Sonic hedgehog regulates adult neural progenitor proliferation *in vitro* and *in vivo*

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During revision, panels were inadvertently exchanged in two figures. In Fig. 4, the panel labeled d should have been e and vice versa. In Fig. 5, the panel labeled b should have been labeled c, and vice versa. The corrected figures appear below.

Figure 4. Shh induction of progenitor proliferation *in vivo*. Representative images of BrdU (red) and NeuN (green) staining within the dentate gyrus are shown for an animal injected with (d) rAAV-Shh or (e) rAAV-GFP.

Figure 5. Progenitor cell differentiation. Representative images of the granule cell layer in animals injected with (b) AAV-Shh and (c) AAV-GFP, stained for the analysis of BrdU uptake (red) and differentiation into NeuN⁺ neurons (green).