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Recent Advances in Global Meliponiculture

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Part of the Advances in Environmental Engineering and Green Technologies Book Series

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Description:

In tandem with the recent surge in interest by various industry players in meliponiculture that see the rapid expansion of the stingless industry globally, there is a need to disseminate new knowledge and research findings in stingless beekeeping. The demand for honey-based products and related

activities in meliponiculture opens many opportunities and new challenges in the stingless bee industry that require answers and solutions.

Recent Advances in Global Meliponiculture highlights the most recent work on meliponine and meliponiculture. It disseminates information, shares recent works, and fosters a global network on stingless bee research. Covering topics such as pollination services, vertical hive technology, and honey applications, this premier reference source is an essential resource for practitioners, meliponists, apiarists, students and educators of higher education, librarians, researchers, and academicians.

Topics Covered:

Domestication
Hetero-Cyclic Amines (HCA Formation)
Honey Application
Honey Types

Honeybees

Pollination Services

Propagation Propolis Extracts Stingless Bees

Vertical Hive Technology

Subject: Environmental, Agricultural, and Physical

Sciences

Readership Level: Advanced-Academic Level

(Research Recommended)

Classification: Edited Reference

Research Suitable for: Advanced Undergraduate

Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners



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