PLOS | NEGLECTED TROPICAL DISEASES

CORRECTION

Correction: Modelling Vaccination Strategies against Rift Valley Fever in Livestock in Kenya

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Fig 7 is incorrect. The authors have provided a corrected version here.

Citation: Gachohi JM, Njenga MK, Kitala P, Bett B (2017) Correction: Modelling Vaccination Strategies against Rift Valley Fever in Livestock in Kenya. PLoS Negl Trop Dis 11(1): e0005316. doi:10.1371/journal.pntd.0005316

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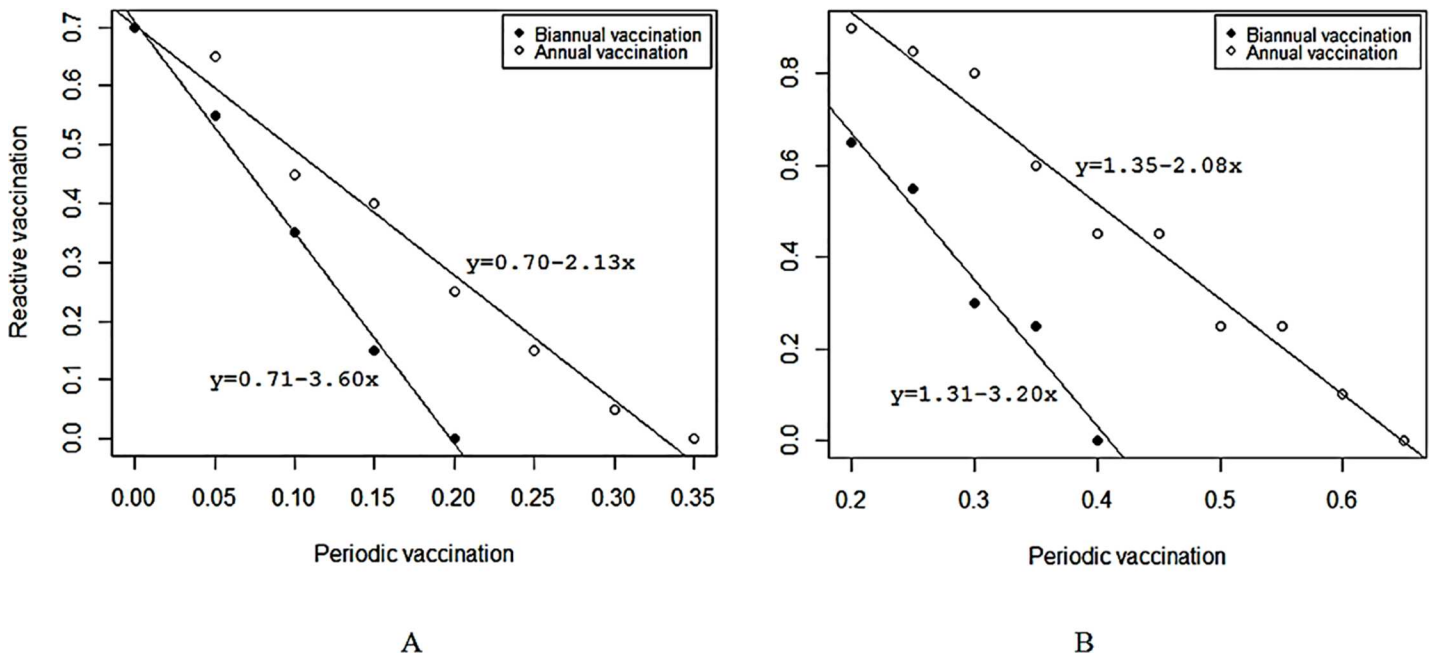

Fig 7. Impacts of integrating various levels of routine and reactive vaccination required to stop an RVF outbreak using a perfect vaccine (Panel A) and imperfect vaccine with 50% vaccine efficacy (Panel B).

doi:10.1371/journal.pntd.0005316.g001

Reference

1. Gachohi JM, Njenga MK, Kitala P, Bett B (2016) Modelling Vaccination Strategies against Rift Valley Fever in Livestock in Kenya. PLOS Neglected Tropical Diseases 10(12): e0005049. doi:10.1371/journal.pntd.0005049 PMID: 27973528