



INVITED KEYNOTE SPEAKERS



Dr. Kristin Brown

*Cancer Metabolism Program,
Peter MacCallum Cancer Centre*



A/Prof. Melinda Coughlan

*Department of Diabetes,
Monash University*



Dr. Darren Creek

*Drug Delivery Disposition &
Dynamics, Monash Institute of
Pharmaceutical Sciences*



Prof. Nicola Harris

*Department of Immunology &
Pathology, Monash University*



Prof. Nicole La Gruta

*Department of Biochemistry
& Molecular Biology,
Monash University*



Dr. Ben Parker

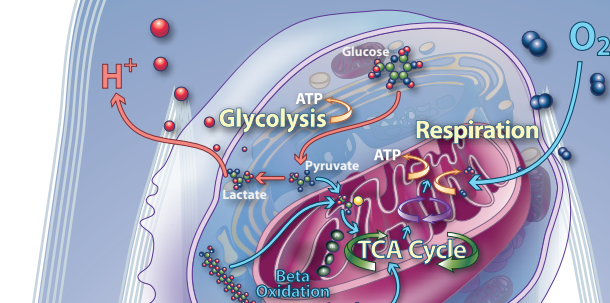
*Charles Perkins Centre,
The University of Sydney*



Prof. Matthew Watt

*Department of Physiology,
The University of Melbourne*

METABOLISM: Systems to Cells



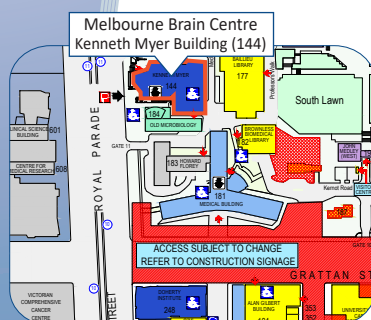
Friday, 19th October
9:30-13:00

followed by lunch and networking

Melbourne Brain Centre

Kenneth Myer Building (144)
The University of Melbourne
30 Royal Pde, Parkville

Enter from Royal Pde entrance then turn
right in foyer towards auditorium



Register by 10th October at go.unimelb.edu.au/9my6

Featuring talks on human metabolic diseases, gut microbiome and immunity, metabolic reprogramming of cancer and immune cells, mitochondrial dysfunction, and trans-omics approaches to map the metabolic pathways of pathogens and mammals. Also a “How to measure metabolism” information session on conducting Seahorse extracellular flux experiments, and showcasing core facilities available at the University of Melbourne for metabolomics and microbiota analyses.