

Table 5a Evolution of the landing rate (ma) of *An. gambiae* inside human houses after implementation of lambdacyhalothrin treated ITNs (Before= 72 “men night”/village i.e. a total of 288 “men night” collection; After= 48 “men night”/villages i.e. a total of 192 “men night”; Diff= difference; Agrosyst= agrosystem)

Vector control		Before		After		
Villages	Agrosyst	Total	ma	Total	ma	Diff
Folofonkaha	R0	224	3.1	72	1.5	-51.6%
Fapaha	R1	1,071	14.9	394	8.2	-45.0%
Nongochenekaha	R2	2,925	40.6	182	3.8	-90.6%
Nambekaha	R2	7,131	99	1,745	36.4	-63.2%
Total		11,351	39.4	2,393	12.5	-68.3%