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Correction: Magnetic drug-loaded microbubbles for treating lower limb venous thrombosis under controllable rotating magnetic field

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

poly (lactic-co-glycolic acid) microbubbles, magnetic drug delivery, rotating magnetic field, thrombolysis, single-chain urokinase-type plasminogen activator (proUK), acute lower limb venous thrombosis

A Correction on

Magnetic drug-loaded microbubbles for treating lower limb venous thrombosis under controllable rotating magnetic field

by Huang Y-M, Liu C-R, Xu Y-Q, Cao C, Huang Z-G, Zhang Y, Fei H-W and Huang Y-S (2025). Front. Bioeng. Biotechnol. 13:1615863. doi: 10.3389/fbioe.2025.1615863

Author Yu Zhang was erroneously included as an author in the published article. The correct **Author list** reads:

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The Author Contributions Statement has been corrected to read:

Y-MH: Writing - original draft, Writing - review and editing. C-RL: Writing - original draft, Writing - review and editing. Y-QX: Writing - original draft, Writing - review and editing. CC: Writing - review and editing, Writing - original draft. Z-GH: Writing - review and editing. H-WF: Writing - review and editing. Y-SH: Writing - review and editing.

The original article has been updated.