

Thomas Valente

List of Publications by Year in descending order

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Version: 2024-02-01

164
papers

13,376
citations

47006

47
h-index

26613

107
g-index

171
all docs

171
docs citations

171
times ranked

10926
citing authors

#	ARTICLE	IF	CITATIONS
1	Network Interventions. <i>Science</i> , 2012, 337, 49-53.	12.6	975
2	Social network thresholds in the diffusion of innovations. <i>Social Networks</i> , 1996, 18, 69-89.	2.1	748
3	Opinion Leadership and Social Contagion in New Product Diffusion. <i>Marketing Science</i> , 2011, 30, 195-212.	4.1	738
4	The stability of centrality measures when networks are sampled. <i>Social Networks</i> , 2003, 25, 283-307.	2.1	610
5	Identifying Opinion Leaders to Promote Behavior Change. <i>Health Education and Behavior</i> , 2007, 34, 881-896.	2.5	576
6	Peers, schools, and adolescent cigarette smoking. <i>Journal of Adolescent Health</i> , 2001, 29, 22-30.	2.5	477
7	Accelerating the Diffusion of Innovations Using Opinion Leaders. <i>Annals of the American Academy of Political and Social Science</i> , 1999, 566, 55-67.	1.6	366
8	Peer Influences: The Impact of Online and Offline Friendship Networks on Adolescent Smoking and Alcohol Use. <i>Journal of Adolescent Health</i> , 2014, 54, 508-514.	2.5	286
9	Type II Translation. <i>Evaluation and the Health Professions</i> , 2006, 29, 302-333.	1.9	267
10	The Origins and Development of the Diffusion of Innovations Paradigm as an Example of Scientific Growth. <i>Science Communication</i> , 1995, 16, 242-273.	3.3	248
11	Using Social Networks to Understand and Prevent Substance Use: A Transdisciplinary Perspective. <i>Substance Use and Misuse</i> , 2004, 39, 1685-1712.	1.4	245
12	Effects of a Social-Network Method for Group Assignment Strategies on Peer-Led Tobacco Prevention Programs in Schools. <i>American Journal of Public Health</i> , 2003, 93, 1837-1843.	2.7	239
13	Social network associations with contraceptive use among Cameroonian women in voluntary associations. <i>Social Science and Medicine</i> , 1997, 45, 677-687.	3.8	237
14	Accelerating the Diffusion of Innovations using Opinion Leaders. <i>Annals of the American Academy of Political and Social Science</i> , 1999, 566, 55-67.	1.6	233
15	Adolescent Affiliations and Adiposity: A Social Network Analysis of Friendships and Obesity. <i>Journal of Adolescent Health</i> , 2009, 45, 202-204.	2.5	231
16	Social Network Analysis for Program Implementation. <i>PLoS ONE</i> , 2015, 10, e0131712.	2.5	212
17	Translation in the Health Professions. <i>Evaluation and the Health Professions</i> , 2006, 29, 7-32.	1.9	207
18	Peer Influences on Adolescent Cigarette Smoking: A Theoretical Review of the Literature. <i>Substance Use and Misuse</i> , 2006, 41, 103-155.	1.4	206

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19	Peer acceleration: effects of a social network tailored substance abuse prevention program among high-risk adolescents. <i>Addiction</i> , 2007, 102, 1804-1815.	3.3	206
20	Do popular students smoke? The association between popularity and smoking among middle school students. <i>Journal of Adolescent Health</i> , 2005, 37, 323-329.	2.5	198
21	Social network interventions for health behaviours and outcomes: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2019, 16, e1002890.	8.4	174
22	Network Models and Methods for Studying the Diffusion of Innovations. , 2005, , 98-116.		172
23	Integration and radiality: Measuring the extent of an individual's connectedness and reachability in a network. <i>Social Networks</i> , 1998, 20, 89-105.	2.1	166
24	Community Coalitions as a System: Effects of Network Change on Adoption of Evidence-Based Substance Abuse Prevention. <i>American Journal of Public Health</i> , 2007, 97, 880-886.	2.7	157
25	Perceived peer influence and peer selection on adolescent smoking. <i>Addictive Behaviors</i> , 2007, 32, 1546-1554.	3.0	153
26	Mass Media and Interpersonal Influence in a Reproductive Health Communication Campaign in Bolivia. <i>Communication Research</i> , 1998, 25, 96-124.	5.9	152
27	Bridging: Locating critical connectors in a network. <i>Social Networks</i> , 2010, 32, 212-220.	2.1	152
28	Future Health Applications of Genomics. <i>American Journal of Preventive Medicine</i> , 2010, 38, 556-565.	3.0	136
29	Matching the Message to the Process The Relative Ordering of Knowledge, Attitudes, and Practices in Behavior Change Research. <i>Human Communication Research</i> , 1998, 24, 366-385.	3.4	135
30	Diffusion of Innovations and Network Segmentation: The Part Played by People in Promoting Health. Sexually Transmitted Diseases, 2006, 33, S23-S31.	1.7	133
31	An Appraisal of Social Network Theory and Analysis as Applied to Public Health: Challenges and Opportunities. <i>Annual Review of Public Health</i> , 2017, 38, 103-118.	17.4	133
32	Adolescent smoking networks: The effects of influence and selection on future smoking. <i>Addictive Behaviors</i> , 2007, 32, 3054-3059.	3.0	127
33	Selective risk taking among needle exchange participants: implications for supplemental interventions. <i>American Journal of Public Health</i> , 2001, 91, 406-411.	2.7	110
34	Social network influences on adolescent substance use: Disentangling structural equivalence from cohesion. <i>Social Science and Medicine</i> , 2012, 74, 1952-1960.	3.8	110
35	Interorganizational Relationships Among HIV/AIDS Service Organizations in Baltimore: A Network Analysis. <i>Journal of Urban Health</i> , 2001, 78, 468-487.	3.6	103
36	Diffusion of Innovations and Policy Decision-Making. <i>Journal of Communication</i> , 1993, 43, 30-45.	3.7	102

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37	Decomposing the Components of Friendship and Friends' Influence on Adolescent Drinking and Smoking. <i>Journal of Adolescent Health</i> , 2012, 51, 136-143.	2.5	96
38	Entertainment-Education in a Media-Saturated Environment: Examining the Impact of Single and Multiple Exposures to Breast Cancer Storylines on Two Popular Medical Dramas. <i>Journal of Health Communication</i> , 2008, 13, 808-823.	2.4	95
39	Collaboration and competition in a children's health initiative coalition: A network analysis. <i>Evaluation and Program Planning</i> , 2008, 31, 392-402.	1.6	88
40	Mass-Media-Generated Interpersonal Communication as Sources of Information About Family Planning. <i>Journal of Health Communication</i> , 1996, 1, 247-266.	2.4	85
41	<i>PrEP Chicago</i> : A randomized controlled peer change agent intervention to promote the adoption of pre-exposure prophylaxis for HIV prevention among young Black men who have sex with men. <i>Clinical Trials</i> , 2018, 15, 44-52.	1.6	84
42	Social network diagnostics: a tool for monitoring group interventions. <i>Implementation Science</i> , 2013, 8, 116.	6.9	82
43	The Interplay of Friendship Networks and Social Networking Sites: Longitudinal Analysis of Selection and Influence Effects on Adolescent Smoking and Alcohol Use. <i>American Journal of Public Health</i> , 2014, 104, e51-e59.	2.7	78
44	Bridging, brokerage and betweenness. <i>Social Networks</i> , 2016, 44, 202-208.	2.1	77
45	Campaign Exposure and Interpersonal Communication as Factors in Contraceptive Use in Bolivia. <i>Journal of Health Communication</i> , 2001, 6, 303-322.	2.4	75
46	Partnerships for the Design, Conduct, and Analysis of Effectiveness, and Implementation Research: Experiences of the Prevention Science and Methodology Group. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2012, 39, 301-316.	2.1	56
47	Peer-adult network structure and suicide attempts in 38 high schools: implications for network-informed suicide prevention. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 1065-1075.	5.2	55
48	A Computational Future for Preventing HIV in Minority Communities. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2013, 63, S72-S84.	2.1	53
49	Women's Social Communication About IUDs: A Qualitative Analysis. <i>Perspectives on Sexual and Reproductive Health</i> , 2014, 46, 141-148.	3.3	52
50	Social integration in friendship networks: The synergy of network structure and peer influence in relation to cigarette smoking among high risk adolescents. <i>Social Science and Medicine</i> , 2012, 74, 1407-1417.	3.8	51
51	Hidden Social Networks in Behavior Change Interventions. <i>American Journal of Public Health</i> , 2015, 105, 513-516.	2.7	50
52	Using Network Analysis to Understand Community-Based Programs: A Case Study from Highland Madagascar. <i>International Perspectives on Sexual and Reproductive Health</i> , 2003, 29, 167.	1.1	49
53	A Comparison of Peer Influence Measures as Predictors of Smoking Among Predominately Hispanic/Latino High School Adolescents. <i>Journal of Adolescent Health</i> , 2013, 52, 358-364.	2.5	48
54	Evaluating a Minor Storyline on ER About Teen Obesity, Hypertension, and 5 A Day. <i>Journal of Health Communication</i> , 2007, 12, 551-566.	2.4	47

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55	Putting the network in network interventions. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9500-9501.	7.1	45
56	The network autocorrelation model using two-mode data: Affiliation exposure and potential bias in the autocorrelation parameter. Social Networks, 2011, 33, 231-243.	2.1	44
57	The interaction of social networks and child obesity prevention program effects: The pathways trial. Obesity, 2014, 22, 1520-1526.	3.0	44
58	The adoption of ablation therapy for Barrett's esophagus: a cohort study of gastroenterologists. American Journal of Gastroenterology, 2002, 97, 279-286.	0.4	43
59	Variations in network boundary and type: A study of adolescent peer influences. Social Networks, 2013, 35, 309-316.	2.1	43
60	The interaction of curriculum type and implementation method on 1-year smoking outcomes in a school-based prevention program. Health Education Research, 2006, 21, 315-324.	1.9	42
61	A Network Method of Measuring Affiliation-Based Peer Influence: Assessing the Influences of Teammates'™ Smoking on Adolescent Smoking. Child Development, 2012, 83, 442-451.	3.0	42
62	Acculturation and Substance Use: Social Influence as a Mediator among Hispanic Alternative High School Youth. Journal of Health and Social Behavior, 2009, 50, 164-179.	4.8	41
63	Correlations among centrality indices and a class of uniquely ranked graphs. Social Networks, 2017, 50, 46-54.	2.1	41
64	A Network Assessment of Community-Based Participatory Research: Linking Communities and Universities to Reduce Cancer Disparities. American Journal of Public Health, 2010, 100, 1319-1325.	2.7	40
65	Global Tobacco Control Diffusion: The Case of the Framework Convention on Tobacco Control. American Journal of Public Health, 2010, 100, 1260-1266.	2.7	39
66	Social Network Status and Depression Among Adolescents: An Examination of Social Network Influences and Depressive Symptoms in a Chinese Sample. Research in Human Development, 2011, 8, 67-88.	1.3	38
67	Diffusion of a Peer-Led Suicide Preventive Intervention Through School-Based Student Peer and Adult Networks. Frontiers in Psychiatry, 2018, 9, 598.	2.6	38
68	Network Analysis of an Organizational Collaboration for Pacific Islander Cancer Control. Journal of Health Care for the Poor and Underserved, 2007, 18, 184-196.	0.8	37
69	Network structural influences on the adoption of evidence-based prevention in communities. Journal of Community Psychology, 2009, 37, 830-845.	1.8	37
70	Place-based social network quality and correlates of substance use among urban adolescents. Journal of Adolescence, 2010, 33, 419-427.	2.4	37
71	Rejoinder"Further Reflections on Studying Social Influence in New Product Diffusion. Marketing Science, 2011, 30, 230-232.	4.1	37
72	Alcohol peer influence of participating in organized school activities: A network approach.. Health Psychology, 2013, 32, 1084-1092.	1.6	37

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73	Social network influences of alcohol and marijuana cognitive associations. <i>Addictive Behaviors</i> , 2011, 36, 1305-1308.	3.0	34
74	Diffusion of innovations theory applied to global tobacco control treaty ratification. <i>Social Science and Medicine</i> , 2015, 145, 89-97.	3.8	33
75	An evaluation of the use of drama to communicate HIV/AIDS information. <i>AIDS Education and Prevention</i> , 1999, 11, 203-11.	1.1	33
76	The impact of social networks on knowledge transfer in long-term care facilities: Protocol for a study. <i>Implementation Science</i> , 2010, 5, 49.	6.9	31
77	Transforming mental health services: a participatory mixed methods study to promote and evaluate the implementation of recovery-oriented services. <i>Implementation Science</i> , 2014, 9, 119.	6.9	31
78	Multiplex congruity: Friendship networks and perceived popularity as correlates of adolescent alcohol use. <i>Social Science and Medicine</i> , 2015, 125, 173-181.	3.8	31
79	Electronic Cigarette Marketing Online: a Multi-Site, Multi-Product Comparison. <i>JMIR Public Health and Surveillance</i> , 2015, 1, e11.	2.6	31
80	Opinion leader interventions in social networks. <i>BMJ: British Medical Journal</i> , 2006, 333, 1082-1083.	2.3	29
81	Needle-exchange participation, effectiveness, and policy: syringe relay, gender, and the paradox of public health. <i>Journal of Urban Health</i> , 2001, 78, 340-349.	3.6	27
82	A social network analysis of supportive interactions on prenatal sites. <i>Digital Health</i> , 2016, 2, 205520761662870.	1.8	26
83	A Pragmatic Randomized Controlled Trial to Increase PrEP Uptake for HIV Prevention: 55-Week Results From PrEPChicago. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 86, 31-37.	2.1	26
84	Popularity breeds contempt: The evolution of reputational dislike relations and friendships in high school. <i>Social Networks</i> , 2017, 48, 100-109.	2.1	25
85	Overlooked Threats to Respondent Driven Sampling Estimators: Peer Recruitment Reality, Degree Measures, and Random Selection Assumption. <i>AIDS and Behavior</i> , 2018, 22, 2340-2359.	2.7	25
86	Diffusion of an Evidence-Based Smoking Cessation Intervention Through Facebook: A Randomized Controlled Trial. <i>American Journal of Public Health</i> , 2016, 106, 1130-1135.	2.7	24
87	Diffusion/Contagion Processes on Social Networks. <i>Health Education and Behavior</i> , 2020, 47, 235-248.	2.5	23
88	Using Social Networks to Recruit an HIV Vaccine Preparedness Cohort. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2009, 52, 514-523.	2.1	21
89	Algorithms and Health Misinformation: A Case Study of Vaccine Books on Amazon. <i>Journal of Health Communication</i> , 2020, 25, 394-401.	2.4	20
90	Intermedia Processes in the Adoption of Tobacco Control Activities Among Opinion Leaders in California. <i>Communication Theory</i> , 2006, 16, 91-117.	3.2	19

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91	Involving end-users in the design of an audit and feedback intervention in the emergency department setting – a mixed methods study. BMC Health Services Research, 2019, 19, 270.	2.2	19
92	Human-centered design as a guide to intervention planning for non-communicable diseases: the BIGPIC study from Western Kenya. BMC Health Services Research, 2020, 20, 415.	2.2	19
93	Measuring sustainment of prevention programs and initiatives: a study protocol. Implementation Science, 2015, 11, 95.	6.9	18
94	Increases in Network Ties Are Associated With Increased Cohesion Among Intervention Participants. Health Education and Behavior, 2016, 43, 208-216.	2.5	18
95	Between Tradition and Change: Condom Use with Primary Sexual Partners Among Mexican Migrants. AIDS and Behavior, 2008, 12, 561-569.	2.7	17
96	The decomposed affiliation exposure model: A network approach to segregating peer influences from crowds and organized sports. Network Science, 2013, 1, 154-169.	1.0	17
97	Differences in time to injection onset by drug in California: Implications for the emerging heroin epidemic. Drug and Alcohol Dependence, 2018, 185, 253-259.	3.2	16
98	Implementation of a cluster randomized controlled trial: Identifying student peer leaders to lead E-cigarette interventions. Addictive Behaviors, 2021, 114, 106726.	3.0	16
99	Influence network linkages across implementation strategy conditions in a randomized controlled trial of two strategies for scaling up evidence-based practices in public youth-serving systems. Implementation Science, 2013, 8, 133.	6.9	15
100	Multivariate dynamics of one-mode and two-mode networks: Explaining similarity in sports participation among friends. Network Science, 2018, 6, 370-395.	1.0	15
101	Satellite exchange in the Baltimore Needle Exchange Program. Public Health Reports, 1998, 113 Suppl 1, 90-6.	2.5	15
102	“You See Yourself Like in a Mirror” The Effects of Internet-Mediated Personal Networks on Body Image and Eating Disorders. Health Communication, 2018, 33, 1166-1176.	3.1	14
103	Disrupting the COVID-19 Misinfodemic With Network Interventions: Network Solutions for Network Problems. American Journal of Public Health, 2021, 111, 514-519.	2.7	14
104	Using network analysis to understand community-based programs: a case study from highland Madagascar. , 2003, 29, 167-73.		14
105	Hispanic/Latino Adolescents' Alcohol Use: Influence of Family Structure, Perceived Peer Norms, and Family Members' Alcohol Use. American Journal of Health Education, 2016, 47, 253-261.	0.6	13
106	Adolescent Social Networks and Alcohol Use: Variability by Gender and Type. Substance Use and Misuse, 2017, 52, 477-487.	1.4	13
107	Structural characteristics of the online social networks of maltreated youth and offline sexual risk behavior. Child Abuse and Neglect, 2018, 85, 209-219.	2.6	13
108	Characterizing implementation strategies using a systems engineering survey and interview tool: a comparison across 10 prevention programs for drug abuse and HIV sexual risk behavior. Implementation Science, 2015, 11, 70.	6.9	12

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109	Using Visualizations to Explore Network Dynamics. <i>Journal of Social Structure</i> , 2013, 14, 1-24.	1.3	11
110	COVID-19 Health Communication Networks on Twitter: Identifying Sources, Disseminators, and Brokers. <i>Connections</i> , 2020, 40, 129-142.	0.3	11
111	Response Bias over Time. <i>Field Methods</i> , 2017, 29, 303-316.	0.8	10
112	Perceived Social Acceptability and Longitudinal Trends in Adolescent Cigarette Smoking. <i>Prevention Science</i> , 2019, 20, 824-832.	2.6	10
113	Examining the Role of Weight Status and Individual Attributes on Adolescent Social Relations. <i>Journal of Adolescent Health</i> , 2020, 67, 108-114.	2.5	10
114	Use of Social Network Analysis to Identify Popular Opinion Leaders for a Youth-Led Sexual Violence Prevention Initiative. <i>Violence Against Women</i> , 2022, 28, 664-685.	1.7	10
115	An exploration of the Facebook social networks of smokers and non-smokers. <i>PLoS ONE</i> , 2017, 12, e0187332.	2.5	10
116	Peer Leaders and Substance Use Among High-Risk Adolescents. <i>Substance Use and Misuse</i> , 2015, 50, 283-291.	1.4	9
117	Smoking Diffusion through Networks of Diverse, Urban American Adolescents over the High School Period. <i>Journal of Health and Social Behavior</i> , 2019, 60, 362-376.	4.8	9
118	Coevolution of Information Sharing and Implementation of Evidence-Based Practices Among North American Tobacco Cessation Quitlines. <i>American Journal of Public Health</i> , 2015, 105, 1814-1822.	2.7	8
119	A Social Network Analysis of a Coalition Initiative to Prevent Underage Drinking in Los Angeles County. , 2015, 2015, 4356-4365.		8
120	Care coordination in epilepsy: Measuring neurologists' connectivity using social network analysis. <i>Epilepsy and Behavior</i> , 2017, 73, 31-35.	1.7	8
121	Network influences on policy implementation: Evidence from a global health treaty. <i>Social Science and Medicine</i> , 2019, 222, 188-197.	3.8	8
122	Social networks in patients hospitalized with preventable conditions for heart disease and diabetes in Hawai'i by health literacy. <i>Chronic Illness</i> , 2022, 18, 517-531.	1.5	8
123	Adolescent Peers and Prevention: Network Patterns of Sexual Violence Attitudes and Bystander Actions. <i>Journal of Interpersonal Violence</i> , 2022, 37, NP12398-NP12426.	2.0	8
124	Commentaryâ€”Project Towards No Drug Abuse: An Evidence-Based Drug Abuse Prevention Program. <i>Journal of Primary Prevention</i> , 2014, 35, 233-237.	1.6	7
125	Place of Residence Moderates the Relationship Between Emotional Closeness and Syringe Sharing Among Injection Drug Using Clients of Sex Workers in the US-Mexico Border Region. <i>AIDS and Behavior</i> , 2015, 19, 987-995.	2.7	7
126	Structural analysis of health-relevant policy-making information exchange networks in Canada. <i>Implementation Science</i> , 2017, 12, 116.	6.9	7

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127	Identifying student opinion leaders to lead e-cigarette interventions: protocol for a randomized controlled pragmatic trial. <i>Trials</i> , 2021, 22, 31.	1.6	7
128	Need, Demand, and External Validity in Dissemination of Physical Activity Programs. <i>American Journal of Preventive Medicine</i> , 2006, 31, 5-7.	3.0	6
129	Differences in Perceived Implementation of a Standard Versus Peer-led Interactive Substance Abuse Prevention Program. <i>American Journal of Health Behavior</i> , 2007, 31, 297-311.	1.4	6
130	Effects of Media and Social Standing on Smoking Behaviors among Adolescents in China. <i>Journal of Children and Media</i> , 2012, 6, 100-118.	1.7	6
131	NETWORK STRUCTURE, MULTIPLEXITY, AND EVOLUTION AS INFLUENCES ON COMMUNITY-BASED PARTICIPATORY INTERVENTIONS. <i>Journal of Community Psychology</i> , 2016, 44, 781-798.	1.8	6
132	How different countries addressed the sudden growth of e-cigarettes in an online tobacco control community. <i>BMJ Open</i> , 2015, 5, e007654-e007654.	1.9	5
133	The Connectedness of Mental Health Providers Referring Patients to a Treatment Study for Post-Traumatic Stress: A Social Network Study. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2020, 47, 197-209.	2.1	5
134	Depressive symptoms and parental support-seeking in Latinx adolescents: Analyzing variation based on LGBT identity. <i>Journal of LGBT Youth</i> , 2022, 19, 413-428.	2.1	5
135	Understanding connectivity: The parallax and disruptive-productive effects of mixed methods social network analysis in occupational science. <i>Journal of Occupational Science</i> , 2021, 28, 287-307.	1.3	5
136	The stability of youth popular opinion leaders selected over time using social network analysis. <i>American Journal of Community Psychology</i> , 2022, 70, 202-210.	2.5	5
137	Friendship networks and sun safety behavior among children. <i>Network Science</i> , 2016, 4, 314-335.	1.0	4
138	Hygiene and Health: Who Do Mothers in Vanuatu Communicate with about Health?. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 443.	2.6	4
139	Associations between network-level acculturation, individual-level acculturation, and substance use among Hispanic adolescents. <i>Journal of Ethnicity in Substance Abuse</i> , 2022, 21, 439-456.	0.9	4
140	Differences in perceived implementation of a standard versus peer-led interactive substance abuse prevention program. <i>American Journal of Health Behavior</i> , 2007, 31, 297-311.	1.4	4
141	Using Visualizations to Explore Network Dynamics. <i>Journal of Social Structure</i> , 2013, 14, .	1.3	4
142	Network characteristics of a referral system for patients with hypertension in Western Kenya: results from the Strengthening Referral Networks for Management of Hypertension Across the Health System (STRENGTHS) study. <i>BMC Health Services Research</i> , 2022, 22, 315.	2.2	4
143	International Approaches to Tobacco Prevention and Cessation Programming and Policy among Adolescents in India. <i>Current Addiction Reports</i> , 2018, 5, 10-21.	3.4	3
144	Interpersonal communication regarding pregnancy-related services: friends versus health professionals as conduits for information. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 97.	2.4	3

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145	A comparison of peer change agent selection methods: Evidence from a high-school based suicide preventive intervention. BMC Public Health, 2022, 22, 985.	2.9	3
146	<i>Whatâ€™s love got to do with it?</i> Adolescent romantic networks and substance use. International Journal of Adolescence and Youth, 2016, 21, 513-522.	1.8	2
147	Methods for Measuring Diffusion of a Social Media-Based Health Intervention. Social Networking, 2015, 04, 41-46.	0.3	2
148	Adolescent Body Mass Index and Exposure to Peers with Overweight and Obesity: A Structural Equation Model Approach to Longitudinal Network Data. Childhood Obesity, 2022, 18, 445-453.	1.5	2
149	Egocentric social network characteristics and cardiovascular risk among patients with hypertension or diabetes in western Kenya: a cross-sectional analysis from the BIGPIC trial. BMJ Open, 2021, 11, e049610.	1.9	2
150	The influence of health knowledge in shaping political priorities: Examining HIV/AIDS knowledge and public opinion about global health and domestic policies. Global Public Health, 2011, 6, 830-842.	2.0	1
151	Coding communications across time: Documenting changes in interaction patterns across adopter categories. Network Science, 2017, 5, 441-460.	1.0	1
152	Gender Differences in Socioâ€œcological Determinants of Alcohol Use Among Hispanic Adolescents. Journal of School Health, 2020, 90, 99-106.	1.6	1
153	Leveraging Emergent Social Networks to Reduce Sedentary Behavior in Low-Income Parents With Preschool-Aged Children. SAGE Open, 2021, 11, 2158244021110316.	1.7	1
154	Partnerships for the Design, Conduct, and Analysis of Effectiveness, and Implementation Research: Experiences of the Prevention Science and Methodology Group. , 2012, 39, 301.		1
155	Promoting Healthy Eating: A Whole-of-System Approach Leveraging Social Network Brokers. , 2021, , 239-263.		1
156	VALENTE ET AL. RESPOND. American Journal of Public Health, 2004, 94, 1293-a-1294.	2.7	0
157	Tenure trumps title: Assessing the logic of informant selection in inter-organizational network research. Network Science, 2019, 7, 402-421.	1.0	0
158	Initial bibliometric investigation of NIH mentored K to R transition. Proceedings of the Association for Information Science and Technology, 2020, 57, e310.	0.6	0
159	Control, intervention, and behavioral economics over human social networks against COVID-19. Advanced Robotics, 2021, 35, 733-739.	1.8	0
160	Social Networks, Diffusion Processes in. , 2012, , 2940-2952.		0
161	Three Eras in Global Tobacco Control: How Global Governance Processes Influenced Online Tobacco Control Networking. Global Health Governance: the Scholarly Journal for the New Health Security Paradigm, 2016, 10, 138-150.	0.2	0
162	Egocentric social network characteristics and cardiovascular risk among patients with hypertension or diabetes in western Kenya: a cross-sectional analysis from the BIGPIC trial. BMJ Open, 2021, 11, e049610.	1.9	0

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163	A Bayesian spatio-network model for multiple adolescent adverse health behaviours. Journal of the Royal Statistical Society Series C: Applied Statistics, 0, , .	1.0	0
164	Social networks of oncology clinicians as a means for increasing survivorship clinic referral. Communications Medicine, 2022, 2, .	4.2	0