

CORRECTION

Correction: The TIE1 transcriptional repressor controls shoot branching by directly repressing BRANCHED1 in Arabidopsis

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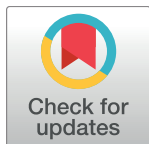
There is an error in [S4 Table](#). The forward and reverse primers for the *HB40* gene are duplicated. The authors have provided the correct version of [S4 Table](#), which can be viewed below.

Supporting information

S4 Table. List of primers used in this study.
(XLSX)

Reference

1. Yang Y, Nicolas M, Zhang J, Yu H, Guo D, Yuan R, et al. (2018) The TIE1 transcriptional repressor controls shoot branching by directly repressing BRANCHED1 in Arabidopsis. *PLoS Genet* 14(3): e1007296. <https://doi.org/10.1371/journal.pgen.1007296> PMID: 29570704



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