

## Induction of Pluripotency in Mouse Somatic Cells with Lineage Specifiers

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In Figure S2E of the article above, we presented semiquantitative RT-PCR experiments comparing the expression of endogenous (endo) pluripotency markers in G3SKM-induced iPSCs with OSKM-induced iPSCs. During preparation of the manuscript, we inadvertently substituted the image representing PCR bands of endo *Dax1* where we had intended to display the image of PCR bands of endo *Utf1* because they looked very similar; we made the same error where we displayed endo *Nanog* bands instead of endo *Sox2* bands. Additionally, we realized that the image of endo *Oct4* PCR bands was displayed upside down. These errors do not affect any of the key conclusions of the paper. The revised Figure S2 with correct images for endo *Sox2*, *Utf1*, and *Oct4* PCR bands is now available with the article online.

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## Cytotoxic Cells Kill Intracellular Bacteria through Granulysin-Mediated Delivery of Granzymes

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During preparation of Figure 3F in the article above, showing the bacterial loads in WT, *GNLY-Tg*, *Prf1<sup>-/-</sup>*, *Prf1<sup>-/-</sup>GNLY-Tg*, *GzmB<sup>-/-</sup>*, and *GzmB<sup>-/-</sup>GNLY-Tg* BALB/c mice after 72 hr of infection with *Listeria*, we inadvertently inserted the wrong graphic in the right panel, which should depict the bacterial burden in the spleen but, rather, shows a duplicate of the results in the liver. A revised version of Figure 3 is now available with the article online, reflecting the correct data for the analysis of liver and spleen. The results described in the text and figure legend were correct as published. We apologize for any confusion that this error may have caused.