

Protein Futures – Innovative science and technology for today and tomorrow Tuesday 14th and Wednesday 15th June, Hotel Grand Chancellor, Brisbane "Please note this program is subject to change"

Tuesday 14th June

8:30am	Registration
9:00am	Welcome by Larry Marshall. CEO CSIRO
	National Protein Roadmap - Technology-led growth for Australia's protein food industry, Michelle Colgrave and Lisa Jarrett
	The role of traditional protein vs future protein, Paul Wood
	The role of protein in human nutrition, Anneline Padayachee
10:20am	Morning Tea
	How sustainable is protein production? Brad Riddout - CSIRO
	Protein; what do consumers want? Sinead Golley - CSIRO
	Smart Pulse Protein, Brent Kaiser - University of Sydney
	Molecular farming plant protein, Amos Palfreyman, Miruku
	What's next for v2food? Lisa Ronquest-Ross - v2
12:20pm	Lunch
	The changing red meat value chain, Colin Barrow, Deakin University
	Adding value to red meat, Michael Lee, MLA
	Food solutions for consumers, Ian Hill – Creative Food Solutions
	Ideas pitch
	The Leaf Protein Co - a case study, Fern Ho – The Leaf Protein Co
	Campfire Panel – Protein Supply - adapting to the future
	Chaired by Paul Wood
	Facility walkthrough - CSIRO Werribee Food Innovation Centre
3:10pm	Afternoon Tea
	Creating new protein supply chains, Pablo Juliano, CSIRO
	Opportunities for White flesh fish, Polly Hilder, CSIRO
	Circular economy - Food Recycle, Ha Truong, CSIRO
	Ideas pitch
5:00pm	Networking drinks, Hotel Grand Chancellor
6:30pm	ECR + Speakers Dinner

Wednesday 15th June

8:30am	Registration
9:00am	Welcome
	The need for alternative proteins, Gabrielle Munzer – MSV, Anna Tao – CSIRO
	The role of artificial intelligence in the future of protein crops, Lee Hickey - QAAFI
	Grain and Legume Seeds – Fit for Purpose, Tony Bacic, LaTrobe University
	GoTerra: Transforming food waste to protein using black soldier flies: from concept to products, Olympia Yager, GoTerra
10:20am	Morning Tea
	Do alternative proteins need a social licence? Justine Lacey CSIRO
	ldeas pitch
	Campfire Panel - What is the future of the protein circular economy? Chaired by: Dean Alle – CSIRO
	Facility walkthrough - CSIRO Biofoundry - Boggo Rd
12:15pm	Lunch
	Synthetic biology - the new frontier for protein, Paul Bertsch - CSIRO
	Creating the future companies for precision fermentation, Mary Ann Augustin, CSIRO
	Fermenting the future, Robert Speight - QUT
	Facility walkthrough - UTS Algae Facility, Peter Ralph - UTS
	The role of algae in the future of protein, Kim Lee Chang - CSIRO
	Cultivating meat, Johannes Le Coutre - UNSW
	Eden Brew - a case study, Johannes Le Coutre
	Campfire Panel - Skills, investment and infrastructure to ready Australia for future proteins, Chaired by: Michelle Colgrave
3:25pm	Closing remarks
	Afternoon Tea