



TASMANIA HYC  
RESEARCH CENTRE



GRDC  
GRAINS RESEARCH  
& DEVELOPMENT  
CORPORATION

# Hyper Yielding Crops Annual Field Day

## Thursday 24<sup>th</sup> November 2022

### HAGLEY, TASMANIA

Showcasing: Crop management to achieve maximum potential yield in Tasmania

*How much higher can we go in wheat and barley?*

#### Directions:

GPS -41.497458, 146.919213

**Badcock Lane, Hagley**

(signposted off Selbourne Rd and  
Meander Valley Rd)

*(Site kindly hosted by Botanical Resources Australia)*

- Long season wheat germplasm for autumn sowing
- Getting more yield from spring barley
- Sustainable crop management techniques

#### KEYNOTE SPEAKER

**DR JOHN KIRKEGAARD**

Chief Research Scientist Farming Systems  
CSIRO Agriculture & Food

Dr John Kirkegaard is a farming systems agronomist who applies his expertise in agricultural research to develop practical solutions to Australia's farming challenge – to produce more crop with less inputs while protecting the environment.



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#### Timetable

**10.00am - 10.30am**

**Coffee and Opening Address**

Tim Bateman, GRDC Grower Relations  
Manager South

and Nick Poole, Managing Director FAR  
Australia and HYC Project Lead

**10:30am – 3.00pm**

**In-field technical sessions**

12noon – 12:50pm Lunch

3.00pm – 4.00pm closing refreshments

Speakers include Dr John Kirkegaard (CSIRO), Nick Poole, Kenton Porker, Darcy Warren and Daniel Bosveld (FAR Australia), Brett Davey and Jill Lyall (Southern Farming Systems) and Jon Midwood (TechCrop)

Lunch kindly sponsored by:



For more information and to register your attendance click here

[HYC 2022 Field Day Hagley](#)



Department of  
Primary Industries and  
Regional Development

