Supplementary information, Figure S4 Differentiation of *Lmnb1$^{-/-}$;Lmnb2$^{-/-}$; Lmna$^{tm1/tm2}$* ESCs into neural lineages.

Measurements of expression of genes encoding selected neural lineage and ESC markers, using q-PCR as *Lmnb1$^{-/-}$;Lmnb2$^{-/-}$; Lmna$^{tm1/tm2}$* (TKO) and *Lmnb1$^{+/+}$;Lmnb2$^{+/+}$; Lmna$^{+/+}$* (WT) ESCs differentiated into a neural lineage. All values were normalized by GAPDH amounts. Error bars, SD (n = 2).