

CAS-VSR-S101 Database Release Agreement

NON-EXCLUSIVE LICENSE AGREEMENT

This Non-Exclusive License Agreement (“Agreement”) is made between the Visual Information Processing and Learning (VIPL) group of Institute of Computing Technology (ICT), Chinese Academy of Sciences (CAS) and _____.

(Please fill in the name of your research group or laboratory on the line.)

The CAS-VSR-S101 database was constructed by the Visual Information Processing and Learning (VIPL) group of Institute of Computing Technology (ICT), Chinese Academy of Sciences (CAS). CAS-VSR-S101 aims at supporting research topics related to audio-visual speech. The audio, image and text annotation files in this database will be publicly available, but for research purposes only. VIPL is serving as the technical agent for the distribution of the database and reserves the copyright of all the data in the database, including all the images, audio files and text files.

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5. *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 (including audio files, images, text, content analyses, summaries or interpretations).*

6. *The Licensee shall not use the whole or any part of the Database in a manner that may harm the reputation of VIPL or any contributor to the Database.*

7. On request from VIPL, the Licensee shall provide (and if applicable shall ensure that any sub-contractors and agents shall provide) VIPL with such access (including access to such parts of the Licensee's and any sub-licensee processes and systems that are used for processing the Database) as *VIPL may reasonably need to review the use of the Database within the terms of this Agreement.*

8. *VIPL shall have the right to terminate the Agreement and revoke the License granted at any time for any reason at its sole discretion upon serving 30 days' written notice to the Licensee.*

9. *All technical papers, documents, and reports which use the CAS-VSR-S101 Database will acknowledge the use of the database with a citation to "Yuanhang Zhang, Shuang Yang, Shiguang Shan, Xilin Chen. ES³: Evolving Self-Supervised Learning of Robust Audio-Visual Speech Representations. The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR), 2024."*

10. The final explanation of this agreement refers to VIPL.

Name: _____

Title (e.g. Professor/Associate Professor etc.): _____

Institute: _____

Address: _____

Email: _____

Signature (Handwritten): _____ Date: _____