

# Terms of Use

## Confidentiality

You cannot send the dataset to any other party (even if they have access to it themselves), nor disclose to anyone else the information contained within it – this includes students. Students who use this must also contact us and agree to these terms before they can access or use the data. Neither you nor your students can share this dataset with others – please direct any requests to [jgolbeck@umd.edu](mailto:jgolbeck@umd.edu).

## Anonymization

We have anonymized the dataset. You cannot attempt to reverse this by linking individual records with specific users. This also means that you should not link individual data with any other information about an individual that you may have. This implies that you cannot attempt to contact any individuals either.

We may eventually release a companion dataset that maps tweets to other identifiers.

## Non-Commercial License

We grant you a non-commercial license to use the data. You can only use it for academic research that does not earn revenue, and your research also cannot be in collaboration with any commercial entities.

## Citations

If you publish work that uses this dataset, you should cite:

Golbeck, Jennifer, et al. "A Large Labeled Corpus for Online Harassment Research." *Proceedings of the 2017 ACM on Web Science Conference*. ACM, 2017.

There are 28 authors on this paper – you can include all of them, which we all would like, if you have space:

Jennifer Golbeck, Zahra Ashktorab, Rashad O. Banjo, Alexandra Berlinger, Siddharth Bhagwan, Cody Buntain, Paul Cheakalos, Alicia A. Geller, Quint Gergory, Rajesh Kumar Gnanasekaran, Raja Rajan Gunasekaran, Kelly M. Hoffman, Jenny Hottle, Vichita Jienjiltart, Shivika Khare, Ryan Lau, Marianna J. Martindale, Shalmali Naik, Heather L. Nixon, Piyush Ramachandran, Kristine M. Rogers, Lisa Rogers, Meghna Sardana Sarin, Gaurav Shahane, Jayanee Thanki, Priyanka Vengataraman, Zijian Wan, and Derek Michael Wu. 2017. A Large Labeled Corpus for Online Harassment Research. In *Proceedings of the 2017 ACM on Web Science Conference (WebSci '17)*. ACM, New York, NY, USA, 229-233

## Access to Data

We cannot guarantee continued access to the data, nor that our service will not be interrupted from time to time. The license to use and store our data is recoverable, which means that we may ask you to cease use of it and to delete it from any storage you have at our sole discretion.

## Warranties

We disclaim any warranties, for example but not limited to: the data's suitability for research or publication.

## Other Agreements

Your use of the data should be in line with any other agreements that may apply to it. For example:

1. Twitter
2. Applicable data protection laws for your country

Your signature below indicates your agreement to all the terms above.

Name \_\_\_\_\_

Title \_\_\_\_\_

Address \_\_\_\_\_

Signature \_\_\_\_\_

*(Thanks to myPersonality for their inspiration and text that we borrowed for this agreement)*