

Author Correction: Comparison of different grafting methods on the effect of '*Candidatus Liberibacter asiaticus*' transmission

Xiaoqing Cui¹, Jingtian Zhang¹, Yangyang Liu¹, Xiaoling Luo², Xiaoling Deng¹, Sumiao Zhang¹ and Meirong Xu^{1*}

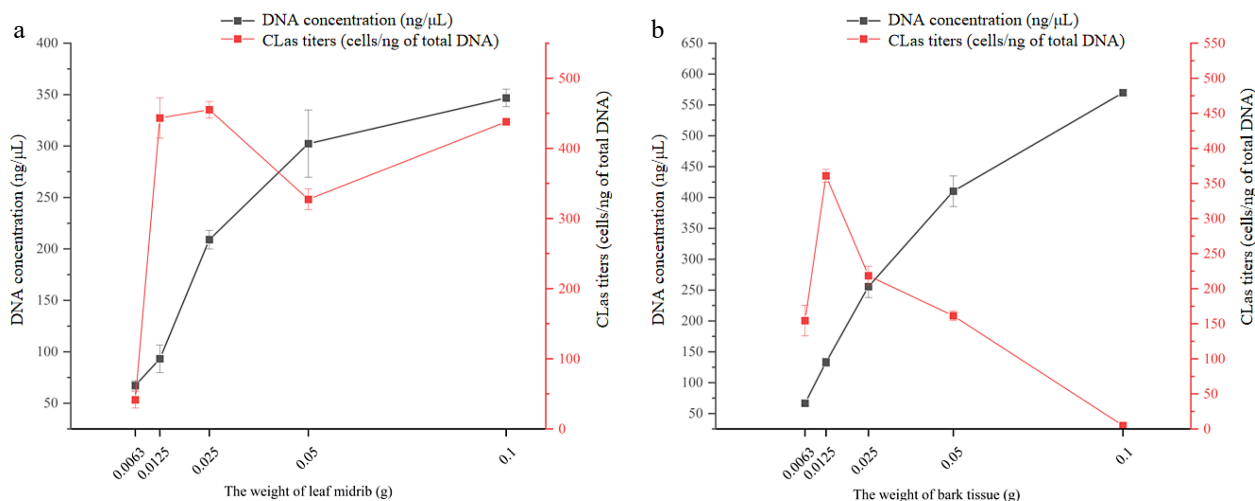
¹ Guangdong Province Key Laboratory of Microbial Signals and Disease Control, Citrus Huanglongbing Research Laboratory, South China Agricultural University, Guangzhou 510642, China

² Plant Protection Station Of Deqing County in Guangdong, Deqing 526600, China

* Corresponding author, E-mail: meirongxu@scau.edu.cn

Correction to: *Fruit Research* <https://doi.org/10.48130/FruRes-2022-0015>, published online 29 September 2022.

Since the publication of this article "*Comparison of different grafting methods on the effect of '*Candidatus Liberibacter asiaticus*' transmission*", the authors have noticed that the legend in Figure 1 has an error from article. The legends "CLas titers (cells/ng of total DNA)" and "DNA concentration (ng/ μ L)" should be exchanged. We correct it as follows.



The authors would like to apologize for this error.
The original article has been corrected in the HTML and PDF versions.

Published online 20 February 2023
<https://doi.org/10.48130/FruRes-2023-0002>



Copyright: © 2023 by the author(s). Published by Maximum Academic Press, Fayetteville, GA. This article is an open access article distributed under Creative Commons Attribution License (CC BY 4.0), visit <https://creativecommons.org/licenses/by/4.0/>.