

WITHDRAWAL – Administrative Duplicate Publication: ML-powered Internet of Medical Things Structure for Heart Disease Prediction

Journal of Pharmacology and
Pharmacotherapeutics
16(2) 243–243, 2025
© The Author(s) 2025
Article reuse guidelines:
in.sagepub.com/journals-permissions-india
DOI: 10.1177/0976500X251319617
journals.sagepub.com/home/pha



Mulani AO, Liyakat KKS, Warade NS, et al. ML-powered internet of medical things structure for heart disease prediction. *Journal of Pharmacology and Pharmacotherapeutics* 2025;0(0). DOI:10.1177/0976500X241306184

Ahead of Print article withdrawn by publisher.

Due to an administrative error, this article was accidentally published twice Online First with different DOIs. There was no duplication of the article in a printed version.

The correct and citable version of the article remains:

Mulani AO, Sardey MP, Kinage K, Salunkhe SS, Fegade T, Fegade PG. ML-powered internet of medical things (MLIoMT) structure for heart disease prediction. *Journal of Pharmacology and Pharmacotherapeutics*. 2024;0(0). DOI:10.1177/0976500X241281490



Creative Commons Non Commercial CC BY-NC: This article is distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 License (<http://www.creativecommons.org/licenses/by-nc/4.0/>) which permits non-Commercial use, reproduction and distribution of the work without further permission provided the original work is attributed as specified on the SAGE and Open Access pages (<https://us.sagepub.com/en-us/nam/open-access-at-sage>).