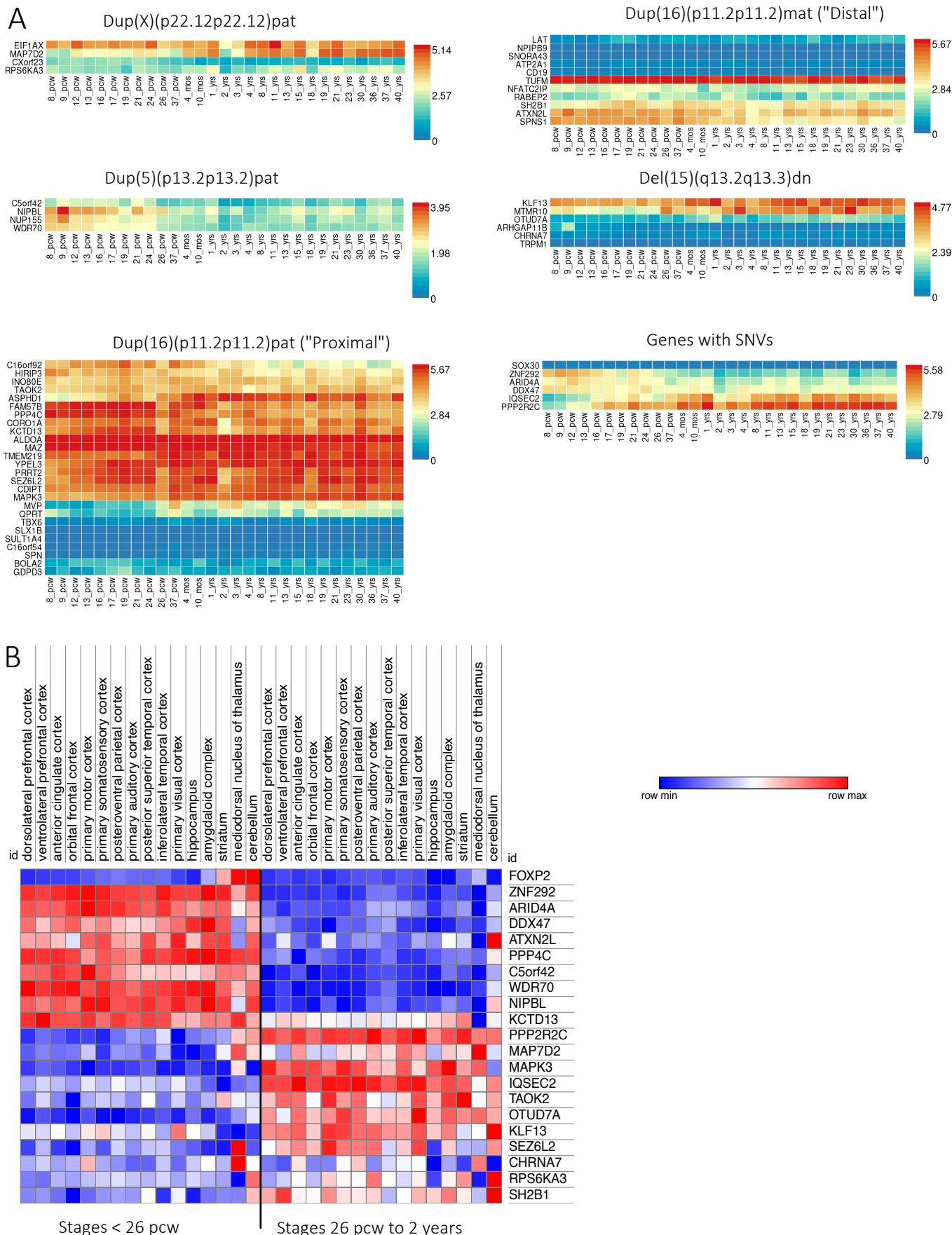




Supplementary figure 1. Gene expression of DLD candidate genes across developmental stages and brain regions.

Brainspan RNA-sequencing data (<https://www.brainspan.org/rnaseq/search/index.html>) were used to study the gene expression profile of DLD candidate genes involved in CNV or affected by SNV. Gene expression was studied in brain tissues at different developmental stages and ages (A). Average of Brainspan expression data in the different tissues and during two stages, at early and mid development (from 8 to 24 pcw) and late development from 26 pcw to 2 years. *FOXP2* was included as a comparison (B).