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Author Correction: Genome-wide transcriptomic analysis reveals correlation between higher WRKY61 expression and reduced symptom severity in Turnip crinkle virus infected *Arabidopsis thaliana*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/srep24604>, published online 18 April 2016

This Article contains an error in Figure 4c, where the images of WRKY61-GFP for GFP and DAPI have been inadvertently switched. The correct Figure 4c appears here as Figure 1.

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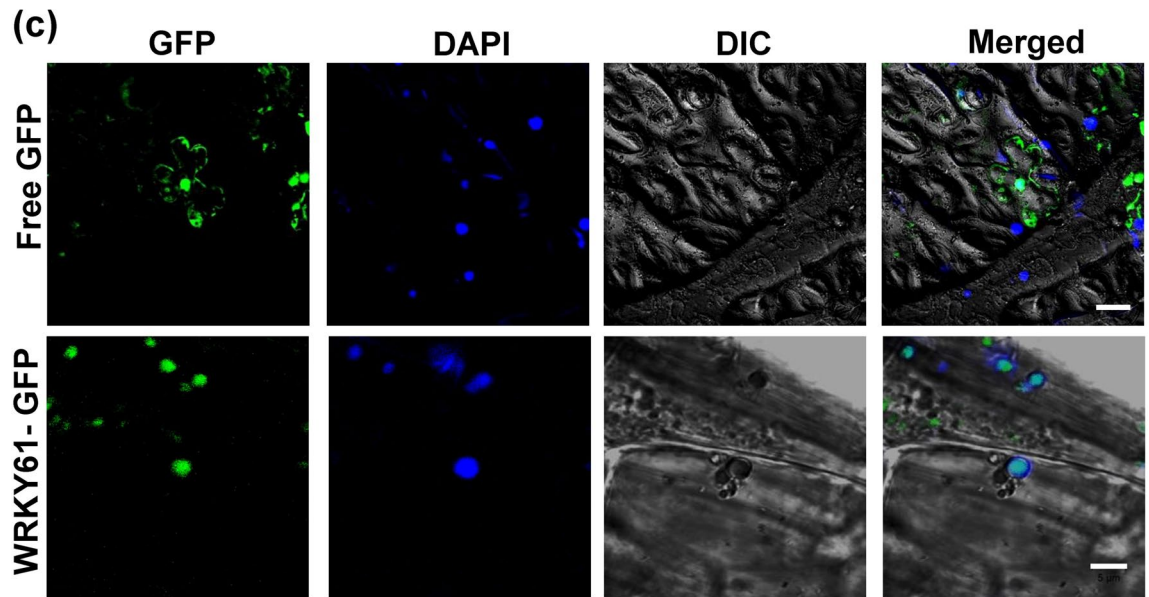


Figure 1. Relative gene expression level of WRKY61 in TCV-infected *Arabidopsis* and nuclear localization of WRKY61-GFP fusion protein in *Nicotiana benthamiana* leaves. (c) DAPI-stained nuclei (blue-color foci) were superimposed onto the differential interference contrast (DIC) image to form a merged image. *N. benthamiana* leaves were infiltrated with free GFP and the fluorescent signal was present in the entire cell including nucleus; WRKY61-GFP fusion proteins were only detected in the nucleus. Free GFP represents agro-infiltration with vector lacking of inserted gene. Bar = 5 μ m.



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