

Table 3 Number of adult *An. arabiensis* Patton mosquitoes emerging from various treatments for the larval stages. Mean mosquito sizes are followed by SEM

Treatment	N	Crushed silver cyprinid fish			Tetramin [®] baby fish food			Control		
		Proportions of adult	wing size	n	Proportions of	wing size	n	Proportions of	wing size	n
		females			adult females			adult females		
Rain water alone	50	22(0.51)	3.22±0.03 ^a	45	19(0.58)	3.36±0.03 ^a	45	0	0	0
Doxycycline	50	1(0.50)	3.08±0.20 ^a	2	6(0.68)	3.13±0.04 ^a	19	0	0	0
Pollen	50	23(0.50)	3.25±0.03 ^a	46	15(0.67)	3.42±0.03 ^a	46	16(0.53)	2.86±0.03	34
Pollen + Doxycycline	50	4(0.60)	2.99±0.06 ^a	20	15(0.50)	3.19±0.03 ^a	30	0	0	0

Notes: 1 N is the total number of L1s used per treatment, the number of female adult mosquitoes emerging per treatment

2 n is the number of mosquitoes emerging per treatment (numbers of male mosquitoes are presented in parenthesis)

3 Rows having mean wing size superscripted with the same letters indicate a significant influence of the mosquito size on adult longevity.