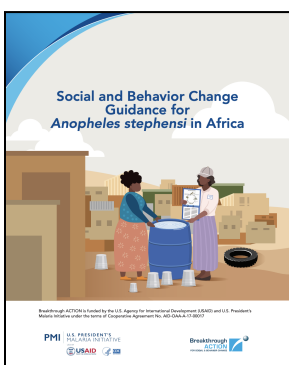


# RBM Partnership SBC Working Group

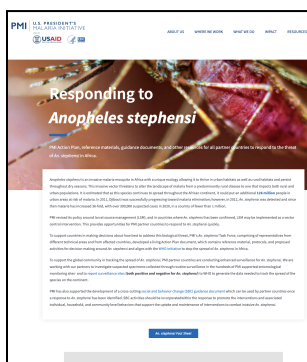
## An. stephensi Resources - July 2023 General Call

### July General Call Resources



**Social and Behavior Change Guidance for *An. stephensi* in Africa**

[English](#)



**President's Malaria Initiative Resources for Responding to *An. stephensi***

[English](#)



**Global Vector Control Response to Invasive *An. stephensi***

[English](#)

### Resources Shared by Participants in the Chat

#### Websites -

- [WHO initiative to stop the spread of Anopheles stephensi in Africa](#)
- [WHO Vector alert: Anopheles stephensi invasion and spread in Africa and Sri Lanka](#)
- [MESA Resource compilation: Responding to the threat of Anopheles stephensi invasion](#)
- [ANSOPP Project: DNA sequencing of anophelines and plasmodium for anyone doing vector surveillance](#)

#### Research Articles -

- Evans MV, Drake JM, Jones L, Murdock CC. Assessing temperature-dependent competition between two invasive mosquito species. *Ecol Appl.* 2021 Jul;31(5):e02334. doi: 10.1002/eap.2334. Epub 2021 Apr 27. PMID: 33772946
- Rowland M, Durrani N, Kenward M, Mohammed N, Urahman H, Hewitt S. Control of malaria in Pakistan by applying deltamethrin insecticide to cattle: a community-randomised trial. *Lancet.* 2001 Jun 9;357(9271):1837-41. doi: 10.1016/S0140-6736(00)04955-2. PMID: 11410192.
- Seng CM, Setha T, Nealon J, Chantha N, Socheat D, Nathan MB. The effect of long-lasting insecticidal water container covers on field populations of *Aedes aegypti* (L.) mosquitoes in Cambodia. *J Vector Ecol.* 2008 Dec;33(2):333-41. doi: 10.3376/1081-1710-33.2.333. PMID: 19263854
- Thomas S, Ravishankaran S, Justin NA, Asokan A, Mathai MT, Valecha N, Montgomery J, Thomas MB, Eapen A. Resting and feeding preferences of *Anopheles stephensi* in an urban setting, perennial for malaria. *Malar J.* 2017 Mar 10;16(1):111. doi: 10.1186/s12936-017-1764-5. PMID: 28283033; PMCID: PMC5346253.