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CORRECTION

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Correction: Live *Akkermansia muciniphila* boosts dendritic cell retinoic acid synthesis to modulate IL-22 activity and mitigate colitis in mice

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Following publication of the original article [1], the author reported that Supplementary files 1 and 2 should be removed and Supplementary 3 should now be Supplementary 1.

The original article has been updated.

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Reference

1. Liu H, Huang R, Shen B, et al. Live *Akkermansia muciniphila* boosts dendritic cell retinoic acid synthesis to modulate IL-22 activity and mitigate colitis in mice. Microbiome. 2024;12:275. https://doi.org/10.1186/s40168-024-01995-7.

[†]Hongbin Liu, Ruo Huang, and Binhai Shen contributed equally to this study.

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