

MEDIC Dataset Release Agreement

NON-EXCLUSIVE LICENSE AGREEMENT

The MEDIC dataset was constructed by the USTC-AC Research Group, University of Science and Technology of China (USTC). The MEDIC dataset, comprising multimodal data collected from face-to-face psychological counseling sessions, is intended as a resource for developing, testing, and evaluating computational approaches to understanding and measuring empathy in therapeutic settings. The samples and annotation files in this dataset will be publicly available, but for RESEARCH PURPOSE ONLY. USTC-AC is serving as the technical agent for the distribution of the dataset and reserves the copyright of all the data in the dataset, including all the visual features, audio features, and text files.

The Licensee's researchers who request the MEDIC dataset must sign this non-exclusive license agreement and thereby agree to obey the restrictions listed in this document. The researcher(s) agrees to the following restrictions on using the MEDIC dataset:

1. This agreement grants a non-exclusive, non-transferable, revocable, and limited license to the Licensee to use the dataset *for the purpose of undertaking the Licensed Research Activity only, NON-COMMERCIAL USE*. The dataset must not be used for any commercial purposes. This prohibits using the dataset, in whole or in part, for commercial exploitation, such as in sales, product promotions, public media releases, or in the development, training, or integration of algorithms or technologies intended for or incorporated into commercial products.

2. *The dataset will not be re-distributed, published, copied, or further disseminated in any way or form whatsoever, whether for profit or not.* This includes any internal distribution within different facilities or organizational units of the requesting entity.

3. *The Licensee shall avoid using part of the data where the identity of individuals is readily recognizable from such part* either as a stand-alone extract or where combined with other materials. Additionally, the Licensee is prohibited from attempting to recover the original person information on the processed data. This includes but is not limited to recovering faces from visual features as well as recovering original audio from audio features. In the event of any unintended disclosure or identification of individuals from the dataset, the Licensee must immediately report such instances to USTC-AC and take prompt corrective action.

4. The primary signee of this document must hold a permanent position at an academic institute. Other researchers affiliated with the same academic institute as the primary signee may be named at the end of this document. The primary signee will be responsible for their compliance with this Agreement, and this authorization will permit these additional researchers to work with the MEDIC dataset under the terms and conditions specified herein.

5. The MEDIC dataset is provided without any warranty. The USTC-AC Research Group cannot be held accountable for any damage (physical, financial, or otherwise) caused by the use of the dataset. No legal claims of any kind can be derived from accepting and using the dataset. While efforts will be made to keep the dataset virus-free and safe for use, the USTC-AC Research Group makes no guarantee in this regard.

6. All technical papers, documents and reports which use the MEDIC dataset should cite the following paper: Zhouan Zhu, Chenguang Li, Jicai Pan, Xin Li, Yufei Xiao, Yanan Chang, Feiyi Zheng & Shangfei Wang. MEDIC: A Multimodal Empathy Dataset in Counseling. Proceedings of

the 31st ACM International Conference on Multimedia. 2023: 6054-6062.

7. The final explanation of this agreement refers to USTC-AC.

I have read and understood the user agreement and will comply with it.

Name: _____ Email: _____

Institute: _____

Position (Title): _____ Address: _____

Signature: _____ Date: _____

Affiliated Researcher 1 _____

Affiliated Researcher 2 _____

Affiliated Researcher 3 _____

Affiliated Researcher 4 _____

Affiliated Researcher 5 _____

Affiliated Researcher 6 _____

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