

8:30 - 9:00

Registration

9:00 - 9:15

Welcome Talk

R. Ménard, Institut Pasteur, Paris

Session 1: Imaging Parasites

9:15 - 10:00

Whole body imaging of *Plasmodium* infections: out of the Darkness....

A. Waters, Glasgow, UK

10:00 - 10:30

The Phenomenal World of Sporozoites

R. Amino, Institut Pasteur, Paris

10:30 - 11:00

***Plasmodium* ookinete invasion of the mosquito gut**

G. Christophides, Imperial College, London

11:00 - 11:30

MORNING BREAK

11:30 - 12:00

Imaging the load fluctuations of bioluminescent parasites and extracting immune signatures of the parasite-loaded tissues of the hosts

G. Milon, Institut Pasteur, Paris

12:00 - 12:30

Imaging the pathogenesis of Toxoplasmosis

A. Barragan, Karolinska, Sweden

12:30 - 2:00

LUNCH

Session 2: Imaging the Immune Response

2:00 - 2:45

TITLE : To be announced

A. Trautmann, Institut Cochin, Paris

2:45 - 3:15

TITLE : To be announced

S. Amigorena, Institut Curie, Paris

3:15 - 3:45

Seeing is believing : cell biology of immune responses in *A. gambiae*

E. Levashina, IBMC, Strasbourg

3:45 - 4:15

AFTERNOON BREAK

Session 3: Cutting Edge Techniques

4:15 - 4:45

Combining conventional imaging, Video and Fluorescent Speckle Microscopy to gain molecular insights on host cell invasion by Apicomplexan parasites

I. Tardieux, Institut Cochin, Paris

4:45 - 5:15

Why parasitology is important to the emergent imaging sciences

S. Shorte, Institut Pasteur, Paris