

TCCE Online Lecture Series (2024/25):
1st Tuesday each month @ 17:00 – 18:15 (CET) via ZOOM

01 October 2024

Megan MacLeod	School of Infection and Immunity, University of Glasgow, UK
Diversity in location and function of lung influenza virus specific CD4 ⁺ T cells	

Milas Ugur	Max Planck Research Group of Systems Immunology, University Würzburg, Germany
T cell circulation in lymph nodes	

05 November 2024

Mateo Villa	Division of Rheumatology and Immunology, Department of Internal Medicine, Medical University of Graz, Austria
Metabolic adaptation of T cells to the tissue microenvironment	

Maria Mittelbrunn	Centro de Biología Molecular Severo Ochoa CSIC-UAM, Madrid, Spain
T cells at the crossroad between inflammation and aging	

03 December 2024

Jan Böttcher	Institute of Molecular Immunology and Experimental Oncology, TU Munich, Germany
Cells and mechanisms controlling T cell responses in tumors	

Meritxell Genesca Ferrer	Infectious Diseases Department, Vall Hebron Research Institute, Spain
T cell responses in HIV persistence	

07 January 2025

Roger Geiger	Systems Immunology, Institute for Research in Biomedicine, Bellinzona, Switzerland
Systems analyses of anti-tumor T cell responses	

Feng Hefeng	Department of Infection and Immunity, Luxembourg Institute of Health, Luxembourg
Immunoageing in T cells and its link to Parkinson's disease	

04 February 2025

Andrew Cope	Centre for Rheumatic Diseases, King's College London, UK
The immunobiology of rheumatoid arthritis: insights from functional genomic studies	

Joris Van Der Veecken	Research Institute of Molecular Pathology, Vienna, Austria
Foxp3-dependent programming of regulatory T cells	

04 March 2025

Marga Dominguez Villar	Department of Infectious Disease, Faculty of Medicine, Imperial College London, UK
Metabolic control of regulatory T cell identity	

Clarissa Campbell	CeMM Research Center for Molecular Medicine of the Austrian Academy of Sciences, Vienna, Austria
T cell regulation by bacterial metabolites	



01 April 2025

TBA	

TBA	

06 May 2025

Linda Sinclair	School of Life Sciences, Cell Signalling and Immunology, University of Dundee, UK
TBA	

TBA	

03 June 2025

TBA	

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