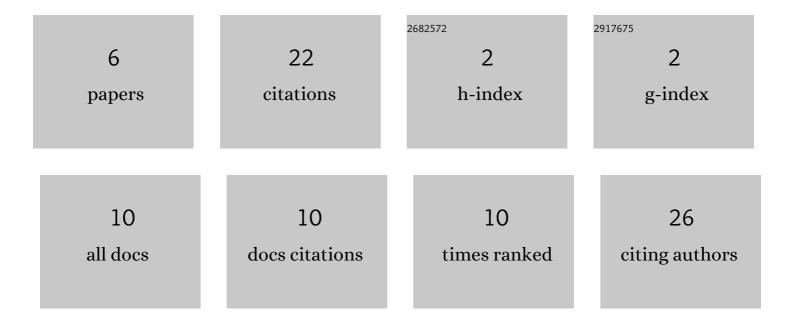
## Andrea Papale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6849246/publications.pdf

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#	Article	lF	CITATIONS
1	The Ising model in swollen vs. compact polymers: Mean-field approach and computer simulations. European Physical Journal E, 2018, 41, 144.	1.6	4
2	Microrheology of interphase chromosomes with spatial constraints: a computational study. Physical Biology, 2019, 16, 066002.	1.8	2
3	Structure and Microrheology of Genome Organization: From Experiments to Physical Modeling. , 2019, , 139-176.		2
4	Microrheology of Interphase Nuclei: A Computer Simulation Study. Biophysical Journal, 2019, 116, 69a.	0.5	0
5	Chromatin stability generated by stochastic binding and unbinding of cross-linkers at looping sites revealed by Markov models. Physical Biology, 2021, 18, 046006.	1.8	0
6	Nanorheology of active–passive polymer mixtures differentiates between linear and ring polymer topology. Soft Matter, 2021, 17, 7111-7117.	2.7	0