

MPIIGroupInteraction Corpus End User License Agreement

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8. Research

Research includes all types of scientific research, irrespective of the object under scrutiny, aimed at achieving progress in science. The MPIIGroupInteraction Corpus was designed mostly to train and evaluate rapport and emergent leadership detection algorithms, although it can also be used for research in personality prediction and eye contact detection, among others.

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acknowledge this as follows: "(Portions of) the research in this paper used the MPIIGroupInteraction Corpus made available by the University of Stuttgart, Germany." and cite as follows:

Please always cite [1] if you use this dataset.

If you use the eye contact annotations, please additionally [2,3].

If you use the speaking annotations, please cite [3].

If you use backchannel or backchannel annotations, please cite [4].

If you use body movement annotations provided in [5], please cite this paper.

[1] Müller, P., Huang, M. X., & Bulling, A. (2018, March). Detecting low rapport during natural interactions in small groups from non-verbal behaviour. In 23rd International Conference on Intelligent User Interfaces (pp. 153-164).

[2] Müller, P., Huang, M. X., Zhang, X., & Bulling, A. (2018, June). Robust eye contact detection in natural multi-person interactions using gaze and speaking behaviour. In Proceedings of the 2018 ACM Symposium on Eye Tracking Research & Applications (pp. 1-10).

[3] Müller, P., Dietz, M., Schiller, D., Thomas, D., Zhang, G., Gebhard, P., André, E., & Bulling, A. (2021, October). MultiMediate: Multi-modal Group Behaviour Analysis for Artificial Mediation. In Proceedings of the 29th ACM International Conference on Multimedia (pp. 4878-4882).

[4] Müller, P., Dietz, M., Schiller, D., Thomas, D., Lindsay, H., Gebhard, P., André, E., & Bulling, A. (2022, October). MultiMediate'22: Backchannel Detection and Agreement Estimation in Group Interactions. In Proceedings of the 30th ACM International Conference on Multimedia (pp. 7109-7114).

[5] Balazia, M., Müller, P., Tánczos, Á. L., Liechtenstein, A. V., & Brémond, F. (2022, October). Bodily Behaviors in Social Interaction: Novel Annotations and State-of-the-Art Evaluation. In Proceedings of the 30th ACM International Conference on Multimedia (pp. 70-79).

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