

Author Correction: An atlas of dynamic chromatin landscapes in mouse fetal development

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In this Article, a citation to He et al. (2020)¹ was missing from three places in the main text. This has been added to the original Article as ref. 98, and occurs after the following text: “...used as input for RNA sequencing (RNA-seq)”, “...are reported in companion manuscripts”, and “...including deconvolution of whole-tissue data into distinct cell types”. In addition, owing to an error during the production process, ‘chromatin’ was inadvertently written as ‘chromabulltin’ in the text: “We systematically map chromatin state...”. These errors have been corrected online.

1. He, P. et al. The changing mouse embryo transcriptome at whole tissue and single-cell resolution. *Nature* **583**, 760–767 (2020).



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