JCI The Journal of Clinical Investigation

CBX7 is a tumor suppressor in mice and humans

Floriana Forzati, ..., Monica Fedele, Alfredo Fusco

J Clin Invest. 2013;123(2):934-934. https://doi.org/10.1172/JCI68754.

Corrigendum

Original citation: J. Clin. Invest. 2012;122(2):612–623. doi:10.1172/JCI58620. Citation for this corrigendum: J. Clin. Invest. 2013;123(2):934. doi:10.1172/JCI68754. During assembly of the figure panels for this manuscript, some bands within the Figure 1C Northern blot were inadvertently duplicated, and lanes of the Figure 4A Western blot were inappropriately removed. However, these findings were confirmed in subsequent experiments. Alternative versions of those figure panels are below. The authors regret the error.

Find the latest version:





Corrigendum

CBX7 is a tumor suppressor in mice and humans

Floriana Forzati, Antonella Federico, Pierlorenzo Pallante, Adele Abbate, Francesco Esposito, Umberto Malapelle, Romina Sepe, Giuseppe Palma, Giancarlo Troncone, Marzia Scarfò, Claudio Arra, Monica Fedele, and Alfredo Fusco

Original citation: J Clin Invest. 2012;122(2):612-623. doi:10.1172/JCI58620.

Citation for this corrigendum: *J Clin Invest*. 2013;123(2):934. doi:10.1172/JCI68754.

During assembly of the figure panels for this manuscript, some bands within the Figure 1C Northern blot were inadvertently duplicated, and lanes of the Figure 4A Western blot were inappropriately removed. However, these findings were confirmed in subsequent experiments. Alternative versions of those figure panels are below.

The authors regret the error.

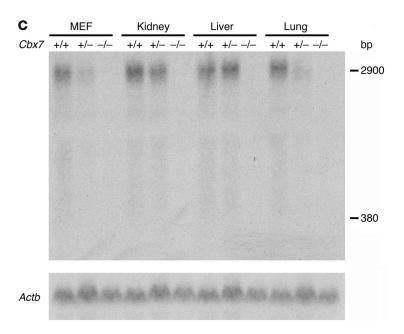


Figure 1

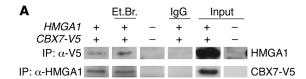


Figure 4