Supporting Information Fig 6. Proliferative properties of each cell type in neurospheres derived from Twin-N-iPSCs and Twin-DS-iPSCs upon neural induction.

(A-D) Representative images of each cell type in neurospheres derived from Twin-N-iPSCs and Twin-DS-iPSCs co-stained with GFAP (in **A**), OLIG2 (in **B**), β3-TUBULIN (in **C**), NESTIN (in **D**) and Ki-67 antibodies. GFAP+ cells (in **A**), OLIG2+ cells (in **B**), β3-TUBULIN+ cells (in **C**) were negative for Ki-67 staining. Proportion of Ki-67 positive cells among NESTIN+ cells in neurospheres derived from Twin-N-iPSCs and Win-DS-iPSCs (in **D**). Scale bar corresponds to 10 μm. Data are represented as mean ± SEM. * p < 0.05 by Student's *t*-test from n = 4.