

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

**01 October 2024**

<a href="#">Megan MacLeod</a>	<a href="#">School of Infection and Immunity, University of Glasgow, UK</a>
Diversity in location and function of lung influenza virus specific CD4 <sup>+</sup> T cells	

<a href="#">Milas Ugur</a>	<a href="#">Max Planck Research Group of Systems Immunology, University Würzburg, Germany</a>
T cell circulation in lymph nodes	

**05 November 2024**

<a href="#">Mateo Villa</a>	<a href="#">Division of Rheumatology and Immunology, Department of Internal Medicine, Medical University of Graz, Austria</a>
Metabolic adaptation of T cells to the tissue microenvironment	

<a href="#">Maria Mittelbrunn</a>	<a href="#">Centro de Biología Molecular Severo Ochoa CSIC-UAM, Madrid, Spain</a>
T cells at the crossroad between inflammation and aging	

**03 December 2024**

<a href="#">Jan Böttcher</a>	<a href="#">Institute of Molecular Immunology and Experimental Oncology, TU Munich, Germany</a>
Cells and mechanisms controlling T cell responses in tumors	

<a href="#">Meritxell Genesca Ferrer</a>	<a href="#">Infectious Diseases Department, Vall Hebron Research Institute, Spain</a>
T cell responses in HIV persistence	

**07 January 2025**

<a href="#">Roger Geiger</a>	<a href="#">Systems Immunology, Institute for Research in Biomedicine, Bellinzona, Switzerland</a>
Systems analyses of anti-tumor T cell responses	

<a href="#">Feng Hefeng</a>	<a href="#">Department of Infection and Immunity, Luxembourg Institute of Health, Luxembourg</a>
Immunoageing in T cells and its link to Parkinson's disease	

**04 February 2025**

<a href="#">Andrew Cope</a>	<a href="#">Centre for Rheumatic Diseases, King's College London, UK</a>
The immunobiology of rheumatoid arthritis: insights from functional genomic studies	

<a href="#">Joris Van Der Veecken</a>	<a href="#">Research Institute of Molecular Pathology, Vienna, Austria</a>
Foxp3-dependent programming of regulatory T cells	

**04 March 2025**

<a href="#">Marga Dominguez Villar</a>	<a href="#">Department of Infectious Disease, Faculty of Medicine, Imperial College London, UK</a>
Metabolic control of regulatory T cell identity	

<a href="#">Clarissa Campbell</a>	<a href="#">CeMM Research Center for Molecular Medicine of the Austrian Academy of Sciences, Vienna, Austria</a>
T cell regulation by bacterial metabolites	

**01 April 2025**

<a href="#">Christoph Scheiermann</a>	<a href="#">Department of Pathology and Immunology, University of Geneva, Switzerland</a>
The circadian immune system	

<a href="#">Natalia Torow</a>	<a href="#">Early Life Immunity, Helmholtz Centre for Infection Research, Braunschweig, Germany</a>
Postnatal establishment of adaptive hepatic T cell homeostasis	

**06 May 2025**

<a href="#">Linda Sinclair</a>	<a href="#">School of Life Sciences, Cell Signalling and Immunology, University of Dundee, UK</a>
Nutrient transport in T cells	

<a href="#">Mariana Borsa</a>	<a href="#">Kennedy Institute of Rheumatology, University of Oxford, Oxford, UK</a>
DamAged memories: how autophagy-dependent mitochondrial inheritance controls T cell fate decisions	

**03 June 2025**

<a href="#">Stefano Angiari</a>	<a href="#">Division of Immunology, Otto Loewi Research Center, Medical University of Graz, Austria</a>
T-cell PKM2 as a novel therapeutic target in multiple sclerosis	

<a href="#">Jose Aramburu</a>	<a href="#">Department of Medicine and Life Sciences, Universitat Pompeu Fabra, Barcelona, Spain</a>
Profiling effector T cells infiltrating poorly perfused tumor regions	