

Environment & Planetary Health

International SUMMER SCHOOL 10th - 12th July 2024



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International Summer School: 10th – 12th July 2024

Environment and Planetary Health

Organization: Mondor Biomedical Research Institute (IMRB) and the Team Metatox Inserm

Who? The IMRB (http://www.imrb.inserm.fr/en/), a multi-thematic research centre situated in the eastern Paris region, and the Team Metatox from the University of Paris (https://t3s-1124.biomedicale.parisdescartes.fr/)

When? 10th -12th July 2024 Where? Domaine de Frémigny, Bouray-sur-Juine, France

Sessions:

- Seminars: Environmental aggressions: neurological diseases; effects on living beings; role of agencies and predictive tools for environmental impact; indoor pollution and impact on health;
- Workshop on designing and implementing research projects;
- Poster sessions and selected short talks.

Confirmed speakers:

Stephane JAMAIN (IMRB, France)

Petr KANOVSKY (Olumouc University, Czech Republic)

Cecilia SAMIERI (Bordeaux University, France)

Katja KANNINEN (University of Eastern Finland, Finland)

Ellen FRITSCHE (HHU Dusseldörf, Germany)

Bruno TASSIN (ENPC at LEESU, University Paris-Est Créteil, France)

Leon BARRON (MRC Center for Environment and Health, UK)

Miriam JACOBS (UK Health Security Agency, UK)

Marien HAVE (IEES-Paris, University Paris-Est Créteil, France)

Laurent BOYER (IMRB, France)

Christophe ROUSSELLE (Anses, French Agency for Food, Environmental and Occupational Health & Safety)

Karine AUDOUZE (University of Paris, France)

Corinne MANDIN (Institute for Radiation Protection and Nuclear Safety, France)

Natasha TESSIER (Anses, French Agency for Food, Environmental and Occupational Health & Safety)

Katja LEICHT (German Federal Institute for Risk Assessment, Germany)

APPLICATION DEADLINE: 25TH APRIL 2024

The school is <u>limited to 20 international</u> participants and it is open to PhD students and postdoctoral fellows.

Registration fee: 150 euros. Hotel accommodation for 2 nights and all meals during the duration of the school will be offered to the selected candidates.

Please send your application to the following address: summerschool2024.imrb@inserm.fr, providing a short CV and a motivation letter outlining your research activities and how this training is relevant to your project.