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CORRIGENDUM

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Corrigendum to: Knockdown of ANXA3 regulates NF-κB/STAT3 pathway to alleviate inflammation and hyperproliferation in psoriasis models

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In the abovementioned article[1], the authors wish to correct some points related to citation accuracy. These corrections do not affect the results or the conclusions of the study.

Upon a final review of our published work, the authors have identified an area that requires correction in the reference list. To ensure the highest accuracy and relevance for our readers, the authors wish to replace the references below that are not strongly correlated with the study.

Specifically, the authors propose the following changes:

For the original Reference 16:
New Reference 16: Weng Z, Fu H, Huang Z, Li W, Xie Y, Yuan J, et al. Shikonin promotes ferroptosis in HaCaT cells through Nrf2 and alleviates imiquimod-induced psoriasis in mice. Chem Biol Interact. 2023:110788. https://doi.org/10.1016/j.cbi.2023.110788

For the original Reference 18:
New Reference 18: Shin M, Kim H, Lee P, Yang N-G, Kim J-Y, Eun Y-S, et al. Mechanistic investigation of WWOX function in NF-kB-induced skin inflammation in psoriasis. Int J Mol Sci. 2023;25(1):167. https://doi.org/10.3390/ijms25010167

The authors deeply regret any inconvenience this oversight may have caused and sincerely apologize for this correction post publication. Updating the references with these more relevant papers will better serve the scientific community by accurately reflecting the literature that informed our work.

Mandatory Disclosure on Use of Artificial Intelligence

The authors declare that no AI-assisted tools were used in the preparation of this manuscript.

Reference

1. Li, J., Ren, F., Yuan, H., & Yan, W. (2025). Knockdown of ANXA3 regulates NF-κB/STAT3 pathway to alleviate inflammation and hyperproliferation in psoriasis models. *Allergologia Et Immunopathologia*, *53*(2), 32-41. https://doi.org/10.15586/aei.v53i2.1260

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