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RABBIT EARS, encoding a SUPERMAN-like zinc finger protein, regulates petal development in Arabidopsis thaliana

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There was an error published in *Development* **131**, 425-434.

On page 428, the description of the *rbe-1* mutation and its position as depicted in Fig. 2B were incorrect. The correct description is as follows. In rbe-1, a C to T transversion at nucleotide position 241 in the cDNA sequence results in the replacement of an arginine with a stop codon at amino acid 81 in the RBE protein.

The authors apologise to readers for this mistake.