

Montross, W. T., Ji, H. and McCrea, P. D. (2000). A β -catenin/engrailed chimera selectively suppresses Wnt signaling. *J. Cell Sci.* **113**, 1759-1770.

The authors apologise for an error that occurred in Fig. 1A and its legend.

In Fig. 1A, the chimeric β -Engrailed construct should not have been depicted or described as metabolically stabilized (β -catenin's N-terminal domain did not contain stabilizing point mutations). This does not alter the results presented, the discussion or the conclusions. If a stabilized form of β -Engrailed were generated and compared with the non-stabilized form employed in this study, it would be expected to display a greater potency in blocking canonical Wnt signals at equivalent injected doses.

The error appeared in both the print and the pdf versions of this article.

The correct Fig. 1 is shown below.

