Social networks in disease transmission: the Colorado S

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Citation Report

#	Article	IF	CITATIONS
1	Social Networks, Risk-Potential Networks, Health, and Disease. Journal of Urban Health, 2001, 78, 411-418.	3.6	142
2	New methods to investigate infectious disease transmission and pathogenesis — Staphylococcus aureus disease in drug users. Lancet Infectious Diseases, The, 2002, 2, 605-612.	9.1	42
3	The Social Course of Drug Injection and Sexual Activity Among YMSM and Other High-Risk Youth: An Agenda for Future Research. Journal of Urban Health, 2003, 80, 26iii-39.	3.6	30
4	Protecting Oneself from Human Immunodeficiency Virus: Are Prevention Messages Being Heard?. Clinical Infectious Diseases, 2003, 37, S433-S438.	5.8	6
5	Micro-social structural approaches to HIV prevention: a social ecological perspective. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2005, 17, 102-113.	1.2	194
6	Relating Diarrheal Disease to Social Networks and the Geographic Configuration of Communities in Rural Ecuador. American Journal of Epidemiology, 2007, 166, 1088-1095.	3.4	44
7	Study participation as a social group influencing sexual behaviours in an HIV-prevention trial for men who have sex with men. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2008, 20, 346-355.	1.2	5
8	An exploratory study on the social and genotypic clustering of HIV infection in men having sex with men. Aids, 2009, 23, 1755-1764.	2.2	28
9	Depression, Sexually Transmitted Infection, and Sexual Risk Behavior Among Young Adults in the United States. JAMA Pediatrics, 2009, 163, 644.	3.0	115
10	Unsafe Sex Among HIV Positive Individuals: Cross-Sectional and Prospective Predictors. Journal of Community Health, 2010, 35, 115-123.	3.8	9
11	<i>Staphylococcus aureus</i> Colonization and Infection Among Drug Users: Identification of Hidden Networks. American Journal of Public Health, 2011, 101, 1268-1276.	2.7	20
12	Incarceration, Sex With an STI- or HIV-Infected Partner, and Infection With an STI or HIV in Bushwick, Brooklyn, NY: A Social Network Perspective. American Journal of Public Health, 2011, 101, 1110-1117.	2.7	77
13	Quantifying the Benefits of Link-Tracing Designs for Partnership Network Studies. Field Methods, 2012, 24, 175-193.	0.8	5
14	OxyContin® as currency: OxyContin® use and increased social capital among rural Appalachian drug users. Social Science and Medicine, 2012, 74, 1602-1609.	3.8	75
15	Reciprocal Sex Partner Concurrency and STDs among Heterosexuals at High-Risk of HIV Infection. Journal of Urban Health, 2013, 90, 902-914.	3.6	13
16	Network Structure and the Risk for HIV Transmission Among Rural Drug Users. AIDS and Behavior, 2013, 17, 2341-2351.	2.7	64
17	Network Firewall Dynamics and the Subsaturation Stabilization of HIV. Discrete Dynamics in Nature and Society, 2013, 2013, 1-16.	0.9	30
18	Sex, Drugs, and Race: How Behaviors Differentially Contribute to the Sexually Transmitted Infection Risk Network Structure. American Journal of Public Health, 2013, 103, 322-329.	2.7	28

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19	Drug Users' Willingness to Encourage Social, Sexual, and Drug Network Members to Receive an HIV Vaccine: A Social Network Analysis. AIDS and Behavior, 2014, 18, 1753-1763.	2.7	13
20	Estimating hidden population size using Respondent-Driven Sampling data. Electronic Journal of Statistics, 2014, 8, 1491-1521.	0.7	72
21	Network Interventions on Physical Activity in an Afterschool Program: An Agent-Based Social Network Study. American Journal of Public Health, 2015, 105, S236-S243.	2.7	36
22	Estimating uncertainty in respondent-driven sampling using a tree bootstrap method. Proceedings of the United States of America, 2016, 113, 14668-14673.	7.1	31
23	New Survey Questions and Estimators for Network Clustering with Respondent-driven Sampling Data. Sociological Methodology, 2017, 47, 274-306.	2.4	10
24	Explaining HIV Risk Multiplexity: A Social Network Analysis. AIDS and Behavior, 2018, 22, 3500-3507.	2.7	13
25	Risk behavior score: a practical approach for assessing risk among men who have sex with men in Brazil. Brazilian Journal of Infectious Diseases, 2018, 22, 113-122.	0.6	14
26	Privacy and confidentiality considerations for collecting HIV risk network data among men who have sex with men and implications for constructing valid risk networks. Social Networks, 2021, 67, 47-54.	2.1	5
27	Social and structural factors associated with substance use within the support network of adults living in precarious housing in a socially marginalized neighborhood of Vancouver, Canada. PLoS ONE, 2019, 14, e0222611.	2.5	14
28	The Effect of Social Networks and Social Constructions on HIV Risk Perceptions. AIDS and Behavior, 2020, 24, 206-221.	2.7	13
29	Role of direct and indirect social and spatial ties in the diffusion of HIV and HCV among people who inject drugs: a cross-sectional community-based network analysis in New Delhi, India. ELife, 2021, 10, .	6.0	3
30	Sexual Seroadaptation: Lessons for Prevention and Sex Research from a Cohort of HIV-Positive Men Who Have Sex with Men. PLoS ONE, 2010, 5, e8831.	2.5	42
31	Network Location and Risk of Human Immunodeficiency Virus Transmission among Injecting Drug Users: Results of Multiple Membership Multilevel Modeling of Social Networks. Addiction and Health, 2015, 7, 1-13.	0.2	8

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