

Indo-Malayan species of Trigona

American Museum of Natural History - Data Terbaru Spesies Trigona di Thailand



Description: -

- Ethnological museums and collections -- Russia (Federation) -- Saint Petersburg -- Guidebooks.

Muzei antropologii i étnografii im. Petra Velikogo (Kunstkamera) -- Guidebooks.

Airplanes -- Hydraulic equipment.

Trigona.

Stingless bees. Indo-Malayan species of Trigona

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Bulletin of the American Museum of Natural History -- v. 76, art.

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Notes: Includes bibliographical references.

This edition was published in 1939



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Genus dan Spesies Trigona Indo

Bee World, 70 3 , 109-117. Abstract: Fruit set was determined at 2, 3 and 4 wks after pollination WAP in a teak seed orchard having 12x12 and 6x6 m spacings.

Indomalayan realm

Imperatriz-Fonseca Fonseca Marilda Marilda Cortopassi Cortopassi-Laurino Laurino Hayo H. Utrecht: Department of Ethology, Utrecht University, The Netherlands and Department of Ecology, University of São Paulo, São Paulo, Brazil 1-33 +8 plates pp.

Heterotrigona itama

Bee World 85 1 : 2—5 2004. Bulletin of the American Museum of Natural History 259: 1—192. Evolution of sociality in insects.

Notes on Papuanian and Malesian stingless bees, with the descriptions of new taxa (Hymenoptera: Apidae)

Revisão da taxonomia de alguns Meliponinae por métodos fenéticos Hym. Tropical Life Sciences Research, 28 2 , 179-187. Potencializando a Meliponicultura Como Importante Estratégia Para o Desenvolvimento Social e Ambiental no Município de Boa Vista do Ramos.

Genus dan Spesies Trigona Indo

Foraging activity and pollen diets of subterranean stingless bee colonies in response to general flowering in Sarawak, Malaysia.

Cytotoxicity, antioxidant and phytochemical screening of propolis extracts from four different Malaysian stingless bee species

Apoidea Neotropica: Homenagem aos 90 anos de Jesus Santiago Moure. MTT assay to evaluate the cytotoxic potential of a drug. Retrieved November 12, 2014, from Michener, C.

Indomalayan realm

Entomon 44 1 : 33—48. Revista Brasileira de Entomologia 48 3 : 353-377, setembro 2004. Observations on the labium of meliponine bees
Hymenoptera: Apidae pp.

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