

Table 11b Evolution of the inoculation rate (h) due to both *An. gambiae* and *An. funestus* in villages which remained without λ ITNs implementation (λ ITN- = initial situation; ITN-- = no installation of λ ITNs; gb= *Anopheles gambiae*; fu= *Anopheles funestus*; diff= difference between year 1 and year 2).

Villages ITN--	h gb λ ITN-	h gb λ ITN--	h fu λ ITN-	h fu λ ITN--	total h ITN year 1-	total h λ ITN year 2--	diff
Ounatiekaha	0,1587	0,2453	0,0487	0,0341	0,2074	0,2794	+34,70%
Binguebougou	0,2751	0,1544	0	0	0,2751	0,1544	-43,90%
Gbahouakaha	0,1526	0,0398	0		0,1526	0,0398	-73,90%
Kaforo	0,4554	0,1436	0	0	0,4554	0,1436	-68,50%
Total	0,3156	0,1667	0,0242	0,0270	0,3398	0,1937	-43%