

Colloque I3M 2026

PariSanté Campus

24th March 2026

Inserm

Institut thématique Immunologie, inflammation, ———
infectiologie et microbiologie

9h15 - 9h30 — Introduction : Yazdan Yazdanpanah

Session 1 — Immunology and Inflammation

9h30 - 10h15 — Keynote : Liza Konnikova *Yale School of medicine*

Rethinking early life immunity, small but mighty

10h15 - 10h35 — Carine Meignin *Université de Strasbourg*

Evolution of STING-dependent immunity: learning from drosophila flies

10h35 - 11h00 — Coffee Break

11h00 - 11h20 — Yonatan Ganor *Institut Cochin*

Neuroimmune interactions between LCs and nociceptors in health and disease

11h20 - 11h40 — Nathalie Mielcarek *CiIL - Centre d'infection et d'immunité de Lille*

From pertussis to the next pandemic respiratory pathogen X, nasal vaccines could be the answer

11h40 - 12h00 — Sonia Elder *Institut Cochin*

Investigating macrophage-nerve crosstalk in homeostasis and post-stroke spontaneous urinary tract infection

12h00 - 12h30 — Flash Talks

12h30 - 14h10 — Lunch and Poster Session

14h10 - 14h30 — Aude Raimbault *Cellule Europe Inserm*

Opportunités de financements européens pour 2027

Session 2 — Infectious Diseases and Microbiology

14h30 - 14h50 — François Rousset *CIRI - Centre International de Recherche en Infectiologie*

What phage-bacteria interactions teach us about innate immunity

14h50 - 15h10 — Dulce Ferraz *Université de Lyon 2, RESHAPE Inserm U1290*

Social Sciences and Infectious Diseases: What Contributions to Current Challenges?

15h10 - 15h30 — Sarah Delliére *Hôpital Saint-Louis, AP-HP, Institut Pasteur*

Emerging challenges of antifungal-resistant dermatophytosis caused by Trichophyton indotineae

15h30 - 16h00 — Coffee Break

16h00 - 16h20 — Prajwal Kargal Gopalakrishna *Université Paris-Saclay, Inserm, CEA, IDMIT/UMRS1184*

An Ex Vivo Intestinal Tissue Model to Investigate Mechanisms of Sexual Transmission of Monkeypox Virus

16h20 - 17h05 — Keynote : Mohamed-Ali Hakimi *INSERM (DRCE) - Université Grenoble Alpes*

Decoding the Epigenetic Blueprint Behind Toxoplasma (Pre)sexual Commitment and Chronic Persistence