References


Daly JC, Fisk JH, Forrester NW. 1988. Selective mortality in field trials between strains of *Heliothis armigera* (Hübner) (Lepidoptera: Noctuidae) resistant and susceptible to synthetic pyrethroids: functional dominance of


Feaster MA, Steinkraus DC. 1996. Inundative biological control of *Helicoverpa zea* (Lepidoptera: Noctuidae) with the entomopathogenic nematode *Steinernema riobravis* (Rhabditida: Steinernematidae). *Biological Control* 7: 38–43.


Koppenhöfer AM, Grewal PS, Kaya HK. 2000. Synergism of imidacloprid and entomopathogenic nematodes against white grubs: the mechanism. Entomologia Experimentalis et Applicata 94: 283–293.


McCoy CW, Shapiro DI, Duncan LW, Nguyen K 2000. Entomopathogenic nematodes and other natural enemies as mortality factors for larvae of *Diaprepes abbreviatus* (Coleoptera: Curculionidae). *Biological Control* 19:182-190.


Shanower TG, Kelley TG, Cowgill SE. 1998. Development of effective and environmentally sound strategies to control Helicoverpa armigera in


