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Protocol Temephos Bioassay

PLOS One

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1 Works for me dx.doi.org/10.17504/protocols.io.bbstinen

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ABSTRACT

Performing bioassays to assess the larval susceptibility to Temephos

EXTERNAL LINK

https://doi.org/10.1371/journal.pone.0234242

THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Pires S, Alves J, Dia I, Gómez LF (2020) Susceptibility of mosquito vectors of the city of Praia, Cabo Verde, to Temephos and *Bacillus thuringiensis* var *israelensis*. PLoS ONE 15(6): e0234242. doi: 10.1371/journal.pone.0234242

ATTACHMENTS

Protocol temephos bioassay.docx

DOI

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PROTOCOL CITATION

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 $\textbf{MANUSCRIPT CITATION} \ \ \textbf{please remember to cite the following publication along with this protocol}$

Pires S, Alves J, Dia I, Gómez LF (2020) Susceptibility of mosquito vectors of the city of Praia, Cabo Verde, to Temephos and *Bacillus thuringiensis* var *israelensis*. PLoS ONE 15(6): e0234242. doi: 10.1371/journal.pone.0234242

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KEYWORDS

Temephos, susceptibility, bioassays

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