

Table S2: Results from this study compared to other studies evaluating correlation between the HLC catches and alternative traps for sampling female *An. gambiae s.l.* and *Cx.* species

Source	Alternative collection method	<i>An. gambiae s.l.</i>		<i>Cx.</i> species	
		Versus HLC reference method			
This study		r^2	P	r^2	P
	ITT-B	0.104	<0.001	0.049	0.003
	SRB	0.115	0.195	0.167	<0.001
Other studies					
Govella <i>et al.</i> , 2009 [8]	ITT-B	0.731	<0.001	NA	NA
Mbogo <i>et al.</i> , 1993 [23]	CDC-light trap	0.409	<0.001	NA	NA
Magbity <i>et al.</i> , 2002 [22]	CDC- light trap	0.521	<0.001	NA	NA
Lines <i>et al.</i> , 1991 [3]	CDC- light trap	0.723	<0.001	NA	NA

CDC= Centre's for disease control

NA=Not applicable