

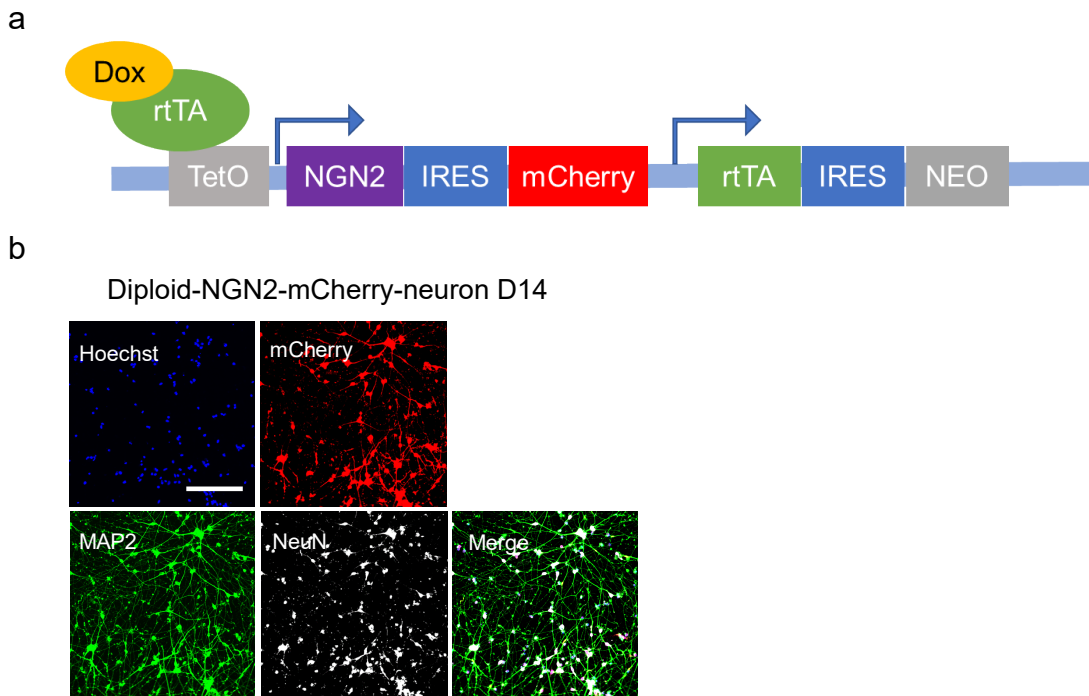


Figure S4

(a) Construct of NGN2-IRES-mCherry inducible *piggyBac* vector.

(b) Representative images showing immunocytochemistry of day 14 NGN2-IRES-mCherry neurons.

Nearly 100% of cells expressed mCherry and were efficiently converted to neurons expressing the pan-neural markers MAP2 and NeuN. Scale bar = 200 μm .