

Abd-Elgayed, A. A. and Yossef, Narmen A. (2015): Effect of some stored insect pest species on biological aspects of the predator, *Amphipolus venator* Klug.(Hemiptera: Reduviidae), Annals of Agricultural Science, 60(1): 47 – 51.

المخلص الانجليزي :

The Reduviid predator, *Amphibolus venator* Klug (Reduviidae: Hemiptera) was reared on larvae of *Plodia interpunctella* Hb., *Tribolium confusum* Duv., *Trogoderma granarium* Everts, *Lasioderma serricorni* Fab and *Rhizopertha dominica* F. under optimum laboratory conditions of 27 ± 1 C and 60 ± 5 % R.H. The most preferable host was found to be *R. dominica* and *L. serricorni* larvae, followed by *T. confusum* and *P. interpunctella*, while the larvae of *T. granarium* appeared to be unsuitable host for this predator.