



OPEN ACCESS

**Approved by:**  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

**\*Correspondence:**  
Bingran Zhao  
brzhao123@163.com  
Wenbang Tang  
tangwenbang@163.com  
Yinghui Xiao  
xiaoyh@hunau.edu.cn

†These authors have contributed  
equally to this work and share first  
authorship

**Specialty section:**  
This article was submitted to  
Nutrition and Food Science  
Technology,  
a section of the journal  
Frontiers in Nutrition

**Received:** 03 February 2021  
**Accepted:** 04 February 2021  
**Published:** 23 February 2021

**Citation:**  
Peng Y, Mao B, Zhang C, Shao Y,  
Wu T, Hu L, Hu Y, Tang L, Li Y,  
Zhao B, Tang W and Xiao Y (2021)  
Corrigendum: Correlations Between  
Parental Lines and *Indica* Hybrid Rice  
in Terms of Eating Quality Traits.  
*Front. Nutr.* 8:663504.  
doi: 10.3389/fnut.2021.663504

# Corrigendum: Correlations Between Parental Lines and *Indica* Hybrid Rice in Terms of Eating Quality Traits

Yan Peng<sup>1,2†</sup>, Bigang Mao<sup>2,3†</sup>, Changquan Zhang<sup>4</sup>, Ye Shao<sup>2</sup>, Tianhao Wu<sup>3</sup>, Liming Hu<sup>3</sup>, Yuanyi Hu<sup>2</sup>, Li Tang<sup>2</sup>, Yaokui Li<sup>2</sup>, Bingran Zhao<sup>1,2\*</sup>, Wenbang Tang<sup>1\*</sup> and Yinghui Xiao<sup>1\*</sup>

<sup>1</sup> College of Agronomy, Hunan Agricultural University, Changsha, China, <sup>2</sup> State Key Laboratory of Hybrid Rice, Hunan Hybrid Rice Research Center, Changsha, China, <sup>3</sup> Longping Graduate School, Hunan University, Changsha, China, <sup>4</sup> Jiangsu Key Laboratory of Crop Genomics and Molecular Breeding, Jiangsu Key Laboratory of Crop Genetics and Physiology, Jiangsu Co-Innovation Center for Modern Production Technology of Grain Crops, College of Agriculture, Yangzhou University, Yangzhou, China

**Keywords:** eating quality, hybrid rice, parental lines, physicochemical character, starch molecular structure

## A Corrigendum on

**Correlations Between Parental Lines and *Indica* Hybrid Rice in Terms of Eating Quality Traits** by Peng, Y., Mao, B., Zhang, C., Shao, Y., Wu, T., Hu, L., et al. (2021). *Front. Nutr.* 7:583997. doi: 10.3389/fnut.2020.583997

In the original article, authors Yan Peng and Bigang Mao were not listed as sharing co-first authorship.

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.

Copyright © 2021 Peng, Mao, Zhang, Shao, Wu, Hu, Hu, Tang, Li, Zhao, Tang and Xiao. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.