



SASE-FE Database Release Agreement

To advance the state-of-the-art in head pose estimation, the SASE-FE database will be made available to researchers in head pose estimation on a case-by-case basis only. All requests for the SASE-FE database must be submitted via email to (shb@icv.tuit.ut.ee). To receive a copy of the database, the researcher must sign this document and thereby agree to observe the restrictions listed herein. Failure to observe the restrictions in this document will result in access being denied for the balance of the SASE-FE database and being subject to civil damages in the case of publication of videos that have not been approved for release, a violation of restriction 3 below. The database will be available to researchers via Google Drive only. The videos are available in ppm format; no other video formats or methods of distribution will be permitted. The researcher(s) agrees to the following restrictions on the database:

1. The database will not be further distributed, published, copied, or further disseminated in any way or form whatsoever, whether for profit or not. This includes further distributing, copying or disseminating to a facility or organization unit in the requesting university, organization, or company;
2. The videos will only appear in technical reports, technical papers, and technical documents reporting on face recognition research. There will be no more than in total 10 frames of 5 different videos used at a time in a publication.
3. All documents and papers that report on research that uses the SASE-FE database will acknowledge the use of the SASE-FE database. Use of the SASE-FE database will be acknowledged as follows: "Portions of the research in this paper use the SASE-FE database of videos of fake and true emotions are collected under the PUT638 project, sponsored by the Estonian Research Council" and citations to:
 - a. Ofodile, I., Kulkarni, K., Corneanu, C.A., Escalera, S., Baro, X., Hyniewska, S., Allik, J. and Anbarjafari, G., 2017. Automatic Recognition of Deceptive Facial Expressions of Emotion. *arXiv preprint arXiv:1707.04061*.
 - b. Lüsi, I., Junior, J.C.J., Gorbova, J., Baró, X., Escalera, S., Demirel, H., Allik, J., Ozcinar, C. and Anbarjafari, G., 2017, May. Joint challenge on dominant and complementary emotion recognition using micro emotion features and head-pose estimation: Databases. In *Automatic Face & Gesture Recognition (FG 2017), 2017 12th IEEE International Conference on* (pp. 809-813). IEEE.
 - c. Wan, J., Escalera, S., Baro, X., Escalante, H. J., Guyon, I., Madadi, M., Allik, J., Gorbova, J., and Anbarjafari, G., 2017, October. Results and Analysis of ChaLearn LAP Multi-modal Isolated and Continuous Gesture Recognition, and Real versus Fake Expressed Emotions Challenges. In *ChaLearn LaP, Action, Gesture, and Emotion Recognition Workshop and Competitions: Large Scale Multimodal Gesture Recognition and Real versus Fake expressed emotions, ICCV, 2017*. IEEE.

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