



SUPPLEMENTARY FIG. S2. TCF/LEF activity and pluripotent phenotype of transduced ESCs. Naive and transduced mESCs expressed alkaline phosphatase (**A, D**) and Oct-4 (**B, E**); however, only transduced cells expressed luciferase (**C, F**). Transduced cells expressed a higher baseline level of luciferase activity compared with naïve cells and also exhibited increased activity on stimulation with LiCl (25 mM) (**G**). In addition, transduced ESCs were capable of formation and differentiation as embryoid bodies in rotary and static culture conditions (**H**). Scale bar = 50 μm. $n = 3$, $P < 0.05$: *compared to naïve ± LiCl, †compared to -LiCl.