

## **Erratum to: Isolation of ACC deaminase-producing habitat-adapted symbiotic bacteria associated with halophyte *Limonium sinense* (Girard) Kuntze and evaluating their plant growth-promoting activity under salt stress**

**Sheng Qin · Yue-Ji Zhang · Bo Yuan · Pei-Yuan Xu ·  
Ke Xing · Jun Wang · Ji-Hong Jiang**

Published online: 23 February 2014  
© Springer International Publishing Switzerland 2014

**Erratum to: Plant Soil (2014) 374: 753–766  
DOI 10.1007/s11104-013-1918-3**

Owing to an error during the submission process, the original article was inadvertently published with an incorrect version of Fig. 2. The correct image and caption is shown below.

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11104-013-1918-3>.

---

S. Qin (✉) · Y.-J. Zhang · B. Yuan · P.-Y. Xu · K. Xing ·  
J. Wang · J.-H. Jiang (✉)  
The Key Laboratory of Biotechnology for Medicinal Plant of  
Jiangsu Province, School of Life Science, Jiangsu Normal  
University, Xuzhou, Jiangsu 221116,  
People's Republic of China  
e-mail: shengqin@jsnu.edu.cn  
e-mail: jhjiang@jsnu.edu.cn

**Fig. 2** Total flavonoid profile of *Limonium sinense* plants exposed to salt stress under putative endophytic interactions (control means no inoculation with endophytes). Bars represent standard error of means

