

Intercellular communication and plasmodesmata in plant development and disease

12 – 16 July 2021 | Virtual

ORGANIZERS

Emmanuelle M. Bayer

CNRS / University of Bordeaux, FR

Yoselin Benitez-Alfonso

University of Leeds, UK

Yrjö Helariutta

The Sainsbury Laboratory, University of
Cambridge, UK

Jens Tilsner

University of St Andrews / The James Hutton
Institute, UK

REGISTRATION

Abstract submission deadline

15 June 2021

Student/Postdoc..... 30 GBP

Academic..... 50 GBP

Industry..... 175 GBP

CONTACT

PD2020@ST-ANDREWS.AC.UK

SPEAKERS

Patricia Bassereau

Institute Curie, FR

Emmanuelle M. Bayer

CNRS / University of Bordeaux, FR

Yoselin Benitez-Alfonso

University of Leeds, UK

Rishikesh Bhalerao

Umeå Plant Science Centre, SE

Tessa Burch-Smith

University of Tennessee, US

Valentin Couvreur

Université catholique de Louvain,
BE

Eva Deinum

Wageningen University, NL

Christine Faulkner

John Innes Centre, UK

**Ruben
Fernández-Busnadiego**

Max Planck Institute of
Biochemistry, DE

Kim Gallagher

University of Pennsylvania, US

Olivier Hamant

ENS Lyon, FR

Yrjö Helariutta

The Sainsbury Laboratory,
University of Cambridge, UK

David Jackson

Cold Spring Harbor Laboratory, US

Yvon Jaillais

ENS Lyon, FR

Kaare Jensen

Technical University of Denmark,
DK

Julia Kehr

University of Hamburg, DE

Friedrich Kragler

Max Planck Institute of Molecular
Plant Physiology, DE

Jung-Youn Lee

University of Delaware, US

Johannes Liesche

Northwest Agricultural & Forestry
University, CN

Keiji Nakajima

Nara Institute of Science and
Technology, JP

Sarah Robinson

The Sainsbury Laboratory,
University of Cambridge, UK

Kay Schneitz

Technical University Munich, DE

Ross Sozanni

North Carolina State University, US

Nick Talbot

The Sainsbury Laboratory, UK

Jens Tilsner

University of St Andrews / The
James Hutton Institute, UK

Marja Timmermans

University of Tübingen, DE

Kirsten ten Tusscher

Utrecht University, NL

[#PD2021_EMBO](https://twitter.com/PD2021_EMBO)

meetings.embo.org/event/20-plant-intercellular-communication