

CORRECTION

Correction: Phase separation of *Arabidopsis* EMB1579 controls transcription, mRNA splicing, and development

Yiling Zhang, Zhankun Li, Naizhi Chen, Yao Huang, Shanjin Huang

The Data Availability statement is incomplete. The complete statement should read:

RNA-seq and ChIP-seq data have been deposited at BioProject (<https://www.ncbi.nlm.nih.gov/bioproject/>) under the accession numbers PRJNA653772 and PRJNA945849, respectively. All other relevant data are in the manuscript and Supporting Information files.

Reference

1. Zhang Y, Li Z, Chen N, Huang Y, Huang S (2020) Phase separation of *Arabidopsis* EMB1579 controls transcription, mRNA splicing, and development. *PLoS Biol* 18(7): e3000782. <https://doi.org/10.1371/journal.pbio.3000782> PMID: 32692742



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