CORRECTION



Correction to: Shoot regeneration process and optimization of *Agrobacterium*-mediated transformation in *Sinningia speciosa*

Wen-Hsi Kuo¹ · Yu-Ling Hung²,³ · Ho-Wei Wu²,⁴ · Zhao-Jun Pan⁵ · Chwan-Yang Hong⁶ · Chun-Neng Wang⁵ □

Published online: 27 June 2018 © Springer Nature B.V. 2018

Correction to:

Plant Cell, Tissue and Organ Culture (PCTOC) https://doi.org/10.1007/s11240-018-1424-7

All hormone and antibiotic concentrations listed in the original publication were incorrect as mg/mL. They should be corrected as "mg/L".

In the first paragraph of the Results section "Histological observation of plant regeneration", the best shooting condition was not clear as (0.1 and 1.0 mg/mL BA). The

best shooting condition was in fact as "(0.1 mg/L NAA and 1.0 mg/L BA)".

In the Materials and methods section "Agrobacterium-mediated genetic transformation", the pH values of the inoculation medium and co-culture medium were not mentioned. They should be adjusted to **pH 5.2** before autoclave sterilization.

The authors apologize for these errors.

The original article can be found online at https://doi.org/10.1007/ $\,$ s11240-018-1424-7.

☐ Chun-Neng Wang leafy@ntu.edu.tw

Wen-Hsi Kuo kuowenhsi@gmail.com

Yu-Ling Hung yuling7881@gmail.com

Ho-Wei Wu b99b01053@ntu.edu.tw

Zhao-Jun Pan zhaojunpan@ntu.edu.tw

Chwan-Yang Hong cyhong@ntu.edu.tw

¹ Institute of Ecology and Evolutionary Biology, National Taiwan University, No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan, Republic of China

- Department of Life Science, National Taiwan University, No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan, Republic of China
- ³ Present Address: Institute of Plant Biology, National Taiwan University, No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan, Republic of China
- Present Address: Institute of Plant and Microbial Biology, Academia Sinica, No. 128, Sec. 2, Academia Rd., Taipei, Taiwan, Republic of China
- Department of Life Science, Institute of Ecology and Evolutionary Biology, National Taiwan University, No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan, Republic of China
- Department of Agricultural Chemistry, National Taiwan University, No.1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan, Republic of China

