Mboera L.E.G., 2005, Sampling techniques for adult Afrotropical malaria vectors and their reliability in the estimation of entomological inoculation rate, Tanzania Health Research Bulletin, 7(3): 117-124.
doi.org/10.4314/thrb. v7i3.14248

Mboera L.E.G., Senkoro K.P., Mayala B.K., Rumisha S.F., Rwegoshora R.T., Mlozi M.R.S., and Shayo E.H., 2010, Spatio-temporal variation in malaria transmission intensity in five agro-ecosystems in Mvomero district, Tanzania, Geospatial Health, 4(2): 167-178.
doi.org/10.4081/gh.2010.198

Molineaux L. and Hempel J., 1989, Malaria and international travel, World Health Statistics Quarterly, 42(2): 100-106.

Molineaux L., Dietz K., and Thomas A., 1978, Further epidemiological evaluation of a malaria model, Bulletin of the World Health Organization, 56(4): 565-571.

Molineaux L., Shidrawi G.R., Clarke J.L., Boulzaguet J.R., and Ashkar T.S., 1979, Assessment of insecticidal impact on the malaria mosquito's vectorial capacity, from data on the man-biting rate and age-composition, Bulletin of the World Health Organization, 57(2): 265-274.

Ngufor C., Tchicaya E., Koudou B.G., N'Fale S., Dabire R.K., Johnson P.C.D., and Rowland M., 2014, Combining organophosphate-treated wall linings and long-lasting insecticidal nets for improved control of pyrethroid-resistant *Anopheles gambiae*, PLoS One, 9(1): e83897.
doi.org/10.1371/journal.pone.0083897

Pistone T., Ezzedine K., Gaudin A., Hercberg S., Nachbaur G., and Malvy D., 2010, Malaria prevention behavior and risk awareness in French adult travellers, Travel Medicine and Infectious Disease, 8(1): 13-21.
doi.org/10.1016/j.tmaid.2009.10.005

Rosas-Aguirre A., Moreno M., Moreno-Gutierrez D., Llanos-Cuentas A., Saavedra M., Contreras-Mancilla J., Chuquiyauri R., Gamboa D., and Vinetz J.M., 2021, Integrating parasitological and entomological observations to understand malaria transmission in riverine villages in the Peruvian Amazon, Journal of Infectious Diseases, 223 (Suppl 2): S99-S110.
doi.org/10.1093/infdis/jiaa496

Ross R., 1911, The Prevention of Malaria, John Murray, London, pp.768.

Service M.W., 1970, A battery-operated light-trap for sampling mosquito populations, Bulletin of the World Health Organization, 43(4): 635-641.

Service M.W., 1977, The need for improved methods for sampling mosquito populations, Wiadomości Parazytologiczne, 23(1-3): 203-206.

Shaukat A., Breman J.G., and McKenzie F.E., 2010, Using the entomological inoculation rate to assess the impact of vector control on malaria parasite transmission and elimination, Malaria Journal, 9: 122.
doi.org/10.1186/1475-2875-9-122

Smith D.L., McKenzie F.E., Snow R.W., and Hay S.I., 2007, Revisiting the basic reproductive number for malaria and its implications for malaria control, PLoS Biology, 5(3): e42.
doi.org/10.1371/journal.pbio.0050042

Ukawuba I. and Shaman J., 2022, Inference and dynamic simulation of malaria using a simple climate-driven entomological model of malaria transmission, PLoS Computational Biology, 18(6): e1010161.
doi.org/10.1371/journal.pcbi.1010161

Wendt S., Beier D., Paquet D., Trawinski H., Fuchs A., and Lübbert C., 2021, Medical advice for travellers, Deutsches Ärzteblatt International, 118(21): 349-356.
doi.org/10.3238/arztebl.m2021.0127

Wirtz R.A., Burkot T.R., Graves P.M., and Andre R.G., 1987, Field evaluation of enzyme-linked immunosorbent assays for *Plasmodium falciparum* and *Plasmodium vivax* sporozoites in mosquitoes (Diptera: Culicidae) from Papua New Guinea, Journal of Medical Entomology, 24(4): 433-437.
doi.org/10.1093/jmedent/24.4.433

World Health Organization, 2024, World malaria report 2024: Addressing inequity in the global malaria response, Global Malaria Programme, World Health Organization, Geneva, pp.316.

.