

SESSIONS AND SPEAKERS



- A Emergence & rainfall; getting to the basics**
Glenn McDonald; University of Adelaide
- B Nitrogen efficiency fertilisers**
Helen Suter; University of Melbourne
- C Navigating Net Zero; insights, strategies & opportunities**
Molly O'Dea; Northern & Yorke Landscape Board
- D Disease watch; reporting airborne spore data**
Rohan Kimber; SARDI
- E Wheat varieties**
Local advisor + industry representatives
- F Managing septoria in wheat**
Tara Garrard; SARDI
- G Mixed enterprises and grazing systems**
Royce Pitchford, Pinion Advisory
- H Pulse varieties & disease management**
Mohsen Khani; SARDI & Sarah Day; SARDI
- I Pre-emergent herbicides; selection & application**
Chris Preston; University of Adelaide
- J Tackling lentil disease with novel strategies**
Blake Gontar; SARDI & Miffy Purslow; Hart
- K Oaten hay; agronomy & export markets**
Danielle Chevalier; SARDI & Ben Noll; Balco
- L Broadleaf weed management in lentils**
Navneet Aggarwal; SARDI
- M Crop establishment after a dry start**
Kaidy Morgan; Hart
- N Crop selection decisions**
*Matthew Knowling; University of Adelaide
Craig Davis; Craig Davis Nominees*
- O Herbicide tolerance; crop safety**
*Tim Murphy; Bayer
Andrew Parkinson; Nutrien*
- P Barley varieties**
Local advisor + industry representatives
- Q Canola agronomy & new varieties**
Andrew Ware; EPAG Research
- R Herbicide tolerance; pulse control**
*Peter Baker; Fenceline Consulting
Jordan Bruce; Trengove Consulting*
- S Does glusofinate control ryegrass**
*Rebekah Allen; Hart &
Peter Boutsalis; Plant Science Consulting*
- T TECH DEMO**
Precision farming - autonomous Trektor
University of Adelaide
Eyes in the sky - drone imaging in agriculture
University of Adelaide & URAF
Digging deeper - ag-tech for soil analysis
University of Adelaide