

CORRIGENDUM

doi:10.1038/nature18962

Corrigendum: Enhancer loops appear stable during development and are associated with paused polymerase

Yad Ghavi-Helm, Felix A. Klein, Tibor Pakozdi, Lucia Ciglar, Daan Noordermeer, Wolfgang Huber & Eileen E. M. Furlong

Nature **512**, 96–100 (2014); doi:10.1038/nature13417

In Fig. 2d of this Letter, two different representative stage 11 embryos were mistakenly shown for the green (*scyl*) and red (*chr*b) channels. The merge image showed the signal of both genes in the ‘*scyl*’ embryo. This has now been corrected in Fig. 1 of this Corrigendum, which shows the expression of both genes in the same embryo. Both genes are highly co-expressed, even more so than previously reported.

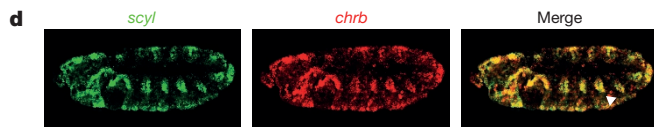


Figure 1 | This figure shows the corrected Fig. 2d of the original Letter.