LORNE INFECTION & IMMUNITY CONFERENCE

www.lorneinfectionimmunity.org 20-22 February 2019 | Lorne, Australia

MICROBIOLOGISTS, IMMUNOLOGISTS, CLINICIANS & INDUSTRY ALL WELCOME FOR 3 DAYS OF NETWORKING AND SCIENCE

Advances in immunology • Innate Immunity • Adaptive Immunity • Inflammatory Diseases
Microbiome • Hot topics in host-pathogen interactions • Emerging Infectious Diseases
Systems Biology • Metabolism • Immunotherapies • Drug development

HEAVILY SUBSIDISED STUDENT REGISTRATION for Student Presenters (short talk, oral presentation or poster)

ECR CAREER DEVELOPMENT AWARDS: 3 on offer!

Apply as you submit your abstract

INTERNATIONAL SPEAKERS

Andrea Ablasser Global Health Institute,

Switzerland

Nucleic acid sensing mechanisms, Anti-viral signaling pathways

Elizabeth Winzeler ucsd, usa

Antimalarial drug discovery using chemogenomics

Pascale Cossart Pasteur Institute, France

Listeria, host-pathogen interactions, systems biology

Shee-Mai Lok Duke-NUS, Singapore

Flavirus structure, function, therapeutics and antibodies

Linfa Wang Duke-NUS, Singapore

Bat-borne viruses, bat-virus interactions

Robert Seder NIH/NIAID, USA

Vaccines against HIV, malaria, TB and cancer; T cell memory

Kim Newton Genentech, USA

Necroptosis and Inflammation

Robin May University of Birmingham, UK

Molecular host-pathogen interactions, Cryptococcus

NATIONAL SPEAKERS

Elizabeth Hartland Hudson Institute of Medical Research, VIC

Colonization and immune evasion by Gram-negative pathogens

Allison Abendroth University of Sydney, NSW

Immunobiology and pathogenesis of human Herpesviruses

David Hume University of Queensland, QLD Macrophages and osteoclasts

Kirsty Short University of Queensland, QLD

Influenza pathogenesis and the development of asthma

Wai-Hong Tham Walter and Eliza Hall Institute, VIC

Molecular, cellular and structural biology of malaria invasion

Nicole La Gruta Monash University, VIC

CD8+ T cell development and function

James McCarthy QIMR Berghofer, QLD

Antimalarial drugs and vaccines, scabies & helminth diseases

Andrew Currie Murdoch University, WA

Paediatric innate immunity, inflammation, and infection

Ana Traven Monash University, VIC

Fungal pathogens, molecular mechanisms of host interaction

THE ANNUAL MEETING OF THE



FRIDAY 26 OCTOBER 2018
ORAL ABSTRACTS & CDA AWARDS DUE
FRIDAY 30 NOVEMBER 2018
POSTER ABSTRACTS AND EARLY-BIRD
REGISTRATION DUE