# Engaging Open Science Commons for eLexicography:
# Exploiting Research Infrastructures for Citizen Lexicography
### An explorative Workshop for adventurous lexicographers
### supported by EGI ENGAGE, COST ENeL and exploreAT!



## Time and location:

**Monday 5th September 2016, 1pm – 5pm**

**Ivané Javakhishvili Tbilisi State University**
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1, Chavchavdze Avenue
0179 Tbilisi
Georgia

## Coordinators

**Eveline Wandl-Vogt** (Austrian Academy of Sciences; AT)
**Davor Davidovic** (Ruder Boskovic Institute; HR)
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## Collaboration / Acknowledgements

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## Participants

- Up to max. 25 participants
- Curious Lexicographers who want to dig deeper into Open Science Commons,
- Research Infrastructures and Citizen Lexicography

## Introduction

This Workshop aims to foster the adoption of Open Science, Citizen Science and Open Research paradigms in the Cultural Heritage domain and Lexicography.
The workshop will be divided into two parts. The theoretical part of the workshop will be framed by a short overview on the conceptual embedding of lexicography into the framework of (European) research infrastructures, the vision of Open Science Commons (shared by the contributors of the proposal) and – last but not least – the technical backbone of the infrastructures.

In a second – practical – part we will explore with the participants the challenges of Citizen Lexicography and the possibilities of the Science gateway on the example of interlinking language data and cultural data with respect to their own data. The following concepts are chosen for hands on session and interlinking: 1) bread and cookies, 2) colours and 3) common names for living organisms.

**Main aims of the Workshop**:

- Introducing Grid and Cloud Infrastructures and their accessibility to A&H researchers in an easy way
- Introducing the new DARIAH CC Science Gateway as well as introducing several EGI services that might be relevant for A&H researchers
- Introducing Citizen Lexicography
- Evaluation and User feedback on the existing tools
- Hands-on on the infrastructures: Bring your own questions/materials to test!
- Losing the fear of Grid and Cloud instead of exploring them!
- Living interdisciplinary collaboration

## We offer

- Introduction into Open Science Methods, Research infrastructures and Citizen Science
- Hands-on session to learn about the infrastructures
- Hands-on session to establish a citizen lexicography pilot in a pan-European framework and embed your own data into this
- Guide participants to connect with and make use of research infrastructures

## We expect from our target audience

- Bring your own laptop
- Bring your own data
- Bring your visions and needs

We get into contact about 1 month before the workshop with participants to fix.

No technical expertise/knowledge expected.

## Methods

- Lecture style intro
- Software Demo
- Hands on session
- World Café
- Option for remote participation

## Technical requirements

Needed: room with Power and WLAN for all participants and coordinators.
Beamer, Moderation Cards etc., Flipchart/Board; PC

## Costs

Workshop is free of charge.
Workshop presenters do not ask for fee.
Coffee breaks should be provided by EURALEX organization.

## Further Information online

www.oeaw.ac.at/acdh

http://www.oeaw.ac.at/acdh/en/pre-Euralex-workshop