

SUPPLEMENTARY TABLE S2. COLONY FORMING EFFICIENCIES

<i>ESC lines</i>	<i>24 h (%)</i>	<i>48 h (%)</i>
NJ10 (P10, primed)	0.12±0.03	0.39±0.12
NJ10-N1 (P8, mESC-like)	19.09±2.2	23.14±2.62
NJ10-N3 (P8, mESC-like)	19.34±3.12	29.12±1.74
R1 (P23, mESC)	32.08±4.32	41.18±2.09
H9 (P47, hESC)	0.14±0.07	0.45±0.06

Data are shown as the ratio of AP-positive colonies to the number of cells initially seeded at 24 and 48 h (mean±SD). NJ10 was primed rbESCs; NJ10-N1 and N3 were mESC-like rbESCs converted from NJ10 by 4 transcription factors. R1 (mESCs) and H9 (hESCs) were used as controls.

rbESCs, rabbit embryonic stem cells.