## Call for abstracts, UniDive 1st general meeting, Paris-Saclay, 16-17 March 2023

UniDive is a COST action, i.e. a scientific network, dedicated to universality, diversity and idiosyncrasy in language technology. It is structured around 4 Working Groups:

- WG1: Corpus annotation
- WG2: Lexicon-corpus interface
- WG3: Multilingual and cross-lingual language technology
- WG4: Quantifying and promoting diversity

The first general meeting of the action will take place on **March 16-17**, **2023** at **Paris-Saclay University** in France. We invite UniDive WG members to submit abstract proposals related to the scientific program of the WGs.

Proposals may describe diverse **types of contributions**: consolidated research, ongoing work, recently published or submitted work, (collaborative) project ideas, theoretical models, research questions, empirical results, negative results, resource and tool descriptions, etc.

A proposal should be **anonymous**, written in English and submitted in pdf only. It should include (on the title page) the list of the **relevant WGs**. It should not exceed **2 pages**, including figures and tables (bibliographic references may go beyond the 2-page limit). If **linguistic examples** from languages other than English are included, those should be glossed and translated into English, and an **extra half page** is allowed for this purpose.

For the sake of uniformity and easing the reviewers' effort, we encourage authors to use the Overleaf Latex template. Other formats (not necessarily Latex-based) can also be used, provided that they conform to the following specifications: A4 paper, 11pt font, 1in margins.

The submission link is: https://openreview.net/group?id=UniDive/2023/General\_Meeting\_1

The reviewing process is **double-blind**. The selection of proposals will be done by UniDive Program Committee according to the following criteria:

- relevance to UniDive and the work program of its Working Groups (see pp. 18-20 of the Memorandum of Understanding),
- clarity
- diversity of the languages covered by the workshop program

The selected proposals will be presented at the 1st UniDive general meeting as posters and/or oral presentations.

At least one author per selected proposal will be reimbursed for their travel and stay. The co-authors of the selected abstracts should inform the meeting organizers by **February 17** at latest who will be the presenter to be reimbursed.

## Important dates

- 2 Feb 2023: abstract submission deadline
- 16 Feb 2023: notification of acceptance
- 17 Feb 2023: the presenters of the selected posters apply for grants (via a link sent with the notification)
- 17-21 Feb 2023: selection of the participants to be reimbursed
- 22 Feb 2023: sending out official e-cost invitations to the participants selected for reimbursement
- 27 Feb 2023: final versions of abstracts
- 28 Feb 2023: deadline for booking the recommended hotel with a discount rate
- 16-17 March 2023: UniDive 1st general meeting

The time zone for all deadlines is **Anywhere on Earth** (UTC-12). Due to the tight schedule, no extension of the submission deadline is foreseen.

## **Program Committee**

- Verginica Barbu Mititelu, Research Institute for Artificial Intelligence (Romania)
- Olesea Caftanatov, Institute of Mathematics and Computer Science (Moldova)
- Marie-Catherine de Marneffe, Université catholique de Louvain (Belgium)
- Kaja Dobrovoljc, University of Ljubljana (Slovenia)
- Gülşen Eryiğit, İstanbul Technical University (Turkey)
- Paraskevi Giouli, Athena Research Center (Greece)
- (co-chair) Atul Kumar Ojha, University of Galway (Ireland)
- Styliani Markantonatou, Athena Research Center (Greece)
- Nurit Melnik, The Open University (Israel)
- (co-chair) Joakim Nivre, Uppsala University (Sweden)
- Roberto Navigli, Sapienza University of Rome (Italy)
- (co-chair) Carlos Ramisch, Aix-Marseille University (France)
- (co-chair) Agata Savary, Paris-Saclay University (France)
- Veronika Vincze, University of Szeged (Hungary)
- Abigail Walsh, Dublin City University (Ireland)
- Alina Wróblewska, Polish Academy of Sciences (Poland)
- Daniel Zeman, Charles University (Czechia)
- Vladimír Benko, Comenius University in Bratislava (Slovakia)
- Bruno Guillaume, INRIA (France)
- Harald Hammarström, Uppsala University (Sweden)
- Radovan Garabík, Ľ. Štúr Institute of Linguistics, Slovak Academy of Sciences (Slovakia)
- Tunga Gungor, Bogazici University (Turkey)
- Sylvain Kahane, Université Paris Nanterre (France)
- Cagri Coltekin, University of Tuebingen, Germany
- Teresa Lynn, Mohamed bin Zayed University of Artificial Intelligence (United Arab Emirates)
- Emmanuel Schang, Université d'Orléans (France)
- A. S. Dogruoz, Ghent University (Belgium)
- Murathan Kurfalı, Stockholm University (Sweden)
- Kadri Muischnek, University of Tartu (Estonia)

- Prokopis Prokopidis, Athena Research Center (Greece)
- Aline Villavicencio, University of Sheffield (United Kingdom)
- Gosse Bouma, University of Groningen (Netherlands)
- Kilian Evang, Heinrich Heine University Düsseldorf (Germany)
- Kiril Ivanov Simov, Bulgarian Academy of Sciences (Bulgaria)
- Peter Dirix, KU Leuven (Belgium)
- Petya Osenova, Sofia University "St. Kliment Ohridski" (Bulgaria)

From

https://unidive.lisn.upsaclay.fr/ - Universality, diversity and idiosyncrasy

in language technology CA21167 COST Action

Permanent link:

Last update: 2023/03/15 15:24

