Klose et al.:

TBBPA Targets Converging Key Events of Human Oligodendrocyte Development Resulting in Two Novel AOPs

Supplementary Data





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Fig. S2: Quantitative RT PCR validation of array analysis

Validation of microarray data was performed with qRT PCR analysis of a set of ten genes. The fold changes were compared to the fold changes of the array analysis. A total of 500 ng RNA from microarray samples were transcribed into cDNA. cDNA, complementary DNA; qRT PCR, quantitative real-time PCR; SC, solvent control; TBBPA, tetrabromobisphenol A; T3, triiodothyronine