

# IBMCP SEMINARS

2023-2024

- September 15 ■ **Marco Trujillo** - *RWTH Aachen University, Germany*  
Protein homeostasis networks-challenges and opportunities for stressed plants
- October 18 ■ **Jose M. Estevez**- *Fundación Instituto Leloir, Argentina*  
Understanding signaling pathways governing the polar development of root hairs in low-temperature, nutrient-deficient environments
- October 27 ■ **Raquel Sánchez Pérez** - *CEBAS,CSIC, Spain*  
To be bitter or to be sweet: Defense versus domestication
- November 3 ■ **Elena Caro** - *CBGP, UPM, Spain*  
small RNAs as epigenetic regulators in the plant response to heat in theTGRooZ system
- November 10 ■ **Jens Boch** - *Institute of Plant Genetics, Leibniz Universität Hannover, Germany*  
TALEs, TALEN and TALE base editors: from plant pathogens to biotechnology
- November 24 ■ **Paula Elooma** - *Department of Agricultural Sciences, University of Helsinki, Finland*  
Developmental patterning of head-like inflorescences in Asteraceae
- December 1 ■ **Eirini Kaiserli** - *School of Molecular Biosciences, University of Glasgow, UK*  
To grow or to protect ? Modulating environmentally-mediated plant growth and thermotolerance in Arabidopsis
- January 12 ■ **Bert de Rybel** - *PSB, VIB-UGENT, Belgium*  
TBA
- January 26 ■ **Rüdiger Simon** - *CEPLAS, Heinrich Heine University, Germany* Using knowledge on Arabidopsis meristem development to redesign crop architectures