Plan Overview

A Data Management Plan created using DMPonline

Title: Systematic review assessing attitudes of communities in sub-Saharan Africa to the adoption of common malaria prevention strategies

Creator: Samuel Yeboah Twumasi

Principal Investigator: Dr. Andrew Prayle

Data Manager: Samuel Yeboah Twumasi

Project Administrator: Samuel Yeboah Twumasi

Affiliation: University of Nottingham

Template: Royal Society

ID: 170281

Start date: 08-01-2025

End date: 31-07-2025

Last modified: 08-02-2025

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customise it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

Systematic review assessing attitudes of communities in sub-Saharan Africa to the adoption of common malaria prevention strategies

Data outputs

What data outputs will be generated by the research that are of value to the public?

Data generated by the project will be written in English, *Word(.docx)* format. It is expected to be up to 10,000 words generated.

Metadata will be generated in addition to the project documenting the methods used in data collection and identifiers to the project work in easy language. This will aid identification of the project on search engines.

Data access

Where will you make the data available; how will others be able to access the data?

Data will be made available on the University of Nottingham data repository. Access to data will be by a DOI. Easy language will be used in the metadata to encourage easy access to the document. Licensing will be done as CC-BY to aid easy re-use of information.

When will you make the data available?

Data will be made available at the time of publication of journal articles.

Does access to the data need to be restricted?

Access to data does not need restriction

Data preservation

How will datasets be preserved to ensure they are of long-term benefit?

The University of Nottingham repository will preserve data sets for a minimum of 7 years and an average of 25 years in accordance with their data retention policy.

Created using DMPonline. Last modified 08 February 2025