

Description of Additional Supplemental Files

File Name: Supplementary Data 1

Description: Brain samples used for the prenatal human snRNA-seq, Slide-seq, and proteomics datasets

File Name: Supplementary Data 2

Description: Table of differential gene expression results from the prenatal human snRNA-seq dataset

File Name: Supplementary Data 3

Description: Table of GO and Reactome results from the prenatal human snRNA-seq dataset

File Name: Supplementary Data 4

Description: Table of the top 100 driver genes identified per cluster through RNA velocity analysis of the prenatal human snRNA-seq dataset

File Name: Supplementary Data 5

Description: Table of differentially abundant proteins from the prenatal human brain

File Name: Supplementary Data 6

Description: Table of differentially expressed transposable elements from the prenatal human snRNA-seq dataset

File Name: Supplementary Data 7

Description: MERFISH gene list

File Name: Supplementary Data 8

Description: Table of differential gene expression results from the MERFISH datasets

File Name: Supplementary Data 9

Description: Table of differentially expressed transposable elements from the Ts65Dn snRNA-seq dataset