

NB priority will be given to the live audience for all Q&A sessions

# BCPC Joint Expert Review Changing Practices

27 November 2025, Rothamsted Conference Centre

**Kindly Supported By:** 













## **Changing Practices**



### Chairman's introduction: Sir Peter Kendall

Setting the Scene 10.15: Prof Paul Wilson, Nottingham University

#### **Session 1: Changing Practices**

- 10.45: Defra Update on IPM and Pesticide Resistance Holly Alpren, Defra
- 11.15: Is regenerative agriculture compatible with sustainable crop protection? Jonathan Storkey, Rothamsted
- 11.45-12.05 Coffee Break
- 12.05: Regenerative Ag research at the Allerton Project Jenny Bussell, Allerton Project
- 12.35: 'Green Grassland Corridor' and beneficial insects Patrick Barker EJ Barker & Sons

#### **13.05:** Lunch and PhD/early career Posters

#### **Session 2: Solutions & New Technologies**

- 14.00: Precision Breeding Opportunities & Challenges for UK farmers Tom Allen-Stevens, BOFIN
- 14.35: Dyson Farming: Past, Present and Future Ben Abell, Dyson Farming
- 15.10: Simon Pearson, Lincolnshire Institute for AgriFood Technology

15.45: Panel Discussion & Q&A

















### Poster Sessions



#### **13.10**: Lunch and PhD/early career Posters

- Understanding true eyespot disease of cereals: past, present & future Fareed Bhatti
- Understanding the genetic source of resistance against the Barley yellow dwarf virus (BYDV) in a resistant wheat variety Iza Sandoval-Carvajal
- Fungal spore dispersal in UK arable crop systems under current and future environmental conditions – Patrick McClean
- Modelling regional scale fungicide resistance in Septoria tritici blotch with heterogeneous grower behaviour to inform resistance management Iona McCabe
- Effects of environmental factors and pathogen populations on severity of light leaf spot on oilseed rape' – Javeria Wajid
- ENIGMA I Wireworm IPM project Larissa Collins
- Can Tomato Ketch-up to S. dulcamara's R.solanacearum resistance? Kelis Fisher
- Stem diseases of wheat Bela Fistric















