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OPEN Author Correction: Rescue of germ cells in dnd crispant embryos opens the possibility to produce inherited sterility in Atlantic salmon

Hilal Güralp, Kai O. Skaftnesmo, Erik Kjærner-Semb, Anne Hege Straume, Lene Kleppe, Rüdiger W. Schulz, Rolf B. Edvardsen & Anna Wargelius

Correction to: Scientific Reports https://doi.org/10.1038/s41598-020-74876-2, published online 22 October 2020

This Article contains a typographical error in the Materials and methods section under subheading 'Experimental design and microinjections,' where

"Embryos were injected with a mixture of 50 ng/ml dnd gRNA, 50 ng/ml slc45a2 gRNA, 150 ng/ml Cas9 mRNA and 100 ng/ml dnd full length mRNA in nuclease-free water, using the FemtoJet 4i (Eppendorf) microinjector with a pressure of 100 hPa for 1 s and micro-needles from Narishige (Japan)."

should read:

"Embryos were injected with a mixture of 50 ng/µl dnd gRNA, 50 ng/µl slc45a2 gRNA, 150 ng/µl Cas9 mRNA and 100 ng/µl dnd full length mRNA in nuclease-free water, using the FemtoJet 4i (Eppendorf) microinjector with a pressure of 100 hPa for 1 s and micro-needles from Narishige (Japan)."

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