



INFECTIOUS DISEASES AND CLIMATE CHANGE

INSTITUT HORS-MURS MICROB'UP

Tuesday 21st of May 2024 at 9 a.m
Amphithéâtre Vulpian
15 rue de l'école de Médecine, 75006 Paris

Registration : <https://sondage.app.u-paris.fr/443716?lang=fr>



9h
Welcome

9h10
Valerie Masson Delmotte
LSCE - Laboratoire des Sciences du Climat et de l'Environnement , France

General introduction to the challenges of climate change

10h
Marta Zatta
Université Paris-Est Créteil, France

Human to Human Dengue transmission in Ile de France

10h20
Joacim Rocklöv
University Heidelberg, Heidelberg Germany

Climate change and the dynamics of mosquito-borne diseases

10h55
Coffee break

11h15
Nathalie Boulanger
Université de Strasbourg, France

Ticks and tick-borne diseases: which impact of climate change ?

11h50
Simon Dellicour
Université Libre de Bruxelles, Belgium

Molecular epidemiological approaches to investigate the dispersal dynamic of viruses and the environmental factors impacting it

12h25
Françoise Botterel-Chartier
Université Paris-Est Créteil, France

Fungal pathogens in a warmer world: as a physician or a vet, should we worry?

Jacques Guillot
École Nationale Vétérinaire, Agroalimentaire et de l'Alimentation Nantes-Atlantique France

13h
Session Posters & Lunch

14h
Marie Odile Bancal
Université Paris Saclay, France

Plant health and climate change

14h35
Antoine Gessain
Institut Pasteur, France

Monkeypox : Emergence, Reservoir and Evolution

15h10
Coffee break

15h30
Elodie Robert
Université de Nantes, France

The contribution of teledetection to infectious disease monitoring, with a focus on environmental monitoring of E. coli in West Africa

16h05
Vincent Maréchal
Sorbonne Université, France

Monitoring infectious risks in wastewater: the Obépine network

16h40
Claudia Filippone
European Research Infrastructure on Highly Pathogenic Agents

ERINHA (European Research Infrastructure on Highly Pathogenic Agents): advancing research to prepare for future pandemics

17h
Poster Session Posters & Cheese and Wine