

WITHDRAWN: Improving Deepfake Video Detection Using Data Augmentation Techniques

Research Article

Keywords:

Posted Date: December 29th, 2022

DOI: <https://doi.org/10.21203/rs.3.rs-1844392/v2>

License:   This work is licensed under a Creative Commons Attribution 4.0 International License.

[Read Full License](#)

EDITORIAL NOTE:

The full text of this preprint has been withdrawn by the authors while they make corrections to the work. Therefore, the authors do not wish this work to be cited as a reference. Questions should be directed to the corresponding author.

Abstract

The full text of this preprint has been withdrawn by the authors due to author disagreement with the posting of the preprint. Therefore, the authors do not wish this work to be cited as a reference. Questions should be directed to the corresponding author.

Full Text

The authors have withdrawn this preprint from Research Square.