Table 2 Impact of quantity and net type on density of indoor resting mosquitoes; Effects represented as means and standard error of means (SEM)]

Parameter	Status	Mosquito Type		df	F	P
		Anopheline	Culicine			
Number of mosquito nets within the house	Zero	$3.05\pm0.14^{\text{a}}$	5.03 ± 0.35^{a}	1	27.436	0.000
	One	$3.08 \pm 0.15^{\text{a}}$	4.74 ± 0.29^{a}	1	25.554	0.000
	Two	$3.01\pm0.12^{\text{a}}$	$4.18\pm0.31^{\textbf{a}}$	1	12.219	0.001
	Three	$2.83 \pm 0.14^{\text{a}}$	$3.48\pm0.21^{\textbf{a}}$	1	6.669	0.011
Treated insecticide Net (ITN) used	Plain net	$2.88 \pm 0.14^{\text{a}}$	$5.14 \pm 0.36^{\text{a}}$	1	35.438	0.000
	Olyset	$2.46 \pm 0.09^{\text{a}}$	$3.75\pm0.35^{\text{a}}$	1	13.600	0.000
	Permanet	$3.38 \pm 0.16^{\text{a}}$	$4.50\pm0.35^{\text{a}}$	1	6.247	0.014
	Olyset+Parmanet	$3.01\pm0.12^{\text{a}}$	$3.69 \pm 0.20^{\text{a}}$	1	8.327	0.005
	Other ITN	$2.32 \pm 0.09^{\text{a}}$	$3.08\pm0.26^{\text{a}}$	1	7.563	0.007

Notes: df= degree of freedom; F=F statistical factor ANOVA test; P= probability for the level of significance. P was taken as significant at p < 0.05. Rows having mean and standard error of mean (SEM) superscripted with the same letter "a" indicate significance difference in the influence of the status of parameters on the densities of mosquito species sampled