

# Giancarlo Francesco Ruffo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4027380/publications.pdf>

Version: 2024-02-01

57  
papers

876  
citations

759233

12  
h-index

642732

23  
g-index

59  
all docs

59  
docs citations

59  
times ranked

716  
citing authors

#	ARTICLE	IF	CITATIONS
1	Figurative messages and affect in Twitter: Differences between #irony, #sarcasm and #not. Knowledge-Based Systems, 2016, 108, 132-143.	7.1	116
2	Fact-checking Effect on Viral Hoaxes. , 2015, , .		103
3	LotusNet: Tunable privacy for distributed online social network services. Computer Communications, 2012, 35, 75-88.	5.1	75
4	On the dynamics of human proximity for data diffusion in ad-hoc networks. Ad Hoc Networks, 2012, 10, 1532-1543.	5.5	41
5	Stance Evolution and Twitter Interactions in an Italian Political Debate. Lecture Notes in Computer Science, 2018, , 15-27.	1.3	38
6	Link Creation and Profile Alignment in the aNobii Social Network. , 2010, , .		37
7	A peer-to-peer recommender system based on spontaneous affinities. ACM Transactions on Internet Technology, 2009, 9, 1-34.	4.4	35
8	Stance polarity in political debates: A diachronic perspective of network homophily and conversations on Twitter. Data and Knowledge Engineering, 2019, 124, 101738.	3.4	34
9	Discovering Polarized Communities in Signed Networks. , 2019, , .		34
10	MobHinter. , 2008, , .		33
11	Tempering Kademia with a Robust Identity Based System. , 2008, , .		27
12	Network segregation in a model of misinformation and fact-checking. Journal of Computational Social Science, 2018, 1, 261-275.	2.4	26
13	FairPeers: Efficient Profit Sharing in Fair Peer-to-Peer Market Places. Journal of Network and Systems Management, 2007, 15, 355-382.	4.9	21
14	Designing a personal informatics system for users without experience in self-tracking: a case study. Behaviour and Information Technology, 2018, 37, 335-366.	4.0	21
15	Link creation and information spreading over social and communication ties in an interest-based online social network. EPJ Data Science, 2012, 1, .	2.8	20
16	PyPlutchik: Visualising and comparing emotion-annotated corpora. PLoS ONE, 2021, 16, e0256503.	2.5	20
17	WALTy: a user behavior tailored tool for evaluating web application performance. , 0, , .		15
18	Secure and flexible framework for decentralized social network services. , 2010, , .		13

#	ARTICLE	IF	CITATIONS
19	Intrusion Detection through Behavioral Data. Lecture Notes in Computer Science, 1999, , 383-394.	1.3	13
20	Java-based and secure learning agents for information retrieval in distributed systems. Information Sciences, 1999, 113, 55-84.	6.9	12
21	Immigration as a Divisive Topic: Clusters and Content Diffusion in the Italian Twitter Debate. Future Internet, 2020, 12, 173.	3.8	12
22	Fact-checking strategies to limit urban legends spreading in a segregated society. Applied Network Science, 2019, 4, .	1.5	10
23	P2P systems in legal networks. , 2007, , .		9
24	Dealing with Different Languages and Old Profiles in Keystroke Analysis of Free Text. Lecture Notes in Computer Science, 2005, , 347-358.	1.3	9
25	An identity-based approach to secure P2P applications with Likir. Peer-to-Peer Networking and Applications, 2011, 4, 420-438.	3.9	8
26	EnFilter: A Password Enforcement and Filter Tool Based on Pattern Recognition Techniques. Lecture Notes in Computer Science, 2005, , 75-82.	1.3	8
27	The Social Impact of P2P Systems. , 2010, , 47-70.		7
28	Extracting Graph Topological Information and Usersâ€™ Opinion. Lecture Notes in Computer Science, 2017, , 112-118.	1.3	7
29	Evaluating peer-to-peer recommender systems that exploit spontaneous affinities. , 2007, , .		6
30	AIRCacher. , 2014, , .		6
31	Measuring user engagement with low credibility media sources in a controversial online debate. EPJ Data Science, 2022, 11, .	2.8	6
32	#Brexit: Leave or remain? the role of usersâ€™ community and diachronic evolution on stance detection. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2341-2352.	1.4	5
33	â€œContro Lâ€™Odioâ€: A Platform for Detecting, Monitoring and Visualizing Hate Speech against Immigrants in Italian Social Media. Ijcol, 2020, 6, 77-97.	0.3	5
34	Security agents for information retrieval in distributed systems. Parallel Computing, 1997, 22, 1719-1731.	2.1	3
35	A Data Viz Platform as a Support to Study, Analyze and Understand the Hate Speech Phenomenon. , 2018, , .		3
36	Measuring scientific brain drain with hubs and authorities: A dual perspective. Online Social Networks and Media, 2021, 26, 100176.	3.6	3

#	ARTICLE	IF	CITATIONS
37	Scalability Evaluation of a Peer-to-Peer Market Place based on Micro Payments. , 0, , .		2
38	Tagging with DHARMA, a DHT-based approach for resource mapping through approximation. , 2010, , .		2
39	Structural inequalities emerging from a large wire transfers network. Applied Network Science, 2020, 5, .	1.5	2
40	A P2P Market Place Based on Aggregate Signatures. Lecture Notes in Computer Science, 2005, , 54-63.	1.3	2
41	Visualizing Structural Balance in Signed Networks. Studies in Computational Intelligence, 2020, , 53-65.	0.9	2
42	On Collaborative Filtering Techniques for Live TV and Radio Discovery and Recommendation. Lecture Notes in Business Information Processing, 2011, , 148-159.	1.0	2
43	News and the city: understanding online press consumption patterns through mobile data. EPJ Data Science, 2020, 9, .	2.8	2
44	Benchmarking a site with realistic workload. , 2002, , .		1
45	Publishing, Retrieving and Streaming Lectures via Application Level Multicast. , 2006, , .		1
46	X-hinter. , 2008, , .		1
47	Developing Real Estate Automated Valuation Models by Learning from Heterogeneous Data Sources. Malaysian Journal of Real Estate, 2021, 15, 72-85.	0.3	1
48	GWAP as a Tool to Analyze, Design, and Test Geo-Social Systems. , 2013, , 380-407.		1
49	Events discovery for personal video recorders. , 2009, , .		1
50	Iterative Key Based Routing for Web Services Addressing and Discovery. Lecture Notes in Computer Science, 2007, , 221-224.	1.3	1
51	Reconciling the Quality vs Popularity Dichotomy in Online Cultural Markets. ACM Transactions on Information Systems, 2023, 41, 1-34.	4.9	1
52	WALTy: a tool for evaluating Web application performance. , 2004, , .		0
53	Accessing and Distributing Streaming Events on DHT-Based Systems. , 2006, , .		0
54	Welcome to HotP2P'07. , 2007, , .		0

#	ARTICLE	IF	CITATIONS
55	Workshop 18 introduction: Fifth International Workshop on Hot Topics in Peer-to-Peer Systems - HOTP2P. , 2008, , .		0
56	Tagging relations to achieve complex search goals. , 2011, , .		0
57	Peer-to-Peer Market Places: Technical Issues and Revenue Models. Lecture Notes in Computer Science, 2007, , 236-236.	1.3	0