



Supplementary data. Overview of all results of mRNA and protein data in all brain regions. All parameters were tested for Gaussian distribution using D'Augostino-Pearson omnibus normality test. Afterwards, all parameters were analyzed using a two-tailed Student's t-test or Mann-Whitney test, depending on Gaussian distribution. Data are presented as median with min to max. Significance was taken at $p \leq 0.05$ (*), $p \leq 0.01$ (**), $p \leq 0.001$ (***), a trend was noticed at $p \leq 0.1$. Numbers (n) are given for each group.

Nes SOX2 MSI1 GFAP DCX NCAM TUBB3 Ki67 NeuN Olig2 CD34 AIF-1 TGFB1 TGFB2 TGFB2 CSF3R

