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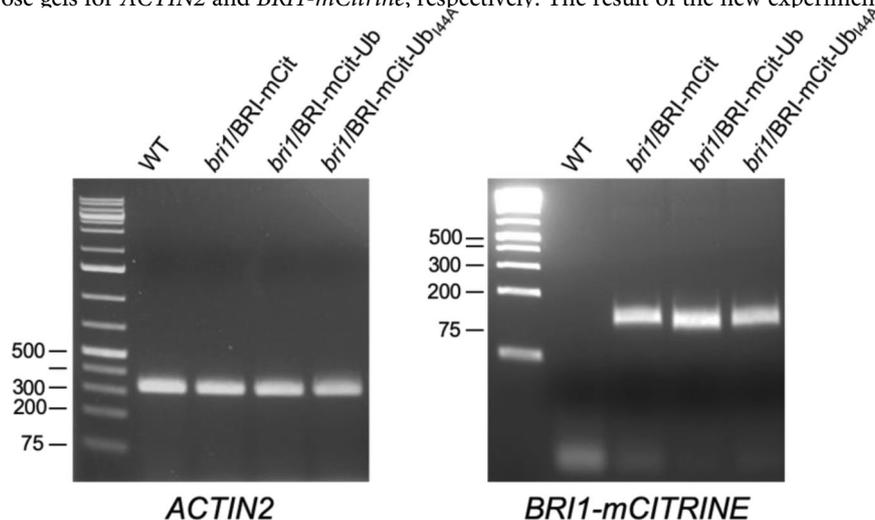
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Author Correction: Internalization and vacuolar targeting of the brassinosteroid hormone receptor BRI1 are regulated by ubiquitination

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Correction to: *Nature Communications* <https://doi.org/10.1038/ncomms7151>, published online 21 January 2015.

This article contains an error in Supplementary Fig. 2b. The gel image in the lower panel labelled as *ACT2* was duplicated from a previous gel image labelled as *Ubg10* in Figure S5 of a prior publication¹. The RT-PCR experiment in question has since been repeated to analyze *ACTIN2* and *BRI1-mCITRINE* expression in the WT, *bri1/BRI1-mCit*, *bri1/BRI1-mCit-Ub* and *bri1/BRI1-mCit-Ub_{144A}* genotypes described in the original article. 27 cycles of PCR amplification was performed using primers 5'-GCCCA GAAGTCTTGTTCCAG-3' and 5'-TCATACTCGGCCCTTGAGAT-3' for *ACTIN2* and 5'-GACTTCTTCAAGTCCGCCATG-3' and 5'-GTCCTCCTTGAAGTCGATGC-3' for *mCITRINE*. cDNA was prepared as described in the original article, and PCR products were ran on 2% and 4% agarose gels for *ACTIN2* and *BRI1-mCit*, respectively. The result of the new experiment appears below as Fig. 1.



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Reference

1. Vert, G. & Chory, J. Downstream nuclear events in brassinosteroid signalling. *Nature* **441**, 96–100 (2006).



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