

Cutting Edge Topics: Immunology and Infection Biology

Takes place at ETH Hoenggerberg, room HCI D8
Tuesdays at 17:15
(ETH VVZ 551-1117-00L, UZH BIO636)

Program Spring Semester 2019



19.02.2019

Dr. Sergio Quezada
UCL Cancer Institute London (UK)

Hosts: Profs. Burkhard Becher and Sonia Tugues

Targeting regulatory T cells for therapeutic gain: from mechanisms to therapies



26.02.2019

Prof. Dr. Johanna Joyce
University of Lausanne (CH)

Host: Prof. Dr. Maries van den Broek

Exploring and Therapeutically Exploiting the Tumor Microenvironment



05.03.2019

Prof. Dr. Christoph Scheiermann
University of Geneva (CH)

Host: Prof. Annette Oxenius

Influence of time and the nervous system on leukocyte migration and function



12.03.2019

Dr. Marianne Martinic
Pfizer, San Diego (USA)

Host: Prof. Cornelia Halin

Anticancer vaccines: New insights from preclinical studies in macaques



19.03.2019

Prof. Dr. Sanjiv Luther
University of Lausanne (CH)

Host: Prof. Cornelia Halin

Fibroblasts of secondary lymphoid organs and their role in adaptive immunity



26.03.2019

PD Dr. phil. nat. Philippe Krebs
Institute of Pathology, University of Bern (CH)

Host: Prof. Nicole Joller

T cell regulation during infection and in the tumor environment



02.04.2019

Prof. Dr. Nina Papavasiliou
German Cancer Research Center Heidelberg (GER)

Host: Prof. Christian Münz

Lessons from a dynamic host-pathogen interface: VSG proteins in T. brucei immune evasion

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16.04.2019

Prof. Dr. Enrico Lugli
Humanitas University Milano (IT)

Hosts: Profs. Burkhard Becher, Sonia Tugues
and Melanie Greter

Anti-tumor T cell immunity at single cell resolution



30.04.2019

Prof. Dr. Graham Ogg
University of Oxford (UK)

Host: Prof. Salomé LeibundGut

Lipid-specific T cells and the skin



07.05.2019

Prof. Dr. Alexander Weber
University of Tübingen (GER)

Host: Prof. Salomé LeibundGut

Principles of chitin immune recognition and signaling



21.05.2019

Dr. Klaas van Gisbergen
Sanguin Blood Supply Foundation Amsterdam (NL)

Host: Prof. Annette Oxenius

Differentiation of tissue-resident memory T-cells in primary and secondary immune responses