

# Emma Y Jin

## List of Publications by Year in descending order

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20  
papers

150  
citations

1307594

7  
h-index

1199594

12  
g-index

20  
all docs

20  
docs citations

20  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptotics and statistics on Fishburn matrices and their generalizations. Journal of Combinatorial Theory - Series A, 2021, 180, 105413.	0.8	2
2	A new decomposition of ascent sequences and Euler-Stirling statistics. Journal of Combinatorial Theory - Series A, 2020, 170, 105141.	0.8	9
3	Graph limits of random unlabelled $k$ -trees. Combinatorics Probability and Computing, 2020, 29, 722-746.	1.3	0
4	Graph limits of random graphs from a subset of connected $k$ -trees. Random Structures and Algorithms, 2019, 55, 125-152.	1.1	4
5	Enumeration of inversion sequences avoiding triples of relations. Discrete Applied Mathematics, 2019, 260, 86-97.	0.9	12
6	Outside nested decompositions of skew diagrams and Schur function determinants. European Journal of Combinatorics, 2018, 67, 239-267.	0.8	3
7	On the shape of random $P\tilde{A}^3$ lya structures. Discrete Mathematics, 2018, 341, 896-911.	0.7	3
8	Heaps and two exponential structures. European Journal of Combinatorics, 2016, 54, 87-102.	0.8	1
9	An Asymptotic Analysis of Labeled and Unlabeled $k$ -Trees. Algorithmica, 2016, 75, 579-605.	1.3	4
10	RNA secondary structures in a polymer-zeta model how foldings should be shaped for sparsification to establish a linear speedup. Journal of Mathematical Biology, 2016, 72, 527-571.	1.9	0
11	Equality of Shapley value and fair proportion index in phylogenetic trees. Journal of Mathematical Biology, 2015, 71, 1133-1147.	1.9	25
12	New proofs of two $q$ -analogues of Koshy's formula. Proceedings of the American Mathematical Society, 2015, 143, 5027-5042.	0.8	2
13	The evolution of the random reversal graph. Applied Mathematics and Computation, 2014, 227, 347-358.	2.2	0
14	Random induced subgraphs of Cayley graphs induced by transpositions. Discrete Mathematics, 2011, 311, 2496-2511.	0.7	1
15	RNA pseudoknot structures with arc-length $3$ and stack-length $1$ . Discrete Applied Mathematics, 2010, 158, 25-36.	0.9	7
16	Irreducibility in RNA Structures. Bulletin of Mathematical Biology, 2010, 72, 375-399.	1.9	2
17	Neutral networks of sequence to shape maps. Journal of Theoretical Biology, 2008, 250, 484-497.	1.7	0
18	Central and local limit theorems for RNA structures. Journal of Theoretical Biology, 2008, 250, 547-559.	1.7	9

#	ARTICLE	IF	CITATIONS
19	Combinatorics of RNA Structures with Pseudoknots. Bulletin of Mathematical Biology, 2008, 70, 45-67.	1.9	47
20	Asymptotic Enumeration of RNA Structures with Pseudoknots. Bulletin of Mathematical Biology, 2008, 70, 951-970.	1.9	19