

UCSF

UC San Francisco Previously Published Works

Title

Correction: Adoption of routine virologic testing and predictors of virologic failure among HIV-infected children on antiretroviral treatment in western Kenya

Permalink

<https://escholarship.org/uc/item/4hw6t4k8>

Journal

PLOS ONE, 14(1)

ISSN

1932-6203

Authors

Kadima, Julie
Patterson, Elizabeth
Mburu, Margaret
[et al.](#)

Publication Date

2019

DOI

10.1371/journal.pone.0210908

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

CORRECTION

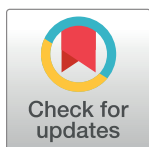
Correction: Adoption of routine virologic testing and predictors of virologic failure among HIV-infected children on antiretroviral treatment in western Kenya

Julie Kadima, Elizabeth Patterson, Margaret Mburu, Cinthia Blat, Marilyn Nyanduko, Elizabeth Anne Bukusi, Craig Cohen, Patrick Oyaro, Lisa Abuogi

The fifth author's first name is incorrect. The correct name is: Marilyn Nyanduko.

Reference

1. Kadima J, Patterson E, Mburu M, Blat C, Nyanduko M, Bukusi EA, et al. (2018) Adoption of routine virologic testing and predictors of virologic failure among HIV-infected children on antiretroviral treatment in western Kenya. PLoS ONE 13(11): e0200242. <https://doi.org/10.1371/journal.pone.0200242> PMID: [30412576](https://pubmed.ncbi.nlm.nih.gov/30412576/)



OPEN ACCESS

Citation: Kadima J, Patterson E, Mburu M, Blat C, Nyanduko M, Bukusi EA, et al. (2019) Correction: Adoption of routine virologic testing and predictors of virologic failure among HIV-infected children on antiretroviral treatment in western Kenya. PLoS ONE 14(1): e0210908. <https://doi.org/10.1371/journal.pone.0210908>

Published: January 10, 2019

Copyright: © 2019 Kadima et al. 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 author and source are credited.