

Bibliography¹

1. Atkinson J-A, Bobogare A, Vallely A, et al. A cluster randomized controlled cross-over bed net acceptability and preference trial in solomon islands: Community participation in shaping policy for malaria elimination. *Malar J* [electronic article]. 2009;8(1):298. (<http://dx.doi.org/10.1186/1475-2875-8-298>)
2. Berg A, Patel S, Aukrust P, et al. Increased severity and mortality in adults co-infected with malaria and HIV in maputo, mozambique: A prospective cross-sectional study. *PLoS ONE* [electronic article]. 2014;9(2):e88257. (<http://dx.doi.org/10.1371/journal.pone.0088257>)
3. Bingham A, Gaspar F, Lancaster K, et al. Community perceptions of malaria and vaccines in two districts of mozambique. *Malar J* [electronic article]. 2012;11(1):394. (<http://dx.doi.org/10.1186/1475-2875-11-394>)
4. Bottieau E, Gillet P, Weggheleire AD, et al. Treatment practices in patients with suspected malaria in provincial hospital of tete, mozambique. *Transactions of the Royal Society of Tropical Medicine and Hygiene* [electronic article]. 2013;107(3):176–182. (<http://dx.doi.org/10.1093/trstmh/trs012>)
5. Campo JJ, Sacarlal J, Aponte JJ, et al. Duration of vaccine efficacy against malaria: 5th year of follow-up in children vaccinated with RTS, s/AS02 in mozambique. *Vaccine* [electronic article]. 2014;32(19):2209–2216. (<http://dx.doi.org/10.1016/j.vaccine.2014.02.042>)
6. Munguambe K, Pool R, Montgomery C, et al. What drives community adherence to indoor residual spraying (IRS) against malaria in manhiça district, rural mozambique: A qualitative study. *Malar J* [electronic article]. 2011;10(1):344. (<http://dx.doi.org/10.1186/1475-2875-10-344>)
7. Nhabomba AJ, Guinovart C, Jiménez A, et al. Impact of age of first exposure to plasmodium falciparum on antibody responses to malaria in children: A randomized, controlled trial in mozambique. *Malar J* [electronic article]. 2014;13(1):121. (<http://dx.doi.org/10.1186/1475-2875-13-121>)
8. Onwujekwe O, Uzochukwu B, Ezumah N, et al. *Malar J* [electronic article]. 2005;4(1):29. (<http://dx.doi.org/10.1186/1475-2875-4-29>)
9. Owens S. Malaria and the millennium development goals. *Archives of Disease in Childhood* [electronic article]. 2015;100(Suppl 1):S53–S56. (<http://dx.doi.org/10.1136/archdischild-2013-305441>)
10. Paul C, Kramer R, Lesser A, et al. Identifying barriers in the malaria control policymaking process in east africa: Insights from stakeholders and a structured literature review. *BMC Public Health* [electronic article]. 2015;15(1). (<http://dx.doi.org/10.1186/s12889-015-2183-6>)
11. Plucinski MM, Chicuecue S, Macete E, et al. Evaluation of a universal coverage bed net distribution campaign in four districts in sofala province, mozambique. *Malar J* [electronic article]. 2014;13(1):427. (<http://dx.doi.org/10.1186/1475-2875-13-427>)
12. Plucinski MM, Chicuecue S, Macete E, et al. Sleeping arrangements and mass distribution of bed nets in six districts in central and northern mozambique. *Trop Med Int Health* [electronic article]. 2015;n/a–n/a. (<http://dx.doi.org/10.1111/tmi.12596>)
13. Årdal C, Røttingen J-A. An open source business model for malaria. *PLOS ONE* [electronic article]. 2015;10(2):e0117150. (<http://dx.doi.org/10.1371/journal.pone.0117150>)
14. Singh K, Moran A, Story W, et al. Acknowledging HIV and malaria as major causes of maternal mortality in mozambique. *International Journal of Gynecology & Obstetrics* [electronic article]. 2014;127(1):35–40. (<http://dx.doi.org/10.1016/j.ijgo.2014.05.002>)
15. Smith RA, Barclay VC, Findeis JL. Investigating preferences for mosquito-control technologies in mozambique with latent class analysis. *Malar J* [electronic article]. 2011;10(1):200. (<http://dx.doi.org/10.1186/1475-2875-10-200>)
16. Thuilliez J, Sissoko MS, Toure OB, et al. Malaria and primary education in mali: A longitudinal study in the village of donéguébougou. *Social Science & Medicine* [electronic article]. 2010;71(2):324–334. (<http://dx.doi.org/10.1016/j.socscimed.2010.02.027>)

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