Mathematical Physics, 2018, 361, 583-604.	2.2	6
7	A Fuss-type family of positive definite sequences. Colloquium Mathematicum, 2018, 151, 289-304.	0.3	2
8	Spectral density of generalized Wishart matrices and free multiplicative convolution. Physical Review E, 2015, 92, 012121.	2.1	11
9	Probability distributions with binomial moments. Infinite Dimensional Analysis, Quantum Probability and Related Topics, 2014, 17, 1450014.	0.5	20
10	Semigroups of Distributions with Linear Jacobi Parameters. Journal of Theoretical Probability, 2012, 25, 1173-1206.	0.8	5
11	Probability measures corresponding to Aval numbers. Colloquium Mathematicum, 2012, 129, 189-202.	0.3	3
12	Free powers of the free Poisson measure. Colloquium Mathematicum, 2011, 123, 285-290.	0.3	4
13	COMBINATORIAL RELATION BETWEEN FREE CUMULANTS AND JACOBI PARAMETERS. Infinite Dimensional Analysis, Quantum Probability and Related Topics, 2009, 12, 291-306.	0.5	7
14	Orthogonal Polynomials Induced by Discrete-Time Quantum Walks in One Dimension. Interdisciplinary Information Sciences, 2009, 15, 367-375.	0.4	5
15	Limit Measures Related to the Conditionally Free Convolution. Bulletin of the Polish Academy of Sciences Mathematics, 2008, 56, 75-81.	0.3	1
16	LIMIT THEOREMS IN $\hat{\mathbf{b}}$ -BOOLEAN PROBABILITY. Infinite Dimensional Analysis, Quantum Probability and Related Topics, 2004, 07, 449-459.	0.5	4
17	ĥ-FREE PROBABILITY. Infinite Dimensional Analysis, Quantum Probability and Related Topics, 2004, 07, 27-41.	0.5	11
18	Operator-valued version of conditionally free product. Studia Mathematica, 2002, 153, 13-30.	0.7	19

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#	Article	IF	CITATIONS
19	Harmonic analysis for groups acting on triangle buildings. Journal of the Australian Mathematical Society Series A Pure Mathematics and Statistics, 1994, 56, 345-383.	0.3	25

20 Free cumulants of some probability measures. , 0, , .