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Anagyrus aligarhensis - Wikipedia

An Anagyrus montivagus in uska species han Hymenoptera nga syahan ginhulagway ni De Santis hadton 1964. An Anagyrus montivagus in nahilalakip ha genus nga Anagyrus, ngan familia nga Encyrtidae. Waray hini subspecies nga nakalista. Mga kasarigan. 6.0 6.1

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: Sternorrhyncha: Pseudococcidae). Proceedings of the Entomological Society of Washington 105: 180-185.

Oriental Mealybug Parasitoids Of The

Several effective parasitoids are known in Asia and elsewhere. One parasitoid, Anagyrus kamali, completes a generation in less than half the time required for its host. Anagyrus kamali has been reported to be an outstanding natural enemy in Egypt and Hawaii and is able to dramatically suppress pink hibiscus mealybug populations.

Planococcus lilacinus (cacao mealybug)

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

Bing: Oriental Mealybug Parasitoids Of The

Binomial nga ngaran; Anagyrus aligarhensis Agarwal & Alam, 1959 Mga sinonimo; Anagyrus micans Noyes, 2000 Anagyrus punctulatus Agarwal, 1965 Anagyrus punctulatus Agarwal & Alam, 1959 Anagirus diversicornis Mercet, 1921 Anagyrus opacus (Mercet, 1921) Philoponectroma opacum Mercet, 1921

Anagyrus montivagus - Wikipedia

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pink hibiscus mealybug - Maconellicoccus hirsutus (Green)

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: Organism Names

Oriental Mealybug Parasitoids of the Anagyrini ...

Oriental Mealybug Parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). John S. Noyes and M. Hayat

Leptomastix dactylopii - Wikipedia

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Parasitic wasp, Anagyrus pseudococci for mealybug control ...

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Oriental mealybug parasitoids of the Anagyrini (Hymenoptera: Encyrtidae). Wallingford, UK; CAB International, viii + 554 pp. Pelley RH le, 1968.

Oriental mealybug parasitoids of the Anagyrini ...

Espesye sa insekto ang Leptomastix dactylopii. Una ning gihulagway ni Howard niadtong 1885. Ang Leptomastix dactylopii sakop sa kahenera nga Leptomastix sa kabanay nga Encyrtidae. Pagka karon wala pay siak nga nalista ubos niini niya. Ang mga gi basihan niini. 2.0 2.1 2.2; 14.0 14.1

Monitoring vine mealybug and its parasitoids - Wineland

Oriental Mealybug Parasitoids of the Anagyrini (Hymenoptera : Encyrtidae) Hardcover - 1 Aug 1994 by John Noyes (Author), M. Hayat (Author)

Oriental Mealybug Parasitoids of the Anagyrini ...

The encyrtid *Coccidoxenoides perminutus* is a widely distributed parasitoid of citrus mealybug (*Planococcus citri*). Worldwide, it has been implicated in successful biocontrol in only a few widely separated localities.

EENY302/IN579: Papaya Mealybug, *Paracoccus marginatus* ...

Parasitic wasps, *Anagyrus pseudococci* wasps are tiny natural parasites of mealybugs. *Anagyrus pseudococci* wasp was first introduced in California in 1934 from Brazil for biological control of citrus mealybugs. Each female of *Anagyrus pseudococci* wasp generally lay one yellow colored egg in the body of each mealybug.

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: Sternorrhyncha: Pseudococcidae). Proceedings of the Entomological Society of Washington 105: 180-185.

EENY-029/IN156: Pink Hibiscus Mealybug, *Maconellicoccus* ...

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

***Coccidoxenoides perminutus* - Wikipedia**

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papaya mealybug - *Paracoccus marginatus* Williams and ...

The predominant parasitoid species trapped was *C. perminutus*, which many growers use in augmentative releases against vine mealybug. FIGURE 2. Mean total number of parasitoids captured (all four farms combined), with different traps from September 2005 to August 2008. Means with the same letters are not significantly different at $P = 0.05$...

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