Martin G Everett

List of Publications by Year
in descending order

55 papers	6,620 citations	201674 27 h-index	182427 51 g-index
58 all docs	58 docs citations	58 times ranked	5167 citing authors

#	Article	IF	Citations
1	Gender inequalities in research funding: Unequal network configurations, or unequal network returns?. Social Networks, 2022, 70, 138-151.	2.1	9
2	An extended family of measures for directed networks. Social Networks, 2022, 70, 334-340.	2.1	3
3	Network text analysis: A two-way classification approach. International Journal of Information Management, 2020, 51, 102009.	17.5	24
4	Unpacking Burtâ€™s constraint measure. Social Networks, 2020, 62, 50-57.	2.1	25
5	The Importance of External Contacts in Job Performance: A Study in Healthcare Organizations Using Social Network Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 1345.	2.6	9
6	Measuring knowledge and experience in two mode temporal networks. Social Networks, 2018, 55, 63-73.	2.1	64
7	Classical Algorithms for Social Network Analysis: Future and Current Trends. , 2018, , 193-199.		1
8	Identifying public health policymakersâ€™ sources of information: comparing survey and network analyses. European Journal of Public Health, 2017, 27, ckv083.	0.3	18
9	Geodesic based centrality: Unifying the local and the global. Social Networks, 2017, 49, 12-26.	2.1	35
10	Classical Algorithms for Social Network Analysis: Future and Current Trends. , 2017, , 1-7.		0
11	Centrality and the dual-projection approach for two-mode social network data. Methodological Innovations, 2016, 9, 205979911663066.	1.2	11
12	Bridging, brokerage and betweenness. Social Networks, 2016, 44, 202-208.	2.1	77
13	Music as Collective Invention: A Social Network Analysis of Composers. Cultural Sociology, 2015, 9, 56-80.	1.3	37
14	Networks containing negative ties. Social Networks, 2014, 38, 111-120.	2.1	95
15	Classical Algorithms for Social Network Analysis: Future and Current Trends. , 2014, , 88-94.		2
16	The dual-projection approach for two-mode networks. Social Networks, 2013, 35, 204-210.	2.1	140
17	Who runs public health? A mixed-methods study combining qualitative and network analyses. Journal of Public Health, 2013, 35, 453-459.	1.8	30
18	A second look at Krackhardt's graph theoretical dimensions of informal organizations. Social Networks, 2012, 34, 159-163.	2.1	22

#	Article	IF	Citations
19	The human factor: Re-organisations in public health policy. Health Policy, 2012, 106, 97-103.	3.0	23
20	Categorical attribute based centrality: Eâ€"I and Gâ€"F centrality. Social Networks, 2012, 34, 562-569.	2.1	41
21	Comment on Kronegger, Ferligoj and Doreian. Quality and Quantity, 2011, 45, 1023-1024.	3.7	2
22	Induced, endogenous and exogenous centrality. Social Networks, 2010, 32, 339-344.	2.1	46
23	Recent network evolution increases the potential for large epidemics in the British cattle population. Journal of the Royal Society Interface, 2007, 4, 669-674.	3.4	86
24	A Graph-theoretic perspective on centrality. Social Networks, 2006, 28, 466-484.	2.1	1,226
25	Extending Centrality. , 2005, , 57-76.		139
26	Ego network betweenness. Social Networks, 2005, 27, 31-38.	2.1	518
27	SOME CENTRALITY RESULTS NEW AND OLD. Journal of Mathematical Sociology, 2004, 28, 215-227.	1.2	28
28	Defining and Measuring Trophic Role Similarity in Food Webs Using Regular Equivalence. Journal of Theoretical Biology, 2003, 220, 303-321.	1.7	168
29	Models of core/periphery structures. Social Networks, 2000, 21, 375-395.	2.1	1,515
30	Relations, residuals, regular interiors, and relative regular equivalence. Social Networks, 1999, 21, 147-165.	2.1	35
31	Network analysis of 2-mode data. Social Networks, 1997, 19, 243-269.	2.1	832
32	Parallel Dynamic Graph Partitioning for Adaptive Unstructured Meshes. Journal of Parallel and Distributed Computing, 1997, 47, 102-108.	4.1	155
33	Exact colorations of graphs and digraphs. Social Networks, 1996, 18, 319-331.	2.1	22
34	Exploitation of symbolic information in interprocedural dependence analysis. Parallel Computing, 1996, 22, 197-226.	2.1	28
35	Ecological and perfect colorings. Social Networks, 1994, 16, 43-55.	2.1	14
36	Regular equivalence: General theory. Journal of Mathematical Sociology, 1994, 19, 29-52.	1.2	121

#	Article	IF	Citations
37	An extension of regular colouring of graphs to digraphs, networks and hypergraphs. Social Networks, 1993, 15, 237-254.	2.1	17
38	Two algorithms for computing regular equivalence. Social Networks, 1993, 15, 361-376.	2.1	96
39	Notions of Position in Social Network Analysis. Sociological Methodology, 1992, 22, 1.	2.4	242
40	Graph colorings and power in experimental exchange networks. Social Networks, 1992, 14, 287-308.	2.1	20
41	Regular blockmodels of multiway, multimode matrices. Social Networks, 1992, 14, 91-120.	2.1	68
42	Role colouring a graph. Mathematical Social Sciences, 1991, 21, 183-188.	0.5	63
43	A note on Kosaka's algebraic reinterpretation of IKI no Kozo. Journal of Mathematical Sociology, 1991, 16, 193-195.	1.2	0
44	LS sets, lambda sets and other cohesive subsets. Social Networks, 1990, 12, 337-357.	2.1	120
45	A note on juncture homomorphisms. Social Networks, 1990, 12, 385-389.	2.1	2
46	Ego€centered and local roles: A graph theoretic approach. Journal of Mathematical Sociology, 1990, 15, 163-172.	1.2	19
47	The class of all regular equivalences: Algebraic structure and computation. Social Networks, 1989, 11, 65-88.	2.1	113
48	Calculating role similarities: An algorithm that helps determine the orbits of a graph. Social Networks, 1988, 10, 77-91.	2.1	23
49	Block structures of automorphism groups of social relations. Social Networks, 1988, 10, 137-155.	2.1	9
50	Role similarity and complexity in social networks. Social Networks, 1985, 7, 353-359.	2.1	57
51	The hull number of a graph. Discrete Mathematics, 1985, 57, 217-223.	0.7	91
52	EBLOC: A graph theoretic blocking algorithm for social networks. Social Networks, 1983, 5, 323-346.	2.1	11
53	An extension of ebloc to valued graphs. Social Networks, 1983, 5, 395-402.	2.1	13
54	A graph theoretic blocking procedure for social networks. Social Networks, 1982, 4, 147-167.	2.1	25

#	Article	IF	Citations
55	Partitions and homomorphisms in directed and undirected graphs. Journal of Mathematical Sociology, 1980, 7, 91-111.	1.2	4