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A large-scale field trial to evaluate the efficacy of bacontrolling malaria in western Kenya: Study design

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Abstract: Since malaria vaccine development is slow and parasite malarial drugs is developing rapidly, vector control is still the most preducing malaria transmission in developing countries. House spray have been popular control measures targeting indoor resting mosqui insecticides should be treated and managed with great care. In this pevaluate the efficacy of bacterial larvicides combined with environm

strategies for controlling malaria vectors and transmission in western methods are less harmful to the environment. The article describes t methods.



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