

POLEVAL 2025

PolEval 2025 Workshop

Proceedings of the PolEval 2025 Workshop

November 21, 2025

The POLEVAL organizers gratefully acknowledge the support from the following sponsors.

Organisational support



©2025 Institute of Computer Science PAS and Association for Computational Linguistics

Order copies of this and other ACL proceedings from:

Association for Computational Linguistics (ACL)
317 Sidney Baker St. S
Suite 400 - 134
Kerrville, TX 78028
USA
Tel: +1-855-225-1962
acl@aclweb.org

ISBN None

Organizing Committee

General Chairs

Łukasz Kobyliński, Institute of Computer Science PAS, Poland
Maciej Ogrodniczuk, Institute of Computer Science PAS, Poland

Publication Chair

Alina Wróblewska, Institute of Computer Science PAS, Poland

Evaluation Platform Administrator

Ryszard Staruch, Adam Mickiewicz University, Poland

Publicity and Social Media Chair

Beata Milewicz, Institute of Computer Science PAS, Poland

Task Organisers

Iwona Christop, Adam Mickiewicz University, Poland
Maciej Czajka, Adam Mickiewicz University, Poland
Łukasz Kobyliński, Institute of Computer Science PAS, Poland
Piotr Przybyła, Universitat Pompeu Fabra, Spain
Jakub Strebeyko, University of Warsaw, Poland
Alina Wróblewska, Institute of Computer Science PAS, Poland
Aleksandra Zwierzchowska, Institute of Computer Science PAS, Poland

Program Committee

Program Chairs

Łukasz Kobyliński, Institute of Computer Science PAS, Poland
Maciej Ogrodniczuk, Institute of Computer Science PAS, Poland
Alina Wróblewska, Institute of Computer Science PAS, Poland

Program Committee

Iwona Christop, Adam Mickiewicz University, Poland
Maciej Czajka, Adam Mickiewicz University, Poland
Łukasz Kobyliński, Institute of Computer Science PAS, Poland
Piotr Przybyła, Universitat Pompeu Fabra, Spain
Alina Wróblewska, Institute of Computer Science PAS, Poland
Aleksandra Zwierzchowska, Institute of Computer Science PAS, Poland

Table of Contents

<i>PolEval 2025</i>	
Łukasz Kobylński, Ryszard Staruch, Alina Wróblewska and Maciej Ogrodniczuk	1
<i>PolEval 2025 Task 1 Śmigiel: Spotting Machine-Generated Text from LLMs for Polish</i>	
Piotr Przybyła, Jakub Strebeyko and Alina Wróblewska	5
<i>Detecting Machine-Generated Text in Polish Using Fine-Tuned Qwen Models</i>	
Konrad Pierzyński	16
<i>Perplexity-Driven Contrastive Scoring for Unsupervised Detection of AI-Generated Texts in Polish</i>	
Damian Stachura	21
<i>Unsupervised Detection of LLM-Generated Polish Text Using Perplexity Difference</i>	
Krzysztof Wróbel	26
<i>PolEval 2025 Task 2: Gender-inclusive LLMs for Polish</i>	
Alina Wróblewska	39
<i>Less is More—Achieving SOTA at PolEval 2025 Task 2a: Gender-inclusive LLMs for Polish (Proofreading) with LoRA and Qwen3-8B</i>	
Adam Majczyk	48
<i>Prompt-Based Gender-Inclusive Polish-English Translation Using Bielik Large Language Model with Structured Output</i>	
Krzysztof Wróbel	54
<i>Instruction fine-tuning using pragmatic layer</i>	
Adrianna Paszkowska	60
<i>Lightweight IPIS Instruction Tuning of Bielik-7B for Gender-Inclusive Polish\leftrightarrowEnglish Translation: System Description for PolEval 2025 Task 2 (IPIS-translation)</i>	
Mateusz Czajka	66
<i>PolEval 2025 Task 4: Polish Speech Emotion Recognition Challenge</i>	
Iwona Christop and Maciej Czajka	72
<i>Inference-Only Speaker Adaptation Improves Cross-Lingual Speech Emotion Recognition</i>	
Maciej Łachut	82
<i>Zero-Shot Transfer of Pretrained Speech Representations for Multilingual Emotion Recognition</i>	
Tomasz Kuczyński	91