



Friday 1st of June, 12-1pm

Dr Kathryn Burdon

Molecular genetics of childhood cataract: a journey from families to fish via genomes

University of Tasmania

FW Jones Theatre, Medical Building

Host - Melbourne Integrative Genomics (MIG)

Friday 1st of June, 3.15-4:15pm

PhD Oration - Strugnell Laboratory

Newton Gil Peres

Now you see me... now you don't! Th1 immunity to Salmonella infection

Department of Microbiology and Immunology

PDI Auditorium

Host - Department of Microbiology and Immunology

Friday 1st of June, 4-5pm

PhD Oration

Natalie Langowski

Diet and Mobility in ancient Greater Mtskheta, Georgia: A multi-isotope study of Late Bronze to Late Antique human populations

Department of Anatomy & Neuroscience, The University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience





Tuesday 5th of June, 12-1pm

A/Prof Andres Finzi

Measuring ADCC against infected cells: role of Env conformation, accessory proteins and impact of gp120 shedding

Université de Montréal

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Tuesday 5th June, 1-2pm

A/Professor Karin Nordstrom

Motion vision in a small brain

School of Medical Sciences, Flinders University

Ian Potter Auditorium, Kenneth Myer Building

Host - Melbourne Neuroscience

Thursday 7th of June, 12-1pm

Dr Brendon Chua

Development of TLR2-agonist based immunostimulants against respiratory pathogens

Department of Microbiology and Immunology

PDI Auditorium

Host - Department of Microbiology and Immunology

Friday 8th of June, 4-5pm

Dr Bang Bui

TBA

Department of Optometry & Vision Science, the University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience





Wednesday 13th of June, 12-1pm

Prof Katherine Kedzierska

Universal T cell immunity to influenza viruses.

Department of Microbiology and Immunology

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 15th of June, 3:30-4:30pm

PhD Oration - Bogoyevitch Laboratory

Maryam Moslehi

Determining the role of doublecortin X (DCX) in cytoskeleton organisation

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 15th of June, 4-5pm

Dr Alex Combes

TBA

Murdoch Children's Research Institute

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience





Tuesday 19th of June, 1-2pm

Associate Professor Alicia Oshlack

Single-cells, transcriptomes and short tandem repeat expansions: How bioinformatics unlocks the power of genomic technologies

Head of Bioinformatics, Murdoch Children's Research Institute

Ian Potter Auditorium, Kenneth Myer Building

Host - Melbourne Neuroscience

Tuesday 19th of June, 4-5pm

Prof Margaret Fuller

Regulation of the switch from proliferation to differentiation in an adult stem cell lineage

Stanford University School of Medicine, USA

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience

Wednesday 20th of June, 10-1pm

Prof Robert Signer

Lost in Translation: Stem cell regulation by protein synthesis and homeostasis

Division of Regenerative Medicine, Moores Cancer Center, University of California San Diego.

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Wednesday 20th of June, 12-1pm

PhD Oration - Tilley Laboratory

Tuo Yang

Investigation of the mechanism of action and resistance to artemisinin and other endoperoxide antimalarials.

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 22nd of June, 4-5pm

Dr Traude Beilharz

RNA dynamics: bringing the genome to life Department of Biochemistry and Molecular Biology, Monash University

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience





Tuesday 26th of June, 1-2pm

Dr Glenn Begley

TBA

CEO Biocurate

Ian Potter Auditorium, Kenneth Myer Building

Host - Melbourne Neuroscience

Wednesday 27th of June, 12-1pm

Prof Seth Masters

New mechanisms of inflammasome activation and autoinflammatory disease

Walter and Eliza Hall Institute

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 29th of June, 4-5pm

PhD Oration

Marine Chkadua

Palaeopathological survey of Late Bronze Age to Early Medieval Period population from Kartli region, Georgia

Department of Anatomy & Neuroscience, The University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience

