

Enabling plant research

RESEARCH INFRASTRUCTURE SEMINAR SERIES

The UQ Research Infrastructure team warmly invites you to our 2021 Research and Innovation Week Seminar series.

Learn how we facilitate access to world class technologies locally and how it can enhance your research capabilities and outcomes.

Our panellists will discuss how collaboration enabled through UQ's infrastructure can lead to **high impact journal publications and future funding opportunities**.

The **Enabling Plant Research** workshop will consist of a diverse panel who will showcase how UQ can **support researchers** working in the **plant and agriculture** space.

TITLE: Enabling Plant Research

WHEN: Monday 13 September 2021
10am-12 midday

WHERE: Global Change Institute
Room 275, St Lucia campus

FOR RESEARCHERS, BY RESEARCHERS



Panellists

Speakers

**Professor Christine Beveridge**

Director, ARC Centre for Plant Success in Nature and Agriculture

ARC Centre of Excellence for Plant Success in Nature and Agriculture – how we got there and where we are heading?

**Professor David Craik**

UQ Laureate Fellow - GL
Director, ARC Centre of Excellence for Innovations in Peptide and Protein Science, Institute for Molecular Bioscience

Plants as biofactories.

**Dr April Hastwell**

ARC DECRA Research Fellow
School of Agriculture and Food Sciences

Advances in legume molecular genetics.

**Mr Ian Layden**

Director, Horticulture and Forestry Science, Department of Agriculture and Fisheries

Trends in Research and Development at DAF.

**Professor Yasmina Sultanbawa**

Director, ARC Training Centre for Uniquely Australian Foods, QAAFI

Metabolomics for Investigating plant based foods.

**Professor Joe Shapter**

UQ Pro-Vice-Chancellor, Research Infrastructure

Panel Discussion Host/Facilitator and updates on upcoming Plant Growth Facility.

Participants

Professor Linda Lua

Director, Protein Expression Facility

Professor David Abramson

Director, Research Computing Centre,

Dr Brooke Purdue

Operations Manager, Genome Innovation Hub

Dr David Hawkes

PacBio Service Manager, Australian Genome Research Facility

The event will include a **networking coffee-break**, during which attendees will have an opportunity to browse a **Trade Display expo**, supported by NCRIS (National Collaborative Research Infrastructure Facilities) and UQ's Central Research Platforms (CRP) and other service providers.

Find out how UQ Research Infrastructure can boost your research goals:

- Advanced research facilities, capabilities and services including proteomics, high performance computing, long and short read sequencing capabilities, advanced imaging and many more
- UQ Funding and collaboration opportunities
- NCRIS and UQ CRP capability showcase (for full list of exhibitors, please see web site)

Register here: <https://research.uq.edu.au/week>

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