

ERRATUM

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# Erratum to: Repression of chimeric transcripts emanating from endogenous retrotransposons by a sequence-specific transcription factor

Ka Sin Mak, Jon Burdach, Laura J. Norton, Richard CM Pearson, Merlin Crossley\* and Alister PW Funnell

In the study [1] a gel depicted in Fig. 2a was labelled in a way which suggests that the sample comes from a *Klf3*<sup>-/-</sup> knockout mouse. In fact, this sample comes from a *Klf3*<sup>-/-</sup>, *Klf8*<sup>genetrapped</sup> double mutant animal. The *Klf8* genotype was not indicated as authors felt that it was not relevant for the conclusions of this paper; however, all authors now acknowledge that this information should have been included. Importantly, an equivalent result from single *Klf3*<sup>-/-</sup> knockout mice is included and confirmed in the RNA-seq results presented in Figure 6 of the original article [1].

All other data described in the article were obtained from the *Klf3*<sup>-/-</sup> single knockout mice, and as such the conclusions of the article remain unchanged. It is also critical to note that all other results in the article could not have been obtained from the double mutant mice, because *Klf3*, *Klf8* deficient animals die *in utero* (as reported by the authors in [2]).

Figure 2 with the correct legend is published in this Erratum.

The authors apologize for this omission and any confusion and inconvenience it may have caused.

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## References

1. Mak KS, Burdach J, Norton LJ, Pearson RCM, Crossley M, Funnell APW. Repression of chimeric transcripts emanating from endogenous retrotransposons by a sequence-specific 35 transcription factor. *Genome Biol.* 2014;15:R58.
2. Funnell APW, Mak KS, Twine NA, Pelka GJ, Norton LJ, Radziejew T, et al. Generation of Mice Deficient in both KLF3/BKLF and KLF8 Reveals a Genetic Interaction and a Role for These Factors in Embryonic Globin Gene Silencing. *Mol Cell Biol.* 2013;33(15):2976–87.

\* Correspondence: m.crossley@unsw.edu.au  
School of Biotechnology and Biomolecular Sciences, University of New South Wales, Kensington, NSW 2052, Australia

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