Plant virus-mediated induction of miR168 is associated with repression of ARGONAUTE1 accumulation

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The corresponding author was initially alerted to a mistake in Figure 8A and C. The authors worked with *The EMBO Journal* to resolve this matter. During the investigation, the authors and the journal found two more errors. The corresponding author takes full responsibility for these mistakes and apologizes for the inconvenience. These mistakes do not influence or affect the original conclusions of the presented data.

The corrections are detailed below:

Figure 6A. The upper AGO1 protein Western blot panel is a composite of two gels, which is now indicated with a dotted line (see corrected figure and source data online). This does not change the scientific value of the figure. A similar gel filtration experiment showing AGO1 protein, miR168 and miR159 patterns in gel filtration experiments was published in *Mol Plant Pathol* (2013) 14:567–575. Figure S1.

Figure 6.

Source data are available online for this figure.

Figure 7A. In panel A, the incorrect actin loading control was displayed. The same control as used in panel C was inadvertently shown with the opposite orientation. This mistake did not alter the scientific conclusions of the figure. In the source data online, the red box indicates the proper loading control in the corrected figure. Confirmatory data are available in *Mol Plant Pathol* (2013) 14:567–575. Figure 4.

Figure 7.

Source data are available online for this figure.

Figure 8. The loading panels for Figure 8A and C were identical in the original figure. Analysis of the original source data revealed that the loading controls were correct in panels A and B, but incorrect in panels C, D and E. The loading control of panel A was accidentally introduced into panel C. The colour-coded boxes in the accompanying source data online indicate the proper loading controls.

Figure 8. Source data are available online for this figure.