

S1 Protocol. *Aedes aegypti* blood meal analysis.

Genomic amplification reactions were performed in a final reaction volume of 10 μ l, containing 5.0 μ l of 10x Mytag HS mix, 2 μ l of water, 0.5 μ l (0.5 μ M) of each of the forward and reverse primers (12S3F 5'-GGGATTAGATACCCCACTATGC-3' and 12S5R 5'-TGCTTACCATGTTACGACTT-3'), and 2 μ l (1-10 ng) of the genomic DNA template. The cycling conditions were 95°C for 3 mins, followed by 95°C for 20 secs, 56°C for 30 sec, 72°C for 30 sec for 35 cycles, and a final extension at 72°C for 5 mins.