



Corrigendum

EVI1 induces myelodysplastic syndrome in mice

Silvia Buonamici, Donglan Li, Yiqing Chi, Rui Zhao, Xuerong Wang, Larry Brace, Hongyu Ni, Yogen Saunthararajah, and Giuseppina Nucifora

Original citation: J. Clin. Invest. 114:713-719 (2004). doi:10.1172/JCI200421716.

Citation for this corrigendum: J. Clin. Invest. 115:2296 (2005). doi:10.1172/JCI200421716C1.

Credit to the co-first authors was omitted from the original manuscript. The following footnote should have appeared after the corresponding author's address.

Silvia Buonamici and Donglan Li contributed equally to this manuscript.

The authors regret this error.

Corrigendum

Rap1b is required for normal platelet function and hemostasis in mice

Magdalena Chrzanowska-Wodnicka, Susan S. Smyth, Simone M. Schoenwaelder, Thomas H. Fischer, and Gilbert C. White, II

Original citation: J. Clin. Invest. 115:680-687 (2005). doi:10.1172/JCI200522973.

Citation for this corrigendum: J. Clin. Invest. 115:2296 (2005). doi:10.1172/JCI200522973C1.

Figure 1E is incorrect in that the labels "Rap1a" and "Rap1b" were reversed, indicating a lack of Rap1a expression in the Rap1b-null lane. The correct version of Figure 1E follows.

The authors regret this error.

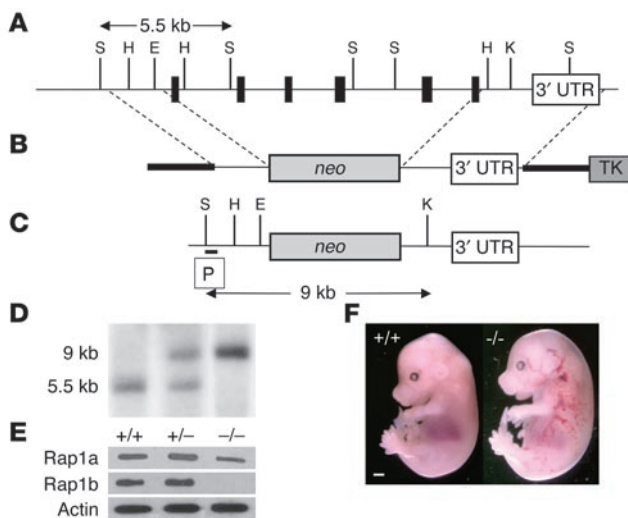


Figure 1

Targeted inactivation of the *rap1b* gene. (A) The murine *rap1b* gene consists of 6 coding (bands) and 1 untranslated exon (3' UTR, open box). (B) The targeting vector contains 7.8 kb of genomic DNA flanking the neomycin-resistance cassette (*neo*). TK, thymidine kinase. (C) After homologous recombination, the *neo* cassette replaces the complete coding sequence of the *rap1b* gene. (D) Southern blot analysis of mouse tail DNA from heterozygous intercrosses digested with *SspI* and *KpnI* using a probe (P) that detects 5.5-kb and 9-kb fragments in the wild-type and knockout allele, respectively. (E) Western blot analysis of protein expression in platelets of indicated genotype. (F) Morphology of E15.5 wild-type (+/+) and Rap1b-null (-/-) embryos. Scale bar: 1 mm. E, *EcoRI*; H, *HinDIII*; K, *KpnI*; S, *SspI*.