

PROGRAMME

WEEK ONE:

Sunday, 22 November 2015

Venue

14:00 – 14:30	Welcome, Introduction of the Course & Exam Guidelines Roberto Bruzzone HKU – Pasteur Research Pole, Hong Kong Liwei Lu The University of Hong Kong, Hong Kong Daniel Scott-Algara Institut Pasteur, France	HRI-S7
14:30 –	Students' self-presentations	HRI-S7
18:00 –	Introduction to the Workshop Daniel Scott-Algara Institut Pasteur, France Sophie Valkenburg HKU – Pasteur Research Pole, Hong Kong Selena Yan HKU – Pasteur Research Pole, Hong Kong	HRI-S7

Monday, 23 November 2015

9:30 – 12:00	L1: Defining immunological memory: a molecular blueprint Stephen Turner University of Melbourne, Australia	HRI-S7
12:00 – 13:30	Lunch	
13:30 – 16:00	L2: Peripheral immune surveillance by recirculating and resident memory T cells Thomas Gebhardt University of Melbourne, Australia	HRI-S7
16:00 – 16:30	Break	
16:30 – 18:30	W1: Workshop	HRI-S7
18:30 – 20:00	Welcome Reception	HRI-7FI

Tuesday, 24 November 2015

9:00 – 11:00	L3: Generation and regeneration of lymphocytes Hiroshi Kawamoto Kyoto University, Japan	HRI-S7
11:00 – 11:30	Break	
11:30 – 12:30	L4: CD4/CD8 memory T cells (Part 1) Katherine Kedzierska University of Melbourne, Australia	HRI-S7
12:30 – 14:00	Lunch	
14:00 – 15:00	L4: CD4/CD8 memory T cells (Part 2) Katherine Kedzierska University of Melbourne, Australia	HRI-S7
15:00 – 15:30	Break	
15:30 – 18:00	L5: Antigen presentation and antigen presenting cells Jose Villadangos University of Melbourne, Australia	HRI-S7

Wednesday, 25 November 2015

9:30 – 12:30	L6: T cell antigen receptor signalling: triggering, regulation and long-term effects Oreste Acuto University of Oxford, United Kingdom	HRI-S7
12:30 – 14:00	Lunch	
14:00 –	W2: Workshop	

Thursday, 26 November 2015

9:30 – 12:00	L7: Antibody gene recombinations, somatic hypermutations and class switching Jeroen Guikema University of Amsterdam, The Netherlands	HRI-S7
12:00 – 13:30	Lunch	
13:30 – 15:30	L8: B cells in autoimmunity Liwei Lu The University of Hong Kong, Hong Kong	HRI-S7
15:30 – 16:00	Break	
16:00 –	W3: Workshop	

Friday, 27 November 2015

9:30 – 12:30	L9: B cell memory after infection and vaccination Katja Fink Singapore Immunology Network, Singapore	HRI-S7
12:30 – 14:00	Lunch	
14:00	W4: Workshop	

WEEK TWO:**Monday, 30 November 2015**

9:30 – 12:00	L10: Immunobiology of dendritic cells Florent Ginhoux Singapore Immunology Network, Singapore	HRI-S7
12:00 – 13:30	Lunch	
13:30 – 15:30	L11: The antiviral and antitumor activity of human gamma delta T cells Wenwei Tu The University of Hong Kong, Hong Kong	HRI-S7
15:30 – 16:00	Break	
16:00	W5: Workshop	

Tuesday, 1 December 2015

9:30 – 12:00	L12: T cell response in acute and chronic viral infection Antonio Bertoletti Duke-Nus Graduate Medical School, Singapore	HRI-S7
12:00 – 13:30	Lunch	
13:30	W6: Workshop	

Wednesday, 2 December 2015

9:30 – 11:30	L13: Treg and Th17 cells Bin Li Institut Pasteur – Shanghai, PR China	HRI-S7
11:30 – 13:00	Lunch	
13:00	W7: Workshop	

Thursday, 3 December 2015

Preparation of exam

Friday, 4 December 2015

9:30	Oral exam
19:00	Award dinner

Remarks: L = Lecture; W = Workshop