Table 2 Time in days, the *An. arabiensis* Patton larvae took to develop to pupae and adult mosquitoes emerging from larval stages. Means are followed by SEM

Treatment	N	Crushed silver cyprinid fish				Tetramin® baby fish food				Control			
		Adult longevity	n	Time to pupation	n	Adult longevity	n	Time to pupation	n	Adult longevity	n	Time to pupation	n
Rain water alone	50	12.80 ±0.78	45	5.86 ±0.11[a]	50	12.29 ±0.97	42	5.39 ±0.07[a]	46	0	0	0	0
Doxycycline	50	9.00 ±1.00	2	10.00 ±2.00[a]	3	10.00 ±1.64	18	7.32 ±0.15[a]	28	0	0	0	0
Pollen	50	13.63 ±0.71	46	5.74 ±0.12[a]	47	14.22 ±0.92	45	5.34 ±0.08[a]	47	9.48 ±0.56	33	7.93 ±0.25	3
													3
Pollen + Doxycycline	50	10.31 ±1.43	13	8.30 ±0.34[a]	20	9.86 ±084	29	6.78 ±0.19[a]	36	0	0	0	0

Notes: 1 N is the total number of first instars larvae (L1s) used.

2 n is the number of pupae and adult mosquitoes per treatment,

3 Rows having mean pupation time superscripted with the same letters indicate a significant influence of the time it took the mosquito larval stage to pupate on adult mosquito longevity.