

# Anita Liebenau

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3755371/publications.pdf>

Version: 2024-02-01

16  
papers

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1307594

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1372567

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g-index

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docs citations

20  
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57  
citing authors

#	ARTICLE	IF	CITATIONS
1	What is Ramsey-equivalent to a clique?. Journal of Combinatorial Theory Series B, 2014, 109, 120-133.	1.0	14
2	On the Concentration of the Domination Number of the Random Graph. SIAM Journal on Discrete Mathematics, 2015, 29, 1186-1206.	0.8	14
3	Fast Strategies In Maker-Breaker Games Played on Random Boards. Combinatorics Probability and Computing, 2012, 21, 897-915.	1.3	12
4	On the minimum degree of minimal Ramsey graphs for multiple colours. Journal of Combinatorial Theory Series B, 2016, 120, 64-82.	1.0	11
5	First order convergence of matroids. European Journal of Combinatorics, 2017, 59, 150-168.	0.8	9
6	Caterpillars in Erdős-Hajnal. Journal of Combinatorial Theory Series B, 2019, 136, 33-43.	1.0	9
7	The Size Ramsey Number of Graphs with Bounded Treewidth. SIAM Journal on Discrete Mathematics, 2021, 35, 281-293.	0.8	8
8	Building Spanning Trees Quickly in Maker-Breaker Games. SIAM Journal on Discrete Mathematics, 2015, 29, 1683-1705.	0.8	7
9	On minimal Ramsey graphs and Ramsey equivalence in multiple colours. Combinatorics Probability and Computing, 2020, 29, 537-554.	1.3	4
10	Excluding Hooks and their Complements. Electronic Journal of Combinatorics, 2018, 25, .	0.4	4
11	Ramsey equivalence of $K_n$ and $K_{n+K_{n-1}}$ . Electronic Journal of Combinatorics, 2018, 25, .	0.4	4
12	The Random Graph Intuition for the Tournament Game. Combinatorics Probability and Computing, 2016, 25, 76-88.	1.3	2
13	A non-trivial upper bound on the threshold bias of the Oriented-cycle game. Journal of Combinatorial Theory Series B, 2017, 122, 21-54.	1.0	0
14	An approximate version of Jackson's conjecture. Combinatorics Probability and Computing, 2020, 29, 886-899.	1.3	0
15	Most binary matrices have no small defining set. Discrete Mathematics, 2020, 343, 112035.	0.7	0
16	The threshold bias of the clique-factor game. Journal of Combinatorial Theory Series B, 2022, 152, 221-247.	1.0	0