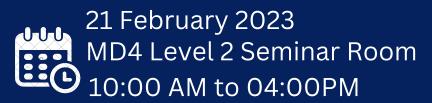




LIFE SCIENCES INSTITUTE IMMUNOLOGY
PROGRAMME AND YONG LOO LIN SCHOOL OF
MEDICINE IMMUNOLOGY TRANSLATIONAL
RESEARCH PROGRAMME

MINI-SYMPOSIUM 2023



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 a

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
	"New transformation mechanisms in Chronic Lymphocytic Leukemia"
10:35	A/Prof Herbert Schwarz
10.15	(Presentation of 10 minutes each)
10:45	Tea Break
11:15	A/Prof Liu Haiyan
	A/Prof Lina Lim (10)
44.25	(Presentation of 10 minutes each)
11:35	Prof Alessandro Sette , La Jolla Institute for Immunology, University of California, School of Medicine "The study of cellular immunity to SARS Cov2 and human coronaviruses"
12:05	Prof Nick Gascoigne
12.03	A/Prof Paul MacAry
	A/Prof Zhang Yongliang
	Dr Yawata Makoto
	(Presentation of 10 minutes each)
12:45	Lunch
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
	"Discovering new target space for the development of drugs against malaria parasites"
14:30	A/Prof Sylvie Alonso
	Dr Benoit Malleret
	Dr Chen Kaiwen
	Dr Nguyen Nam Long
	(Presentation of 10 minutes each)
15:10	Core facility presentation
	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)
	(Presentation of 10 minutes each)