

CORRECTION

Correction: Evaluating the foundations that help avert antimicrobial resistance: Performance of essential water sanitation and hygiene functions in hospitals and requirements for action in Kenya

The PLOS ONE Staff

Notice of republication

An incorrect grant number was included in the XML of this article. The article was republished on January 13, 2020, to correct for this error. The publisher apologizes for this error.

Reference

 Maina M, Tosas-Auguet O, McKnight J, Zosi M, Kimemia G, Mwaniki P, et al. (2019) Evaluating the foundations that help avert antimicrobial resistance: Performance of essential water sanitation and hygiene functions in hospitals and requirements for action in Kenya. PLoS ONE 14(10): e0222922. https://doi.org/10.1371/journal.pone.0222922 PMID: 31596861





Citation: The *PLOS ONE* Staff (2020) Correction: Evaluating the foundations that help avert antimicrobial resistance: Performance of essential water sanitation and hygiene functions in hospitals and requirements for action in Kenya. PLoS ONE 15(1): e0228489. https://doi.org/10.1371/journal.pone.0228489

Published: January 24, 2020

Copyright: © 2020 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.