

## Corrigendum to: Plant U-Box 40 mediates degradation of the brassinosteroid-responsive transcription factor BZR1 in Arabidopsis roots

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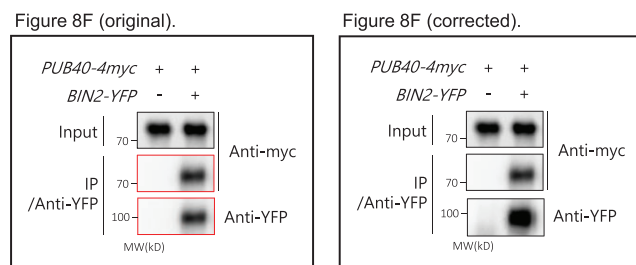
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The authors request correction of this article. It has come to our attention that anti-Myc (2<sup>nd</sup> panel) and anti-YFP (3<sup>rd</sup> panel) blots in Figure 8F were accidentally duplicated; the cropped image obtained from an anti-Myc immunoblot was also presented as an anti-YFP immunoblot band. This was an inadvertent mistake that occurred during the assembly of images for data presentation. The accidental duplication error is outlined in red boxes on the original Figure 8F shown below, and a corrected version of Figure 8F showing the correct image of anti-YFP is presented. The figure legend is unchanged from the original.

All authors are aware of this error and approve the corrected figure. This correction does not affect the interpretation of data or the original conclusions of the study.

We apologize for any inconvenience caused to the readers and the scientific community.

Note: The corrected figure and accompanying text were reviewed by members of *The Plant Cell* editorial board. The authors are responsible for providing a complete listing and accurate explanations for all known errors or instances of inappropriate data handling or image manipulation associated with the original publication.



**Figure 8** BIN2 Interacts with PUB40 In Vitro and In Vivo. (F) Coimmunoprecipitation between PUB40 and BIN2 in vivo. BIN2-YFP protein was immunoprecipitated by anti-YFP antibody from wild tobacco cells coexpressing PUB40-myc and BIN2-YFP and detected with anti-YFP and anti-myc antibodies.