

Figure S3 (related to Figure 1): Glioblastoma-derived A2B5⁺ cells behaved as transformed neural precursor cells in vitro

(A) Telomerase activity in glioma-derived A2B5⁺ cells relative to non-neoplastic A2B5⁺ GPCs. Telomerase activity as assessed by the TRAP (telomeric repeat amplification protocol) assay, in A2B5⁺ cells isolated from low- and high- grade gliomas as well as from non-neoplastic human white matter (WM). 1X CHAPS is a negative control, TSR8 is a telomerase positive control for quantification. Tel +/-: Telomerase active or heat-inactivated, respectively. A 36-bp marker was used as an internal control. *AST: Astrocytoma; OLG-AST: Oligo-astrocytoma; AAST: Anaplastic astrocytoma; GBM : Glioblastoma; WM : White matter*