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Correction

Erratum: Allicin Alleviates Aortic Dissection Progression via p38/MAPK/NF-κB Signaling Pathways [Jundishapur J Nat Pharm Prod. 2025; 20 (4): e165405]

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This corrects the article Allicin Alleviates Aortic Dissection Progression via p38/MAPK/NF-κB Signaling Pathways.

Dear Readers,

Following the publication of the above-mentioned article, an error was identified in the authors' names (1).

In the published version, the authors' names were incorrectly listed as "Wuyi wu Ban" and "Liying wu Qiu." The correct author names are as follows:

- Wuyi Ban

- Liying Qiu

These corrections pertain only to the authorship information and do not affect the scientific content, results, or conclusions of the article.

The authors apologize for this error and any inconvenience it may have caused to the readers.

Kind Regards

Wuyi Ban and Liying Qiu

The Corresponding Authors

References

1. Wu Ban W, Ren C, Chen R, Gu J, Wu Qiu L, Song L. Allicin Alleviates Aortic Dissection Progression via p38/MAPK/NF-κB Signaling Pathways. *Jundishapur J Nat Pharm Prod.* 2025;**20**(4). https://doi.org/10.5812/jjnpp-165405.

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