

Genetic tagging shows increased frequency and longevity of antigen-presenting, skin-derived dendritic cells *in vivo*

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In the September 2003 issue of *Nature Immunology*, the bars on the graph in Figure 3b were misidentified in the legend. The first sentence of the legend to Figure 3b should have read: "ROSA26 mice (five mice per group) were immunized by gene gun with DNA vaccines encoding Cre only (black bars), Cre and caspase 2 (open bars) or Cre and mutant caspase 2 (grey bars; apoptotic activity is 10% that of wild-type caspase 2)." This mistake does not affect the message of the paper.

