Figure S17. The role of Fip1 in reprogramming.

(A) RT-qPCR verification of Fip1 knockdown in MEFs using a lentiviral-based shRNA. RT-qPCR to detect Fip1 mRNA in the specified samples four days post-infection. (Mean ± SEM; n=3).

(B) 6 days after MESs expressing control or Fip1 shRNA are induced to reprogram, RNAs are harvested and analyzed by RT-qPCR. aUTR usage levels are normalized to that of control (shCtrl) and plotted as mean ± SEM (n=3).