

Retraction Notice: Identification of Facial Emotions Using Reinforcement model under Deep Learning

Hemanta Kumar Bhuyan and Mohammed Elnazer Abazar Elmamoon Ball Elsheep

Department of Information Technology, Vignan's Foundation for Science, Technology & Research (Deemed to be University), Guntur, Andhra Pradesh, India

Retracted article: ITM Web of Conferences 56, 03004 (2023),
<https://doi.org/10.1051/itmconf/20235603004>

Retracted article published online: 09 August 2023

We take a zero tolerance to any situation where fraudulent research is published in our journals. As a result, this article has been retracted by the Publisher because it is suspected to be a nonsensical computer-generated publication with a number of tortured phrases and irrelevant references.

Additional measures have been implemented to prevent these issues from reoccurring.

EDP Sciences is extremely grateful to anonymous whistleblowers and the [Problematic Paper Screener](#) [1] for bringing this case to our attention for further investigations.

Reference

[1] G. Cabanac, C. Labbé and A. Magazinov, Tortured phrases: A dubious writing style emerging in science. Evidence of critical issues affecting established journals. *ArXiv, abs/2107.06751* (2021).