

CORRECTION

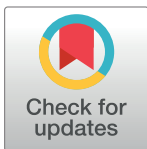
Correction: A Google Earth-GIS based approach to examine the potential of the current rainwater harvesting practices to meet water demands in Mityana district, Uganda.

Jamiat Nanteza, Brian Thomas, Jesse Kitembe, Rhoda Nakabugo, Paul Isolo Mukwaya, Matthew Rodell

The sixth author's name is spelled incorrectly. The correct name is: Matthew Rodell.

Reference

1. Nanteza J, Thomas B, Kitembe J, Nakabugo R, Mukwaya PI, Rodell M (2022) A Google Earth-GIS based approach to examine the potential of the current rainwater harvesting practices to meet water demands in Mityana district, Uganda. PLOS Water 1(11): e0000045. <https://doi.org/10.1371/journal.pwat.0000045>



OPEN ACCESS

Citation: Nanteza J, Thomas B, Kitembe J, Nakabugo R, Mukwaya PI, Rodell M (2023) Correction: A Google Earth-GIS based approach to examine the potential of the current rainwater harvesting practices to meet water demands in Mityana district, Uganda.. PLOS Water 2(11): e0000204. <https://doi.org/10.1371/journal.pwat.0000204>

Published: November 14, 2023

Copyright: © 2023 Nanteza 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.