

27th Cytomeet, Bern, January 23, 2018

Venue: Haus der Universität, Schlösslistrasse 5, 3008 Bern (www.hausderuniversitaet.ch)

9:45 - 10:15 Welcome with coffee and gipfeli

Time	Speaker	Institution	Title of talk
10:15-11:00	Matteo Innacone (keynote)	San Raffaele Milan (I)	<i>Spatiotemporal dynamics of CD8+ T cells undergoing intrahepatic priming</i>

11.00 - 11:25 Coffee break

11:25-11:40	Jorge Arasa Aparici	Pharmaceutical Sciences, ETHZ	Transcriptional profiling of afferent lymphatic capillaries and collectors suggests a new entry site for dendritic cell migration to lymph nodes in inflammation
11:40-11:55	Lalit Kumar Dubey	Dep. Biochemistry, UNIL	Visualizing the adaptive immune response during helminth infection: Mesenteric lymph node stromal cells define the B cell function
11:55-12:10	Rafet Ameti	IRB, Bellinzona	Role of ACKR3 in leukocyte migration and the microarchitecture of secondary lymphoid organs
12:10-12:25	Egle Radice	IRB, Bellinzona	Expression of the scavenger ACKR3 in the B cell compartment

12:25 – 13:10 Lunch

13:10-13:25	Yagmur Farsakoglu	IRB, Bellinzona	Characterisation of the inflammatory reaction that follows influenza vaccination in the draining lymph node
13:25-13:40	Barbara Jakobs	BITg, Kreuzlingen	Development of conformational biosensors to investigate CCR7 signaling pathways
13:40-13:55	Caroline Arous	Dep. Pathology & Immunol., UNIGE	Modulation of cytoskeleton and cell-matrix adhesions by glucose and insulin in pancreatic beta-cells
13:55-14:10	Martin Baumgartner	Univ. Children's Hospital Zurich	TGF- β determines the pro-migratory potential of bFGF signalling in medulloblastoma
14:10-14:25	Giuseppe Locatelli	TKI, UNIBE	Phagocytes locally specify and adapt their phenotype in the inflamed central nervous system
14:25-14:40	Jeremie Rossy	BITg, Kreuzlingen	Following the recycling journey of the T cell receptor

14.40 – 15:10 Coffee break

15:10-15:15	Best junior presentation award		
15:15-16:00	Philippe Bousso (keynote)	Institute Pasteur Paris (F)	<i>Mechanisms for the termination of immune responses</i>

organized by Jens V. Stein, Theodor Kocher Institute and Daniel F. Legler, Biotechnology Institute Thurgau
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