



Wednesday 4th of April, 12-1pm

Prof. Vaughn Macefield

Identifying the central sources responsible for the generation of muscle sympathetic nerve activity (MSNA) using MSNA-coupled fMRI

Baker Institute

Alan Gilbert 109 - Theatre 2

Host - Department of Physiology

Thursday 5th of April, 12-1pm

Special Seminar

Prof Peter Todd

How nucleotide repeats break the rules to cause neurological disease

Director, Neurogenetics Clinical Research Program, University of Michigan

Level 5 seminar room, Kenneth Myer Building

Host - Melbourne Neuroscience

Friday 6th of April, 12-1pm

Prof Melissa Davis

TBC

WEHI

FW Jones Theatre, Medical Building

Host - Melbourne Integrative Genomics (MIG)



Monday 9th of April, 12-1pm

Helen Qianyu Chen

Pharmacological characterisation of cannabidiol and related cannabinoids
&

Amna Mazeh

Mechanopharmacology of Airway Epithelium

Department of Pharmacology & Therapeutics, University of Melbourne

Rand Theater, Level 8, Medical Building

Host – Department of Pharmacology & Therapeutics

Tuesday 10th of April, 1-2pm

A/Prof Justin Rubio

Deciphering neurological disease mechanisms using single cell (DNA) genomics

Head, Neurogenetics Laboratory, The Florey Institute of Neuroscience and Mental Health

Ian Potter Auditorium, Kenneth Myer Building

Host - Melbourne Neuroscience

Wednesday 11th April, 12-1pm

A/Prof. Natalie Sims

Cortical bone development: the role of cytokines and prenatal PTHrP

St Vincent's Institute

Alan Gilbert 109 - Theatre 2

Host - Department of Physiology



Friday 13th April, 3:15-4:15pm

PhD Oration – Stinear Laboratory
Kirstie Mangas

TBC

Department of Microbiology and Immunology

PDI Auditorium

Host - Department of Microbiology and Immunology

Friday 13th April, 3:30-4:30pm

PhD Oration - Stojanovski Laboratory

Yilin Kang

Characterisation of the human mitochondrial TIM22 translocase: From basic biology to human physiology

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology

Friday 13th April, 4-5pm

Dr Kelly Smith

TBA

IMB, University of Queensland

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience



Monday 16th April, 12-1pm

A/Prof Isabelle Rouiller

TBC

Bio 21, Department of Biochemistry & Molecular Biology

Rand Theater, Level 8, Medical Building

Host – Department of Pharmacology & Therapeutics

Tuesday 17th of April , 1-2pm

Dr Simon Dennis

Understanding episodic memory in the wild

Department of Psychology, The Ohio State University

Ian Potter Auditorium, Kenneth Myer Building

Host - Melbourne Neuroscience

Wednesday 18th April, 12-1pm

A/Prof. Kristine Elliott

TBC

Melbourne Centre for Study of Higher Education

Alan Gilbert 109 - Theatre 2

Host – Department of Physiology

Wednesday 18th April, 12-1pm

Post Doc seminars

Dr Sebastián Duchêne

Uncovering pathogen epidemiological dynamics using evolutionary methods

&

Dr Stanley Xie

The proteasome as an antimalarial drug target

Department of Biochemistry and Molecular Biology, University of Melbourne

Bio21 Institute Auditorium

Host - Department of Biochemistry and Molecular Biology



Thursday 19th April, 12-1pm

QIAGEN best PhD award 2017 winners

Hillary Vanderven (Kent Laboratory)

&

Marios Koutsakos (Kedzierska Laboratory)

PDI Auditorium

Host - Department of Microbiology and Immunology, Dr Alexandra Corbett

Friday 20th April, 12-1pm

Dr Emily Remnant

TBC

The University of Sydney

FW Jones Theatre, Medical Building

Host - Melbourne Integrative Genomics (MIG)

Friday 20th April, 3:15-4:15pm

PhD Oration – Mackay Laboratory

Erica Wynne-Jones

TBC

Department of Microbiology and Immunology

PDI Auditorium

Host - Department of Microbiology and Immunology

Friday 20th April, 4-5pm

Dr Kirstan Vessey

Treatment of age related macular degeneration using nanosecond laser therapy: Safety profile studies in humans and mice

&

Dr Lincon Stamp

TBC

Department of Anatomy & Neuroscience, The University of Melbourne

Frederic Wood Jones Theatre, level 3, Medical Building

Host - Department of Anatomy & Neuroscience



Monday 23rd of April, 12-1pm

Prof Roberto Cappai

TBC

Department of Pharmacology & Therapeutics,
UoM Rand Theater, Level 8, Medical Building
Host – Department of Pharmacology & Therapeutics

Tuesday 24th of April, 1-2pm

Prof Quentin Pittman

Hot baby - how early inflammation programs the brain

Department of Physiology and Pharmacology, University of Calgary
Ian Potter Auditorium, Kenneth Myer Building
Host - Melbourne Neuroscience

Friday 27th April, 4-5pm

Marine Chkadua

TBC

Department of Anatomy & Neuroscience, The University of Melbourne
Frederic Wood Jones Theatre, level 3, Medical Building
Host - Department of Anatomy & Neuroscience

Monday 30rd of April, 12-1pm

Dr Michael Lew

Replication Crisis: OK, Stop!

Department of Pharmacology & Therapeutics,
UoM Rand Theater, Level 8, Medical Building
Host – Department of Pharmacology & Therapeutics