

CORRECTION

Correction: Male Sexual Behavior and Pheromone Emission Is Enhanced by Exposure to Guava Fruit Volatiles in *Anastrepha fraterculus*

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[Fig 1](#) is incorrect. Please view the correct [Fig 1](#) here.



OPEN ACCESS

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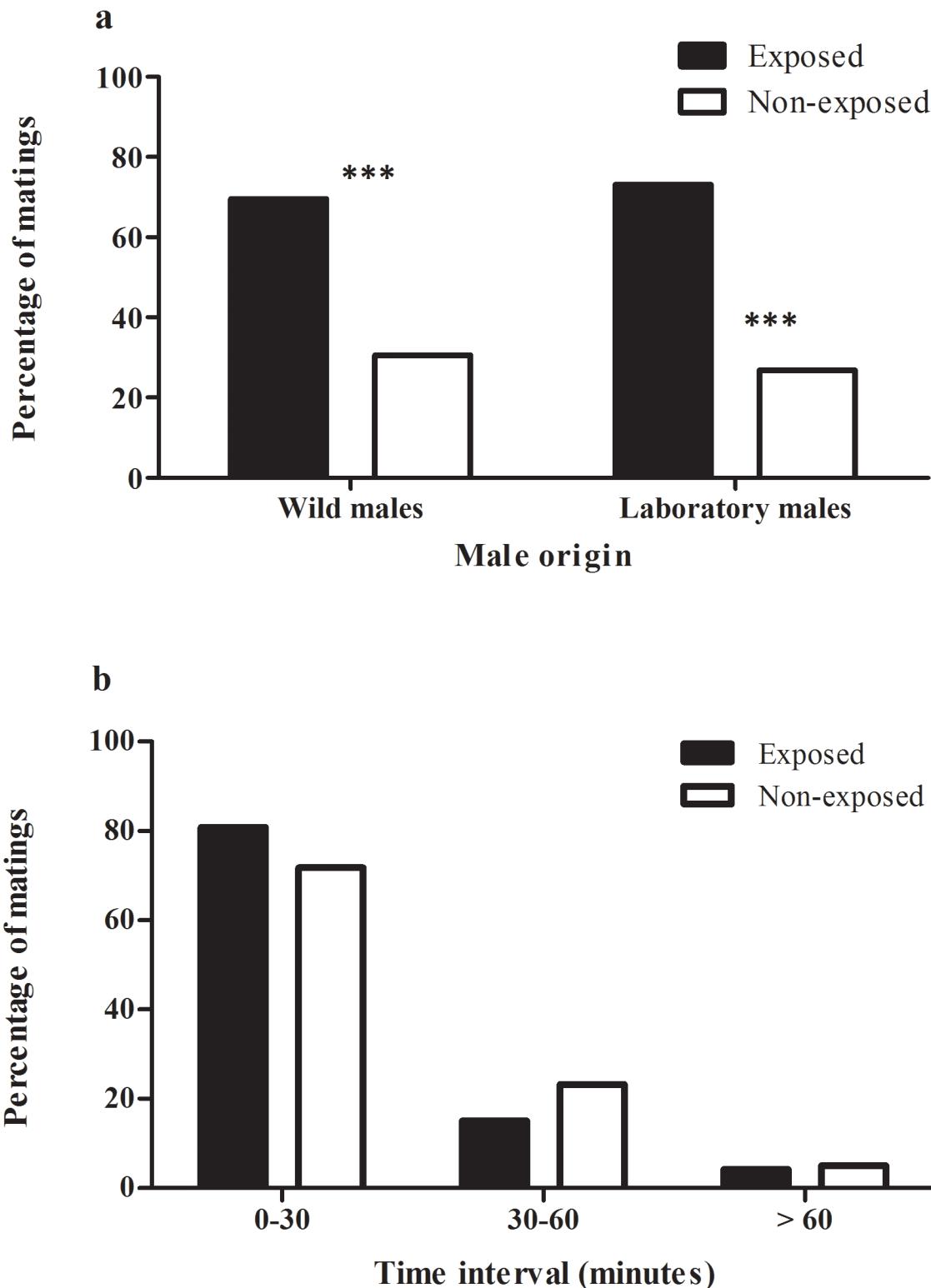


Fig 1. Effect of guava exposure on male mating success and time of mating pair formation. a) Percentage of matings obtained by guava-exposed and non-exposed *Anastrepha fraterculus* males for wild and laboratory populations (asterisks indicate G-Test: $P < 0.001$, $N = 130$ for laboratory and $N = 329$ for wild males). b) Percentage of matings according to time of mating pair formation for guava-exposed and non-exposed males (Chi square Test $P < 0.001$ for both, laboratory and wild males). In all cases wild females were used in the mating tests.

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Reference

1. Bachmann GE, Segura DF, Devescovi F, Juárez ML, Ruiz MJ, Vera MT, et al. (2015) Male Sexual Behavior and Pheromone Emission Is Enhanced by Exposure to Guava Fruit Volatiles in *Anastrepha fraterculus*. PLoS ONE 10(4): e0124250. doi: [10.1371/journal.pone.0124250](https://doi.org/10.1371/journal.pone.0124250) PMID: [25923584](https://pubmed.ncbi.nlm.nih.gov/25923584/)