ERRATUM

Erratum to: Morphological and physiological differences between dehiscent and indehiscent anthers of *Chrysanthemum morifolium*

Jiangsong Fei¹ · Sue Tan¹ · Fengjiao Zhang¹ · Lichun Hua¹ · Yuan Liao¹ · Weimin Fang¹ · Fadi Chen^{1,2} · Nianjun Teng^{1,2}

Published online: 2 September 2016
© The Botanical Society of Japan and Springer Japan 2016

Erratum to: J Plant Res DOI 10.1007/s10265-016-0854-8

Unfortunately, the acknowledgment was published incorrectly in the original publication of the article. The corrected version of acknowledgment is given in this erratum.

Acknowledgments This study was supported by the National Natural Science Foundation of China (31471901), the Fundamental Research Funds for the Central Universities (KYZ201308, KYTZ201602), the Natural Science Foundation of Jiangsu Province (BK20161449), and the fourth phase of Jiangsu “333” project to Dr. Nianjun Teng.

The online version of the original article can be found under doi:[10.1007/s10265-016-0854-8](https://doi.org/10.1007/s10265-016-0854-8).

✉ Nianjun Teng
nianjunteng@163.com

Jiangsong Fei
feijiangsong@sina.com

Sue Tan
2013104119@njau.edu.cn

Fengjiao Zhang
2014204032@njau.edu.cn

Lichun Hua
2014104115@njau.edu.cn

Yuan Liao
liaoyuan@njau.edu.cn

Weimin Fang
fangwm@njau.edu.cn

Fadi Chen
fangwm@njau.edu.cn

¹ College of Horticulture, Nanjing Agricultural University, Nanjing 210095, China

² Jiangsu Province Engineering Lab for Modern Facility Agriculture Technology & Equipment, Nanjing 210095, China