CORRECTION

Correction to: Overexpression of a *Eutrema salsugineum* phosphate transporter gene *EsPHT1;4* enhances tolerance to low phosphorus stress in soybean

Shaohui Yang · Yue Feng · Yue Zhao · Jingping Bai · Jiehua Wang

Published online: 3 February 2021
© Springer Nature B.V. 2021

Correction to: Biotechnology Letters
42:2425–2439 (2020)
<https://doi.org/10.1007/s10529-020-02968-0>

In the published version of the article, few errors have been identified by the authors.

1. In Fig. 4, the electrophoresis picture of *EsActin* gene PCR product of Root-7d sample was incorrect.

2. Figure legend had two corrections. The corrected version of Fig. 4 and legend are given in this Correction.

3. On page 2429 under section ‘Results’ in the first paragraph of sub heading ‘*EsPHT1;4* responsive to Pi deficiency’, the sentence “To confirm the spatio-temporal expression profile of *EsPHT1;4* in *E.*

salsuginea in response to Pi deficiency, 5-day-old seedlings were collected on different point times (0, 12, 24, 48, 72 and 168 h), and sqRT-PCR and qRT-PCR were carried out by using a housekeeping gene, *EsActin*, as a control.” should read as “To confirm the spatio-temporal expression profile of *EsPHT1;4* in *E. salsuginea* in response to Pi deficiency, 5-day-old seedlings were collected on different point times (0, 12, 24, 48, 72 and 168 h), and sqRT-PCR and qRT-PCR were carried out by using a housekeeping gene, *EsActin*, as a control.”

The authors regret the oversight during figure assembly and would like to sincerely apologize for any inconvenience it might have caused. This unintentional error has no bearing on the article’s scientific conclusions.

The original article can be found online at <https://doi.org/10.1007/s10529-020-02968-0>.

S. Yang (✉) · Y. Feng · Y. Zhao · J. Bai · J. Wang
School of Environmental Science and Engineering,
Tianjin University, Nankai Area, Weijin Rd. 92,
Tianjin 300072, China
e-mail: shaohuiyang77@tju.edu.cn

Fig. 4 Semi-quantitative PCR analyses of *EsPHT1;4* in *E. salisuginea* shoots and roots on different periods (12, 24, 48, 72 and 168 h) under three Pi conditions. *EsActin* was used as a control

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.