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Erratum to: Genome-wide Identification and analysis of the stress-resistance function of the TPS (Trehalose-6-Phosphate Synthase) gene family in cotton

Min Mu[†], Xu-Ke Lu[†], Jun-Juan Wang, De-Long Wang, Zu-Jun Yin, Shuai Wang, Wei-Li Fan and Wu-Wei Ye^{*}

Following publication of the original article in BMC Genetics [1], it was brought to our attention that the authors Min Mu and Xu-Ke contributed equally to this work.

Furthermore, the keywords "Rehalose-6-phosphase synthase (TPS) and Gossypium arboretum" are incorrect and should read: Trehalose-6-phosphase (TPS) and Gossypium arboretum L.

Also, in the "Methods-Expression patterns analysis of cotton TPSs under stresses" section, two extra blanks were introduced in "2- Δ Δ CT" in the last sentence. The sentence should read: Relative quantitative analysis of target genes was calculated with the 2- Δ Δ CT method.

The original article has been updated with the changes listed above.

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Reference

 Mu M et al. Genome-wide Identification and analysis of the stress-resistance function of the TPS (Trehalose-6-Phosphate Synthase) gene family in cotton. BMC Genet. 2016;17:54.

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* Correspondence: yew158@163.com

[†]Equal contributors