

# 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: -

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Agricultural pests -- Tropics.

Bees -- Economic aspects -- Tropics.

Melipona.

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

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Pest management papers -- no. 2.

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Notes: Bibliography: p.71-75.

This edition was published in 1975



Filesize: 53.91 MB

Tags: #Humboldtina

## 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 Pandey 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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