

Table 1: Means developmental times (in days) of female of *C. malaccensis* fed on different stages of *T. ucurbitacearum* at 32±2°C and 50±10 % R.H.

Periods ♀ Preys	Incubation periods	Larva	Protonymph	Deutonymph	Pre-oviposition	Oviposition	Post-oviposition	Total immature	Life cycle	Adult longevity	Life span
Egg	3.45± 0.438 ^a	7.1± 0.337 ^b	6.45± 0.438 ^b	11.7± 0.919 ^a	4.65± 0.337 ^a	17.2± 0.919 ^a	30.45± 0.685 ^a	25.25± 0.833 ^a	28.7± 0.896 ^a	52.4± 0.907 ^a	81.16± 0.932 ^a
Immature	3.65± 0.337 ^a	8.55± 0.832 ^a	8.15± 1.203 ^b	0.0± 0.0 ^b	0.0± 0.0 ^b	0.0± 0.0 ^b	0.0± 0.0 ^b	16.7± 1.006 ^c	20.4±1. 049 ^c	0.0± 0.0 ^b	20.4± 1.049 ^c
Adult	3.55 ± 0.550 ^a	8.05± 0.926 ^a	10.8± 3.458 ^a	0.0± 0.0 ^b	0.0± 0.0 ^b	0.0± 0.0 ^b	0.0± 0.0 ^b	19.8± 3.736 ^b	23.4± 3.550 ^b	0.0± 0.0 ^b	23.4± 3.550 ^b
Significance	NS	***	***	***	***	***	***	***	***	***	***

Means with different superscripts in the same row differ significantly ($P < 0.05$).

Table 2: Mean of developmental times (in days) of *C. malaccensis* male fed on different stages of *T. cucurbitacearum* at 32±2°C and 50±10% R.H.

Periods ♂ Preys	Incubation periods	Larva	Protonymph	Total immature	Life cycle	Adult longevity	Life span	Consumption rate
Egg	3.6± 0.460 a	7.53± 0.963 b	6.65± 0.412 b	14.18± 1.124 b	17.79± 1.211 b	18.9± 0.994 a	36.68± 1.246 b	217.3± 16.918 a
Immature	3.45± 0.438a	8.55± 0.832 a	8.15± 1.203 b	14.7± 0.715 b	18.15± 0.626 b	11.65± 2.082 b	29.8± 2.336 c	63.5± 4.249 b
Adult	3.55 ± 0.438a	8.05± 0.926 a	10.8± 3.458 a	17.35± 0.626 a	20.9± 0.658 a	18.3± 1.636 a	39.2± 1.844 a	73.1± 1.595 b
Significance	NS	***	***	***	***	***	***	***

Means with different superscripts in the same row differ significantly ($P < 0.05$).