

Table 1 Mosquito groups sampled by resting boxes. Numbers are represented as means and standard error of means (SEM)]

Mosquito type	Mean $\pm$ SEM	t	df	P	95% Confidence Interval of the Difference	
					Lower	Upper
Anopheline	2.65 $\pm$ 0.04 <sup>a</sup>	70.051	643	0.000	2.57	2.72
Culicine	4.4097 $\pm$ 0.03 <sup>a</sup>	128.192	643	0.000	4.3421	4.4772

Notes: df= degree of freedom; t = t statistical factor for student t test; P = probability for the level of significance. P was taken as significant at  $p < 0.05$ . Rows having mean percentage mortality superscripted with the same letter “a” indicate significance difference in the densities of mosquito species sampled by the resting boxes