



Supporting Information Fig 5. Proportion of each cell type in neurospheres derived from Twin-N-iPSCs and Twin-DS-iPSCs upon neural induction

(A) Immunofluorescence staining of cells derived from Twin-N-iPSCs and Twin-DS-iPSCs upon neural induction for the pluripotency markers OCT4 and NANOG. (B) Proportion of GFAP⁺ cells, OLIG2⁺ cells and β3-TUBULIN⁺ cells upon neural induction of Twin-N-iPSCs and Twin-DS-iPSCs. Scale bar corresponds to 10 μm. Data are represented as mean ± SEM. Ns non significant, ** p < 0.01, *** p < 0.001 by Student's *t*-test from n = 4.