

Table 11a Evolution of the inoculation rate (h) due to both *An. gambiae* and *An. funestus* after implementation of λ ITNs (h gb bef= h by *An. gambiae* before λ ITNs implementation; h gb aft= h by *An. gambiae* after λ ITNs implementation; h fu bef= h by *An. funestus* before λ ITNs implementation; h fu aft= h by *An. funestus* after λ ITNs implementation; h total = sum h by *An. gambiae* and *An. funestus* before and after; diff = difference of inoculation rate before vs after λ ITNs implementation).

Villages ITN-+	h gb bef	h gb aft	h fu bef	h fu aft	total h bef	total h aft	diff
Folofonkaha	0,2012	0,0223	0,151	0	0,3522	0,0223	-93,70%
Fapaha	0,6869	0	0	0	0,6869	0	
Nongochenekaha	1,1977	0,0255	0	0	1,1977	0,0255	-97,90%
Nambekaha	0,4554	0,2402	0,0049		0,4603	0,2402	-47,80%
Total	0,7683	0,0712	0,0278	0	0,7961	0,0712	-91,10%