

**LIFE SCIENCES INSTITUTE IMMUNOLOGY
PROGRAMME AND YONG LOO LIN SCHOOL OF
MEDICINE IMMUNOLOGY TRANSLATIONAL
RESEARCH PROGRAMME**

MINI-SYMPOSIUM 2023

21 February 2023



MD4 Level 2 Seminar Room

10:00 AM to 04:00PM

Pushing the Frontiers of Immunology

KEYNOTE SPEAKERS



Professor Fabienne Mackay

Director and CEO, QIMR Berghofer Medical Research Institute

*"New transformation mechanisms in Chronic
Lymphocytic Leukemia"*



Professor Alessandro Sette

La Jolla Institute for Immunology
University of California, School of Medicine

*"The study of cellular immunity to SARS Cov2 and human
coronaviruses"*



Professor Peter Preiser

Associate Vice President (Biomedical and Life Sciences)
President's Chair in Biological Sciences
School of Biological Sciences, Nanyang Technological University

*"Discovering new target space for the development of drugs
against malaria parasites"*



REGISTRATION

<https://forms.office.com/r/LNbxX4PRpR>



Tuesday 21 February 2023
VENUE: MD4, Level 2, Seminar Room

TIME	PROGRAMME
10:00	Opening address by A/Prof Veronique Angeli , NUS Immunology Translational Research Programme Director and Head, LSI Immunology Programme
10:05	Prof Fabienne Mackay , Director and CEO, QIMR Berghofer Medical Research Institute <i>"New transformation mechanisms in Chronic Lymphocytic Leukemia"</i>
10:35	<ul style="list-style-type: none"> • A/Prof Herbert Schwarz <i>(Presentation of 10 minutes each)</i>
10:45	<i>Tea Break</i>
11:15	<ul style="list-style-type: none"> • A/Prof Liu Haiyan • A/Prof Lina Lim <i>(Presentation of 10 minutes each)</i>
11:35	Prof Alessandro Sette , La Jolla Institute for Immunology, University of California, School of Medicine <i>"The study of cellular immunity to SARS Cov2 and human coronaviruses"</i>
12:05	<ul style="list-style-type: none"> • Prof Nick Gascoigne • A/Prof Paul MacAry • A/Prof Zhang Yongliang • Dr Yawata Makoto <i>(Presentation of 10 minutes each)</i>
12:45	<i>Lunch</i>
14:00	Prof Peter Preiser , Associate Vice President (Biomedical and Life Sciences), President's Chair in Biological Sciences, School of Biological Sciences, Nanyang Technological University <i>"Discovering new target space for the development of drugs against malaria parasites"</i>
14:30	<ul style="list-style-type: none"> • A/Prof Sylvie Alonso • Dr Benoit Malleret • Dr Chen Kaiwen • Dr Nguyen Nam Long <i>(Presentation of 10 minutes each)</i>
15:10	Core facility presentation <ul style="list-style-type: none"> • Flow cytometry (Dr Paul Hutchinson) • Single cell Genomics Core (Dr Lim Sheau Yng) • Bioinformatics Core (Dr Cui Jianzhou) • NUS Cambridge Cell Phenotyping Centre (Dr Karishma Sachaphibulkij) <i>(Presentation of 10 minutes each)</i>