



Retraction Note

Retraction Note: Immunoprotective properties of *Scaphium scaphigerum* fruits in cyclophosphamide-induced immunosuppressed mice targeting humoral and cell-mediated immunity

Parkpoom Siriarchavatana ^{1,*}, Naowarat Suthamnatpong ² and Wacharee Limpanasitthikul ³

¹Faculty of Veterinary Medicine, Western University, Kanchanaburi 71170, Thailand.

²Pharmacology Departments, Faculty of Veterinary Science, Chulalongkorn University, Bangkok 10330, Thailand.

³Pharmacology Departments, Faculty of Medicine, Chulalongkorn University, Bangkok 10330, Thailand.

Retraction to: Veterinary Integrative Sciences <http://doi.org/10.12982/VIS.2026.024> **Published online:** 13 June 2025,

Published online: 4 August 2025,

The Editors have retracted this article, [Siriarchavatana et al. \(2026\)](#) due to two serious of publication ethics. First, two individuals were listed as co-authors without their knowledge or consent, contradicting the Author Contributions section and breaching international authorship standards. Second, the ethical approval cited in the manuscript could not be verified, as the approval number did not exist in official records and no supporting documentation was provided. These issues—unauthorized authorship and unverifiable ethical clearance—compromise the integrity of the research and violate the journal's ethical policies, necessitating the retraction of the article.

REFERENCES

Parkpoom Siriarchavatana, Naowarat Suthamnatpong, Wacharee Limpanasitthikul. Immunoprotective properties of *Scaphium scaphigerum* fruits in cyclophosphamide-induced immunosuppressed mice targeting humoral and cell-mediated immunity. *Veterinary Integrative Sciences*. 2026; 24(1): e2026024-1-17.

How to cite this article:

Parkpoom Siriarchavatana, Naowarat Suthamnatpong, Wacharee Limpanasitthikul. Retraction Note: Immunoprotective properties of *Scaphium scaphigerum* fruits in cyclophosphamide-induced immunosuppressed mice targeting humoral and cell-mediated immunity. *Veterinary Integrative Sciences*. 2026; 24(2): e2026033-1.