You are invited to

International Science Summit & Symposium

Fundamental Life Science Meets Climate, Environment and Sustainability

new bridges · new partnerships · new opportunities

27-29 June 2023 | Paris

Académie des Sciences Auditorium André & Liliane Bettencourt

















HFSP International Science Summit & Symposium Fundamental Life Science Meets Climate, Environment and Sustainability:

new bridges · new partnerships · new opportunities 27-29 June 2023 | Paris, France

What if you could help accelerate the sustainability transition by partnering with top scientific experts in fields totally different than your own?

In a completely new kind of event, the International Human Frontier Science Program and its partners, will pair up scientists from totally different disciplines to identify knowledge gaps between their fields that, if researched, could accelerate the sustainability transition. Over three days, researchers from medical science, neurology, ecology, anthropology, demographics, climate science, and sustainability, to name a few, will identify opportunities for transdisciplinary research – a scientific approach that is in its infancy.

The Science Summit & International Symposium will foster creative encounters using short keynotes, brief, tandem talks, and collaborative Q&A sessions. The goal is to identify potential research areas that could spur transformative change for humanity by creating bridges between molecular research and sustainability science among diverse perspectives.

Thematic Areas of Focus:

- Climate Change and Health
- Ocean Biodiversity and Resources at Risk
- Food Security in a Changing World
- Individuals, Institutions, and Society the Need for Diversity, Equity and Inclusiveness Transformations

Science Summit:

When/where: 27 June 2023, at the Académie des Sciences, Paris Who: Nobel Laureates, science policy leaders, scientists of all career stages, heads of funding organisations globally

Scientific Symposium:

When/where: 28 & 29 June 2023, at the Auditorium André et Liliane Bettencourt, Paris Who: Scientists from diverse disciplines, leaders from science funding agencies.

Registration is available here

For further information or to submit abstracts, please refer to the <u>event webpage</u>. Events are recognition of the <u>U.N. International Year of Basic Science for Sustainable</u> <u>Development</u>

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International Science Council

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