Author Correction: Lipid peroxidation regulates long-range wound detection through 5-lipoxygenase in zebrafish

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-020-0564-2>, published online 31 August 2020.

In the version of this Letter originally published, the morpholino sequences in the Methods section ‘morpholino injections’ were incorrect. “One-cell-stage embryos were injected with 2.3 nl of 250–500 μM duox morpholino 1 (MO1: 5′-AAGCGTCACTTACTATAATGTTGGA-3′; Gene Tools) or misprime morpholino (MP: 5′-TCCCTTTTAGAATTACCTTGCCGA-3′; Gene Tools)², together with 200 μM p53 morpholino (5′-ATGCTCAACTATAATGTTGGACATT-3′; Gene Tools)³⁸ diluted in water” should instead read “One-cell-stage embryos were injected with 2.3 nl of 250–500 μM duox morpholino 1 (MO1: 5′-AGTGAATTAGAGAAATGCACCTTTT-3′; Gene Tools) or misprime morpholino (MP: 5′-AGTcAATTAcAGAAATcAgCTaTT-3′; Gene Tools)², together with 200 μM p53 morpholino (5′-GCGCCATTGCTTTGCAAGAATTG-3′; Gene Tools)³⁸ diluted in water.” The error has been corrected.

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Author Correction: Non-canonical Wnt/PCP signalling regulates intestinal stem cell lineage priming towards enteroendocrine and Paneth cell fates

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-020-00617-2>, published online 4 January 2021

In the version of this Letter originally published, one of the analysed single-cell RNA sequencing samples contained cell duplicates from another sample (Control_7_FVR (with 90% FVR enrichment) contained the cells from sample Control_5_FVR (with 50% FVR enrichment)) due to an error that occurred during processing of single-cell RNA-seq libraries in the cell ranger pipeline. None of the conclusions change, but this affects the plots and maps shown in Figs 3b–e and 5a–d, Extended Data Figs. 4c–g, 5 and 8b–f, and source data for Fig. 3c. The original and corrected images are shown below, and the errors in the paper have been corrected.

Fig. 3 | Original and corrected.

Extended Data Fig. 4 | Original and corrected.

Extended Data Fig. 8 | Original and corrected.

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