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Notch2, but not Notch1, is required for proximal fate acquisition in the mammalian nephron

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There was an error published in *Development* **134**, 801-811.

On p. 802, Engleka et al. (2005) was mistakenly cited. The text should have read 'We crossed *Pax3-cre^{tg/+};N2^{fl/+}* (floxed *Notch2*)/+ males (Li et al., 2000) to *N2^{fl/fl}* females to obtain *Pax3-cre^{tg/+};N2^{fl/fl}* embryos or pups'.

The authors apologise to readers for this mistake.