

# MetaHate

#### **Usage/License**



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#### Download



The dataset is available for download on the Hugging Face platform:

https://huggingface.co/datasets/ irlab-udc/metahate

Please note that access to the full dataset requires prior agreement to specific terms and conditions.

#### Researchers



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## **Summary**

MetaHate is a comprehensive meta-collection comprising 1,226,202 social media posts aggregated from 36 distinct hate speech datasets. Each entry includes the post content and a binary label indicating the presence (1) or absence (0) of hate speech. This dataset aims to unify various efforts in hate speech detection by providing a consolidated resource for researchers.

### What We Offer

- Extensive Collection: A large-scale dataset combining multiple sources to facilitate diverse research in hate speech detection.
- Standardized Format: Data is provided in a TSV (Tab-Separated Values) format with clear labelling for ease of use.
- Access Options: Availability of both the complete meta-collection and subsets, depending on user agreements.

## **Key Features**

- Diverse Data Sources: Integration of 36 datasets encompassing various forms of hate speech across different social media platforms.
- Binary Classification Labels: Each post is labeled as 'O' for non-hate speech or '1' for hate speech, simplifying classification tasks.
- Research-Oriented: Designed to support and enhance computational linguistic approaches in identifying and understanding hate speech.

## **Collaboration Objectives**

MetaHate project seeks to:

- Unify various hate speech detection efforts by providing a consolidated dataset.
- Facilitate research in computational linguistics and social media analysis.
- Encourage collaboration among researchers to develop robust models for hate speech detection.





