

# Mehmet Hadi Gunes

## List of Publications by Citations

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**Version:** 2024-04-11

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32 papers	385 citations	9 h-index	18 g-index
38 ext. papers	524 ext. citations	5.1 avg, IF	4.08 L-index

#	Paper	IF	Citations
32	A survey of network flow applications. <i>Journal of Network and Computer Applications</i> , <b>2013</b> , 36, 567-581	7.9	125
31	Friend recommendations in social networks using genetic algorithms and network topology <b>2011</b> ,		41
30	Ensuring access control in cloud provisioned healthcare systems <b>2011</b> ,		32
29	Automated IoT Device Identification using Network Traffic <b>2019</b> ,		27
28	Importance of IP Alias Resolution in Sampling Internet Topologies <b>2007</b> ,		21
27	An overview of anonymity technology usage. <i>Computer Communications</i> , <b>2013</b> , 36, 1269-1283	5.1	19
26	Secure communications in the smart grid <b>2011</b> ,		14
25	Enhancing data privacy and integrity in the cloud <b>2011</b> ,		12
24	IoT Traffic Flow Identification using Locality Sensitive Hashes <b>2020</b> ,		10
23	Six Degrees of Separation among US Researchers <b>2012</b> ,		9
22	Multi Path Considerations for Anonymized Routing: Challenges and Opportunities <b>2012</b> ,		9
21	Operating system fingerprinting via automated network traffic analysis <b>2017</b> ,		7
20	Operating System Classification Performance of TCP/IP Protocol Headers <b>2016</b> ,		6
19	POSN: A privacy preserving decentralized social network app for mobile devices <b>2016</b> ,		6
18	Training network administrators in a game-like environment. <i>Journal of Network and Computer Applications</i> , <b>2015</b> , 53, 14-23	7.9	5
17	IoT Event Classification Based on Network Traffic <b>2020</b> ,		5
16	Graph Based Induction of unresponsive routers in Internet topologies. <i>Computer Networks</i> , <b>2015</b> , 81, 178-200	5.4	4

15	Link-Level Network Topology Generation <b>2011</b> ,		4
14	Locality-Sensitive IoT Network Traffic Fingerprinting for Device Identification. <i>IEEE Internet of Things Journal</i> , <b>2021</b> , 8, 1272-1281	10.7	4
13	Blind processing: Securing data against system administrators <b>2010</b> ,		3
12	Structural Graph Indexing for Mining Complex Networks <b>2010</b> ,		3
11	Investigating Characteristics of Internet Paths. <i>ACM Transactions on Modeling and Performance Evaluation of Computing Systems</i> , <b>2019</b> , 4, 1-24	0.8	2
10	Exploring visual impairment awareness campaigns on Twitter. <i>Social Network Analysis and Mining</i> , <b>2018</b> , 8, 1	2.2	2
9	Bipartite Internet topology at the subnet-level <b>2013</b> ,		2
8	Analysis of path stability within autonomous systems <b>2017</b> ,		2
7	Comparative analysis of internet topology data sets <b>2017</b> ,		2
6	Analysis of academic ties: A case study of Mathematics Genealogy <b>2011</b> ,		2
5	Video Game Industry as a Social Network <b>2012</b> ,		2
4	On Correlating ISP Topologies to Their Businesses <b>2018</b> ,		2
3	Multiple graph abstractions for parallel routing over virtual topologies <b>2017</b> ,		1
2	An analysis of friend circles of Facebook users <b>2015</b> ,		1
1	Generation of 2-mode scale-free graphs for link-level internet topology modeling. <i>PLoS ONE</i> , <b>2020</b> , 15, e0240100	3.7	1