Bionomics, economics and pest management of neotropical stingless bees (Apidae, Meliponini)

Pestology Centre, Dept. of Biological Sciences, Simon Fraser University - Relating climatic factors to foraging behavior of honeybees (Apis mellifera) during blooming period of Guizotia abyssinica (L.F.)



Description: -

Agricultural pests -- Tropics.

Bees -- Economic aspects -- Tropics.

Melipona

Stingless bees bionomics, economics and pest management of neotropical stingless bees (Apidae, Meliponini)

Pest management papers -- no. 2.

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Notes: Bibliography: p.71-75. This edition was published in 1975



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Humboldtina

A total of 12 leaves per canopy position and 9 per tree branch position were sampled. Trigona fuscipennis Friese and T. The case for hygienic bees: A little-used technology.

Spatial Distribution of Phytophagous Insects, Natural Enemies, and Pollinators on Leucaena leucocephala (Fabaceae) Trees in the Cerrado

This was done during the blooming time of Guzotia abyssinica LF.

Subject:

Here, we describe for the first time the association between a stingless bee Partamona testacea and the aggressive predator bullet ant Paraponera clav. Dhakal M R and Pandec A K 2003 Change in pollinator populations during the flowering span of Niger Guizotia abyssinica cass.

Neotropical Entomology

Cannibalism and early capping: strategy of honeybee colonies in times of experimental pollen shortages. Verma and Partap 2010 also reported that pollen collectors outnumbered nectar collectors during the morning.

CAB Direct

The exclusion of birds and bats resulted in an increase in herbivory and, importantly, also in a reduction of fruit set by an average of 9. Grandidier, Histoire Physique, Naturelle et Politique de Madagascar. IPM for Honey Bee Mites.

Toxicity, attraction, and repellency of toxic baits to stingless bees Plebeia emerina (Friese) and Tetragonisca fiebrigi (Schwarz) (Hymenoptera: Apidae: Meliponini)

Functional diversification of the flight and wing muscle in the honeybees. Ecology 64 3:564 - 577.

The impact of four widely used neonicotinoid insecticides on Tetragonisca angustula (Latreille) (Hymenoptera: Apidae)

. The aim of this study was to know the acute lethal toxicity of acetamiprid, malathion, phosmet and spinosad insecticides on P.

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