

Vertical Trapping of the Coffee Berry Borer, *Hypothenemus hampei* (Coleoptera: Scolytinae), in Coffee

Claudia Patricia Ruiz-Diaz and José Carlos Verle Rodrigues *

Supplementary Materials

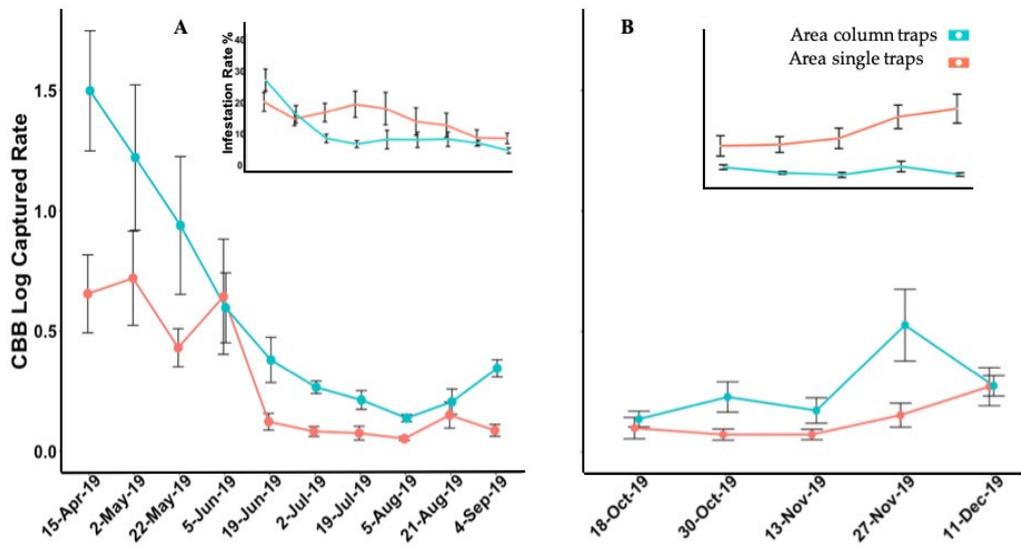


Figure S1: Comparison of traps placed at 1.5 m in the single (red) and in the column trap design (blue) showing the top insert, infestation rate of the coffee berries in the Experiment A and B plots (red) and berry infestation rate in the referential single trap plots (blue).

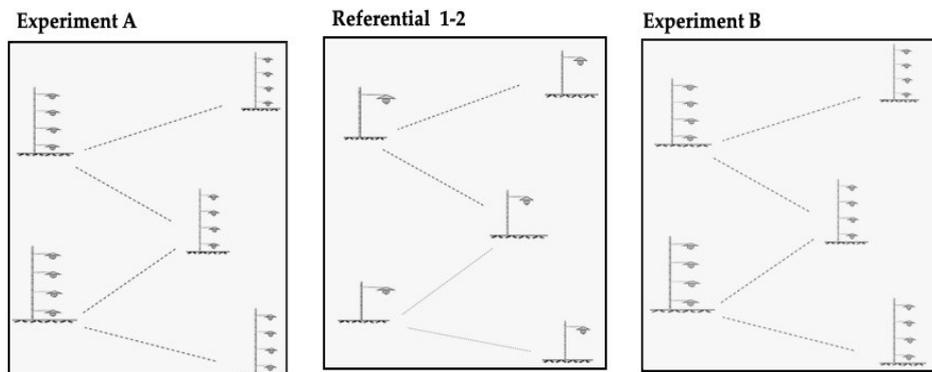


Figure S2: Schematic design of traps in zigzag disposition in different selected coffee plots. The referential plot was the same for both experiments. Experiment A was carried out between March and September 2019 and Experiment B between October and March 2020 at the Agricultural Experiment Station in Adjuntas, University of Puerto Rico.

Table S1: Analysis of variance of column traps in Experiment A and Experiment B.

Experiment A		
	df	Pr(>Chi)
Trap Height	3	$<2.2e^{-16}$ ***
Date Sampler	10	$7.867e^{-11}$ ***
Trap Height: Date Sample	30	$<2.2e^{-16}$ ***
Experiment B		
	df	Pr(>Chi)
Trap Height	3	$<2.2e^{-16}$ ***
Date Sampler	7	0.0814435
Trap Height: Date Sample	21	0.0001252 ***