

Circuit	Weeks	Sector	nObs	Group	Est	SE	95% CI
C1	01-04	Buffer	565	a	0.09	0.02	0.060-0.147
C3	09-12	Buffer	590	ab	0.16	0.02	0.111-0.234
C4	13-16	Buffer	583	ab	0.15	0.02	0.103-0.221
C1	01-04	Spray	297	ab	0.09	0.02	0.051-0.175
C3	09-12	Spray	282	a	0.07	0.02	0.038-0.148
C4	13-16	Spray	268	b	0.22	0.04	0.134-0.373

Table S9A. *Ae. aegypti* Positive Containers per House (PC/HSE), 2013. Breteau index (BI) = $100 \times \text{PC}/\text{HSE}$. Model estimates by circuit and treatment sector. Horizontal line separates treatment sectors; significance groups (Tukey HSD) compare among all rows. No container surveys were conducted during spraying. See also Fig. S5.

Circuit	Weeks	Sector	nObs	Group	Est	SE	95% CI
C1	01-04	Buffer	638	abc	0.10	0.02	0.063-0.159
C4	07-12	Buffer	606	abc	0.08	0.01	0.048-0.131
C7	22-27	Buffer	514	a	0.15	0.02	0.095-0.237
C8	29-33	Buffer	629	bc	0.06	0.01	0.034-0.102
C9	41-44	Buffer	564	b	0.04	0.01	0.023-0.084
C1	01-04	Spray	649	abc	0.10	0.02	0.064-0.158
C4	07-12	Spray	710	abc	0.08	0.01	0.052-0.132
C7	22-27	Spray	613	a c	0.12	0.02	0.076-0.186
C8	29-33	Spray	621	bc	0.06	0.01	0.037-0.108
C9	41-44	Spray	551	abc	0.08	0.01	0.045-0.130

Table S9B. *Ae. aegypti* Positive Containers per House (PC/HSE), 2014. Breteau index (BI) = $100 \times \text{PC}/\text{HSE}$. See Table S9A for details.