



APIMONDIA

SCANDINAVIA

SWEDEN | DENMARK | NORWAY

2025

23-27 SEPTEMBER



COPENHAGEN

SEPTEMBER 26th, 2025 – Friday

HALL A2

14:30 – 16:30

SYMPOSIUM / Bee Biology

Stingless and other bees 2

Moderators: Jessica Beroga-Barbecho & Özge Özden

14:30 – 14:45

{Free-B}: Studying free-living honey bee colonies to safeguard diversity, ensure resilience, and promote transformative change in beekeeping

Steve Rogenstein – Sweden

14:45 – 15:00

Genomic Analysis of Wild Bee Populations in Scandinavia Informs Biodiversity Conservation

Yuanzhen Liu – Denmark

15:00 – 15:15

Optimization of In-Vitro Rearing of Indo-Malaya Stingless Bee (*Heterotrigona itama*) Queen: A Strategy to Improve the Meliponiculture Management and Conservation of Insect Pollinator in Tropical Landscapes

Wahizatul Azmi

15:15 – 15:30

Spatio-temporal population genetics of solitary bees to investigate the impact of *Osmia* spp. management

Asia Piovesan – Switzerland

15:30 – 15:45

Resilience and Adaptation of Wild Honeybees: A 7-Year Study at the Galbreath Wildlands Preserve (2021-2028) and Its Implications for Apiculture and Conservation

Michael Thiele – USA

15:45 – 16:00

Beelining in the bush: Wild honey bee nest natural history and turnover in South Africa

Kaylin Kleckner – USA

16:00 – 16:15

Giant Honeybees of Asia: Based on Morphological and Genetic Study

Nyaton Kitnya – India

16:15 – 16:30

The memory of a wild honey bee and its strength today!

Carlo Amodeo – Italy