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Correction: Mechanistic insights into nutrient profiles, cellulose, and hemicellulose dynamics in red and green *Toona sinensis* buds during cold storage

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

T. sinensis buds, nutrient component, cold storage, cytological observation, observation, gene expression

A Correction on

Mechanistic insights into nutrient profiles, cellulose, and hemicellulose dynamics in red and green *Toona sinensis* buds during cold storage

By Tan G-F, Zhao Q, Wang F, Li S-Y, Liu Z-Y, Zhang X-Q, Zhong X-L, Zhu S-H, Lei X-J, Han Z-M and Zhang J (2025). *Front. Plant Sci.* 16:1518924. doi: 10.3389/fpls.2025.1518924

The affiliation for Xiu-Juan Lei was incorrectly assigned.

Affiliation 3, "College of Chinese Medicinal Materials, Jilin Agricultural University, Changchun, China" was omitted for author Xiu-Juan Lei.

This affiliation has now been added for author Xiu-Juan Lei.

Author Xiu-Juan Lei was erroneously assigned to affiliation 2 "Institute of Horticulture, Guizhou Academy of Agricultural Sciences/Ministry of Agriculture and Rural Affairs Key Laboratory of Crop Genetic Resources and Germplasm Innovation in Karst Region, Guiyang, China."

This affiliation has now been removed for author Xiu-Juan Lei.

The original version of this article has been updated.