



H2IOSC - Humanities and
cultural Heritage Italian Open Science Cloud
finanziato dall'Unione europea
NextGenerationEU – PNRR M4C2 -
Codice progetto IR0000029 -
CUP B63C22000730005.

Call for Transnational Access Mobility grants

The CLARIN-IT infrastructure - funded by the H2IOSC project, is pleased to announce a call for trans-national access (TNA) mobility grants. These grants aim to foster research collaborations and knowledge exchange between CLARIN centres in Italy and across Europe.

Grant Opportunities:

- Long Mobility Grants: **5 grants** for visits of 2 weeks duration, with funding of 6000-7000 euros per grant.
- Short Mobility Grants: **11 grants** for visits of up to 1 week duration, with funding of 3000-4000 euros per grant.

The mobility grant will be disbursed by the PIN Foundation, as reimbursement of the expenses incurred, upon submission of appropriate fiscal documents proving the costs sustained, along with a detailed report on the activities carried out, in compliance with the above-mentioned cost limits, and conditional on the effective completion of the mobility program.

The mobility grants are funded by the Project ID *R0000029 - Humanities and Heritage Italian Open Science Cloud (H2IOSC) - Missione 4, "Istruzione e Ricerca" - Missione 4, "Istruzione e Ricerca" - Componente 2, "Dalla ricerca all'impresa" - Linea di investimento 3.1 del PNRR, Azione 3.1.1 "Creazione di nuove IR o potenziamento di quelle esistenti che concorrono agli obiettivi di Eccellenza Scientifica di Horizon Europe e costituzione di reti" - Area ESFRI S&CI. Funded by European Union – NextGeneration EU (CUP B63C22000730005)*

Eligibility:

Experts from the CLARIN network interested in strengthening collaboration with CLARIN-IT, researchers interested to learn more about CLARIN and further study and apply infrastructure methods and approaches to their studies are eligible to apply for visits to CLARIN centres and consortia both in Italy and Europe (<https://www.clarin.eu/content/overview-clarin-centres> <https://www.clarin.eu/content/national-consortia>)

Suggested Topics for Proposals

The CLARIN-IT Trans-National Access Call particularly welcomes proposals that focus on the following areas:

- **Joint Development of Resources and Services:** Collaborative projects that aim to create new language resources (e.g., corpora, lexicons, annotations) or services

(e.g., tools, APIs) that address current research needs and gaps in the CLARIN infrastructure.

- **Fairification of Resources and Services:** Projects that enhance the FAIRness (Findability, Accessibility, Interoperability, and Reusability) of existing language resources and services, with the support and expertise of the host institution. This includes improving metadata, documentation, and data management practices, as well as aligning with CLARIN standards and guidelines.
- **Integration with CLARIN:** Initiatives that facilitate the seamless integration of language resources and services into the CLARIN infrastructure, making them readily available and accessible to the broader research community.
- **Training and Capacity Building:** Activities that contribute to the development and delivery of training programs on CLARIN-related topics, such as data management, tool usage, and research methods. This could include workshops, tutorials, or online courses.
- **User Engagement and Dissemination:** Events and initiatives that promote the use and visibility of CLARIN resources and services among researchers, educators, and other stakeholders. This could involve organizing workshops, conferences, hackathons, or outreach activities.

We encourage proposals that address one or more of these topics and demonstrate a clear potential for advancing the goals of the CLARIN-IT infrastructure and the H2IOSC project.

Proposal Requirements:

Interested researchers are invited to submit a short proposal (maximum 2 pages) outlining the following:

- Research objectives and expected outcomes of the visit
- Proposed host CLARIN centre and collaborating researcher(s)
- Work plan and timeline for the visit
- Relevance to the H2IOSC project and CLARIN-IT infrastructure
- Detailed budget breakdown, including travel, accommodation, per diem, and any costs related to organizing events (where applicable).

Eligible Costs:

Grant funds can be used to cover all the costs of mobility such as:

- Travel expenses
- Accommodation costs
- Subsistence
- Costs associated with organizing events directly related to the research collaboration (e.g., workshops, seminars)

Travel, health insurance and personal liability (RCA) costs are the responsibility of the researcher.

Evaluation:

Proposals will be evaluated by a panel of experts from CLARIN-IT and CLARIN ERIC based on the following criteria:

- Scientific merit and relevance to the call
- Feasibility of the work plan
- Potential for collaboration and knowledge exchange
- Contribution to the H2IOSC project and CLARIN-IT infrastructure

Open Call and Award Process:

This is an open call, and grants will be awarded on a rolling basis as proposals are received and evaluated, until the available budget is exhausted.

Timeline:

- **Call Opens:** February 2025
- **Proposal Evaluation:** On a rolling basis as proposals are received
- **Visits Completion:** By August 2025

Post-Visit Requirements:

Grant awardees are required to submit a short report summarizing the outcomes of their visit and acknowledge CLARIN-IT and H2IOSC in any resulting publications.

Application Procedure:

Please submit your proposal and any inquiries to luca.mattesini@pin.unifi.it (Subject: "CALL FOR MOBILITY GRANT")

The required documentation to be submitted along with the proposal includes: a signed application form, a signed curriculum vitae, and a signed privacy notice.

Data Protection Disclaimer

Pursuant to applicable data protection laws, Istituto di Linguistica Computazionale "Antonio Zampolli" acts as the Data Controller for the personal data collected through this call for applications. The Fondazione PIN acts as the Data Processor, handling the data on behalf of Istituto di Linguistica Computazionale "Antonio Zampolli". The collected data will be processed exclusively for purposes related to the selection process and in compliance with the relevant regulations.

The full privacy notice regarding data processing can be read at the following link: https://www.ilc.cnr.it/H2IOSC/H2IOSC-CLARIN-IT_Bando-per-Borse-di-Mobilita%CC%80_Informativa-sul-Trattamento-dei-Dati-Personali.pdf

We look forward to receiving your proposals and facilitating fruitful research collaborations within the CLARIN network!