Organizers: Jonathan WEITZMAN, UMR CNRS/University Paris Diderot, Paris, France and Salvatore SPICUGLIA, TAGC, UMR Inserm/Aix-Marseille University, Marseille, France. For Aviesan (French national alliance for life sciences and health), ITMO Genetics, genomics and bioinformatics (ITMO GGB): Frédéric BOCCARD, Director and Catherine NGUYEN, Director

https://immuepigenetics.sciencesconf.org

Program

09:30 - 10:00 AM Welcome of participants

10:00 - 10:30 AM Clusters of interferon response genes are regulated by promoters with distal enhancer function - Salvatore SPICUGLIA, TAGC, UMR Inserm/Aix-Marseille University, Marseille, France

10:30 - 11:00 AM Control of inflammatory gene expression - Simona SACCANI, Institute for Research on Cancer and Aging, UMR Université de Nice/CNRS/Inserm, Nice, France

11:00 - 11:30 AM Coffee break

11:30 - 12:00 PM Epigenetic control of CD4 T cell fate - Olivier JOFFRE, Toulouse-Purpan Pathophysiology Center (CPTP), UMR Inserm/CNRS/Université Toulouse III, Toulouse, France

12:00 - 12:30 PM Role of heterochromatin in hematopoietic stem cell aging - Michèle GOODHARDT, Institut universitaire d'hématologie, UMR Inserm/University Paris Diderot/EPHE, Paris, France

12:30 - 01:00 PM “On top of”: the AT-rich genome of P. falciparum - Richárd BÁRTFAI, Radboud University, Nijmegen, The Netherlands

01:00 - 02:30 PM Lunch time (not supported by the conference)

02:30 - 03:00 PM Identification of histone and non-histone proteins targeted by a Legionella effector during infection - Carmen BUCHRIESER, Pasteur Institute, Paris, France

03:00 - 03:30 PM Polycomb recruitment during Gammaherpesvirus latency establishment - Adam GRUNDHOFF, Heinrich Pette Institute, Hamburg, Germany

03:30 - 04:00 PM Revealing host epigenomic mechanisms through bacterial infection - Mélanie HAMON, Pasteur Institute, Paris, France

04:00 - 04:30 PM Concluding remarks and discussion - Jonathan Weitzman, UMR CNRS/University Paris Diderot, Paris, France

04:30 - 05:30 PM Cocktail - End of the conference