

Corrigenda and Addenda

Correction: Machine Learning Models for Frailty Classification of Older Adults in Northern Thailand: Model Development and Validation Study

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Related Article:

Correction of: <https://aging.jmir.org/2025/1/e62942>

JMIR Aging 2025;8:e75690; doi: [10.2196/75690](https://doi.org/10.2196/75690)

Keywords: aged care; gerontology; geriatric; old; aging; clinical decision support; delivering health information and knowledge to the public; diagnostic systems; digital health; epidemiology; surveillance; diagnosis; frailty; machine learning; prediction; predictive; AI; artificial intelligence; Thailand; community dwelling; health care intervention; patient care

In “Machine Learning Models for Frailty Classification of Older Adults in Northern Thailand: Model Development and Validation Study” (*JMIR Aging* 2025;8:e62942) one error was noted.

Reference 44 was a duplicate of reference 36, which reads as follows:

Thinuan P, Siviroj P, Lertrakarnnon P, Lorga T. Prevalence and potential predictors of frailty among community-dwelling older persons in northern Thailand: a cross-sectional study. Int J Environ Res Public Health. Jun 8, 2020;17(11):4077.

Reference 44 has therefore been removed, and all subsequent references have been reordered accordingly.

The correction will appear in the online version of the paper on the JMIR Publications website, together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

This is a non-peer-reviewed article; submitted 10.04.2025; accepted 10.04.2025; published 22.04.2025

Please cite as:

Isaradech N, Sirikul W, Buawangpong N, Siviroj P, Kitro A

Correction: Machine Learning Models for Frailty Classification of Older Adults in Northern Thailand: Model Development and Validation Study

JMIR Aging 2025;8:e75690
URL: <https://aging.jmir.org/2025/1/e75690>
doi: [10.2196/75690](https://doi.org/10.2196/75690)

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