

# IBVF CONFERENCE SERIES 2024

## Instituto de Bioquímica Vegetal y Fotosíntesis



### **Benoit Lacombe** 11<sup>th</sup> January

Institute for Plant Science in Montpellier,  
University of Montpellier, CNRS, INRAE, Institut Agro

**“Inclusive nutrition approaches to increase nutrient use efficiency in plants”**

### **Christian Meyer** 18<sup>th</sup> January

Institut Jean-Pierre Bourgin, INRAE, AgroParisTech, Université Paris-Saclay

**“Regulation of plant growth and metabolism by the conserved TOR kinase signaling pathway”**

### **Jérémy Couturier** 1<sup>st</sup> February

University of Lorraine

**“Protein persulfidation and sulfur trafficking in plants: focus on rhodanese domain-containing sulfurtransferases”**

### **Jean Marc Ghigo** 9<sup>th</sup> February

Institut Pasteur, Université Paris Cité

**“Determinants of biofilm formation in the anaerobic gut symbiont Bacteroides thetaiotaomicron”**

### **Tanai Cardona** 15<sup>th</sup> February

Imperial College London

**“The Evolution and Evolvability of the Photosystems”**

### **Gerben van Ooijen** 22<sup>nd</sup> February

University of Edinburgh

**“Potassium rhythms couple the circadian clock to the cell cycle”**

### **Patricia Sánchez Baracaldo** 7<sup>th</sup> March

University of Bristol

**“Cyanobacteria as Pioneers in the Early Earth Biosphere”**

### **Manuel Rodríguez Concepción** 15<sup>th</sup> March

Instituto de Biología Molecular y Celular de Plantas (IBMCP)

**“Learning on plant carotenoids beyond photosynthesis: pigments, signals and nutrients”**

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