



APIMONDIA

SCANDINAVIA

SWEDEN | DENMARK | NORWAY

23-27 SEPTEMBER

2025



COPENHAGEN

SEPTEMBER 26th, 2025 – Friday

AUDITORIUM 15

11:00 – 13:15

SYMPOSIUM / BEEKEEPING TECHNOLOGY & QUALITY

Sustainable and Practical Beekeeping Under Climate Challenges

Moderators: Ole Kilpinen & Orawan Duangphakdee

11:00 – 11:15

Wilder, Wetter, and Warmer: Leveraging Extended-Range Forecasts for Climate Adaptation Among Beekeepers in Western Norway

Manuel Hempel – Norway

11:15 – 11:30

Establishment and Evaluation of Cooling Shelter for Protecting Honeybee Colonies During Summer Season Under Abu Dhabi Emirate Conditions

Safa Hashem Musaed – United Arab Emirates

11:30 – 11:45

Development of an economically resilient and climate-friendly beekeeping practice

Annely Brandt – Germany

11:45 – 12:00

Veterinary practice, antimicrobial resistance, and food safety in beekeeping

Violeta Santrac – Bosnia and Herzegovina

12:00 – 12:15

A Multicriteria Spatial Framework for Assessing Beekeeping Suitability: Application to a Portuguese Honey PDO Region

Carlos Silveira – Portugal

12:15 – 12:30

Genetic parameters for honey production in a small size and recently created bee breeding nucleus in France

Pierrick Haffray – France

12:30 – 12:45

What's the best queen ? It depends ! A fitness based hybrid recommendation system for beekeepers

Nicolas Coallier – Canada

12:45 – 13:00

Field experiment to test food supplements for honey bee colonies. Can we expect significant results at a reasonable cost?

Michel Bocquet – France

13:00 – 13:15

The effects of supplementary diets on Thai commercial stingless bee (*Tetragonula pagdeni*)

Jakkrawut Maitip – Thailand