



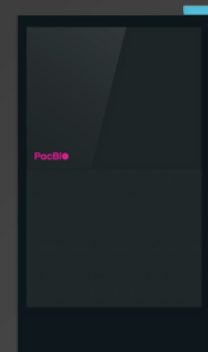
Australian
National
University

Biomolecular
Resource
Facility

Unlocking the power of amplification in Long-Read Sequencing

Key topics:

- PacBio tech updates
- Introducing the IconPCR - the first in Australia
- Insights on the use of amplification-based preps for long-read sequencing



Join us for an exciting seminar where we'll explore how PCR is transforming long-read sequencing workflows. Discover how PacBio Revio and Ampli-Fi protocols are helping researchers generate high quality Long-Read data from even the most challenging samples — whether minimal, damaged, or tricky — opening up new possibilities in biodiversity, conservation, biosecurity, and beyond.

You'll also get hands-on insights into the IconPCR, a powerful tool that's streamlining sequencing workflows with real-time control and AutoNormalisation, making sequencing more streamlined and consistent than ever.

This event is all about sparking ideas and building connections among scientists keen to take their research further using cutting-edge genomics technologies — tools that are not only innovative but also locally available to the Canberra research community through the BRF.



December 5th 2025



9:30am - 1:00pm
Networking morning
tea provided



Jan Anderson Seminar
Room, RN Robertson
Building ANU



Hosted by the BRF in
collaboration with the
Centre for Biodiversity
Analysis (CBA)

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