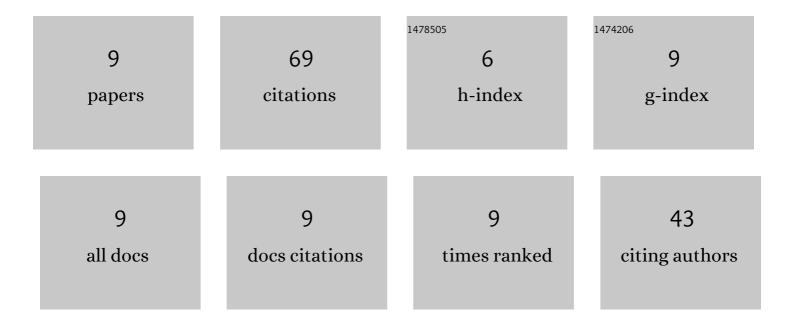
## LucÃ-a Ramirez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8870282/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Random sequential adsorption on Euclidean, fractal, and random lattices. Physical Review E, 2019, 100, 052114.	2.1	12
2	Inverse percolation by removing straight rigid rods from square lattices in the presence of impurities. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 033207.	2.3	10
3	Standard and inverse bond percolation of straight rigid rods on square lattices. Physical Review E, 2018, 97, 042113.	2.1	9
4	Inverse percolation by removing straight rigid rods from square lattices. Journal of Statistical Mechanics: Theory and Experiment, 2015, 2015, P09003.	2.3	8
5	Percolation phase transition by removal of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"&gt; <mml:msup> <mml:mi>k </mml:mi> <mml:mn>2 </mml:mn> from fully occupied lattices. Physical Review E, 2019, 100, 032105.</mml:msup></mml:math 	<b>⊄n</b> iml:ms	աթ>
6	Inverse percolation by removing straight rigid rods from triangular lattices. Journal of Statistical Mechanics: Theory and Experiment, 2017, 2017, 113204.	2.3	7
7	Analytical approximation of the inverse percolation thresholds for dimers on square, triangular and honeycomb lattices. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 113205.	2.3	6
8	Dimer site-bond percolation on a triangular lattice. Journal of Statistical Mechanics: Theory and Experiment, 2017, 2017, 023206.	2.3	5
9	Standard and inverse site percolation of straight rigid rods on triangular lattices: Isotropic and perfectly oriented deposition and removal. Physical Review E, 2021, 104, 014101.	2.1	4