

# Re:produceworkshop PROGRAM

## Day 1: Tuesday 10 December

River Room, Customs House, Brisbane

9.30 am	<b>REGISTRATION AND ARRIVAL MORNING TEA</b>
10.00 am	<b>WELCOME FROM THE ACADEMY</b> Professor Christine Beveridge FAA University of Queensland  <b>WELCOME TO COUNTRY</b> Shannon Ruska Tribal Experiences
10.10 am	<b>INTRODUCTION AND OVERVIEW</b>
10.30 am	<b>SESSION 1</b> INTRODUCTION TO OPEN SCIENCE: THE GOAL OF OPENNESS Dr Mathew Ling Deakin University
11.30 am	<b>SESSION 2</b> STATISTICAL FOUNDATIONS OF REPRODUCIBLE SCIENCE Dr Clair Alston-Knox Predictive Analytics Group, Melbourne
12.30 pm	<b>LUNCH</b>
1.30 pm	<b>SESSION 3</b> PREREGISTRATION AND REGISTERED REPORTS Mx Raine Vickers-Jones University of Queensland
3.00 pm	<b>AFTERNOON TEA</b>
3.30 pm	<b>SESSION 4</b> REPRODUCIBLE ANALYSES Ms Amanda Miotto Griffith University
5.00 pm	<b>END OF DAY 1</b>
5.30 pm–7.30 pm	<b>NETWORKING FUNCTION</b>

## Day 2: Wednesday 11 December

River Room, Customs House, Brisbane

8.30 am	<b>ARRIVAL TEA AND COFFEE</b>
9.00 am	<b>WELCOME DAY TWO</b>
9.10 am	<b>SESSION 5</b> OPEN DATA, MATERIALS AND CODE: ORGANISE, DOCUMENT AND SHARE RESEARCH DATA AND CODES USING R Dr Emerson Del Ponte Universidade Federal De Viçosa Associate Professor Adam Sparks and Dr Francis Gacenga University of Southern Queensland
10.30 am	<b>MORNING TEA</b>
11.00 am	<b>PANEL SESSION</b> Dr Alexandra Bannach-Brown Bond University Professor Ginny Barbour Queensland University of Technology Dr Mathew Ling Deakin University Mr Cooper Smout University of Queensland Dr Radoslaw Panczak University of Queensland (Facilitator)
12.30 pm	<b>LUNCH</b>
1.30 pm	<b>SESSION 6</b> PREPRINTS AND OPEN ACCESS—THE 21ST CENTURY ACADEMIC: SMART, SAVVY AND SOCIAL—AND OPEN! Professor Ginny Barbour and Ms Nerida Quatermass Queensland University of Technology
3.00 pm	<b>CLOSING REMARKS</b>
3.30 pm	<b>END OF EVENT</b>