

Corrigenda and Addenda

Correction: Complete Blood Count–Derived Inflammation Indices to Predict 3-Year All-Cause Mortality in Patients With Diabetes and Acute Myocardial Infarction in Critical Care: Retrospective Cohort Study With Single-Center External Validation

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In “Complete Blood Count–Derived Inflammation Indices to Predict 3-Year All-Cause Mortality in Patients With Diabetes and Acute Myocardial Infarction in Critical Care: Retrospective Cohort Study With Single-Center External Validation” [1], the authors made one correction.

In the originally published manuscript, the affiliation for all authors was listed as:

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The affiliation has been revised and now includes two departments, as follows:

Tong Zhou¹, MS; Kun Yang², PhD; Ying Yang¹, PhD;

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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.

Reference

1. Zhou T, Yang K, Yang Y, Liu S-M. omplete blood count–derived inflammation indices to predict 3-year all-cause mortality in patients with diabetes and acute myocardial infarction in critical care: retrospective cohort study with single-center external validation. *JMIR Med Inform*. Mar 12, 2026;14:e83328. [[FREE Full text](#)] [doi: [10.2196/83328](https://doi.org/10.2196/83328)] [Medline: [41818746](#)]

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