



MED-WET Final Conference Programme



11-12th October 2024



Fundão Agricultural
Innovation Fair 2024

Theme: Water sustainability in the agricultural sector - Innovation, efficiency and reuse/circularity

Conference language: English

Website: <https://feirainovacaoagricola.pt/>

11th October, Friday | Pavilhão Multiusos (main stage)

14:30 – 15:00: Opening of the Final Conference of the Med-Wet project

- Pedro Neto | Councillor for Rural Development, Agriculture and Forestry at Fundão Municipality
- Regina Krause | Med-Wet project coordinator, Wismar University

15:00 – 16:30: Pitch presentation of the Med-Wet technologies and results by pilot

- SLECI | Jan Siering, HS Wismar and Pedro Dinis Gaspar, UBI
 - Constructed Wetlands | Prof. Wael Khairy and Aya Allah Yasser Mahmoud, Heliopolis University
 - Solar Desalination Greenhouse | Joseph Piscopo and Reno Micallef, Ministry for Gozo and Planning
- Facilitator: Dr Francesca Busuttill, MCAST and Paulo Gomes, Voz do Campo

16:30 – 17:30: Debate: Upscaling the Med-Wet results: learning by doing

- Councillor Pedro Neto, Municipality of Fundão and Aníbal Cabral, ADACB
 - Prof. M. Hicham EL YOUSFI, Université Sultan Moulay Sliman
 - Dina Pereira, PhD, UBI
 - Bouazzama Bassou, Institut National de la Recherche Agronomique du Maroc (INRA)
 - Dr Francesca Busuttill, MCAST
- Facilitator: Prof. João Leitão, UBI

17:30 – 18:00: Closing remarks

- Regina Krause, Med-Wet project coordinator, HS Wismar



MED-WET

MED-WET Final Conference Programme



11-12th October 2024



Fundão Agricultural Innovation
Fair 2024

12th October, Saturday | Octógono (secondary stage)

09:20 – 09:30: Introduction of the project

- Regina Krause | Med-Wet project coordinator, HS Wismar

09:30 – 11:00: Presentation of good practices from PRIMA projects

- Prof. Congduc Pham, coordinator of Intel-IrriS: Intelligent Irrigation System for Low-cost Autonomous Water Control in Small-scale Agriculture. Organisation: Université de Pau, France
- Sofia Pereira, coordinator of ReCROP - Bioinocula and CROPPing systems: a biotechnological approach for improving crop yield, biodiversity and RESilience of Mediterranean agroecosystems
Organisation: Catholic University of Portugal (UCP)

Facilitator: Evgenia Mahler, HS Wismar

11:15 – 12:15: Debate: Water sustainability in the agricultural sector - Innovation, efficiency and reuse/circularity

- Prof. Wael Khairy, Helliopolis University
- Sofia Pereira, Catholic University of Portugal (UCP)
- ABCB (Cova da Beira Irrigation Association)
- Artur Vidal, AQUALIA (Irrigation/Desalination Centre)
- Miguel Gomes, Capgemini Engineering
- Miguel Barbosa, Likewise Pro
- Jorge Andrade, Moleaer Inc. | Advancing Nanobubble Technology

Facilitator: Professor Doutor Francisco Mondragão-Rodrigues

12:15 – 12:45: Closing Session : Prof. Doutor António Bob dos Santos, Membro do Conselho de Administração da FCT