

TCCE Online Lecture Series (2023/24):
1st Tuesday each month @ 17:00 – 18:15 (CET) via ZOOM

07. November 2023

Omer DUSHEK	Laboratory for Molecular Immunology, Oxford Molecular Pathology Institute, Sir William Dunn School of Pathology, University of Oxford, UK
TBC	

Johanne JACOBSEN	Laboratory of Immunoregulation and T Cell Biology, University of Oslo, Rikshospitalet, Norway
T cells as regulators of germinal center kinetics	

05. December 2023

Stefan FESKE	Department of Pathology, NYU School of Medicine, New York, USA
Beyond Ca ²⁺ : Novel ion channels regulating adaptive immunity	

Silvia MONTICELLI	Molecular Immunology, Institute for Research in Biomedicine, Bellinzona, Switzerland
Regulatory networks in effector T lymphocytes	

06. February 2024

Robert KÖCHL	School of Immunology & Microbial Sciences, King's College London, UK
Mechanobiological control of cytotoxic T cell-mediated anti-tumour responses	

David Sansom	University College London, UK
Studying molecular interactions in the CTLA-4 and PD-1 checkpoints	

05. March 2024

Michele MISHTO	Molecular Immunology Laboratory, The Francis CRICK Institute, London, UK
CD8 ⁺ T cell response against noncanonical epitopes	

Christian Schmidl	Leibniz Institute for Immunotherapy, Regensburg, Germany
Dissecting gene-regulation in human tumor-infiltrating lymphocytes	

02. April 2024

Riitta LAHESMAA	Molecular Systems Immunology Group, Turku Bioscience Centre, , University of Turku, Finland
New regulators of human T cell differentiation	

Lisa VAN BAARSEN	Amsterdam Rheumatology & Immunology Center, Academic Medical Center, Amsterdam, The Netherlands
Fibroblasts steering the lymph node environment	

07. May 2024

Susana Minguet	Faculty of Biology, University of Freiburg, Germany
From the basic mechanism of antigen receptor activation to innovative immunotherapies	

Shinya Sakaguchi	Medical University of Vienna, Vienna, Austria
Role of histone deacetylases for T cell exhaustion	

04. June 2024

Alexander Scheffold	Institute of Immunology, University of Kiel, Germany
Autoantigen-specific T cell responses in human autoimmune diseases	

Tapio Lonnberg	Turku Bioscience Centre, University of Turku, Finland
Single-cell analysis of tissue homing T cell clones in immune-mediated refractory arthritis	