EUGLOH
European University Alliance for Global Health

Co-funded by the European Union

PROGRAMME – 19–20 November 2026

Artificial Intelligence & One Health

EUGLOH Co-creation Workshop · CentraleSupélec, Université Paris-Saclay
Bâtiment Bouygues, 3 Rue Joliot Curie, 91190 Gif-sur-Yvette

■ Plenary ■ Co-creation ■ Breaks and networking

THURSDAY 19 NOVEMBER — Day 1

AI & One Health: Interdisciplinary Solutions for Global Health Challenges, Fostering Collaboration, Research and Innovation

08:30 – 09:00	WELCOME	**Welcome coffee and registration**		
09:00 – 09:20	PLENARY	**Opening ceremony / Welcome addresses:** CentraleSupélec: Xuan Meyer, Deputy Director-General of CentraleSupélec Data AI: Philippe Ciuciu, Deputy Scientific Director of the DataIA Institute EUGLOH AI Scientific Coordinator: Bich-Liên Doan Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
09:20 – 10:20	PLENARY	**Keynote 1 — Artificial Intelligence for One Health: Scientific Opportunities and Challenges** Camille Taupy Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
10:20 – 10:30	BREAK	Coffee break		
10:30 – 11:00	PLENARY	**From research ideas to partnerships and implementation** Emmanuel Mussault Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
11:00 – 12:30	PLENARY	**Round table — Artificial Intelligence and the Future of One Health** Sylvain Chevallier, Solène Frileux, Alexandre Douablin, Ildikó Csóka (USZ), Gilles Guillot Moderators: Ana Paula Pêgo and Bich-Liên Doan Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
12:30 – 14:00	BREAK	Lunch and poster session Room: Bouygues building hall, Ground floor		
14:00 – 17:00	CO-CREATION	**Co-creation Workshops — Invited speakers; sharing and presentation of research projects, projects, use cases and needs on the ground**		
		AI & Human and Animal Health Solène Frileux Ilias Kounis	**AI, Social Sciences & One Health** Karine Abderemane Marie-Eve Laporte	**AI, Environment, Resources & Resilience** Sébastien Saint-Jean
		Room: Théâtre Joël Rousseau, Bouygues building, Ground floor	**Room : Amphithéâtre Peugeot, Bouygues building, Ground floor**	**Room: E086, Bouygues building, Ground floor**
		14:00–14:30 Christophe Guyeux (tbc) **14:30–16:30** 1. Marina Zimermann 2. Ilias Kounis 3. Chris Ahn 4. Bruno Aristimunha **16:30–17:00** Coffee Break & Posters	**14:00–14:30** Jean-Louis Dessales **14:30–16:30** 1. Hugues Mounier 2. Ioana Vasilescu 3. Yawa Assiklou 4. Marie-Eve Laporte 5. Sam Borhani **16:30–17:00** Coffee Break & Posters	**14:00–14:30** Sophie Genermont **14:30–16:30** 1. Laura Zanella 2. Hanna Bacave 3. Naama Wagner 4. Sofie Silbermann 5. Véronique Hublot-Saint Pierre **16:30–17:00** Coffee Break & Posters
17:00 – 18:00	PLENARY	**Ethics and AI** Alexei Grinbaum Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
18:00 - 19:30	BREAK	Networking buffet – Room E100		

FRIDAY 20 NOVEMBER — Day 2

AI & One Health: Interdisciplinary Solutions for Global Health Challenges, Fostering Collaboration, Research and Innovation

08:30 – 09:00	WELCOME	**Welcome coffee and registration**		
09:00 – 10:30	PLENARY	**Round table - Co-Creating Employability Across EUGLOH: AI and Its Impact on Health Careers and Companies** Marina Zimmerman, Antonio Coelho (UPorto), Pierre Alexandre Petit, Alten and/or Servier, Raquel Diaz (SATT) Moderators: Alípio Jorge (UPorto) and Bich-Liên Doan Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
10:30 – 10:45	BREAK	Coffee break		
10:45 – 11:15	PLENARY	**Keynote 2 – Facilitating Interdisciplinary Dialogues** Claire Richards Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
11:15 – 12:30	CO-CREATION	**Co-creation Workshops - Invited speakers; defining collaborations**		
		AI & Human and Animal Health Marina Zimmerman Chris Ahn	**AI, Social Sciences & One Health** Claire Richards	**AI, Environment, Resources & Resilience** Sébastien Saint-Jean
		Room: Théâtre Joël Rousseau, Bouygues building, Ground floor	**Room : Amphithéâtre Peugeot, Bouygues building, Ground floor**	**Room: E086, Bouygues building, Ground floor**
		• **11:15–11:40** Nona Naderi • **11:30 –12:30** Co-creation Workshop	• **10:45 –12:30** Co-creation Workshop	• **10:45 – 12:30** Co-creation Workshop
12:30 – 14:00	BREAK	Lunch and poster session Room: Bouygues building hall, “Espace Capable” Ground floor		
14:00 – 15:15	CO-CREATION	**Finalisation of deliverables in the three workshops** Project sheets, potential partnerships and recommendations		
		AI & Human and Animal Health Marina Zimmerman Chris Ahn	**AI, Social Sciences & One Health** Claire Richards	**AI, Environment, Resources & Resilience** Sébastien Saint-Jean Jessica Pereira
15:15 – 15:45	BREAK	Coffee break		
15:45 – 16:05	PLENARY	**Restitution — AI & Human and Animal Health** Marina Zimmerman Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
16:05 – 16:25	PLENARY	**Restitution — AI, Social Sciences & One Health** Claire Richards Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
16:25 – 16:45	PLENARY	**Restitution — AI, Environment, Resources & Resilience** Sébastien Saint-Jean Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		
16:45 – 17:30	PLENARY	**Closing plenary — From Ideas to Action: Building the EUGLOH AI & One Health Roadmap** Bich-Liên Doan and Christian Maysonnave Room: Théâtre Joël Rousseau, Bouygues building, Ground floor		

The three co-creation spaces

The co-creation sessions run in parallel in three spaces, corresponding to the thematic strands of the workshop. **Cross-cutting:** ideas linking several strands are actively sought and may give rise to mixed groups.

Workshop 1 **AI & Human and Animal Health**	Workshop 2 **AI, Society, Ethics & Governance**	Workshop 3 **AI, Environmental Health & Resilience**
Personalised medicine · Digital health · Prevention · Public health · Zoonoses · Diagnosis and decision support	Ethics · Governance · AI Act · Inclusion · Acceptability · Public policy · Trust, explainability and accountability	Biodiversity · Climate change · Food security · Agriculture · Environmental monitoring · Resources · Resilience