

Attachment 14. References

Abdul-Quader A, Heckathorn D, McKnight C et al. Effectiveness of respondent-driven sampling for recruiting drug users in New York City: Findings from a pilot study. *Journal of Urban Health* 2006; 83(3):459-476.

Diaz RM, Ayala G, Bein E, Henne J, Marin BV. The impact of homophobia, poverty, and racism on the mental health of gay and bisexual Latino men: Findings from 3 US cities. *American Journal of Public Health* 2001; 91(6):927-932.

Draus P, Siegal H, Carlson R, Falck R, Wang J. Cracking the cornfields: Recruiting illicit stimulant drug users in rural Ohio. *The Sociological Quarterly* 2005; 46:165-189.

Heckathorn D. Respondent-driven sampling: a new approach to the study of hidden populations. *Social Problems* 1997; 44(2):174-199.

Heckathorn D. Respondent-driven sampling II: Deriving valid population estimates from chain-referral samples of hidden populations. *Social Problems* 2002; 49(1):11-34.

Heckathorn D, Semaan S, Broadhead R, James Hughes. Extensions of respondent-driven sampling: a new approach to the study of injection drug users aged 18-25. *AIDS and Behavior* 2002; 6(1):55-67.

Johnston LG, Sabin K, Mai Thu Hien, Phame Thi Houng. Assessment of respondent driven sampling for recruiting female sex workers in two Vietnamese cities: Reaching the unseen sex worker. *Journal of Urban Health* 2006; 83(7):i16-i28.

Kulka R. The use of incentives to survey "hard to reach" respondents: a brief review of empirical research and current research practice. Seminar on New Directions in Statistical Methodology, 1995 #23, 256-289. 1995. FCSM Statistical Policy Working Papers.

Ref Type: Report

Mackellar D, Valleroy L, Karon J, Lemp G, Janssen R. The Young Men's Survey: Methods for estimating HIV seroprevalence and risk factors among young men who have sex with men. Public Health Reports 1996; 111(S1):138-144.

Magnani R, Sabin K, Saidel T, Heckathorn D. Review of sampling hard-to-reach and hidden populations for HIV surveillance. AIDS 2005; 19(Suppl 2):S67-S72.

Mansergh G, Naorat S, Jommaroeng R et al. Adaptation of venue-day-time sampling in Southeast Asia to access men who have sex with men for HIV assessment in Bangkok. Field Methods 2006; 18(2):135-152.

McFarland W, Caceres C. HIV surveillance among men who have sex with men. AIDS 2001; 15(Supplement 3):S23-S32.

McKnight C, Des Jarlais D, Bramson H et al. Respondent-driven sampling in a study of drug users in New York City: Notes from the field. Journal of Urban Health 2006; 83(7):i54-i59.

Muhib F, Lin L, Stueve A et al. A venue-based method for sampling hard-to-reach populations. Public Health Reports 2001; 116(Supplement 1):216-222.

Ramirez-Valles J, Heckathorn D, Vazquez R, Diaz RM, Carlson R. From networks to populations: The development and application of respondent-driven sampling among IDUs and Latino gay men. *AIDS and Behavior* 2005; 9(4):387-402.

Semaan S, Lauby J, Liebman J. Street and network sampling in evaluation studies of HIV risk-reduction interventions. *AIDS Reviews* 2002; 4:213-223.

Stormer A, Tun W, Guli L et al. An analysis of respondent driven sampling with injection drug users (IDU) in Albania and the Russian Federation. *Journal of Urban Health* 2006; 83(7):i73-i82.

Stueve A, O'Donnell L, Duran R, San Doval A, Blome J. Time-space sampling in minority communities: Results with young Latino men who have sex with men. *American Journal of Public Health* 2001; 91(6):922-926.

Valleroy L, Mackellar D, Karon J et al. HIV prevalence and associated risks in young men who have sex with men. *JAMA* 2000; 284(2):198-204.

Wang J, Carlson R, Falck R, Siegal H, Rahman A, Li L. Respondent-driven sampling to recruit MDMA users: a methodological assessment. *Drug and Alcohol Dependence* 2005; 78(5):147-157.

Xia Q, Tholandi M, Osmond D et al. The effect of venue sampling on estimates of HIV prevalence and sexual risk behaviors in men who have sex with men. *Sexually Transmitted Diseases* 2006; 33(9):545-550.

Yeka W, Maibani-Michie G, Prybylski D, Colby D. Application of respondent driven sampling to collect baseline data on FSWs and MSM for HIV risk reduction interventions in two urban centres in Papua New Guinea. *Journal of Urban Health* 2006; 83(7):i60-i72.