

Table 5b Evolution of the landing rate (ma) of *An. gambiae* inside human houses without implementation of lambdacyhalothrin treated mosquito nets (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 collection)

Vector control		Before		After		
Villages	Agrosyst	Total	ma	Total	ma	Diff
Ounatiekaha	R0	279	3.1	187	3.9	=
Binguebougou	R1	758	10.5	259	5.4	-48.6%
Gbahouakaha	R2	691	9.6	465	9.7	=
Kaforo	R2	4,048	56.2	1,302	27.1	-51.8%
Total		5,776	20.1	2,213	11.5	-42.5%