



Correction

# Correction: Wu et al. Homologous Drought-Induced 19 Proteins, PtDi19-2 and PtDi19-7, Enhance Drought Tolerance in Transgenic Plants. *Int. J. Mol. Sci.* 2022, 23, 3371

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The authors wish to make the following corrections to this paper [1]: in the original publication, there was a mistake in Figure 10C,D. The main reason is that we confused the original data in Figure 10B–D when making the bar chart. The corrected Figure 10C,D appears below.



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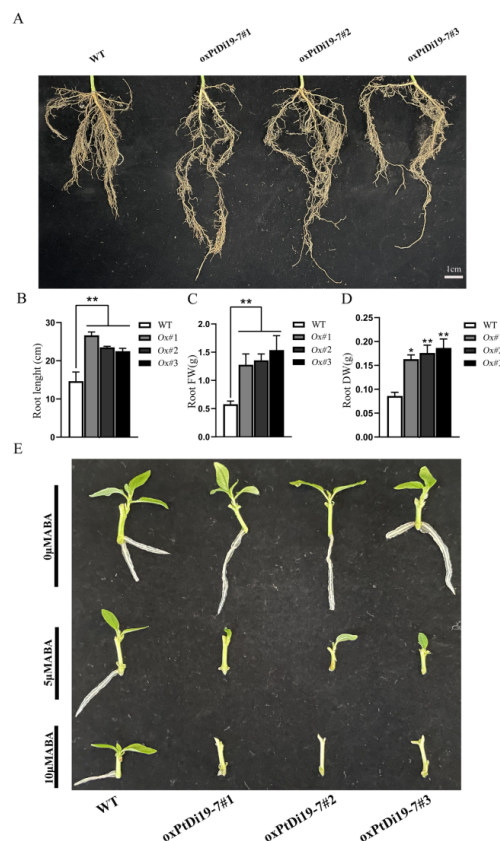
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**Figure 10.** *PtDi19-7* affects root development of transgenic poplar and responds to exogenous ABA. (A) Phenotypic analysis of root length after 8 days of drought treatment. (B) The root length measurement. (C) The root fresh weight. (D) The root dry weight. (E) Lateral bud outgrowth of short shoot segments grown for 3 weeks on 1/2 MS medium supplemented with ABA (5/10  $\mu$ M) or without ABA of WT and *oxPtDi19-7* plants. A *p*-value of <0.05 was considered to be significant (\*), and a *p*-value of <0.01 was considered to be extremely significant (\*\*).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

**Conflicts of Interest:** The authors declare that they have no conflict of interest.

## Reference

1. Wu, C.; Lin, M.; Chen, F.; Chen, J.; Liu, S.; Yan, H.; Xiang, Y. Homologous Drought-Induced 19 Proteins, PtDi19-2 and PtDi19-7, Enhance Drought Tolerance in Transgenic Plants. *Int. J. Mol. Sci.* **2022**, *23*, 3371. [[CrossRef](#)] [[PubMed](#)]