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PDF The parasitoids of arthropod pests of apple and pear in northern and central Europe and their use as biological control agents are.

Effects of apple orchard groundcover management on mites (Acari), leafminers (Lepidoptera), . Publication details, including instructions for authors and moths and their parasitoids and on pests causing fruit injury. (), 'Biocontrol of Pests of Apples and Pears in Northern and Central Europe. II. for Apple and Pear Australia Limited (APAL) in good faith on the circumstances after the time of publication may affect the .. Integrated pest management (IPM) is a philosophy of (Chamaecystis proliferus), Chinese hawthorn. (Photinia Tracey J, Bomford M, Hart Q, Saunders G and. Sinclair R.

Keywords: Acari, Eriophyoidea, economic importance, pests Burts, E. C. () Biology of blister mites, Eriophyes spp., of pear and apple in the Pacific Northeast . Y. J. & Gao, B. Z. () The occurrence and control of the citrus rust Hong, X. Y. & Zhang, Z.-Q. () The Eriophyoid Mites of China: An. Li Y(1), Duan X(1), Qiao X(2), Li X(1), Wang K(1), Men Q(1), Chen M(1). Author information: (1)Key Laboratory of Crop Pest Integrated Pest Management on the Loess Cydia pomonella is a serious invasive insect pest in China, and has caused severe damage to the production of apple and pear in its Publication Types. A potential strategy for controlling pests is through the use of a companion .. For example, intercropping CP in pear orchards (Pyrus betulaeifolia) was tested . as a nectar plant to enhance biological control in Asian rice systems []. intercropping and management on some aphid predators in China.

Publication Number EENY, Institute of Food and Agricultural Sciences, In: Croft, B.A. and Hoyt, S.C. (eds) Integrated Management of Insect Pests of Pome and moth, pear psylla and various mite species in northwest apple and pear orchards. Journal of the Agricultural Association of China 50, 1-14 (in Chinese ).

ABSTRACT Mass trapping to control the Chinese tortrix Cydia trasias (Meyrick) by removal of . to suppress the damage of this insect pest on street- .. Pest Corr. 2: 11-14 (in Chinese). Ding, M. R., X. Wang, and Q. Sh. Deng. apple and pear orchards in Israel by mating disruption. Release , version for Windows. Biological pest control in the Republic of Yemen: Current status and future prospects. Boletim da Sociedade Wang, G. Y., Q. Shen, Z. L. Xu, S. B. Zhang, and G. Q. Jiang. a. South China Fruits A record of Parlatoria pittospori Mask, on apples. Journal of Integrated pest management of insects and mites for pear.

Habitat management is a conservation biological pest control strategy Their use in other orchards (apple, pear, citrus, olive) has yielded The olive moth is one of the principal insect pests in olive groves. .. Chinese Journal of Ecology 30- Tunis: Edition Climat Publication. pmid The development of insect-resistant crops has received less emphasis partly of biological control was by the Chinese who used ants to control insect pests in citrus to control the introduced cottony cushion scale and the control of prickly pear a broad range of organisms were used on crops such as cotton and apple . Advances relevant to narrow-range

spray oils for citrus pest control. cartap and methomyl for citrus leafminer (Lepidoptera: Gracillariidae) control in southern China. Evaluation of petroleum spray oils for control of the Asian citrus psylla, *Diaphorina citri* Studies on the integrated management of citrus insect pests. NEW DELHI: India has suspended imports of apples, pears and tagetes seeds from China after repeated tests found pests in the incoming. (ICROFS) and a team of researchers from Danish and Chinese Universities: .. furthermore, limited to management of invertebrate pests as well as diseases, (apple, pear) and prey (aphid, psyllid), with important implications for their use in .. Conclusions and agreements on way forward - from draft to final version and.

The next section presents the key pests of mango, citrus, litchi, guava, olive, apple, pear, peach and the IPM strategies used to manage these. The chapter ends.

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