

Table 7a Evolution of the *An. gambiae* inoculation rate (h) with λ ITNs implementation (ITN-+) (B=>A: difference between h before (“B”) and after (“A”) λ ITNs implementation)

	Agrosyst.		Before			After			B=>A
Villages	Agrosyst.	ma	si (%)	h		ma	si (%)	h	Diff. (%)
Folofonkaha	R0	3.1	6.49	0.2012		1.5	1.49	0.0223	-88.9
Fapaha	R1	14.9	4.61	0.6869		8.2	0.37	0.0302	-95.6
Nongochenekaha	R2	40.6	2.95	1.1977		3.8	0.67	0.0255	-97.9
Nambekaha	R2	99	0.46	0.4554		36.4	0.66	0.2402	-47.2
Total		39.4	1.95	0.7683		12.5	0.64	0.0805	-89.5