

CORRIGENDUM

ASPP1, a common activator of *TP53*, is inactivated by aberrant methylation of its promoter in acute lymphoblastic leukemia

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Correction to: *Oncogene* (2006) 25, 1862–1870; doi:10.1038/sj.onc.1209236; published online 28 November 2005

Dr Román-Gómez. The corrected Figures 1b and d are reprinted here in its entirety. The authors apologize to the readers, reviewers, and editors for the mistake.

The authors wish to correct the *Oncogene* paper cited above. In Figures 1b and d two erroneous images were provided by

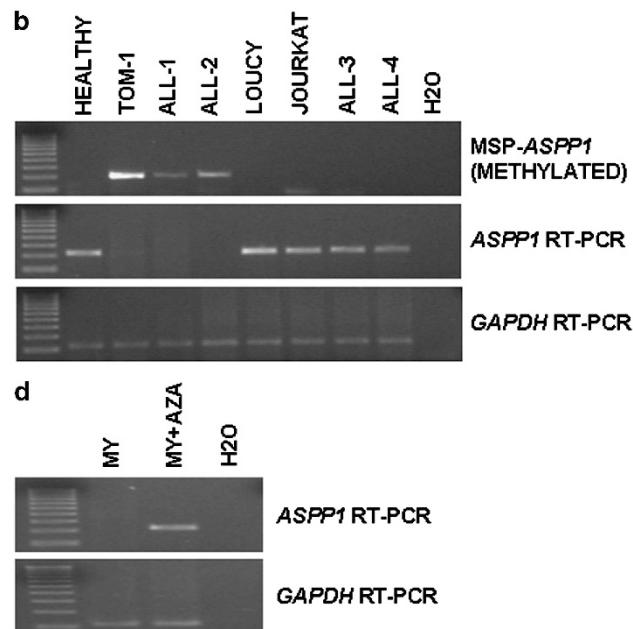


Figure 1. ASPP1 expression and promoter methylation in ALL-derived cell lines. **(b)** Analysis of the mRNA expression of ASPP1 in ALL-derived cell lines and patient samples (ALL-1, ALL-2, ALL-3 and ALL-4). ALL-derived cell lines: TOM-1, LOUCY and JOURKAT. HEALTHY: peripheral blood sample of healthy donor, used as a reference control. GAPDH mRNA amplification was used to assess RNA integrity and as reference gene. **(d)** Analysis of ASPP1 mRNA expression in MY ALL-derived cell line after treatment with 4 mM of 5-Aza-20-deoxycytidine. GAPDH mRNA amplification was used to assess RNA integrity and as a reference gene.