

JOURNÉE D'IMMUNOLOGIE TRINATIONALE :
STRASBOURG, FRIBOURG, BÂLE (SALLE 209, FORUM, FACULTÉ MÉDECINE)
FÉDÉRATION HOSPITALO-UNIVERSITAIRE OMICARE

19 MAI 2017 ENTRÉE LIBRE SUR INSCRIPTION:

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09h30-10h00: CAFÉ D'ACCUEIL

10:00-13h30: – SESSIONS 1 ET 2

Introduction : Strasbourg, Fribourg and Basel: Immunology and Precision Medicine. How to join forces ?
Prof Seiamak Bahram

Session I: Chair : Prof Wolfgang Schamel (Fribourg) and Prof Thierry Martin (Strasbourg)

10h00-10h20: Dr Susan CHAN, IGBMC, Illkirch
« Role of Ikaros in B cell development and disease »

10h20-10h40: Dr Dominique Ferrandon, IBMC, Strasbourg
« Systemic microsporidian infection+environment=back to enterocytes »

10h40-11h00: Pr Henri de la Salle, EFS Strasbourg
« Dual role of IL-21 in megakaryopoiesis and platelet homeostasis »

11h00-11h20: Pr Romeo Ricci, IGBMC, Illkirch
« The NLRP3 inflammasome meets the Golgi »

11h20-11h40: Pr Philippe Georgel, University of Strasbourg
« PDC control of joint inflammation »

11h40-11h50: Coffee Break

Session II: Chair: Prof Reinhard Voll and Prof Philippe Georgel

11h50-12h10: Pr Carolyn King, Department of Biomedicine, University Hospital Basel
« Regulation and dynamics of T cell fate »

12h10-12h30: Pr Gennaro De Libero, Department of Biomedicine, University Hospital Basel
« MR1T cells, a novel population of MR1-restricted T cells »

12h30-12h50: Pr Jean Pieters, Biozentrum, University of Basel
« Naïve T cells and immunity against pathogenic stimuli »

12h50-13h10: Pr Roxane Tussiwand, Biozentrum, University of Basel
« Dissecting heterogeneity of dendritic cells »

13h10-13h30: Dr Peter Reuther, Department of Biomedicine, University of Basel
« Antibody-mediated virus control in “tolerant” congenitally infected virus carriers »

13h30-14h30 – LUNCH BUFFET

14h30-17h00 - SESSION 3

Chair: Prof Jean Pieters and Dr Susan Chan

14h30-14h50: Pr Wolfgang Schamel, University of Freiburg
« Molecular Mechanisms of Lymphocyte Activation (Signalling and Metabolics) »

14h50-15h10: Pr Harmut Hengel, University Medical Center, Freiburg
« Cytomegalovirus manipulation of immune responses »

15h10-15h30: Pr Georg Häcker, University Medical Center, Freiburg
« Cell death signalling in host defence »

15h30-15h50: Coffee Break

15h50-16h10: Pr Robert Zeiser, University of Freiburg
« Immunotherapy for AML »

16h10-16h30: Pr Reinhard Voll, University Medical Center Freiburg
« Antibody-mediated diseases and novel strategies »

16h30-16h50: Pr Philipp Henneke, University Medical Center Freiburg
« Immunodeficiency, clinics and mouse models »

