

## WORKSHOP PATHOLED - PROVISIONAL SCIENTIFIC PROGRAM

(Welcome: 8h15 - Start: 8h45 - End: 17h30)

Welcome of the participants.

**Opening session: Context of the workshop and principles of LED technology**

**Nicolas DENANCÉ** (GEVES, France).

**Ela FRAK** (INRA Lusignan, France).



**Session 1. Set up of LED technology: costs, constraints, benefits**

**Pierre SOUFFLET** (GEVES, France). LED technology and seed germination.

**Rémi GARDET** (AgroCampus Ouest, France). LED technology and plant phenotyping.



**Session 2. Feedback on experiences with various pathosystems.**

**Suthaparan ARUPPILLAI** (NMBU, Norway). Powdery mildew / Strawberry.

**Bénédicte FABRE** or **Fabien HALKETT** (INRA Nancy, France). Rust / Poplar.

**Ruth BRYANT** (RAGT Seeds, UK). Brown and yellow rusts, *S. tritici* / Wheat.

**Tristan BOUREAU** (University of Angers, France). *Xanthomonas* / Bean.

**Juan AGUILAR** (HM Clause, Spain). Virus / Pepper.

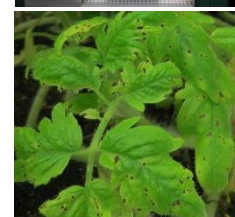
**Sophie PERROT** (GEVES, France). Fungi / Pea and tomato.

**Jeroen REINTKE** (Enza Zaden, The Netherlands). Tobamovirus / Tobacco.



**Round tables.**

Discussion will be organised with French and/or English-speaking groups.



**Restitution & Closure.**

**OPTIONAL SOCIAL EVENT** (Start: 19h00 – End: 22h00).

Dinner in Angers town centre.

