



Grand Programme Fédérateur Vaccinologie

GPF VACCINOLOGY DAY

30TH JUNE 2017

AUDITORIUM FRANCOIS JACOB

PRESENTATIONS OF THE GPF VACCINOLOGY-FUNDED PROJECTS

8h45-9h00

- Opening: Christian Bréchot
- Introduction and welcome: Christiane Gerke

9h00-10h30 Chairs: Christiane Gerke and Armelle Phalipon

- 9h00: Rogerio Amino: A genome-wide screening to identify CD8+ cell dependent protective antigens
- 9h30: Gérard Eberl: The intestinal pro-inflammatory symbiont SFB as a carrier for recombinant DNA vaccines
- 10h00: Chetan Chitnis and Rogerio Amino: Development of a multi-stage, multi-antigen vaccine (MultiMalVax) for Plasmodium falciparum malaria

10h30-11h Coffee Break

11h00-12h30 Chairs: Claude Leclerc and Frédéric Tangy

- 11h00: Laurence Mulard: Proof of concept for a bivalent synthetic carbohydrate-protein conjugate vaccine candidate against bacillary dysentery: one step forward to a broad coverage vaccine against Shigella flexneri infections
- 11h30: Christian Demeure: Towards pre-clinical development of a plague vaccine
- 12h00: Mathieu Mateo (Sylvain Baize): Evaluation of the immunogenicity and efficiency of a bivalent vaccine against measles and Lassa virus in non-human primates

12h30-13h Apéritif