



Monday 3rd of September, 12-1pm

Prof David Bowtell

Ovarian cancer, mechanisms of primary and acquired drug resistance, and the role of BRCA1/2 and related mutations in ovarian cancer genetic risk and therapeutic response.

Peter Mac

Rand Theatre, Level 8, Medical Building

Host - Pharmacology & Therapeutics

Wednesday 5th of September, 12-1pm

Dr. Lucy Palmer

The neural and dendritic activity underlying sensory-based behaviour

Florey Institute of Neuroscience and Mental Health

Alan Gilbert 109 - Theatre 2

Host – Department of Physiology

Wednesday 5th of September, 12-1pm

PhD Oration Cheng Laboratory

Syeda Ameen

Deciphering Cell Death Signalling Pathways in Neuronal Excitotoxicity by Proteomics Approach

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 7th of September, 4-5pm

Dr Louise Cheng

Understanding neuronal dedifferentiation in the Drosophila CNS

Peter MacCallum Cancer Centre, Department of Anatomy and Neuroscience, the University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Bldg

Host - Department of Anatomy & Neuroscience





Monday 10th of September, 12-1pm

Dr Jean-Michel Fustin

The physiological functions of RNA methylation and the pathological consequences of RNA methylation deficiency in adult organisms

Kyoto University

Rand Theatre, Level 8, Medical Building

Host - Pharmacology & Therapeutics

Wednesday 12th of September, 12-1pm

A/Prof. Jonathan Oakhill

Who controls the conductor? Current perspectives of regulation of the AMP-activated protein kinase

St Vincent's Institute

Alan Gilbert 109 - Theatre 2

Host – Department of Physiology

Wednesday 12th of September, 12-1pm

A/Prof Kaylene Simpson

Enabling discoveries using high throughput screening technologies

Peter MacCallum Cancer Centre

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Thursday 13th of September, 12-1pm

Prof Simon Watkins

Imaging fast, big and deep... Problems and solutions

Distinguished Professor and Vice Chair, Department of Cell Biology, University of Pittsburgh

ESJ King theatre, Medical Bldg, level 3 West

Host - Department of Anatomy & Neuroscience

Friday 14th of September, 4-5pm

PhD Oration

Yvette Wilson

Identifying genetic determinants that regulate stress responsive behaviours

Department of Anatomy & Neuroscience, The University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Bldg

Host - Department of Anatomy & Neuroscience





Wednesday 19th of September, 12-1pm

Dr. Kristin Brown

Metabolic control of cancer development and progression

Peter MacCallum Cancer Centre

Alan Gilbert 109 - Theatre 2

Host – Department of Physiology

Wednesday 19th of September, 12-1pm

PhD Oration Dixon and Tilley Laboratory

Oliver Looker

Super resolution: A closer look at formation of the Plasmodium falciparum virulence complex

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 21st of September, 4-5pm

PhD Oration

Linda Fothergill

Storage, release, and effects of co-expressed gastrointestinal hormones

Department of Anatomy & Neuroscience, The University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Bldg

Host - Department of Anatomy & Neuroscience





**School of
Biomedical
Sciences**

**September Seminars 2018
Week starting
Monday 24th -Friday 28th**

Wednesday 26th of September, 12-1pm

Dr. Charles Sevigny

Facilitating the Use of Virtual Reality in Education

Department of Physiology

Alan Gilbert 120 - Theatre 4

Host - Department of Physiology

Please check the School of Biomedical Sciences
website for updates
<http://biomedsciences.unimelb.edu.au/>

or scan here

