



Symposium Immunometabolism in regulation of infection and inflammation

The Federative Structure for Infectious, Inflammatory and Immune diseases (SF3i) is organizing a **symposium on Immunometabolism in regulation of infection and inflammation**.

The symposium will take place on November 30th, 2018 at the Institut Pasteur de Lille.

The symposium should generate cutting-edge knowledge on novel functions of metabolism that regulates inflammation, immunity, and infection. The objective is to present ground-breaking research on experimental models, specific monitoring of immunometabolism, functions of immune cells and defense mechanisms against pathogenic microorganisms.

Confirmed speakers

- Maxim Artyomov (Washington University at Saint Louis, USA)
- Pedro Escoll (Institut Pasteur, Paris, France)
- Stoyan Ivanov (University of Nice, France)
- Laurence Macia (University of Sydney, Australia)
- Edward Pearce (University of Freiburg, Germany)
- Rinke Stienstra (Radboud UMC, Nijmegen, The Netherlands)
- Isabelle Wolowczuk (Institut Pasteur de Lille, France)

Organizers:

Laurent Dubuquoy, Benoit Foligné, Camille Locht, Nathalie Mielcarek, Jean-Claude Sirard, and François Trottein

Registration is free but mandatory. To register send an email to sf3i@univ-lille2.fr