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CORRIGENDUM ATF-2 controls transcription of *Maspin* and *GADD45* α genes independently from p53 to suppress mammary tumors

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Correction to: *Oncogene* (2008) **27**, 1045–1054; doi:10.1038/sj. onc.1210727; published online 13 August 2007

The experiments for Figures 4e and 5d were performed at the same time. In the original figures, some lanes were connected to categorize specific tumor type, and during this process some errors occurred. Now, to clarify the correlation with the

original data, space has been inserted if the adjacent lane was separated in the original photos. The corrected figures are shown below. The corrected data indicates that *Gapdh* mRNA level in tumor-18 is low (Fig. 4e), so that a decrease in *Atf-2, Gadd45a*, and *Maspin* mRNA level in tumor-18 is not evident. The authors apologize for any confusion this error might have caused.

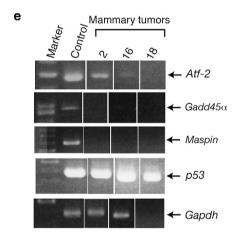


Figure 4.

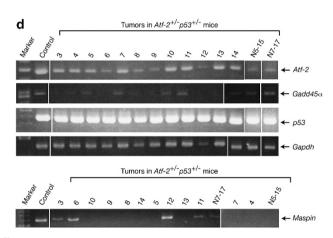


Figure 5.