

Table 1 Evolution of the average of densities of *An. gambiae* and *An. funestus* caught by CDC Light Traps in paired villages, according to the method of vector control (VC) implemented, before and after vector control implementation. (LLINs = long-lasting insecticide-treated nets; ZF = insecticide-treated plastic sheeting model ZeroFly®; ITPS = insecticide-treated plastic sheeting model ZeroVector®; IRS = indoor residual spraying).

Methods of VC	Years 2007-2008 (= before VC)	Years 2009-2010-2011 (= after VC)	Difference
LLINs	0.671	0.263	-60.8%
LLINs+ZF	0.732	0.230	-68.6%
ITPS ZV	0.421	0.070	-83.4%
IRS then ITPS	0.501	0.127	-74.7%
Total	0.583	0.173	-70.4%