



EVALITA

Evaluation of NLP and Speech Tools for Italian

TASKS 2026

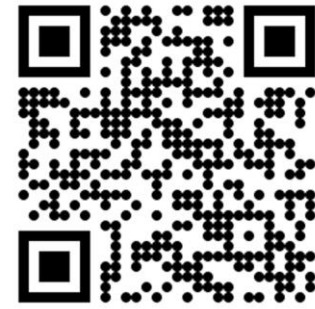
EVALITA Timeline

- ~~July 28th 2025~~: submission of task proposals
- ~~August 7th 2025~~: notification of task proposal acceptance
- ~~September 22, 2025~~: release of training data
- **November 21, 2025**: Call for Interest deadline
- **November 24 – December 1, 2025**: first evaluation window
- **November 27 – December 4, 2025**: second evaluation window
- **December 1 – December 8, 2025**: third evaluation window
- **December 15, 2025**: results to participants
- **January 9, 2026**: submission of participants' report
- **January 16, 2026**: submission of organizers' report
- **February 7, 2026**: reviews to participants
- **February 16, 2026**: camera ready
- **February 26 – 27, 2026**: EVALITA workshop (Bari)

EVALITA selected task

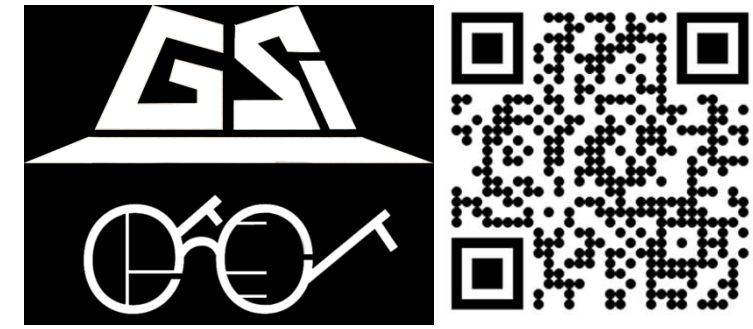
- FadeIT
- GSI:detect
- IMPOLS
- MultiPRIDE

FadeIT



- **Fallacy Detection in Italian Social Media Texts**
- Given a sentence:
 - 📌 TASK 1 multi-label classification task: detecting fallacies at coarse-grained level about migration, climate change, and public health issues
 - 📌 TASK 2 multi-label classification task: detecting fallacies at fine-grained level level about migration, climate change, and public health issues

GSI:detect



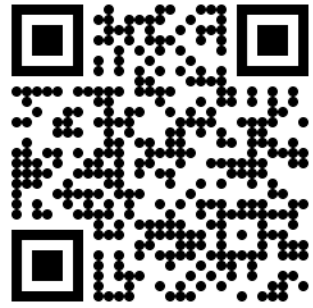
- Detecting **G**ender **S**tereotypes in **I**talian
- Given a sentence:
 - 📌 TASK 1 regression task: determine the stereotypical score ranging from 0 to 1
 - 📌 TASK 2 multi-class classification task: determine the gender stereotype category

IMPOLS



- **IM**PLICIT contents in **POL**ITICAL **S**PEECH at EVALITA 2026
- Given an utterance in a context:
 - 📌 TASK 1 binary detection task: implicit content detection
 - 📌 TASK 2 binary classification task: implicit classification (implicature vs presupposition)
 - 📌 TASK 3 multiclass classification task: in which the systems have to identify if implicatures classification (particularized conversational vs generalized conversational vs conventional)

MultiPRIDE



- Multilingual Automatic Detection of Reclamation of Slurs in the LGBTQ+ Context GBITES
- Given a sentence:
 - 📌 TASK 1 binary classification task: determine whether a term related to LGBTQ+ context is used with a reclamatory intent
 - 📌 TASK 2 binary classification task: determine whether a term related to LGBTQ+ context is used with a reclamatory intent + context