

LONDON
SCHOOL of
HYGIENE
& TROPICAL
MEDICINE



LSHTM Research Online

Rao, A; Stahlman, S; Hargreaves, J; Weir, S; Edwards, J; Rice, B; Kochelani, D; Mavimbela, M; Baral, S; (2018) Authorship Correction: Sampling Key Populations for HIV Surveillance: Results From Eight Cross-Sectional Studies Using Respondent-Driven Sampling and Venue-Based Snowball Sampling. JMIR Publications. DOI: <https://doi.org/10.2196/publichealth.9407>

Downloaded from: <http://researchonline.lshtm.ac.uk/id/eprint/4646127/>

DOI: <https://doi.org/10.2196/publichealth.9407>

Usage Guidelines:

Please refer to usage guidelines at <https://researchonline.lshtm.ac.uk/policies.html> or alternatively contact researchonline@lshtm.ac.uk.

Available under license: <http://creativecommons.org/licenses/by/2.5/>

<https://researchonline.lshtm.ac.uk>

Corrigenda and Addenda

Authorship Correction: Sampling Key Populations for HIV Surveillance: Results From Eight Cross-Sectional Studies Using Respondent-Driven Sampling and Venue-Based Snowball Sampling

Amrita Rao¹, ScM; Shauna Stahlman¹, PhD; James Hargreaves², MSc, PhD; Sharon Weir³, PhD; Jessie Edwards³, PhD; Brian Rice², MSc, PhD; Duncan Kochelani⁴, MSc; Mpumelelo Mavimbela⁵, BSN; Stefan Baral¹, MPH, MD

¹Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States

²Measurement and Surveillance of HIV Epidemics Consortium, Department of Social and Environmental Health Research, London School of Hygiene & Tropical Medicine, London, United Kingdom

³Department of Epidemiology, University of North Carolina Gillings School of Global Public Health, Chapel Hill, NC, United States

⁴Center for Communication Programs, Johns Hopkins University, Mbabane, Swaziland

⁵Swaziland National AIDS Program, Mbabane, Swaziland

Corresponding Author:

Amrita Rao, ScM

Department of Epidemiology

Johns Hopkins Bloomberg School of Public Health

615 N. Wolfe St.

Baltimore, MD, 21224

United States

Phone: 1 4105024546

Email: arao24@jhu.edu

Related Article:

Correction of: <https://publichealth.jmir.org/2017/4/e72/>

(JMIR Public Health Surveill 2018;4(1):e9) doi:[10.2196/publichealth.9407](https://doi.org/10.2196/publichealth.9407)

In the paper by Amrita Rao et al, "Sampling Key Populations for HIV Surveillance: Results from Eight Cross-Sectional Studies using Respondent-Driven Sampling and Venue-Based Snowball Sampling," a mistake was made in the metadata and Duncan Kochelani was included twice, while Brian Rice was not included. Brian Rice was always an intended author of this publication. The authors have records of previous versions that had been reviewed by the editorial team in which Brian is included as an author, as well as the final publishing agreement

signed by all authors, with both Duncan and Brian as coauthors of this work.

The corrected article will appear in the online version of the paper on the JMIR website on January 15, 2018, together with the publication of this correction notice. Because this was made after submission to PubMed or Pubmed Central and other full-text repositories, the corrected article also has been re-submitted to those repositories.

Edited by G Eysenbach; This is a non-peer-reviewed article. submitted 13.11.17; accepted 23.11.17; published 15. 01.18

Please cite as:

Rao A, Stahlman S, Hargreaves J, Weir S, Edwards J, Rice B, Kochelani D, Mavimbela M, Baral S

Authorship Correction: Sampling Key Populations for HIV Surveillance: Results From Eight Cross-Sectional Studies Using Respondent-Driven Sampling and Venue-Based Snowball Sampling

JMIR Public Health Surveill 2018;4(1):e9

URL: <http://publichealth.jmir.org/2018/1/e9/>

doi: [10.2196/publichealth.9407](https://doi.org/10.2196/publichealth.9407)

PMID: [29334478](https://pubmed.ncbi.nlm.nih.gov/29334478/)

©Amrita Rao, Shauna Stahlman, James Hargreaves, Sharon Weir, Jessie Edwards, Brian Rice, Duncan Kochelani, Mpumelelo Mavimbela, Stefan Baral. Originally published in JMIR Public Health and Surveillance (<http://publichealth.jmir.org>), 15.01.2018. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Public Health and Surveillance, is properly cited. The complete bibliographic information, a link to the original publication on <http://publichealth.jmir.org>, as well as this copyright and license information must be included.