

CORRECTION

Correction: Phyllostachyos Caulis in Taeniam extract stimulates longitudinal bone growth via IGF-1 and JAK2/STAT5 signaling in rats

The *PLOS One* Staff

There are errors in the author affiliations. The correct affiliations are as follows:

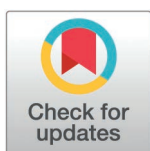
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The publisher apologizes for the error.

Reference

1. An Y, Lee HW, Jung YC, Woo HJ, Kim Y, Kim H, et al. Phyllostachyos Caulis in Taeniam extract stimulates longitudinal bone growth via IGF-1 and JAK2/STAT5 signaling in rats. *PLoS One*. 2025;20(9):e0331834. <https://doi.org/10.1371/journal.pone.0331834> PMID: [41026801](https://pubmed.ncbi.nlm.nih.gov/41026801/)



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