

Retraction

Retraction: “Evaluating the Clinical Efficacy of an Exergame-Based Training Program for Enhancing Physical and Cognitive Functions in Older Adults With Mild Cognitive Impairment and Dementia Residing in Rural Long-Term Care Facilities: Randomized Controlled Trial”

JMIR Editorial Office

JMIR Publications, Toronto, ON, Canada

Corresponding Author:

JMIR Editorial Office

JMIR Publications

130 Queens Quay E, Suite 1100

Toronto, ON, M5A 0P6

Canada

Phone: 1 416 583 2040

Email: ed-support@jmir.org

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J Med Internet Res 2025;27:e77638; doi: [10.2196/77638](https://doi.org/10.2196/77638)

The JMIR Editorial Office is retracting the article “Evaluating the Clinical Efficacy of an Exergame-Based Training Program for Enhancing Physical and Cognitive Functions in Older Adults With Mild Cognitive Impairment and Dementia Residing in Rural Long-Term Care Facilities: Randomized Controlled Trial” by Li et al [1] following an investigation

due to concerns over irregularities during the peer review process. We regret that these issues were not resolved prior to publication.

All authors disagreed with the retraction decision.

References

1. Li A, Qiang W, Li J, Geng Y, Qiang Y, Zhao J. Evaluating the clinical efficacy of an exergame-based training program for enhancing physical and cognitive functions in older adults with mild cognitive impairment and dementia residing in rural long-term care facilities: randomized controlled trial. *J Med Internet Res*. Feb 19, 2025;27:e69109.

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