

Seminar Biologi



SEMINAR ON BIOLOGY
(CRC EFFoRTS - A01 Subgroup Student Seminar)
Tuesday, May 30, 2023
13.30-15.15 WIB (Jakarta Time)
Venue: Ruang Sidang, Lantai 1, Department of Biology, IPB University & hybrid via zoom for Goetingen Univ. and University of Jambi

TOPICS AND SPEAKERS:

 **Composition of Pollen Collected by Stingless Bee *Tetragonula laeviceps* in Different Land Use Systems**
Irene Polgar
Goettingen University

 **Pollen Diversity in Honey Revealed the Foraging Preference of the Sympatric Honey Bee and Stingless Bee**
Tiara Sayusti
IPB University

 **The Influence of Climate on the Intra-Annual and Site-Specific Pollen Rain in An Enriched Oil Palm Plantation in Sumatra, Indonesia.**
Deborah Lemke
Goettingen University

 **Moderator:**
Dr. Rika Raffiudin
Dept. Biology, IPB University

Counterpart:
Dr. Rika Raffiudin &
Dr. Nina Ratna Djuita
Dept. Biology, IPB University

Registration:
<https://ipb.link/seminar-reg>

Organized by:

 **IPB University**
— Bogor Indonesia —

 **BIOLOGI.**
IPB.AC.ID

 **bioipb**

 **EFFoRTS**

Seminar on Biology

Tuesday, 30 May 2023

13.30-15.15 WIB

Hybrid (Ruang Sidang Biologi, lt.1, Dept. Biology, IPB University & Zoom)

Topics:

1. Composition of Pollen Collected by Stingless Bee *Tetragonula laeviceps* in Different Land Use Systems
2. Pollen Diversity in Honey Revealed the Foraging Preference of the Sympatric Honey Bee and Stingless Bee
3. The Influence of Climate on the Intra-Annual and Site-Specific Pollen Rain in An Enriched Oil Palm Plantation in Sumatra, Indonesia.

Registration link : <https://ipb.link/seminar-reg>