

Retraction

Retraction: An Artificial Intelligence Fusion Model for Cardiac Emergency Decision Making: Application and Robustness Analysis

JMIR Publications Editorial Office

JMIR Publications, Toronto, ON

Corresponding Author:

JMIR Publications

130 Queens Quay East, Suite 1100-1102

Toronto, ON

Phone: 1 4165832040

Email: ed-support@jmir.org

Related Article:

Retraction of: <https://medinform.jmir.org/2020/7/e19428>

(*JMIR Med Inform* 2026;14:e98670) doi: [10.2196/98670](https://doi.org/10.2196/98670)

The JMIR Publications Editorial Office is retracting the article:

*An Artificial Intelligence Fusion Model for Cardiac
Emergency Decision Making: Application and
Robustness Analysis [1]*

This action is being taken due to identified concerns regarding potential manipulation of the submission process, authorship, and the relevance of several references.

The concerns with this publication were identified during an investigation of a series of articles with related concerns. The authors were contacted and offered an opportunity to comment on these findings and the proposed retraction but did not respond to any attempts at communication.

Reference

1. Gong L, Zhang X, Li L. An artificial intelligence fusion model for cardiac emergency decision making: application and robustness analysis. *JMIR Med Inform*. Jul 27, 2020;8(7):e19428. [FREE Full text] [doi: [10.2196/19428](https://doi.org/10.2196/19428)] [Medline: [32716305](https://pubmed.ncbi.nlm.nih.gov/32716305/)]

This is a non-peer-reviewed article. Submitted 17.Apr.2026; accepted 17.Apr.2026; published 28.Apr.2026.

Please cite as:

JMIR Publications Editorial Office

*Retraction: An Artificial Intelligence Fusion Model for Cardiac Emergency Decision Making: Application and Robustness Analysis
JMIR Med Inform 2026;14:e98670*

URL: <https://medinform.jmir.org/2026/1/e98670>

doi: [10.2196/98670](https://doi.org/10.2196/98670)

PMID:

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