

Peer Review

Review of: "Impact of Mass Distribution of Long-Lasting Insecticide Nets on Malaria Prevention in Lindi Region, Tanzania: A Quasi-Experimental Study"

Jackline Martin¹

1. Kilimanjaro Christian Medical College, Tanzania, United Republic of

The mass distribution of LLINs, in combination with other malaria control strategies, has significantly reduced the malaria burden in Lindi. These findings reinforce the importance of sustained malaria prevention efforts, including periodic net distribution, community engagement, and integration with other vector control measures.

However, the author should consider reviewing the analysis and figures presented. Tables 1 and 2 try to re-orient the data for clear presentation.

In the graphs, remove 00 after the numbers on the Y-axis. Also, consider adding error bars for a better understanding of the differences between before and after distribution.

Consider adding key words to the document.

For the control group, did you check the last distribution and make sure that each household (control arm) enrolled did not have access to ITNs?

Declarations

Potential competing interests: No potential competing interests to declare.