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Stem cells, signals and vertebrate body axis extension

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There was an error published in *Development* **136**, 1591-1604.

Table 1 should also have cited Dunty et al., 2008 in the Wnt signalling section describing β -catenin^{ff}; *T-Cre* mice.

Dunty, W. C., Jr, Biris, K. K., Chalamalasetty, R. B., Taketo, M. M., Lewandoski, M. and Yamaguchi, T. P. (2008). Wnt3a/beta-catenin signaling controls posterior body development by coordinating mesoderm formation and segmentation. *Development* **135**, 85-94.

The authors apologise to readers for this mistake.