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Correction

Correction: Adaptive power expansion iterative scheme for time-fractional Hindmarsh–Rose systems: Analysis of nonlinear signal propagation and memory dynamics

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A correction on

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The authors would like to make the following correction to the published paper [1].

In the originally published article, the author Faten H. Damag was associated with two institutional affiliations: University of Ha'il, Saudi Arabia, and Taiz University, Yemen.

In accordance with Article 24 of the University of Ha'il research funding agreement, the University of Ha'il is required to be the sole institutional affiliation of its affiliated researchers in publications associated with the funded project.

Accordingly, the second affiliation (Taiz University) associated with Faten H. Damag should be removed, retaining only the following affiliation:

> Department of Mathematics, Faculty of Science, University of Ha'il, Ha'il 55473, Saudi Arabia.

This amendment concerns only the institutional affiliation of Faten H. Damag. The authorship, scientific content, results, and conclusions of the article remain unchanged.

The changes have no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

Conflict of interest

The authors declare there is no conflict of interest.

References

1. O. A. Almatroud, F. H. Damag, S. Albosaily, M. Ennaceur, Adaptive power expansion iterative scheme for time-fractional Hindmarsh–Rose systems: Analysis of nonlinear signal propagation and memory dynamics, *AIMS Math.*, **11** (2026), 26897–26926. https://doi.org/10.3934/math.20261079



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