

**Programme Overview**

| Monday, December 4th   | Tuesday, December 5th  | Wednesday, December 6th   |
|--|--|---|
| <b>Arrival</b><br>(by 12:30)   | <b>Science with and for Society:<br/>Hands-on Electives</b><br>(09:00 – 13:00)                           | <b>EUGLOH-RIA and Beyond:<br/>Driving Near- and far-future<br/>Research &amp; Innovation<br/>Collaboration</b><br>(9:00 – 11:30)                                  |
|  |  | <b>Roundtable discussion on<br/>lessons learned and future<br/>steps for Research &amp;<br/>Innovation in European<br/>University Alliances</b><br>(11:30- 12:30) |
|  |  | <b>Closing Remarks</b><br>(12:30 – 13:00)   |
| <b>Registration (12:30 – 13:30)</b>  | <b>Lunch (13:00 – 14:00)</b>   | <b>Lunch (13:00)</b>  |
| <b>Opening &amp; Welcoming<br/>Remarks</b><br>(13:30 – 14:30)  | <b>4<sup>th</sup> EUGLOH Annual Student<br/>Research Conference – Poster<br/>Session (14:00 – 15:30)</b> | <b>Departure</b>  |
| <b>Coffee Break (14:30-15:00)</b>  |  |   |
| <b>Collaborative Horizons:<br/>Charting New Frontiers in<br/>European Research &amp;<br/>Innovation</b><br>(15:00 – 15:30) |  |   |
| <b>Collaboration is strengthening<br/>Excellence in Research &amp;<br/>Innovation</b><br>(15:30 – 17:30)                   |  |   |
| <b>Coffee Break<br/>(17:30 – 18:00)</b>  |  |   |
| <b>Townhall Discussion</b><br>(18:00 – 19:30)  |  |   |
|  | <b>Public Roundtable</b><br>(18:00 – 19:30)  |   |
|  | <b>Conference Dinner (20:30)</b>   |   |

**Detailed Programme**

**Monday, 4 December 2023**

**Location:** Senatssaal (E110)  
LMU Main Building  
Geschwister-Scholl-Platz 1  
80539 München

**12:30 – 1:30 pm Registration**

**1:30 – 2:30 pm Opening & Welcome**

*Francesca Biagini*

Vice President for International Affairs and Diversity  
LMU Munich

**EUGLOH-RIA – a success story – Project summary**

*Sandrine Lacombe*

Vice President for International and European Affairs  
Université Paris-Saclay

*Eric Cassan*

Deputy Vice President in charge of the European Affairs  
Université Paris-Saclay

**2:30 – 3:00 pm Coffee Break**

**3:00 – 3:30 pm Collaborative Horizons: Charting New Frontiers in European Research & Innovation**

*Jean-Pierre Bourguignon*

Former President of the European Research Council (ERC)

**3:30 – 5:30 pm Collaboration is Strengthening Excellence in Research & Innovation: Keynotes highlighting the experiences of WP 2 to 4**

**WP2** *Fariba Vaziri-Sani*  
Associate Professor & European Project Manager  
Lund University

**WP3** *Márta Széll*  
Vice-Rector for International Affairs  
University of Szeged

*Anikó Bucsiné Pados*  
European project manager and WP3 coordinator  
University of Szeged

*Miguel Sousa*

**WP4**

Assistant Professor at FEP  
University of Porto

**5:30 – 6:00 pm      Coffee Break**

**6:00 – 7:30 pm      Townhall discussion with Noemi Castelletti**

*Noemi Castelletti*

Department for Infectious Diseases & Tropical Medicine  
LMU Klinikum

**Location:      Große Aula**  
**LMU Main Building**  
Geschwister-Scholl-Platz 1  
80539 München

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**Tuesday, 5 December 2023**

**9:00 am – 1:00 pm      Science with and for Society – Hands-on Electives (Multiple Locations)**

**a. Science Communication Workshop**

Museumsinsel 1, 80538 München

**b. Tour Biomedical Center LMU**

Meeting point: LMU Main Building (Geschwister-Scholl-Platz, 80539 München)

**c. EUGLOH WP7 Workshop (by invitation only)**

Leopoldstr. 30, 80539 München

**1:00 – 2:00 pm      Lunch**

**Location:      Senatssaal (E110)**  
**LMU Main Building**  
Geschwister-Scholl-Platz 1  
80539 München

\*Lunch for EUGLOH WP7 Workshop will served in the workshop venue (Leopoldstr. 30)

**2:00 – 3:30 pm      4<sup>th</sup> EUGLOH Annual Student Research Conference - Poster Session**

**3:30 – 4:00 pm      Coffee Break**

4:00 – 5:30 pm

**Results of the EUGLOHRIA Seeding Grants and Pilot Projects –  
Research and Collaboration in Action**

| Session A  | Session B  |
|--|--|
| <p><i>Axel Imhof</i><br/>LMU Munich</p> <p>Investigating pathogen derived proteins in Human Plasma and Saliva using advanced deep shotgun mass spectrometry (PIPAS)</p>  | <p><i>Nabila Seddiki</i><br/>Université Paris-Saclay</p> <p>Understanding mechanisms underlying lung infections in early life- preparedness for respiratory infections in newborns (NEONATE)</p>   |
| <p><i>Jean Cristoph Cintrat</i><br/>University of Szeged</p> <p>Identification of ligands of PRINS long non-coding RNA involved in regulation of inflammatory processes to improve host response to microbial attack (PRINS)</p>                                     | <p><i>Milena Samojlovic</i><br/>Lund University</p> <p>One health approach on SARS-COV-2 research-Using sheep as sentinel animals to increase future pandemic preparedness.</p>  |
| <p><i>Alessia Zamborlini</i><br/>Université Paris-Saclay</p> <p>Combine CRISPR/Cas9 technology and 3D cell culture models to investigate the interactions established between HIV and the host cells, and the early immune response towards infection (CREX4HIV)</p> | <p><i>Anna Olsson</i><br/>University of Porto</p> <p>A prison-based dog training program to promote successful adoption of shelter dogs in Portugal: focus on dog behavior and welfare</p>   |
| <p><i>Joana Tavares</i><br/>University of Porto</p> <p>Immunological Mechanisms of a Malaria candidate vaccine: transcriptomic profiling (IMMINENT)</p>  | <p><i>Ana Nordberg</i><br/>Lund University</p> <p>Establishing cooperation considering the challenges of using medical devices, and mobile health apps during the pandemic and the need for legal regulation for future use in every day health care</p> |
| <p><i>Krisztina Buzás</i><br/>University of Szeged</p> <p>Extracellular vesicle based comparative analysis of highly and low invasive diffuse midline glioma H3K27M-mutant (EVIND)</p>   | <p><i>Zeliha Öcek</i><br/>LMU Munich</p> <p>Strengthening risk communication and health education for migrants during global health crisis: A collaboration between EUGLOHRIA partners</p>   |

*Dušan Palić*  
 LMU Munich

Rapid microbiome surveys in aquaculture as early detection tool to help mitigate next global health crisis: emergence of antimicrobial resistance (AQUAMRBIOM)

*Maria José Oliveira*  
 University of Porto

Dissect the tumor microenvironment to battle cancer radioresistance and immune escape (SENSITISE)

*Viktoria Blanka-Végi*  
 University of Szeged

Application of spatial and environmental sciences in pandemic research to reduce the impact of climate change on public health in Central Europe (SPACEPAN)

**5:30 – 6:00 pm**

**Coffee Break**

**6:00 – 7:30 pm**

**Public Roundtable on Interinstitutional, intersectoral and international collaboration and cooperation and its role in the development of research, policies and strategies in Global Health**

**Location:**

**Große Aula  
 LMU Main Building  
 Geschwister-Scholl-Platz 1  
 80539 München**

*Joana Resende*

Vice-Rector of Entrepreneurship, Knowledge Valuation and Strategic Planning  
 University of Porto

*Márta Széll*

Vice Rector for International Affairs  
 University of Szeged

*María Teresa Solís Soto*

Professor and CIH-LMU Local Coordinator  
 Universidad Mayor, Real y Pontificia de San Francisco Xavier de Chuquisaca (Bolivia)

*Bich-Liên Doan*

Deputy Dean of Research  
**CentraleSupélec / Université Paris-Saclay**

**8:30 pm**

**Conference Dinner**

**Löwenbräukeller (Nymphenburger Str. 2 (Stiglmaierplatz), 80335 Munich)**

**Wednesday, 6 December 2023**

**Location: Senatssaal (E110)**  
**LMU Main Building**  
Geschwister-Scholl-Platz 1  
80539 München

**9:00 – 11:30 am EUGLOH-RIA and beyond: Driving near- and far-future Research & Innovation Collaboration**

**11:30 am – 12:30 pm Roundtable Discussion on Lessons Learned and Future Steps for Research & Innovation in European University Alliances**

**12:30 – 1:00 pm Closing Remarks**

*Francesca Biagini*

Vice President for International Affairs and Diversity  
LMU Munich

*Eric Cassan*

Deputy Vice President in charge of the European Affairs  
Université Paris-Saclay

**1:00 pm Lunch and Departure**