

Ecological study of some root aphids in Egypt (Hemiptera-Hemoptera: Aphididae)

General Organisation for Government Printing Offices - Studies on the biology of some root aphids in Egypt (Hemiptera)



Description: -

- Brangwyn, Frank.

Governmental investigations

Electric power-plants

Accounting

Special education -- Québec (Province)

Special education -- France.

Judgment (Logic)

Hemiptera -- Egypt.

Aphididae. ecological study of some root aphids in Egypt (Hemiptera-Hemoptera: Aphididae)

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Effectiveness of ladybirds as biological control agents: Patterns and processes

The EIL and ETL concepts have been successfully and widely applied to generate management guidelines for insect pests in many cropping systems.

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Ants such as the yellow anthill ant, , breed aphids of at least four species, *Geocica utricularia*, *Tetraneura ulmi*, *Forda marginata* and *Forda formicaria*, taking eggs with them when they found a new colony; in return, these aphids are obligately associated with the ant, breeding mainly or wholly asexually inside anthills.

Studies on the biology of some root aphids in Egypt (Hemiptera

For the bioassay, 1 µl of every single concentration was dropped straight on the aphid body Eidy et al. Dog Wood Aphid, *Anoecia corni* Fabricius The first record of A. That mean, planting some flowering plants surrounding wheat fields enhanced the attraction of parasitoids for controlling the cereal aphids Hafez, 1994.

Effectiveness of ladybirds as biological control agents: Patterns and processes

Aphids attacked maize and sorghum at Nile plantations heavily from the end of August until the end of October.

Isolation and efficacy of the endophytic fungus, *Beauveria bassiana* (Bals.) Vuillemin on grapevine aphid, *Aphis illinoisensis* Shimer (Hemiptera: Aphididae) under laboratory conditions

The biology and taxonomy of *Hyperaspis pantherina* Coleoptera: Coccinellidae and the classical biological control of its prey. The LC 50 value of

isolate Bb-Taifl 6. Pesticides should always be used in a lawful manner, consistent with the product's label.

Hemiptera

Drug Development and Industrial Pharmacy. Large colonies of aphids can extract large amounts of nutrients from a plant.

Effectiveness of ladybirds as biological control agents: Patterns and processes

Subsequent chapters focus on technological advances in aphid-virus research, including the use of aphid cell culturing, radioisotope methodology, membrane feeding, and electrical measurement systems.

mahrus saleh

Optimal foraging in ladybird beetles Coleoptera Coccinellidae and its consequences for their use in biological control. Proceeding of the International Egyptian-Romanian Conference of Zagazig University, 6-8 December 2003, p.

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