

Table 2 Evolution of infectivity rate of main vectors before vs. after implementation of each vector control (VC) method. (LLINs = long-lasting insecticide-treated nets; ZF = insecticide-treated plastic sheeting model ZeroFly®; ITPS = insecticide-treated plastic sheeting model ZeroVector®; IRS = indoor residual spraying; E+ = specimens positive with ELISA test).

Method	Before VC			After VC		
	E+	n	%	E+	n	%
LLINs	3	106	2.83	2	65	3.08
LLINs+ZF	5	119	4.20	0	56	--
ITPS ZV	3	66	4.54	1	21	4.76
IRS then ITPS	6	84	7.14	2	38	5.26
Total	17	375	4.53	5	180	2.78