

Thursday - Feb 13th

7:00	Delivery of Material and Credentials - Welcome Coffee and honey	
8:30	Opening Cerimony	
8:30	Performance of the Brazilian National Anthem and Cultural Activity	
11:00	James Fearnley - Internacional Propolis Research Group President - Open Speech	Propolis : Immunity Community Sustainability

Panel 1 - "Propolis and Global Standards: Driving Market Expansion and Export Potential Through ISO Compliance."

Moderator: James Fearnley - Internacional Propolis Research Group President

11:30	Xuan Li - ISO Bee Products General Secretary, Nanjing, China.	
11:50	Andresa Berretta, Convenor of the Propolis Working Group, ISO, and International Honey Commission	
12:10	Gustavo Ribeiro, Coordinator of Access to Markets, Apex-Brazil	

12:30 Lunch

Panel 2 - "Integrating Propolis into Mainstream Medicine: Overcoming Barriers and Expanding Use Cases"

Moderator: Eduardo Barbosa Coelho - Department of Medicine - Ribeirão Preto Medical School, University of São Paulo

14:00	Andresa A. Berretta - Apis Flora - Ribeirão Preto, SP, Brazil	How to overcome the restriction of uses of propolis in Complementary and Alternative Medicine
14:30	Carla Scorza - Paulista School of Medicine, Federal University of São Paulo, Brazil	Shaping the Future: Exploring the Potential of Propolis in Modifying Aging Hallmarks
14:50	Denise Mafra - Nutrition Faculty, Fluminense Federal University, Brazil	From the hive to Health: Bee Products in Chronic Kidney Disease Management Effect of a Standardized Brazilian Green Propolis Extract (EPP-AF®)
15:10	Olavo Ramos Júnior - Nutrition and Exercise Metabolism Research Group - Federal University of Rio de Janeiro, Brazil	Supplementation on Muscle Recovery Parameters Following Exercise-Induced Muscle Damage: A Randomized and Placebo-Controlled Trial in Young Females
15:25	Julian Cases - Fytexia, France	Standardized Brown Propolis Extract: Pharmacokinetics, Efficacy, and Safety

15:40 Coffee-break

Panel 3 - "Propolis Extract in Therapeutic Applications: A Case Study Approach for Modern Treatments"

Moderator: Fúlvio Scorza - Paulista School of Medicine, Federal University of São Paulo

16:20 (online)	Andrés Pi Osória - Cuban physician at Angola's Hospital	Propolis EPP-AF in Children with Necrotizing Fasciitis, Septic, and Dehiscent Wounds
16:40	Jéssica Aparecida de Lima - University of São Paulo, Apis Flora	The effect of the combination of green propolis and turmeric microencapsulated on the activities of digestive enzymes
16:55	Viviana Papantonakis - APITER SA Laboratory, Uruguay	Use of Propolis Alginate for the Treatment of Difficult Healing Wounds Clinical trial of oral diseases with different formulations of propolis according to the type of wound and recurrent apthous stomatitis
17:10 (online)	Mohsen Fathi Najafi - Soren Tech Toos co., Iran	Propolis in Dentistry: Uses and Applications
17:25	Rafael Felitti - Uruguay Apicultural Society	
17:40 (online)	Ramona-Niculina Jurcau - Department of Pathophysiology, Medicine Faculty, Iuliu Hatieganu University, Romania	Effects of propolis on oxidative stress and pain, in third molar extraction
18:00	Welcome Cocktail with Poster presentations	

Friday - Feb 14th

Panel 4 - "Unveiling the Secrets of Propolis: Chemical and Biological Insights into different botanical sources of Propolis"

Moderator: Jairo Kenupp Bastos - Pharmaceutical Sciences of Ribeirão Preto, University of São Paulo

9:00	Alexandra Sawaya – UNICAMP, Brazil	Volatiles in propolis and geopropolis from Brazilian stingless bees
9:20	Trong Tran, University of the Sunshine Coast, Australia	Recent discoveries in the diversity of Australian propolis
09:40 (online)	Vassya Bankova - Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences	Merkus Pine: A new resin source for stingless bees in Indonesia
9:55	Etil Guzelmeric - Yeditepe University, Turkey	An overview of different types of propolis in Turkey
10:10 (online)	Otilia Bobis - University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca - Romania	Certainties and perspectives in Romanian propolis research: Does geographical origin influence its chemical and bioactive properties?
10:30	Karina Toledo - São Paulo State University (UNESP), Assis, Brazil	Comparative Antivial Activity of Green and Tubi Propolis Against Respiratory Syncytial Virus
10:45	Milena Popova, Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences	Chemistry of propolis from stingless bees: Is standardization possible?
11:05	Coffee-break	
11:20	İsmail Emir Akyıldız - Balparmak, Turkey	Advancing the untargeted metabolomic approaches to decipher the chemical fingerprints of propolis from various botanical origins
11:35 (online)	Hongcheng Zhang - Institute Apicultural Research, Chinese Academy Agricultural Sciences	Botanical origins and authenticity assessment of Chinese propolis
11:50	Ana Lígia Leandrini de Oliveira - Federal University of Amazonas, Brazil	Propolis from the Amazonian stingless bee <i>Duckeola Ghilianii</i> : Characterization of polyisoprenylated benzophenones and cytotoxic, antioxidant, and immunomodulatory effects
12:05	Samra Ihsan - School of Health, Sports and Bioscience, University of East London, E15 4LZ, London	Phytochemical analysis and bioassay-guided isolation of antibacterial lead compounds against Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) from Turkish propolis.
12:20	Damon Woods - University of the Sunshine Coast, Australia	Quality and Chemical Diversity of Australian Stingless Bee Propolis
12:35	Lunch	

Panel 5 - "Advancing Propolis Delivery: Exploring Innovative Technologies and Applications"

Moderator: Andresa A. Berretta, Apis Flora - Ribeirão Preto, Brazil

14:00	Miguel Vilas-Boas - Politechnic Institute of Bragança, Portugal.	Functionalized Pollen Microcapsules: Propolis Loading for Wound Healing Applications
14:30	Baghyashree Kamble - University of Bradford, UK	Bioshield, an effective delivery of propolis actives to combat microbial resistance.
14:50	Dr. Ufuk Alpat - Balparmak, Turkey	Recent advances in propolis extraction and processing technologies
15:10 (online)	Christean Oliveira - Tiradentes University, Sergipe, Brazil	Enhanced healing and antimicrobial properties of multifilament suture threads infused with hydroalcoholic extract of red propolis
15:25	Boryana Trusheva - Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences	Green extraction of poplar propolis with natural deep eutectic solvents: Influence on the composition and biological activity of the extracts
15:45	Stefan Stangaciu, Romania	Three decades curing patients with propolis
16:00	Coffee-break	
16:30	Moderator: Stefan Stangaciu, Romania	Panel 5 - Continuation
16:30	Joelmir L. V. Silva - Laboratory of Functional Practice, Faculty of Medicine of Olinda, Brazil	Molecular docking studies of isolated green propolis components against human inducible nitric oxide synthase: role in its anti-inflammatory use
16:45 (online)	Ghaida Mustafa - University of Bradford, UK	Evaluation of two raw Indian and Turkish propolis samples as pre-formulation study for cosmetic preparations

17:00 (online)	Yu Zhang, Jiangsu Beevip Biotechnology Co., Ltd; Institute of Apicultural Research, Chinese Academy of Agricultural Sciences; Key Laboratory of Bee Products for Quality and Safety Control, Ministry of Agriculture and Rural Affairs, Beijing, China	Supercritical CO2 extracts of propolis inhibits tumor proliferation and Enhances the immunomodulatory activity via activating the TLR4-MAPK/ NF-κB signaling pathway
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20:00 - 24:00 Gala Dinner and Masquerade Ball

Saturday - Feb 15th

Panel 6 - "Pharmacological Insights: Exploring Therapeutic Potential of Propolis"

Moderator: Miguel Vilas-Boas Politechnic Institute of Bragança, Portugal

9:00	Badiaa Lyoussi - University Sidi Mohammed Ben Abdallah , Fez, Morocco	The use of propolis against xenobiotics - induced oxidative stress and hepato-renal damage: A potential approach that warrants a clinical investigation
9:30	Soumaya Touzani - Faculty of Medicine pharmacy and dentistry, Hassan II University Hospital, Sidi Mohamed Ben Abdellah University, Fez, Morocco	Moroccan Propolis' potential as a multitarget therapeutic product : from experimentation to clinical perspectives
9:50	Mauricio Sforcin, UNESP, Brazil	Propolis and the immune system
10:10 (online)	Mateo Jakac - Teaching Institute of Public Health of Istria County, Croatia	Protective effects of Croatian poplar-type propolis against irinotecan-induced cytogenetic damage in human lymphocytes <i>in vitro</i>
10:25	Abdurrahim Kocyigit - Bezmialem Vakif Üniversitesi, Turkey	Turkish Propolis Stimulates the Innate Immune System Cells to Kill Breast Cancer Cells (MCF-7) in Their Promotion Stage
10:40	Valéria de Cássia Gonçalves - Federal University of São Paulo (UNIFESP)	Cardioprotective effects of propolis: metabolic modulation in a 6-hydroxydopamine Parkinson's disease model through dietary intervention
10:55 (online)	Elizabeth Ortiz-Vásquez - Tecnológico Nacional de México/ITMérida	Cytotoxic Effect of Propolis Extracts from <i>Melipona</i> beecheii on Cancer Cells
11:10	Coffee-break	
11:25	Ana Sofia Saliba, University of São Paulo, Brazil	<i>In vitro</i> assessment of Brazilian propolis-induced gene modulation in hepatic cell lines: implications for inflammatory response
11:40	Muhamad Sahlan - Universitas Indonesia	Indonesian Stingless Bee Propolis: Flavonoid, Phenolic Content and It's Antioxidant Activities
11:55	Rafaela Franco Dias Bruzadelli - UNIFAL/MG, Brazil	Determination of phenolic compounds, chemical characterization, and antimicrobial activity of geopropolis from <i>Melipona capixaba</i>
12:10	Nagila Silva - Federal University of Uberlandia, Brazil	Green, brown and red Brazilian propolis reduce biomass and viable cells of <i>Xylella fastidiosa</i> biofilms
12:25	Dylan Ebner - University of the Sunshine Coast, Austrália	Antioxidant Compounds Of Propolis Produced By Tetragonula Carbonaria Stingless Bees In Gibberagee, New South Wales, Australia
12:40 (online)	Marat Psyanchin - LLC "Tentorium", Perm, Russia	Cascade technologies for propolis processing
12:55 (online)	Ekin Varol - EGE University, Turkey	Comparison of the chemical content, total phenolic profile, cytotoxic, antiviral, and antioxidant properties of Anatolian propolis
13:15	Lunch with Special Capoeira Performance	

Panel 7 - "Propolis for Bee and Plant Health Protection"

Moderator: Badiaa Lyoussi - University Sidi Mohammed Ben Abdallah , Fez, Morocco

14:15	Daniel Nicodemo - São Paulo State University (UNESP), Brazil	Back to the hive: Reevaluating the role of propolis in honey bee colonies
14:45 (online)	Michael Simone-Finstrom - USDA-ARS Honey Bee Breeding, Genetics and Physiology Research Laboratory, Baton Rouge, USA	Propolis in beekeeping: two decades of research supporting resilient bees
15:15	David De Jong - Ribeirao Preto Medical School, University of Sao Paulo, Brazil	The value of propolis for bee health
15:45	Gabriel Calefi - Federal University of Uberlandia, Brazil	Sustainable management of phytopathogens: the promising role of Brazilian propolis extract
16:00 - 18:00	Closing Cerimony - Award Announcement	