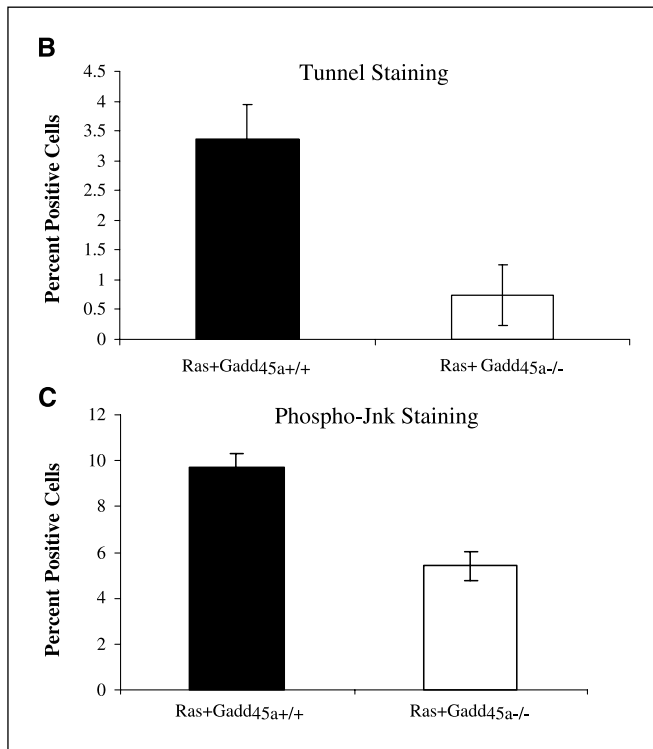


### Correction: Gadd45a in MMTV-Ras Mammary Tumorigenesis

In the article on Gadd45a in MMTV-Ras mammary tumorigenesis in the September 1, 2006 issue of *Cancer Research* (1), the graphs in Fig. 4B and C were switched. The corrected panels appear below.



1. Tront JS, Hoffman B, Liebermann DA. Gadd45a suppresses Ras-driven mammary tumorigenesis by activation of c-Jun NH2-terminal kinase and p38 stress signaling resulting in apoptosis and senescence. *Cancer Res* 2006;66:8448–54.

## Correction: Gadd45a in MMTV-Ras Mammary Tumorigenesis

*Cancer Res* 2007;67:427.

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