

## RETRACTION

**Leung, K.P., Luo, M., Gao, C, Zeng, Y., Zhao, Q., Chye, M.-L., Yao, X., and Jiang, L. (2019).** Arabidopsis ENDOMEMBRANE PROTEIN 12 contributes to the endoplasmic reticulum stress response by regulating K/HDEL receptor trafficking. Plant Cell May 2019, tpc.00913.2018; DOI: 10.1105/tpc.18.00913.

Preview Paper Published on May 23, 2019.

The authors are retracting the article cited above because the first author Mr. Leung King Pong has admitted that he manipulated part of the data in the above manuscript as follows: (1) in Figure 4A, 4D and Supplemental Figure 5, all red channel images were copied from green channel ones, and further manipulations were made in red channel images by using the eraser tool in Photoshop; (2) in Figure 5A, the immunoblot image at the second row of first column is a duplication of the blot at first row of second column. The first author Leung King Pong acknowledged that he is solely responsible for this inappropriate act associated with these data.

The authors are currently running independent repetitions of the experiments in question and hope to be able to provide appropriate data in the future. However, to maintain the integrity of the literature and scientific research, we believe that the best course of action is to retract the article at this time. We apologize for any inconvenience the publication of this work may have caused to our readers and the community.

All authors agree to this retraction.

*This retraction notice was reviewed by members of The Plant Cell Editorial Board.*

**RETRACTION: Arabidopsis ENDOMEMBRANE PROTEIN 12 contributes to the endoplasmic reticulum stress response by regulating K/HDEL receptor trafficking**

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