The 31st International Conference on Computational Linguistics COLING 2025

The First Workshop on Multilingual Counterspeech Generation (MCG) with Shared Task on Multilingual Counterspeech Generation

Workshop Proceedings

January 19, 2025

Sponsored by the project TSI100923-2023-1, funded by MTDFP, Secretary of State of Digitization and Artificial intelligence, ENIA, and by the European Union-Next Generation EU / PRTR ©2025 The Association for Computational Linguistics

Order copies of this and other ACL proceedings from:

Association for Computational Linguistics (ACL) 209 N. Eighth Street Stroudsburg, PA 18360 USA Tel: +1-570-476-8006 Fax: +1-570-476-0860 acl@aclweb.org

ISBN 979-8-89176-207-7

Preface

Welcome to the first workshop and shared task on Multilingual Counterspeech Generation, co-located at COLING 2025. Counterspeech is a promising strategy for fighting online hate, and it consists of

refuting it via thoughtful and cogent reasons and fact-bound arguments. Despite the increasing interest from the NLP community in automating counterspeech production, existing studies and resources in this area still mainly focus on English. In this first edition of the workshop, we aim to fill this gap by encouraging researchers to delve into the challenging task of counterspeech generation in a multilingual setting. In fact, hate is an international phenomenon, and requires being addressed in all languages. The workshop also hosted a shared task, where participants were tasked with generating counterspeech

in four different languages (English, Italian, Spanish and Basque). They also had the opportunity to employ specific background knowledge that was provided, or any additional external knowledge of their choice, to obtain generations of higher quality. Overall, the workshop received 13 paper submissions,

including 10 related to the shared task. In total, 10 papers will be presented. Additionally, the program includes one non-archival paper presentation and two invited talks.

We extend our gratitude to the program committee for their constructive and insightful reviews, as well as to all authors for their submissions and engagement with the workshop.

Workshop organizers.

Website link: https://sites.google.com/view/multilang-counterspeech-gen/

Organizing Committee

Helena Bonaldi María Estrella Vallecillo-Rodríguez Irune Zubiaga Arturo Montejo-Ráez Aitor Soroa María Teresa Martín-Valdivia Marco Guerini Rodrigo Agerri

Table of Contents

PANDA - Paired Anti-hate Narratives Dataset from Asia: Using an LLM-as-a-Judge to Create the First Chinese Counterspeech Dataset
Michael Bennie, Demi Zhang, Bushi Xiao, Jing Cao, Chryseis Xinyi Liu, Jian Meng and Alayo Tripp
RSSN at Multilingual Counterspeech Generation: Leveraging Lightweight Transformers for Efficient and Context-Aware Counter-Narrative Generation Ravindran V
Northeastern Uni at Multilingual Counterspeech Generation: Enhancing Counter Speech Generation with LLM Alignment through Direct Preference Optimization Sahil Wadhwa, Chengtian Xu, Haoming Chen, Aakash Mahalingam, Akankshya Kar and Divya
Chaudhary
NLP@IIMAS-CLTL at Multilingual Counterspeech Generation: Combating Hate Speech Using Contex- tualized Knowledge Graph Representations and LLMs David Salvador Márquez, Helena Montserrat Gómez Adorno, Ilia Markov and Selene Báez Santa- maría. 29
CODEOFCONDUCT at Multilingual Counterspeech Generation: A Context-Aware Model for Robust Counterspeech Generation in Low-Resource Languages Michael Bennie, Bushi Xiao, Chryseis Xinyi Liu, Demi Zhang and Jian Meng
<i>HW-TSC at Multilingual Counterspeech Generation</i> Xinglin Lyu, Haolin Wang, Min Zhang and Hao Yang
MNLP@Multilingual Counterspeech Generation: Evaluating Translation and Background Knowledge Filtering Emanuele Moscato, Arianna Muti and Debora Nozza
Hyderabadi Pearls at Multilingual Counterspeech Generation : HALT : Hate Speech Alleviation using Large Language Models and Transformers Md Shariq Farhan
TrenTeam at Multilingual Counterspeech Generation: Multilingual Passage Re-Ranking Approaches for Knowledge-Driven Counterspeech Generation Against Hate Daniel Russo
The First Workshop on Multilingual Counterspeech Generation at COLING 2025: Overview of the

Shared Task

Conference Program

PANDA - Paired Anti-hate Narratives Dataset from Asia: Using an LLM-as-a-Judge to Create the First Chinese Counterspeech Dataset

Michael Bennie, Demi Zhang, Bushi Xiao, Jing Cao, Chryseis Xinyi Liu, Jian Meng and Alayo Tripp

RSSN at Multilingual Counterspeech Generation: Leveraging Lightweight Transformers for Efficient and Context-Aware Counter-Narrative Generation Ravindran V

Northeastern Uni at Multilingual Counterspeech Generation: Enhancing Counter Speech Generation with LLM Alignment through Direct Preference Optimization Sahil Wadhwa, Chengtian Xu, Haoming Chen, Aakash Mahalingam, Akankshya Kar and Divya Chaudhary

NLP@IIMAS-CLTL at Multilingual Counterspeech Generation: Combating Hate Speech Using Contextualized Knowledge Graph Representations and LLMs David Salvador Márquez, Helena Montserrat Gómez Adorno, Ilia Markov and Selene Báez Santamaría

CODEOFCONDUCT at Multilingual Counterspeech Generation: A Context-Aware Model for Robust Counterspeech Generation in Low-Resource Languages Michael Bennie, Bushi Xiao, Chryseis Xinyi Liu, Demi Zhang and Jian Meng

HW-TSC at Multilingual Counterspeech Generation Xinglin Lyu, Haolin Wang, Min Zhang and Hao Yang

MNLP@Multilingual Counterspeech Generation: Evaluating Translation and Background Knowledge Filtering Emanuela Moscete, Arianna Muti and Dahora Nozza

Emanuele Moscato, Arianna Muti and Debora Nozza

Hyderabadi Pearls at Multilingual Counterspeech Generation : HALT : Hate Speech Alleviation using Large Language Models and Transformers Md Shariq Farhan

TrenTeam at Multilingual Counterspeech Generation: Multilingual Passage Re-Ranking Approaches for Knowledge-Driven Counterspeech Generation Against Hate Daniel Russo

The First Workshop on Multilingual Counterspeech Generation at COLING 2025: Overview of the Shared Task

Helena Bonaldi, María Estrella Vallecillo-Rodríguez, Irune Zubiaga, Arturo Montejo-Raez, Aitor Soroa, María-Teresa Martín-Valdivia, Marco Guerini and Rodrigo Agerri