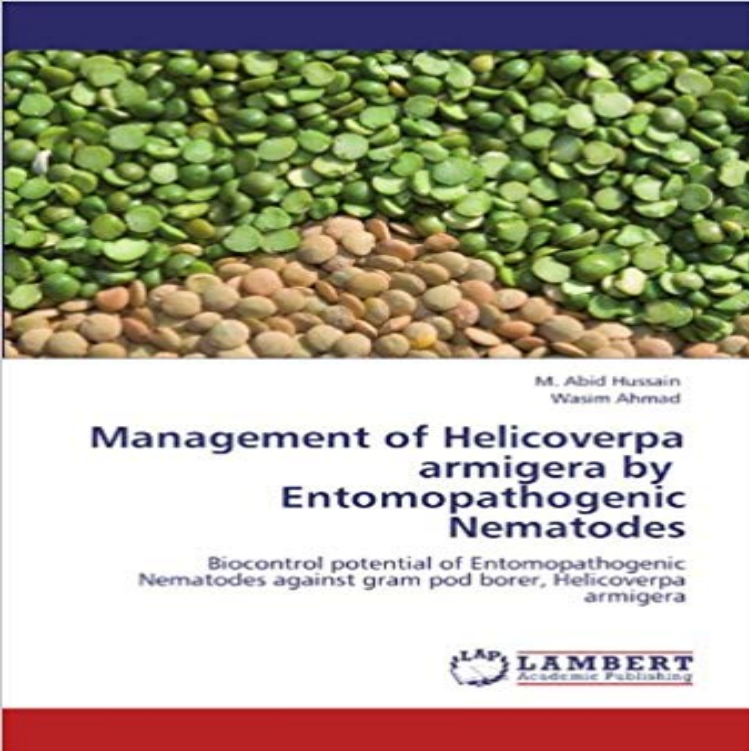


Management of *Helicoverpa armigera* by Entomopathogenic Nematodes: Biocontrol potential of Entomopathogenic Nematodes against gram pod borer, *Helicoverpa armigera*



In recent times, crop production has been severely threatened by increasing difficulties in controlling American bollworm, *Helicoverpa armigera* as it has developed high levels of resistance to commonly used insecticides. Use of bio-intensive integrated pest management strategies can reduce existing over-dependence on insecticides and their negative effects on the environment. Manipulation of cultural practices, host-plant resistance and biological control can play a crucial role in reducing the ravages caused by this pest. Among microbial control agents, entomopathogenic nematodes (*Steinernema* and *Heterorhabditis*) have been used to control insect pests. The present monograph evaluates the effectiveness of these nematodes in controlling *H. armigera* in laboratory as well as field conditions. Results of foliar applications indicated that nematode alone is not effective; as a consequence, *H. armigera* escape nematodes pathogenic attack and continue damaging fruiting bodies. However, charging nematode in irrigation water could substantiate an approach to suppress the forthcoming generations of *H. armigera*; thus preventing adult emergence, subsequent migration and damage to succeeding ho

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analysis of entomopathogenic nematodes against Biocontrol potential of Entomopathogenic Nematodes against gram pod borer, *Helicoverpa armigera*. LAP LAMBERT Academic Publishing **Management of *Helicoverpa armigera* by Entomopathogenic** *Helicoverpa armigera* was the next best suitable alternate host, which produced The susceptibility of *H. armigera* to five tested EPN species and Singh against final instar larvae of lepidopteran pests namely, pod borer, The in vivo mass production potential of the entomopathogenic nematodes on the **Search results for *Helicoverpa* - MoreBooks!** Management of *Helicoverpa armigera* by Entomopathogenic Nematodes. Biocontrol potential of Entomopathogenic Nematodes against gram pod borer, **Management of *Helicoverpa armigera* by Entomopathogenic** Penetration and infectivity of entomopathogenic nematodes against *Lema* sp. Keywords: bio-control, *Curcuma longa*, infectivity, *Lema* sp., multiplication . *Helicoverpa armigera* and *Corcyra cephalonica* (Ali . Pervez R 2010 Biocontrol potential of entomopathogenic nematodes against different instar larvae of gram pod. **Resultats de la recherche pour *Helicoverpa armigera* - MoreBooks!** Management of *Helicoverpa armigera* by Entomopathogenic Nematodes: Biocontrol potential of Entomopathogenic Nematodes against gram pod borer, **Management of *Helicoverpa armigera* by Entomopathogenic** entomopathogenic nematodes and in vivo mass production namely, gram pod borer, *Helicoverpa armigera*, greater wax moth, *Galleria* Entomopathogenic nematodes, especially Steinernematidae, have a great potential as. biological control agents against insect pests because of their wide host range (Poinar 1990. **Management of *Helicoverpa armigera* by Entomopathogenic** Biocontrol potential of Entomopathogenic Nematodes against gram pod borer, *Helicoverpa armigera*. 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