

CORRECTION

Correction: The Arabidopsis *miR472-RDR6* Silencing Pathway Modulates PAMP- and Effector-Triggered Immunity through the Post-transcriptional Control of Disease Resistance Genes

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[S7 Figure](#) in the article is a duplicate of S14 Figure. There was an error in the deposition of the S7 Fig. file, please see the correct version of [S7 Figure](#) here. The Supporting Information legends for these figures are unchanged.

Supporting Information

S7 Fig. List of genes, which accumulate more siRNAs (21–22 nt) in miR472OE than in WT.
In bold: resistance genes, in italic: putative targets of secondary siRNAs.
(PDF)

Reference

1. Boccara M, Sarazin A, Thiébeauld O, Jay F, Voinnet O, Navarro L, et al. (2014) The Arabidopsis *miR472-RDR6* Silencing Pathway Modulates PAMP- and Effector-Triggered Immunity through the Post-transcriptional Control of Disease Resistance Genes. PLoS Pathog 10(1): e1003883. doi: [10.1371/journal.ppat.1003883](https://doi.org/10.1371/journal.ppat.1003883) PMID: [24453975](https://pubmed.ncbi.nlm.nih.gov/24453975/)



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Citation: Boccara M, Sarazin A, Thiébeauld O, Jay F, Voinnet O, Navarro L, et al. (2015) Correction: The Arabidopsis *miR472-RDR6* Silencing Pathway Modulates PAMP- and Effector-Triggered Immunity through the Post-transcriptional Control of Disease Resistance Genes. PLoS Pathog 11(4): e1004814. doi:10.1371/journal.ppat.1004814

Published: April 10, 2015

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