CORRECTION

Correction to: Key genes in the phenylpropanoids biosynthesis pathway have different expression patterns under various abiotic stresses in the Iranian red and green cultivars of sweet basil (*Ocimum basilicum* L.)

Mojgan Shahivand¹ · Reza Mir Drikvand² · Masoud Gomarian¹ · Kamran Samiei³

Published online: 21 August 2021
© Korean Society for Plant Biotechnology 2021

Correction to: Plant Biotechnology Reports
<https://doi.org/10.1007/s11816-021-00697-y>

The original article was corrected.

In the original publication of the article, affiliation 3 duplicates affiliation 1. Hence, existing affiliation 3 is removed and all affiliations are renumbered accordingly.

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

In addition, the affiliation details for Authors “Masoud Gomarian, Kamran Samiei” were incorrectly given as “Masoud Gomarian^{1,4}, Kamran Samiei³” but should have been “Masoud Gomarian¹, Kamran Samiei³”.

The original article can be found online at <https://doi.org/10.1007/s11816-021-00697-y>.

✉ Reza Mir Drikvand
drikvand_r@yahoo.com

Mojgan Shahivand
mojganshahivand@gmail.com

Masoud Gomarian
msgomarian@yahoo.com

Kamran Samiei
Kamransamiei@yahoo.com

¹ Department of Agronomy and Plant Breeding, Arak Branch, Islamic Azad University, Arak, Iran

² Department of Agronomy and Plant Breeding, Khorramabad Branch, Islamic Azad University, Khorramabad, Iran

³ Department of Agriculture, Kangavar Branch, Islamic Azad University, Kangavar, Iran