

2021 - TCC EUROPE Online Immunology Lecture Series:

1st and 3rd Tuesday in a month @ 17:00 – 18:15 (CET) via ZOOM

19.01.2021

Matteo IANNAcone	San Raffaele Scientific Institute, Milan
Identification of a Kupffer cell subset capable of reverting the T cell dysfunction induced by hepatocellular priming	

Christina ZIELINSKI	Technical University of Munich
Should I stay or should I go - Regulation of human T cell tissue residence	

02.02.2021

JOLLER Nicole	Institute of Experimental Immunology, University of Zurich
Heterologous immunity - how infection history affects inflammatory diseases	

MARTINS Vera	Instituto Gulbenkian de Ciência, Oeiras
Cell competition vs self-renewal in the thymus	

16.02.2021

SCHUHMANN Katrin	Technical University of Munich
Functional CRISPR dissection of gene networks controlling human regulatory T cell identity	

SCHOBER Kilian	Technical University of Munich
The T cell receptor - evolution of complex immune responses and advanced genetic engineering for therapy	

02.03.2021

SAMSOM Janneke	Laboratory of Pediatrics, Division of Gastroenterology and Nutrition, Erasmus University Medical Center, Rotterdam
Unravelling the role of T-cell immunoglobulin and ITIM domain+ (TIGIT+) expressing CD4+ T cells in intestinal homeostasis	

WALKER Lucy	Division of Infection and Immunity, Institute of Immunity and Transplantation, University College London
CTLA-4-mediated control of autoimmunity: mechanisms and predictions	

16.03.2021

LISTON Adrian	Babraham Institute, Cambridge
Context-dependent effects of IL-2 rewire immunity into distinct cellular circuits	

HEISSMEYER Vigo	Ludwig-Maximilians-University Munich
Cooperative regulation of T cell differentiation by RNA-binding proteins	

06.04.2021

SALOMON Benoit	Centre d'Immunologie et des Maladies Infectieuses, Sorbonne Université, Paris
Co-stimulation in Treg biology and function	

WIJK, Femke van	University Medical Center Utrecht
Human T cell functional dynamics in chronic inflammation	

20.04.2021

PACE Luigia	Italian Institute for Genomic Medicine, Candiolo (Turin)
Epigenetic and transcriptional control during CD8 ⁺ T cell fate commitment	

LINTERMAN Michelle	Laboratory of Lymphocyte Signalling and Development, Babraham Institute, Cambridge
A booster dose enhances immunogenicity of the COVID-19 vaccine ChAdOx1 nCoV-19 in aged mice	

04.05.2021

FAZILLEAU Nicolas	Toulouse Institute for Infectious and Inflammatory Diseases (Infinity), INSERM/CNRS/University of Toulouse
Regulation of humoral responses by Foxp3 ⁺ T cells	

MÜLLER Anne	Institute for Molecular Cancer Research, University of Zurich
Treg function during chronic bacterial infection	

18.05.2021

BEILHACK Andreas	Department of Internal Medicine II, Interdisciplinary Center for Clinical Research Laboratory, University Hospital of Würzburg
Regulation of alloreactive T cells	

ELO Laura	Medical Bioinformatics Centre, University of Turku
Computational tools and their application to study T cells	

01.06.2021

McNAMEE Eoin	Department of Biology, Maynooth University, Ireland
Targeting chemokine receptors to reshape T cell – epithelial interaction in the pathogenesis of inflammatory bowel diseases	

SOUSA Ana E	Instituto de Medicina Molecular João Lobo Antunes, Lisbon
Regulatory T cell development in the human thymus	

15.06.2021

RUDIN Anna	Department of Rheumatology and Inflammation Research, Institute of Medicine, Sahlgrenska Academy of University of Gothenburg
T cell subtypes in rheumatoid arthritis and the effect of different biological treatments	

KLEIN Ludger	Institute for Immunology, Ludwig-Maximilians-University Munich
Thymus-specific proteases in T cell selection	

06.07.2021

HOFFMANN Petra and EDINGER Matthias	Regensburg Center for Interventional Immunology, Regensburg (P.H.) and Department of Internal Medicine III, University Hospital Regensburg (M.E.)
Regulatory T cells in allogeneic bone marrow transplantation	

BOPP Tobias	Institute for Immunology, University Medical Center, Johannes Gutenberg-University Mainz
Context-specific regulation of tumor immunity and tolerance by regulatory T cells	