

Table 8a Evolution of the landing rate of *An. funestus* in the villages after λ ITNs implementation ITN-+ (VC = vector control; diff = difference between before and after; C= number of specimens caught).

		Before		After		
Villages	VC	C	ma	C	ma	diff
Folofonkaha	R0 ITN-+	167	2.319	14	0.292	-87.4%
Fapaha	R1 ITN-+	20	0.278	2	0.042	-85.0%
Nongochenekaha	R2 ITN-+	39	0.542	1	0.021	-96.2%
Nambekaha	R2 ITN-+	230	3.194	49	1.021	-68.0%
Total		456	0.792	66	0.172	-78.3%