

Table 3 Evolution of the monthly entomological inoculation rate, before and after vector control (VC). (ma= density/trap, assuming it means the landing rate; s= infectivity, usually called sporozoite index; h= inoculation rate).

Method	Before/after VC	ma	s	h	diff
LLIN alone	Before	0.671	0.0283	0.569	
	After	0.263	0.0308	0.243	- 57.3%
LLIN+ZF	Before	0.732	0.0420	0.922	
	After	0.230	0.0278*	0.192	-79.2%
ITPS ZV	Before	0.421	0.0455	0.574	
	After	0.070	0.0476	0.099	- 82.7%
IRS then ITPS	Before	0.501	0.0714	1.073	
	After	0.127	0.0526	0.200	- 81.3%
Total	Before	0.583	0.0453	0.792	
	After	0.173	0.0278	0.144	-81.8%

Note: * assuming an infectivity similar to the average.