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Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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RECEIVED 07 April 2024

ACCEPTED 18 April 2024

PUBLISHED 30 April 2024

CITATION

Ma X, Ying P, He Z, Wu H, Li J and
Zhao M (2024) Corrigendum: The
LcKNAT1-LcEIL2/3 regulatory module is
involved in fruitlet abscission in litchi.

Front. Plant Sci. 15:1413536.

doi: 10.3389/fpls.2024.1413536

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Corrigendum: The LcKNAT1-LcEIL2/3 regulatory module is involved in fruitlet abscission in litchi

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KEYWORDS

litchi (*Litchi chinensis* Sonn.), fruitlet abscission, LcKNAT1, LcEIL2/3, ethylene

A Corrigendum on

The LcKNAT1-LcEIL2/3 regulatory module is involved in fruitlet abscission in litchi

by Ma X, Ying P, He Z, Wu H, Li J and Zhao M (2022). *Front. Plant Sci.* 12:802016.
doi: 10.3389/fpls.2021.802016

In the published article, there was an error in the affiliations. Instead of “1Guangdong Laboratory for Lingnan Modern Agriculture, Guangzhou, China

2State Key Laboratory for Conservation and Utilization of Subtropical Agro-Bioresources, Key Laboratory of Biology and Germplasm Enhancement of Horticultural Crops in South China at Ministry of Agriculture and Rural Affairs, Guangdong Litchi Engineering Research Center, College of Horticulture, South China Agricultural University, Guangzhou, China

3Guangdong Provincial Key Laboratory of Postharvest Science of Fruits and Vegetables, College of Horticulture, South China Agricultural University, Guangzhou, China”, it should be

“¹State Key Laboratory for Conservation and Utilization of Subtropical Agro-Bioresources, Guangdong Laboratory for Lingnan Modern Agriculture, Key Laboratory of Biology and Genetic Improvement of Horticultural Crops (South China), Ministry of Agriculture and Rural Affairs, Guangdong Litchi Engineering Research Center, College of Horticulture, South China Agricultural University, Guangzhou, China

²Guangdong Provincial Key Laboratory of Postharvest Science of Fruits and Vegetables, College of Horticulture, South China Agricultural University, Guangzhou, China”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Published version:

The LcKNAT1-LcEIL2/3 regulatory module is involved in fruitlet abscission in litchi

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