

CORRECTION

Correction: Combination of Insecticide
Treated Nets and Indoor Residual Spraying
in Northern Tanzania Provides Additional
Reduction in Vector Population Density
and Malaria Transmission Rates Compared
to Insecticide Treated Nets Alone: A
Randomised Control Trial

Natacha Protopopoff, Alexandra Wright, Philippa A West, Robinson Tigererwa, Franklin W Mosha, William Kisinza, Immo Kleinschmidt, Mark Rowland

The image for Fig 1 is incorrect. Please view the correct Fig 1 here.

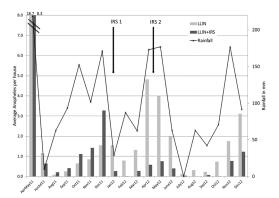


Fig 1. Monthly mean Anopheles density per house in the two arms and rainfall during baseline and post intervention period.

doi:10.1371/journal.pone.0146629.g001

OPEN ACCESS

Citation: Protopopoff N, Wright A, West PA, Tigererwa R, Mosha FW, Kisinza W, et al. (2016) Correction: Combination of Insecticide Treated Nets and Indoor Residual Spraying in Northern Tanzania Provides Additional Reduction in Vector Population Density and Malaria Transmission Rates Compared to Insecticide Treated Nets Alone: A Randomised Control Trial. PLoS ONE 11(1): e0146629. doi:10.1371/journal.pone.0146629

Published: January 5, 2016

Copyright: © 2016 Protopopoff et al. 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.

Reference

 Protopopoff N, Wright A, West PA, Tigererwa R, Mosha FW, Kisinza W, et al. (2015) Combination of Insecticide Treated Nets and Indoor Residual Spraying in Northern Tanzania Provides Additional Reduction in Vector Population Density and Malaria Transmission Rates Compared to Insecticide Treated Nets Alone: A Randomised Control Trial. PLoS ONE 10(11): e0142671. doi:10.1371/journal. pone.0142671 PMID: 26569492

