Table 4 Impact of people sleeping under nets on densities of indoor resting mosquitoes. Effects represented as means and standard error of means (SEM)]

| Number of individuals sleeping under nets | Mosquito species | | df | F | P |
|---|---|---|---|---|---|
| | Anopheline | Culicine | | | |
| Two | $2.94 \pm 0.10^a$ | $4.43 \pm 0.26^a$ | 1 | 37.236 | 0.000 |
| Three | $2.80 \pm 0.13^a$ | $4.37 \pm 0.21^a$ | 1 | 32.222 | 0.000 |
| Four | $2.67 \pm 0.09^a$ | $3.68 \pm 0.16^a$ | 1 | 31.173 | 0.000 |
| Five | $2.64 \pm 0.09^a$ | $3.63 \pm 0.19^a$ | 1 | 22.211 | 0.000 |
| Six | $2.46 \pm 0.09^a$ | $2.97 \pm 0.16^a$ | 1 | 7.844 | 0.006 |

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 percentage mortality superscripted with the same letter "a" indicate significance difference in the influence of the status of parameters on the densities of mosquito species sampled