

FORTHM Matchmaking Event - One Health

Organised by the UV Faculty of Pharmacy and Food Sciences

5th June 2025, from 11.00 to 13.30 CET / from 12.00 to 14.30 EET

11:00 - 11:10 Introduction

Presentation of suitable EU calls for project proposals in this topic - TBC

11:10 - 11:30 Presentations of UV research groups

- **Prof. Francisco Barba**, University of **Valencia**, Preventive Medicine and Public Health, Food Sciences, Toxicology and Forensic Medicine.
Research group ALISOST (Innovative technologies for sustainable and healthy food systems)
- **Prof. Ana Melero**, University of **Valencia**, Pharmacy, Pharmaceutical Technology and Parasitology.
Research group DRUGBIOP (Drug bioavailability optimization)

11:30 - 12:30 Speeches (pitches) by FORTHM researchers

1. **Prof. Pedro Martínez Culebras**, University of **Valencia**, Preventive Medicine and Public Health, Food Sciences, Toxicology and Forensic Medicine.
Title: Enhancing the nutritional and functional properties of wheat-based beverages through innovative pretreatments and lactic acid bacteria fermentation
2. **Prof. Ana Borrego**, University of **Valencia**, Pharmacy, Pharmaceutical Technology and Parasitology.
Title: Innovative drug delivery systems based on natural excipients
3. **Prof. Mihaela Antofie**, Lucian Blaga University of **Sibiu**, Agricultural Sciences and Food Engineering.
Title: Integrating circular economy in university syllabus and further contributing to transformative change of society
4. **Prof. Elina Sillanpää**, University of **Jyväskylä**, Sport and Health Sciences.
Title: Suboptimal dietary patterns accelerate aging already in young adulthood
5. **Prof. Mathieu Guerriaud**, University of **Burgundy** Europe, Pharmaceutical and Healthcare Law / History of Pharmacy and Healthcare.
Title: Legal categorization of complex pharmaceutical innovations and the emerging role of regulatory sandboxes in pharmaceutical law
6. **Prof. Maria Grazia Zizzo**, University of **Palermo**, Biological, Chemical and Pharmaceutical Sciences and Technologies.
Title: In vitro and in vivo evaluation of anti-inflammatory effects of natural compounds from the Mediterranean area

12:30 - 13:00 Breakout rooms aligned to the presentations

- Questions and feedback to the presentations
- Identification of interesting points for future collaboration
- Definition of shared interests and common research questions

13:00 - 13:30 Follow-up of breakout rooms and evaluation

Moderated by the UV Faculty of Pharmacy