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MOSAIC Annual Consortium meeting

Lisbon, 26th March 2025



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Multi-site application of Open Science in the creation of
healthy environments involving local communities

MOSAIC

Project: 101137398 — MOSAIC — HORIZON-HLTH-2023-ENVHLTH-02



Organisers

- Centro de Estudos Geográficos/Instituto de Geografia e Ordenamento de Território da Universidade de Lisboa (CEG/IGOT-ULisboa)
- Programa Internacional para Ciência, Tecnologia e Inovação em Saúde (PICTIS)
- l'Institut de Recherche pour le Développement (IRD)

Venue

Centro de Transferência de Tecnologia e Valorização do Conhecimento da Universidade de Lisboa (TTC@ULisboa), Avenida Prof. Gama Pinto 2, 1649-003 Lisboa ([Google Maps](#))



Registration for the event

Participation in the event is free of charge, however, registration is mandatory. Please register through the following link: <https://forms.gle/PgifaiUuA4quwPok6>

Agenda

10:00-10:30	Registration and Welcome Coffee
10:30-10:45	Opening of the event - Cecilia Rodrigues (ULisboa Vice Rector) - Mário Vale (President of IGOT-ULisboa) - Emmanuel Roux (IRD, Mosaic Scientific coordinator) - David Resende (ESTG-UA, President of the Steering Committee of PICTIS Scientific Association) - Eduarda Marques da Costa (CEG/IGOT-ULisboa)
10:45-11:15	Keynote speaker 1 - Emmanuel Roux (IRD), Scientific coordinator of the MOSAIC project - Presentation of the MOSAIC project and the MOSAIC consortium
11:15-11:45	Keynote speaker 2 - Tânia Araujo Jorge (IOC), Director of Instituto Oswaldo Cruz - Research and Innovation in a 125 years-old Brazilian institution: challenges for international cooperation
11:45-12:00	Keynote speeches discussion
12:00-12:10	Closing

Keynote Speakers

Emmanuel Roux, l'Institut de Recherche pour le Développement (IRD)



Emmanuel Roux received his PhD degree in industrial and human automation and computer science in 2002, from the University of Valenciennes, France. His skills concern data science and modelling for the understanding and control of eco-epidemiological systems and the design of cross-border One-Health observatories. He is a researcher at the French national research institute for sustainable development (IRD) since 2007, in the ESPACE-DEV Unit research unit. His research interests are spatial modelling of entomological and/or epidemiological data; objective characterization of the environment and of the landscape from satellite data; data- or knowledge-driven modelling of the environment and health relationships; environment related diseases; the Amazon region; cross-border contexts and cross-border health. He develops and leads collaborations with partners from France, French Guiana and Brazil, and more recently with Poland, Portugal and Kenya, concerning the relationships between environment and health. He participates or co-supervises, several partnership and research projects that contribute to the construction of cross-border health observatories, between French Guiana and Brazil and within other cross-border contexts. Currently he is the co-director of the International Joint Laboratory "Sentinela" (Network of transdisciplinary, territorialized and cross-border sentinel sites for public health), with Christovam Barcellos (Fiocruz/ICICT) and Helen Gurgel (UnB/LAGAS).

Tânia de Araújo-Jorge, Director of Instituto Oswaldo Cruz (IOC)



Graduated in Medicine from the Federal University of Rio de Janeiro (1980), with a master's and doctorate in Sciences (Biophysics) also from UFRJ. Post-doctorate in Belgium (ULB) and France (Inserm). Tenured researcher in Public Health at Fiocruz since 1983. She works in the areas of innovations in neglected diseases, applied pharmacology and science teaching, with a focus on creativity and the interdisciplinary concept of CienciArte. She is currently serving her third term (2021-2025) as director of the Oswaldo Cruz Institute, being the first woman elected and re-elected to the position (previous terms in 2005-2009 and 2009-2013). Coordinator of the Postgraduate Area in Teaching at CAPES and member of its Scientific Technical Council for Higher Education (2013-2018). She was head of the Laboratory of Innovations in Therapies, Teaching and Bioproducts at the IOC and coordinated the Postgraduate Program in Teaching in Biosciences and Health. She organized books and several courses, workshops and teaching programs. It has registered technological products for copyright protection, processes and systematized techniques. Since 2000, she has taught the subject 'Science and Art' at the IOC, in addition to others in his other areas of expertise. She works as a consultant and reviewer for the WHO/TDR, the Ministry of Health/Decit, foreign agencies, CNPq, CAPES and Research Support Foundations in several states. She is a member of the editorial board and reviewer of scientific journals in Brazil and abroad. She has received several honors, including the 2012 Baldacci Prize for research into Chagas disease and the title of Doctor Honoris Causa from the Université Grenoble Alpes in 2022.

How to get there

Public transport tickets

Public transport tickets can be obtained in the ticket vending machines in metro stations. You can use your bank card to use the metro, only need validation on a contactless validator. A single ticket by public transport costs 1,85€, but you'll have to buy a card from the machine. If you use a bus, a ticket can be bought on board (2,60€), only with cash, if you use the metro your credit/debit card is accepted directly on the access channel. Travel information can be found at <https://www.metrolisboa.pt/> and <https://www.carris.pt/>.

Between the city centre and Lisbon University

The meeting will be held at Centro de Transferência de Tecnologia e Valorização do Conhecimento da Universidade de Lisboa (TTC@ULisboa), located near two metro stations, Cidade Universitária and Entrecampos (Yellow Line). Below is a diagram of the Metro network and a map with the path by foot from the Cidade Universitária Metro exits and the Entrecampos Metro exits to the TTC@ULisboa.





- ✗ TTC@ULisboa (Meeting venue)
- ▲ IGOT-ULisboa
- 🚶 Metro exit
- From Metro Cidade Universitária to TTC@ULisboa (by foot)
- From Metro Entrecampos to TTC@ULisboa (by foot)