



## Resolution of Expression of Concern

### Heartbeat Sound Classification Using Mel-Spectrogram and CNN Optimized by Frilled Lizard Algorithm for Cardiovascular Disease Detection

**Resolution of Expression of Concern regarding for: Heartbeat Sound Classification Using Mel-Spectrogram and CNN Optimized by Frilled Lizard Algorithm for Cardiovascular Disease Detection (A. T. . Alhasani, Z. H. . Albakaa, S. A. . Alabidi, O. Q. A. Z. . Gburi, A. . Kadi, & I. . Potoroko , Trans.). (2025). Mesopotamian Journal of Artificial Intelligence in Healthcare, 2025, 96-104.**  
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Original Article: <https://doi.org/10.58496/MJAIH/2025/010>

Expression of Concern: <https://doi.org/10.58496/MJAIH/2026/006>

Following the publication of the article, **Heartbeat Sound Classification Using Mel-Spectrogram and CNN Optimized by Frilled Lizard Algorithm for Cardiovascular Disease Detection**

Published 2025-05-21 an Expression of Concern was issued by the *Mesopotamian Journal of Artificial Intelligence in Healthcare* on 2026-03-05 to alert our readers to concerns regarding methodology, data provenance, and reported outcomes to confirm their reliability and reproducibility

The editorial team of the *Mesopotamian Journal of Artificial Intelligence in Healthcare* has completed a thorough post-publication review of the article, the supporting data, and the authors' responses to the queries raised.

Upon careful assessment, we have determined that the concerns have been addressed and clarified to the satisfaction of the editors. We have found no evidence of misconduct or invalidity in the research. The findings presented in the original article are considered robust and accurate.

This notice formally resolves the previously published Expression of Concern. The original article stands as published, and we affirm the integrity of the research.

The *Mesopotamian Journal of Artificial Intelligence in Healthcare* thanks the readers who brought these matters to our attention, as well as the authors for their cooperation during the review process.