ERRATUM

Technology: Less could be more for genome editing

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The sentence 'Importantly, nickases did not cause the NHEJ-mediated mutagenic insertions and deletions that are characteristic of ZFNs' should have read 'Importantly, the NHEJ-mediated mutagenic insertions and deletions that are characteristic of ZFNs were not detected when using nickases'. This error has been corrected online.

Additionally, we would like to draw readers' attention to two earlier recent papers that had described similar technology. These references are:

Ramirez, C. L. *et al.* Engineered zinc finger nickases induce homology-directed repair with reduced mutagenic effects. *Nucleic Acids Res.* 28 Feb 2012 (doi:10.1093/nar/gks179)

Wang, J. *et al.* Targeted gene addition to a predetermined site in the human genome using a ZFN-based nicking enzyme. *Genome Res.* 20 Apr 2012 (doi:10.1101/gr.122879.111).