

Martina Morris

List of Publications by Year in descending order

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28
papers

3,204
citations

471509

17
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501196

28
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docs citations

29
times ranked

2791
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of survey design on estimation of exponential-family random graph models from egocentrically-sampled data. <i>Social Networks</i> , 2022, 69, 22-34.	2.1	3
2	A Behavioral Cascade of HIV Seroadaptation Among US Men Who Have Sex with Men in the Era of PrEP and U=U. <i>AIDS and Behavior</i> , 2021, 25, 3933-3943.	2.7	10
3	Changing Patterns of Sexual Behavior and HIV/STI Among Men Who Have Sex With Men in Seattle, 2002 to 2018. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 87, 1032-1039.	2.1	1
4	Key questions for modelling COVID-19 exit strategies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201405.	2.6	106
5	Egocentric sexual networks of men who have sex with men in the United States: Results from the ARTnet study. <i>Epidemics</i> , 2020, 30, 100386.	3.0	50
6	Multilevel network data facilitate statistical inference for curved ERGMs with geometrically weighted terms. <i>Social Networks</i> , 2019, 59, 98-119.	2.1	23
7	Monitoring HIV Preexposure Prophylaxis Use Among Men Who Have Sex With Men in Washington State: Findings From an Internet-Based Survey. <i>Sexually Transmitted Diseases</i> , 2019, 46, 221-228.	1.7	20
8	Inference for social network models from egocentrically sampled data, with application to understanding persistent racial disparities in HIV prevalence in the US. <i>Annals of Applied Statistics</i> , 2017, 11, 427-455.	1.1	61
9	Epidemic potential by sexual activity distributions. <i>Network Science</i> , 2017, 5, 461-475.	1.0	9
10	Effectiveness of combination packages for HIV-1 prevention in sub-Saharan Africa depends on partnership network structure: a mathematical modelling study. <i>Sexually Transmitted Infections</i> , 2016, 92, 619-624.	1.9	7
11	A New Method for Estimating the Number of Undiagnosed HIV Infected Based on HIV Testing History, with an Application to Men Who Have Sex with Men in Seattle/King County, WA. <i>PLoS ONE</i> , 2015, 10, e0129551.	2.5	10
12	Reprint of: "This is the medicine: A Kenyan community responds to a sexual concurrency reduction intervention. <i>Social Science and Medicine</i> , 2015, 125, 182-191.	3.8	3
13	A Preliminary Evaluation of a Community-Based Campaign to Increase Awareness of Concurrency and HIV Transmission in African American and African-Born Communities. <i>AIDS and Behavior</i> , 2015, 19, 1782-1791.	2.7	5
14	The racial disparities in STI in the U.S.: Concurrency, STI prevalence, and heterogeneity in partner selection. <i>Epidemics</i> , 2015, 11, 56-61.	3.0	54
15	"This is the medicine: A Kenyan community responds to a sexual concurrency reduction intervention. <i>Social Science and Medicine</i> , 2014, 108, 175-184.	3.8	22
16	Comparing Estimates of Multiple and Concurrent Partnerships Across Population Based Surveys: Implications for Combination HIV Prevention. <i>AIDS and Behavior</i> , 2014, 18, 783-790.	2.7	22
17	Developing Concurrency Messages for the Black Community in Seattle, Washington. <i>AIDS Education and Prevention</i> , 2012, 24, 527-548.	1.1	13
18	Concurrent Partnerships, Acute Infection and HIV Epidemic Dynamics Among Young Adults in Zimbabwe. <i>AIDS and Behavior</i> , 2012, 16, 312-322.	2.7	112

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19	Adjusting for network size and composition effects in exponential-family random graph models. <i>Statistical Methodology</i> , 2011, 8, 319-339.	0.5	91
20	Barking up the Wrong Evidence Tree. Comment on Lurie & Rosenthal, "Concurrent Partnerships as a Driver of the HIV Epidemic in Sub-Saharan Africa? The Evidence is Limited" <i>AIDS and Behavior</i> , 2010, 14, 31-33.	2.7	81
21	Timing Is Everything: International Variations in Historical Sexual Partnership Concurrency and HIV Prevalence. <i>PLoS ONE</i> , 2010, 5, e14092.	2.5	117
22	A curved exponential family model for complex networks. <i>Computational and Mathematical Organization Theory</i> , 2009, 15, 294-302.	2.0	2
23	Birds of a feather, or friend of a friend? using exponential random graph models to investigate adolescent social networks. <i>Demography</i> , 2009, 46, 103-125.	2.5	575
24	Concurrent Partnerships and HIV Prevalence Disparities by Race: Linking Science and Public Health Practice. <i>American Journal of Public Health</i> , 2009, 99, 1023-1031.	2.7	276
25	statnet : Software Tools for the Representation, Visualization, Analysis and Simulation of Network Data. <i>Journal of Statistical Software</i> , 2008, 24, 1548-7660.	3.7	561
26	Prevalence of HIV Infection Among Young Adults in the United States: Results From the Add Health Study. <i>American Journal of Public Health</i> , 2006, 96, 1091-1097.	2.7	79
27	A microsimulation study of the effect of concurrent partnerships on the spread of HIV in Uganda. <i>Mathematical Population Studies</i> , 2000, 8, 109-133.	2.2	80
28	Concurrent partnerships and the spread of HIV. <i>Aids</i> , 1997, 11, 641-648.	2.2	810