

HONEY: FROM QUALITY AND SAFETY STUDIES TO A HIGH-VALUE PRODUCT

FREE, but registration is mandatory

Registration form | <https://forms.gle/xWjXhsBqFSdqaJKw8>

Webinar link | <https://videoconf-colibri.zoom.us/j/9718878187>

Organizing committee | Miguel Prieto and Lucía Cassani (University of Vigo),

Fátima Barroso, Virgínia Cruz Fernandes, Maria João Ramalhosa and Cristina Delerue-Matos (REQUIMTE/LAQV - ISEP|P.Porto)

PROGRAMME

13h00 - Opening session

Cristina Delerue-Matos, Vice-president P. Porto for investigation
Fátima Barroso, Researcher REQUIMTE|LAQV - ISEP|P. Porto
Virgínia Cruz Fernandes, Researcher REQUIMTE|LAQV - ISEP|P. Porto

13h15 - Royal Jelly: composition and health promoting properties of this superfood

Maria Carpena. Nutrition and Bromatology Group, Faculty of Sciences, University of Vigo, Spain.

13h45 - Adding value to honey: from geographical origin to quality

Carmen Seijo-Coello. Department of Vegetal Biology and Soil Sciences, Faculty of Sciences, University of Vigo, Spain.

14h15 - Studying the physicochemical properties of honey to optimize thermal processing

Sepidar Seyyedi-Mansour. Department of Food Science and Technology, Azad University, Iran.

14h45 - Honey: Properties, benefits, and nutritional value

Franklin Chamorro. Department of Nutrition and Dietetics, Maternal and Infant Hospital Dr. Samuel Darío Maldonado Angarita, Barinas, Venezuela.

15h15 - Impact of the environment on the honey composition: a case study in the Montesinho Natural Park

Virgínia Cruz Fernandes. REQUIMTE/LAQV, Instituto Superior de Engenharia do Porto, Porto, Portugal.

15h45 – Closing session

Miguel Prieto, Fátima Barroso, Virgínia Cruz Fernandes



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