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Oriental Mealybug Parasitoids Of The

Book : Oriental mealybug parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). 1994 pp.viii + 554 pp. ref.48 pp. of Abstract : The 20 genera belonging to the encyrtid tribe Anagyrini known to occur in the Oriental Region are defined by means of a dichotomous key and brief generic diagnoses; 8 new generic synonymies are proposed, including Doliphoceras with Anagyrus anagyrus Subject Category ...

Oriental mealybug parasitoids of the Anagyrini ...

Gordon Gordh; Oriental Mealybug Parasitoids of the Anagyrini (Hymenoptera: Encyrtidae), Annals of the Entomological Society of America, Volume 89, Issue 4, 1 J

Oriental Mealybug Parasitoids of the Anagyrini ...

Oriental mealybug parasitoids of the Anagyrini (Hymenoptera:Encyrtidae). Wallingford, Oxon, UK : CAB International on behalf of the Natural History Museum, London, © 1994 (OCoLC)667943692

Oriental mealybug parasitoids of the Anagyrini ...

Noyes JS, Hayat M. 1994. Oriental Mealybug Parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). CAB International, UK. 554 pp. Noyes JS, Schauff ME. 2003. New Encyrtidae (Hymenoptera) from Papaya Mealybug (Paracoccus marginatus Williams and Granara de Willink) (Hemiptera

papaya mealybug - Paracoccus marginatus Williams and ...

Noyes JS, Hayat M (1994) Oriental mealybug parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). CAB International, Oxon, 554 p Google Scholar Rodriguez I, de Martinez de los M, Sanchez L, Rodriguez MG (1998) Field comparison of the effectiveness of Heterorhabditis bacteriophora strain HC1 for the control of mealybugs (Homoptera: Pseudococcidae) on coffee [Spanish].

Natural Enemies of Mealybugs | SpringerLink

Noyes JS, Hayat M. Oriental Mealybug Parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). 1994. London: Natural History Museum. 576 p.p. Phillips PA, Sherk CJ. To control mealybugs stop honeydew-seeking ants. Cal Ag. 1991. 45(2):26-8. Roltsch BJ ...

Archive - California Agriculture

The encyrtid parasitoids Coccidoxenoides perminutus Girault and Anagyrus nr. sp. pseudococci (Girault) were compared in the laboratory as parasitoids of the mealybug Planococcus ficus (Signoret). Female C. perminutus preferred second-instar P. ficus for oviposition, and produced more adult offspring (149.3 per female) than A. nr. sp. pseudococci (54.1 per female).

Comparison of Two Parasitoids (Hymenoptera: Encyrtidae) of ...

Biological control of the spherical mealybug, Nippococcus vastator (Homoptera: Pseudococcidae): assessment by ant exclusion. Environmental Entomology, 14(1):45-47. Newstead R, 1894. Scale insects in Madras. Indian Museum Notes, 3:21-32. Noyes JS; Hayat M, 1994. Oriental mealybug parasitoids of the Anagyrini (Hymenoptera: Encyrtidae).

Nipaecoccus viridis (spherical mealybug)

Parasitoids were identified to species or genus level with the aid of available keys and by comparing them with type material or material authoritatively identified and preserved at the Natural History Museum of London (UK). Ten mealybug populations and 44 parasitoid specimens were selected for further molecular analyses (Table 1).

Guiding Classical Biological Control of an Invasive ...

Carbon dioxide (CO2) is one of the primary factors driving climate change impacts on plants, pests, and natural enemies. The present study reports the effects of different atmospheric CO2 concentrations on the vine mealybug Planococcus ficus (Signoret) and its parasitoid wasp Leptomastix dactylopii (Howard). We investigated the life-history parameters of both species on grapevine Vitis ...

Elevated CO2 Levels Impact Fitness Traits of Vine Mealybug ...

The parasitoids, Encarsia citrina, and Comperiella lemniscata are very important in the control of this pest. The one caterpillar and four ladybeetle predators, Batrachedra arenosella and Telsimia sp., Lindores lophanthae, Chilocorus circumdatus and C. baileyi respectively, are usually only present and effective when scale populations are very dense.

Oriental scale | Department of Agriculture and Fisheries ...

Mealybug Parasitoids Anagyrus pseudococci, Leptomastix dactylopii, and Leptomastidea abnormis (Hym.: Encyrtidae) in Relations to Temperature ' , Entomophaga , 34, 111 120.

(PDF) Natural Enemies of Planococcus ficus (Hemiptera ...

An Anagyrus terebratus in uska species han Hymenoptera nga syahan ginhulagway ni Howard hadton 1894. An Anagyrus terebratus in nahilalakip ha genus nga Anagyrus, ngan familia nga Encyrtidae. Waray hini subspecies nga nakalista. Mga kasarian. 3.0 3.1; 6.0 6.1

Anagyrus terebratus - Wikipedia

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We conducted a review of published information on Tuta absoluta parasitoids for the Neotropical region to (1) corroborate species records, (2) analyze associations including the T. absoluta, other insect and plant hosts and (3) identify research directions for enhancing their use as biological control agents. The literature review shows more than 50 species or morphospecies of Hymenoptera ...

A re-examination of Tuta absoluta parasitoids in South ...

Oriental mealybug parasitoids of the Anagyrini (Hymenoptera:Encyrtidae) CAB International, London. Rao VS, Srinivasan S. 1987. Maconellicoccus hirsutus, a new pest of groundnut in Andhra Pradesh.

pink hibiscus mealybug - Maconellicoccus hirsutus (Green)

Of these, 10 parasitoids were supplied on a daily basis with nectar squeezed from two newly picked Alphonsonia flowers onto glass coverslips, 10 parasitoids were supplied daily with two fresh flowers attached with UHU u-tac (UHU Australia Pty., Sydney, Australia) to the side of the tube, and 10 parasitoids were provided with a large drop of mealybug honeydew.

Is the potential of Coccidoxenoides perminutus, a mealybug ...

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Oriental Mealybug Parasitoids of the Anagyrini ...

Oriental mealybug parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). Wallingford, UK; CAB International, viii + 554 pp. Pradhan SB, 1981. Rice mealybug and its alternate host plants. International Rice Research Newsletter, 6(4):11-12. Rae DJ, 1993.

Saccharicoccus sacchari (grey sugarcane mealybug)

Introduction. The pink hibiscus mealybug, Maconellicoccus hirsutus, is a serious pest of many plants in tropical and subtropical regions, including Africa, southeast Asia, and northern Australia. It was found in the Caribbean in 1994 for the first time. It was discovered in Broward County, Florida on 13 June, 2002, and then in Dade County.

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