CORRECTIONS & AMENDMENTS

CORRIGENDUM

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A reserve stem cell population in small intestine renders *Lgr5*-positive cells dispensable

Hua Tian, Brian Biehs, Søren Warming, Kevin G. Leong, Linda Rangell, Ophir D. Klein & Frederic J. de Sauvage

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In this Letter, two additional references^{32,33}, which described stem-cell organization in the intestinal crypt, should have been cited after the first sentence of the main text: “Two types of stem cells have been described in the small intestine based on location and cycling dynamics^{1–4,32,33}”. The references and their citations have been added to the PDF and HTML versions.

32. Potten, C. S., Gandara, R., Mahida, Y. R., Loeffler, M. & Wright, N. A. The stem cells of small intestinal crypts: where are they? *Cell Prolif.* **42**, 731–750 (2009).
33. Bjerknes, M. & Cheng, H. The stem-cell zone of the small intestinal epithelium. I. Evidence from Paneth cells in the adult mouse. *Am. J. Anat.* **160**, 51–63 (1981).