

2-Day Tissue immunity symposium with a focus on T cells

day	time	time	speaker	title	
2019	12:15	-		Opening registration	
	12:45	13:55		Lunch break	
	13:55	14:00		Introducing the symposium and its goals	
	14:00	14:20	Ondrej Stepanek	Antigen-inexperienced memory T cells	
	14:20	14:30		Discussion	
	14:30	14:50	Femke van Wijk	Human tissue T cell adaptation in health and disease	
	14:50	15:00		Discussion	
	15:00	15:20	Marc Velthoen	Generating Tissue resident T cells	
	15:20	15:30		Discussion	
	15:30	16:00		Coffee break	
	16:00	16:20	Matteo Iannaccone	Spatiotemporal dynamics and genomic landscape of CD8+ T cells undergoing intrahepatic priming	
	16:20	16:30		Discussion	
	16:30	16:50	Hans Christian Probst	CD8+ T cell priming, tolerance memory differentiation and recall studied using inducible, tissue specific antigen expression in mice.	
	16:50	17:00		Discussion	
	17:00	17:20	Luigia Pace	Epigenetic and transcriptional control during CD8+ T cell fate commitment	
	17:20	17:30		Discussion	
	17:30			Visit to IMM	
	20:30			Speakers dinner Restaurante Mesa do Bairro	
	7th May	09:00	09:20	Janneke Samsom	Intraepithelial CD4+ cytotoxic T lymphocyte infiltration and epithelial damage in the small intestine
		09:20	09:30		Discussion
09:30		09:50	Christina Zielinski	Regulation of human T cell responses by tonicity signals	
09:50		10:00		Discussion	
10:00		10:20	Jose Borghans	T-cell dynamics in bone marrow and tissues	
10:20		10:30		Discussion	
10:30		11:00		Coffee break	
11:00		11:20	Part Peterson	Quantifying senescent CD8+ T cells in old individuals	
11:20		11:30		Discussion	
11:30		11:50	Wilfried Ellmeier	Molecular control of intestinal CD4+ CTL differentiation	
11:50		12:00		Discussion	
12:00		12:20	Luis Graça	Tissue adaptation of follicular T cells	
12:20		12:30		Discussion	
12:30		12:45		Concluding remarks	
12:45		13:45		Lunch break	
8th May	09:00	09:20	Janneke Samsom	Intraepithelial CD4+ cytotoxic T lymphocyte infiltration and epithelial damage in the small intestine	
	09:20	09:30		Discussion	
	09:30	09:50	Christina Zielinski	Regulation of human T cell responses by tonicity signals	
	09:50	10:00		Discussion	
	10:00	10:20	Jose Borghans	T-cell dynamics in bone marrow and tissues	
	10:20	10:30		Discussion	
	10:30	11:00		Coffee break	
	11:00	11:20	Part Peterson	Quantifying senescent CD8+ T cells in old individuals	
	11:20	11:30		Discussion	
	11:30	11:50	Wilfried Ellmeier	Molecular control of intestinal CD4+ CTL differentiation	

One-to-one meetings held at IMM - JLA:
 Instituto de Medicina Molecular
 Edifício Egas Moniz
 Avenida Professor Egas Moniz
 1649-028 Lisboa, Portugal

All seminars held at SANA METROPOLITAN hotel:
 R. Soeiro Pereira Gomes 2, 1600-198 Lisboa
 Meeting room: Madrid 8

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