

46th Session of the WCRP Joint Scientific Committee (JSC-46) Agenda

Science session with French scientists

In person/hybrid session
IOC-UNESCO, Paris, France

PRELIMINARY AGENDA
(as of 6 May 2025)

Day 1 - 12th of May

16:30-18:30 Science session with French scientists, followed by a cocktail reception.
(Chair: P Braconnot)

Introduction session (35 mn)

- Introduction to the session: Pascale Braconnot
- Overview of WCRP science directions: Tim Naish (WCRP chair)
- WCRP science in France from a CNRS-INSU point of view: Nicolas Arnaud, CNRS-INSU director)
- Short Q&A

Scientific highlights (1 hour)

- Earth System Modelling and Observations in WCRP: Susann Tegtmeier
- Transformative Advance in Climate Modeling for Climate Services: Masa Kageyama
- WCRP strategic action and collaboration with IPCC on tipping points and high impact events: Gabi Hegerl
- Towards a better understanding of high latitudes in the climate system: Camille Lique
- Why do clouds organise on the mesoscale? Does it matter for climate? Insights from recent field campaigns and satellite observations: Sandrine Bony
- Discussion and short additions by participants

Panel discussion: Global South research and society (30 mn)

Moderators: Pascale Braconnot and Kendra Gotangco Gonzales

Panel members:

- o Silvina Solomon for the WCRP Regional Information for Society (RifS)) Core Project,
 - o Regina Rodrigues for WCRP My climate Risk Lighthouse Activity,
 - o Amadou Gaye for the WCRP Joint Scientific Committee (JSC)
 - o Juliette Mignot for the Institut de Recherche pour le développement (IRD),
 - o Mehga Sud for the International Science Council (ISC)
- Short highlights from the panelists
 - Discussion between the pane members and the participants (guided along 2-3 topics).

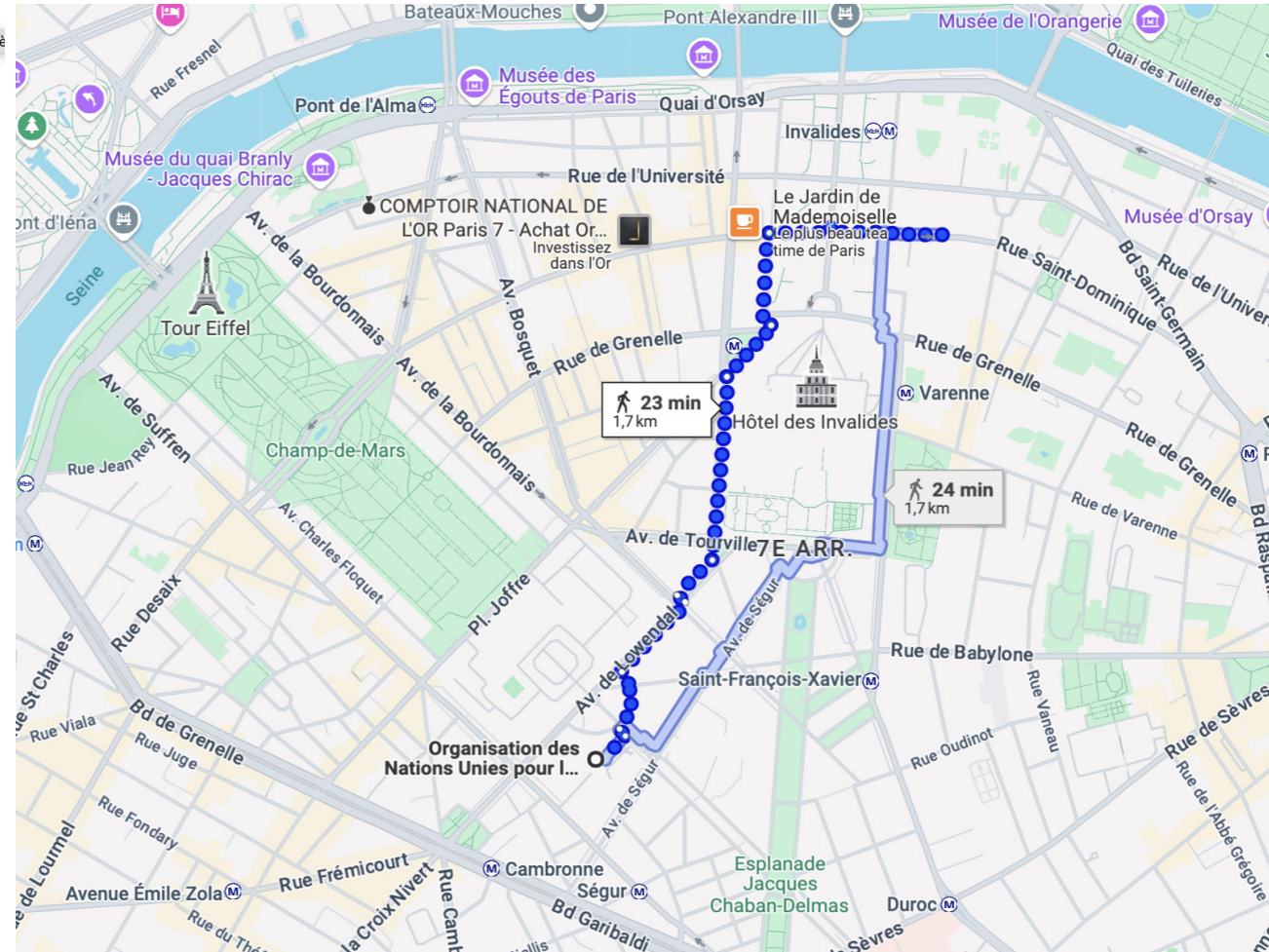
19:15 - 20h45 Cocktail from sponsored by the Institut Pierre-Simon Laplace
International Unit

Maison de la chimie ([see map](#))

28 rue Saint Dominique -75007 Paris.

WCRP JSC Cocktail

12 May 2025
19h15 - 20h45



Access from UNESCO

23 mn walk from UNESCO

Métro



Lignes 8 et 13 (Invalides)

Ligne 12 (Assemblée Nationale)

Maison de la chimie

28 rue Saint Dominique

75007 Paris

<https://maisondelachimie.com/>

