



Author Correction: SpG and SpRY variants expand the CRISPR toolbox for genome editing in zebrafish

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Check for updates

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The original version of this Article contained an error in the Methods section “Cas9 RNP complex preparation, microinjection and image acquisition in zebrafish”, which incorrectly read ‘One-cell stage zebrafish embryos were injected with 2 nl of a solution containing 5 μ M RNP complex or 300 ng/ μ l Cas9 mRNA and 30 ng/ μ l gRNA mixture. For SpRY-CBE4max or zSpRY-ABE8e mRNA, 400 ng/ μ l was used. For the HDR experiment, 300 ng/ μ l Cas9 mRNA, 30 ng/ μ l gRNA and 20 ng/ μ l donor templated were mixed and injected.’

The correct version states ‘One-cell stage zebrafish embryos were injected with 2 nl of a solution containing 5 μ M RNP complex or 300 ng/ μ l Cas9 mRNA and 200 ng/ μ l gRNA mixture. For SpRY-CBE4max or zSpRY-ABE8e mRNA, 400 ng/ μ l was used. For the HDR experiment, 300 ng/ μ l Cas9 mRNA, 200 ng/ μ l gRNA and 20 ng/ μ l donor templated were mixed and injected.’

This has been corrected in both the PDF and HTML versions of the Article.

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