



APIMONDIA

SCANDINAVIA

SWEDEN | DENMARK | NORWAY

23-27 SEPTEMBER

2025



COPENHAGEN

SEPTEMBER 24th, 2025 – Wednesday

HALL A1

09:00 – 10:30

SYMPOSIUM / APITHERAPY

Medical Experience During the Use of Apitherapy

09:00 – 09:15

Bee venom therapy for multiple sclerosis

Stanko Buha – *Bosnia and Herzegovina*

09:15 – 09:30

Bee products for fertility and perimenopausal women. Case studies.

Mirela Valentina Strant – *Romania*

09:30 – 09:45

Use of bee products in the treatment of chronic bacterial prostatitis: results of a clinical study

Viktor Iolkin – *Ukraine*

09:45 – 10:00

Exploring the Skin Rejuvenating Properties of Royal Jelly through Stem Cell Activation

Nobuaki Okumura – *Japan*

10:00 – 10:15

Results of topical application of Romanian royal jelly and bee venom combined with Api-nutrition in chronic severe skin conditions

Alina Varadi – *Romania*

10:15 – 10:30

Review of therapeutic outcomes in the practice of Integrative Veterinary Medicine. Traditional Chinese Medicine and Apitherapy integrated into patient care: comparative protocols; analysis of simple data and relevant clinical cases

María Alejandra Lopez Pazos – *Chile*

SEPTEMBER 25th, 2025 – Thursday

HALL A1

09:00 – 10:30

SYMPOSIUM / APITHERAPY

Effects of Apitherapy Products on Cancer, Diabetes, and Wounds

09:00 – 09:15

Proteomic Analysis of Bee Venoms From Different Honeybee Species and Their Apitherapeutic Effect on Various Cancer Cells

Banu Yücel – *Türkiye*

09:15 – 09:30

Propolis as an apitherapeutic agent for use in the oral cavity

Anna Kurek Górecka – *Poland*

09:30 – 09:45

Inhibitory activities of Chinese propolis on alpha-glucosidase and ended glycosylation products

Hongcheng Zhang – *China*

09:45 – 10:00

Propolis Modulates Immune Responses and delays Diabetes Progression in NOD Mice: Preliminary Findings

Magni Steintún – *Denmark*

10:00 – 10:15

Therapeutic Effects of Bee Venom on Hyperglycemia and Kidney Dysfunction in Alloxan-Induced Diabetic Rabbits

Khulan Tserennadmid – *Mongolia*



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10:15 – 10:30 Work Application of Propolis Ethanol Extract and Ointment for a Leg with Gangrene – 5 other case reports
Plamen Kolev Entchev – Bulgaria

SEPTEMBER 25th, 2025 – Thursday

AUDITORIUM-15 **SYMPOSIUM / APITHERAPY**
14:30 – 16:30 **Biological Effects of Bee Products**

14:30 – 14:45 Antibacterial activity of honey in wound and oral environments: the latest {in vitro} findings
Juraj Majtan – Slovakia

14:45 – 15:00 Anti-inflammatory activity of polyphenol-rich compounds from poplar-type propolis using an optimized extraction method
Meifei Zhu – China

15:00 – 15:15 Phenolic Compounds in Propolis Collected from an African and an Asian Region and Their Impact on Antioxidant and Antibacterial Activities
Soumaya Touzani – Morocco

15:15 – 15:30 The Effect Of Royal Jelly On Female Reproductive Health In Rats
Meral Kekeçoğlu – Türkiye

15:30 – 15:45 Assessment In-vivo effect of the binary mixture of Moroccan propolis and Olea europaea leaf extracts on type 2 diabetes induced by fructose and streptozotocin in rats: formulation by design of experiments (DOE)
Lyoussi Badiaa – Morocco

15:45 – 16:00 Practical use of propolis in veterinary medicine
Philippe Garcia – France

16:00 – 16:15 The local and systemic immune response after uterine infusion of propomiel in dairy cows
Rejean Cleophas Lefebvre – Canada

16:15 – 16:30 Supercritical CO₂ extracts of propolis inhibits tumor proliferation and Enhances the immunomodulatory activity via activating the TLR4-MAPK/ NF-κB signaling pathway
Yu Zhang – China

SEPTEMBER 26th, 2025 – Friday

AUDITORIUM-15 **SYMPOSIUM / APITHERAPY**
14:30 – 16:30 **Compositions of Bee Products**

14:30 – 14:45 Unlocking Nature`s Arsenal: Apis mellifera Venom as a Natural Tool for Combating Against Staphylococcus aureus
Syed Ishtiaq Anjum – Pakistan



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- 14:45 – 15:00 Influence of storage conditions and preparation methods on changes in ascorbic acid, phenolic compound content, and antioxidant activity of bee pollen
Sonata Trumbeckaitė – Lithuania
- 15:00 – 15:15 Diversity and Therapeutic Potential of Endogenous Peptides in Wasp Venoms
Kai Wang – Belgium
- 15:15 – 15:30 Pine Honey As A Promising Apitherapy Product; Description Of The Linkage Between The Potential Health Benefits And Its Forefront Bioactive Substances
Özge Erdem – Türkiye
- 15:30 – 15:45 High concentrations of Spermidine in Drone Milk (Apilarnil)
Dr Thomas M. Gloger – Germany
- 15:45 – 16:00 From Beekeeping to Medical Certification: The Evolution of Beehive Air Therapy
Beate McKenzie – United Kingdom
- 16:00 – 16:15 Optimizing Bioactivity and Safety: Synergistic Effects of Green and Red Propolis Extracts for Enhanced Therapeutic Potential
Andresa Aparecida Berretta – Brazil
- 16:15 – 16:30 Nutritional Potential of Indian Bee Pollen: A Sustainable Solution for Childhood Dietary Gaps
Lakshmi Kavuri – India

SEPTEMBER 27th, 2025 – Saturday

AUDITORIUM-15
11:00 – 13:00

SYMPOSIUM / APITHERAPY
New Directions in Apitherapy

- 11:00 – 11:15 MRJP3-C113, a major royal jelly protein 3-derived fragment, accelerated cutaneous wound healing through RHBDP2-mediated activation of EGFR/AKT/mTOR signaling pathway
Lei Huang – China
- 11:15 – 11:30 Eurasian propolis and Brazilian green propolis compared: evaluation of chemical composition and comparison of cytokine release by PBMCs
Giorgio Cappellucci – Italy
- 11:30 – 11:45 Development of Nanoemulsion-Based Water-Soluble Propolis (N-WEOP) Technology for Oral Anti-Inflammation and Gum Health
Jiheon Lee – South Korea
- 11:45 – 12:00 Antibacterial Properties of Pentacyclic Triterpenes from *Melipona beecheii* Propolis
Aarón Andrés Santana Hernández – Mexico



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12:00 – 12:15

Propolis: Research, Apitherapy and Clinical Applications

Jose Mauricio Sforcin – *Brazil*

12:15 – 12:30

Antibacterial efficacy of Apis honey collected from different Apiaries and its effect on Sprague Dawley rats

Dr Bhargava H R – *India*

12:30 – 12:45

Honey dressing on pilonidal sinus wound healing

Ahmed G Hegazi – *Egypt*

12:45 – 13:00

The diversity of stingless bee species and vegetation in Tanzania drives the variability in honey composition, with a vast potential for medicinal honey

Christopher Alphonse Mduda – *Tanzania*