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Corrigendum

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The authors would like to make the following corrections to the above-mentioned article:

1. Two typos were found in the Figure 1C and Figure 3B legends, in which “mean $\pm$ SEM” should be “mean $\pm$ SD”.
2. In the Figure 3A schematic diagram, the representative image contained duplications that may have caused confusion. We have replaced the image and updated the figure into a more precise schematic diagram by incorporating the reprogramming workflow, cellular morphology, and pluripotency marker staining.

The revised Figure 3A legend now reads:

Figure 3. *Sox2*-interacting lncRNAs are associated with reprogramming. (A) Mouse fibroblasts were reprogrammed into iPS cells by lentiviral transduction of OSKM (*Oct4*, *Sox2*, *Klf4*, *c-Myc*) factors. After reprogramming, iPSC colonies acquired pluripotency-associated characteristics and were stained positive for pluripotency marker (NANOG). *Bottom* panels: Images of fibroblasts and iPSCs were collected during reprogramming.

These corrections do not affect the interpretation and conclusions of the study.

This article has been corrected online.

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