

Agreement

I, [] (the “Researcher”), hereby request a copy of the Fudan Micro-blog Dataset (the “dataset”) collected and annotated by the NLP Lab at Fudan University, China. The dataset contains micro-texts downloaded from the Weibo, associated the word segmentation. In exchange of the dataset access, I fully agree on the following terms and conditions with complete understanding:

1. Researcher understands that the copyright of the micro-texts in the dataset fully belongs to their owners. In no event, shall Fudan University be liable for any incidents, or damages caused by the direct or indirect usage of the dataset by Researcher.
2. The dataset should be only used for non-commercial research and/or educational purposes.
3. Fudan University makes no representations or warranties regarding the dataset, including but not limited to warranties of non-infringement, merchantability or fitness for a particular purpose.
4. Researcher shall defend and indemnify Fudan University, including their employees, Trustees and officers, and agents, against any claims arising from Researcher’s use of the dataset.
5. If Researcher is employed by a for-profit, commercial entity, Researcher’s employer shall also be bound by these terms and conditions, and Researcher hereby represents that he or she is fully authorized to enter into this agreement on behalf of such employer.
6. Researcher may provide research associates and colleagues with access to the dataset provided that they have also agreed to be bound by the terms and conditions stated in this agreement.
7. Researcher shall properly cite the given reference whenever the dataset is used.
8. Researcher shall blur all the privacy information, such as user ID and email, in the examples of the dataset used in his or her research or educational outcomes, including but not limited to research papers.
9. An electronic document with electronic signature of Researcher has the same legal effect as a hardcopy signature.
10. Fudan NLP Lab reserves the right to terminate Researcher’s access to the dataset at any time.

Researcher’s Name:

Signature:

Researcher’s Affiliation:

Date: