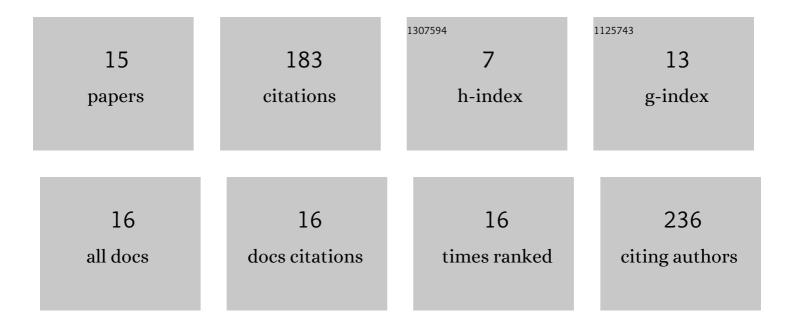
Mihai Udrescu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6036172/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analyzing Neck Circumference as an Indicator of CPAP Treatment Response in Obstructive Sleep Apnea with Network Medicine. Diagnostics, 2021, 11, 86.	2.6	5
2	New Investigations with Lupane Type A-Ring Azepane Triterpenoids for Antimycobacterial Drug Candidate Design. International Journal of Molecular Sciences, 2021, 22, 12542.	4.1	4
3	Drug Repurposing Using Modularity Clustering in Drug-Drug Similarity Networks Based on Drug–Gene Interactions. Pharmaceutics, 2021, 13, 2117.	4.5	11
4	Uncovering New Drug Properties in Target-Based Drug–Drug Similarity Networks. Pharmaceutics, 2020, 12, 879.	4.5	14
5	Gender Phenotyping of Patients with Obstructive Sleep Apnea Syndrome Using a Network Science Approach. Journal of Clinical Medicine, 2020, 9, 4025.	2.4	9
6	Agent-based simulations of payoff distribution in economic networks. Social Network Analysis and Mining, 2019, 9, 1.	2.8	1
7	MicroRNAs mediate liver transcriptome changes upon soy diet intervention in mice. Journal of Cellular and Molecular Medicine, 2019, 23, 2263-2267.	3.6	6
8	A Drug Repurposing Method Based on Drug-Drug Interaction Networks and Using Energy Model Layouts. Methods in Molecular Biology, 2019, 1903, 185-201.	0.9	11
9	Simulating Payoff Distribution in Networks of Economic Agents. , 2018, , .		2
10	SAS score: Targeting high-specificity for efficient population-wide monitoring of obstructive sleep apnea. PLoS ONE, 2018, 13, e0202042.	2.5	12
11	Weighted Betweenness Preferential Attachment: A New Mechanism Explaining Social Network Formation and Evolution. Scientific Reports, 2018, 8, 10871.	3.3	36
12	Network science meets respiratory medicine for OSAS phenotyping and severity prediction. PeerJ, 2017, 5, e3289.	2.0	24
13	Clustering drug-drug interaction networks with energy model layouts: community analysis and drug repurposing. Scientific Reports, 2016, 6, 32745.	3.3	41
14	Simulated fault injection methodology for gate-level quantum circuit reliability assessment. Simulation Modelling Practice and Theory, 2012, 23, 60-70.	3.8	2
15	Quantum circuit's reliability assessment with VHDL-based simulated fault injection. Microelectronics Reliability, 2010, 50, 304-311.	1.7	2