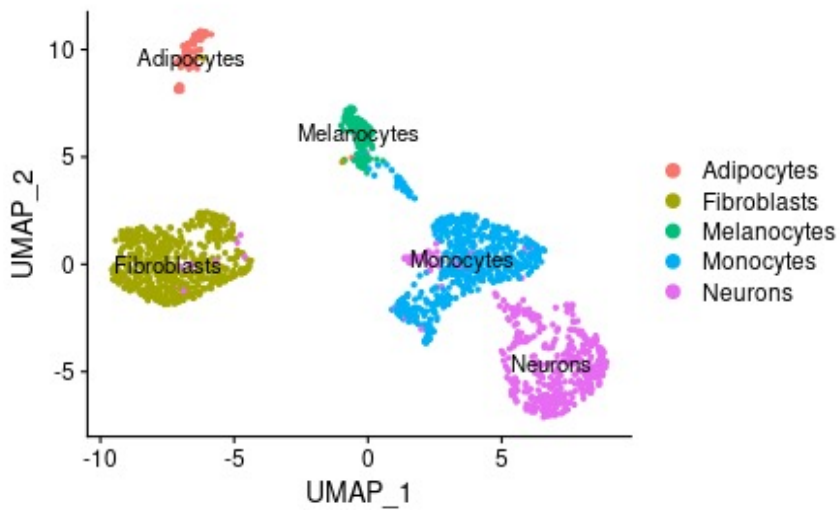
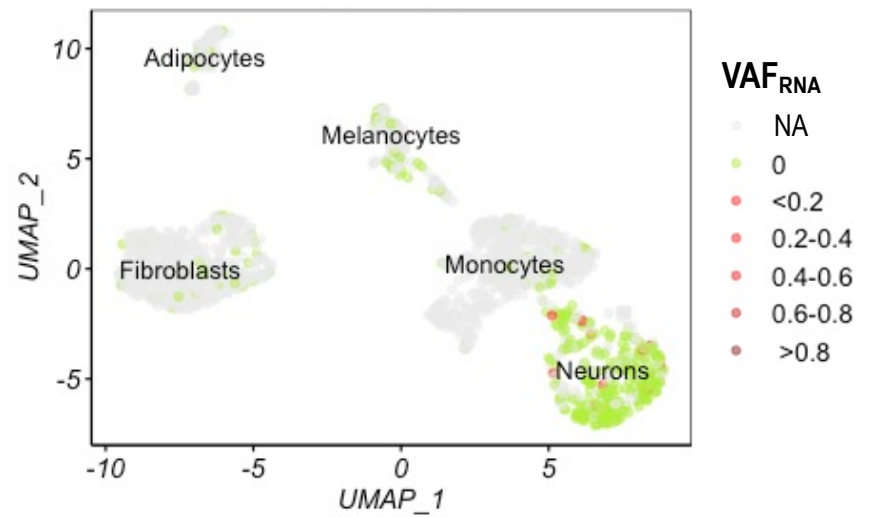


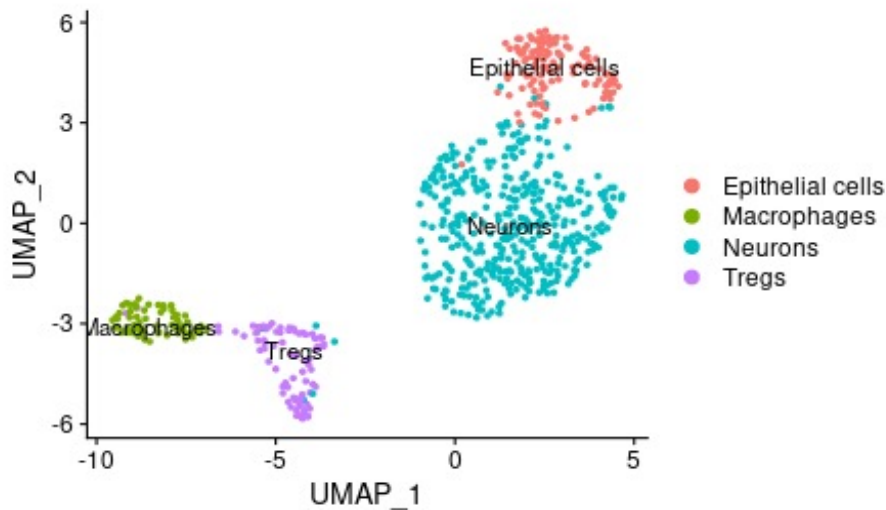
SRR10156296



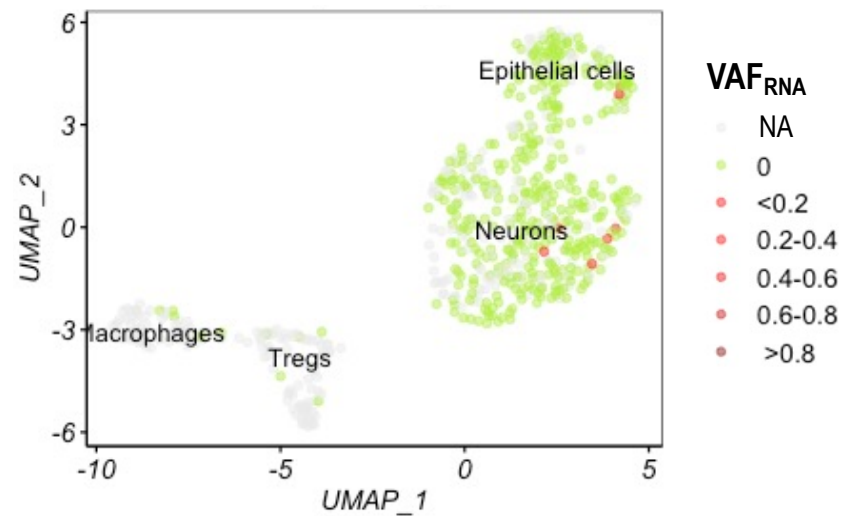
COSV99055840, CCND1



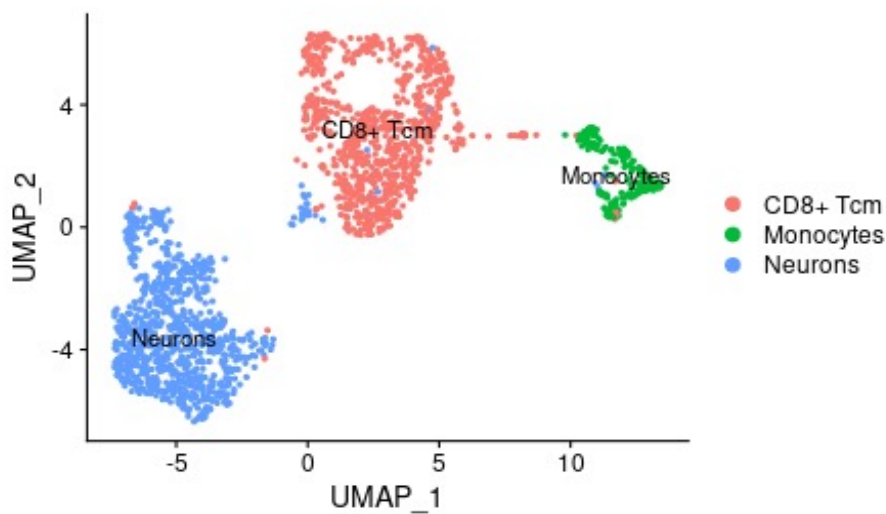
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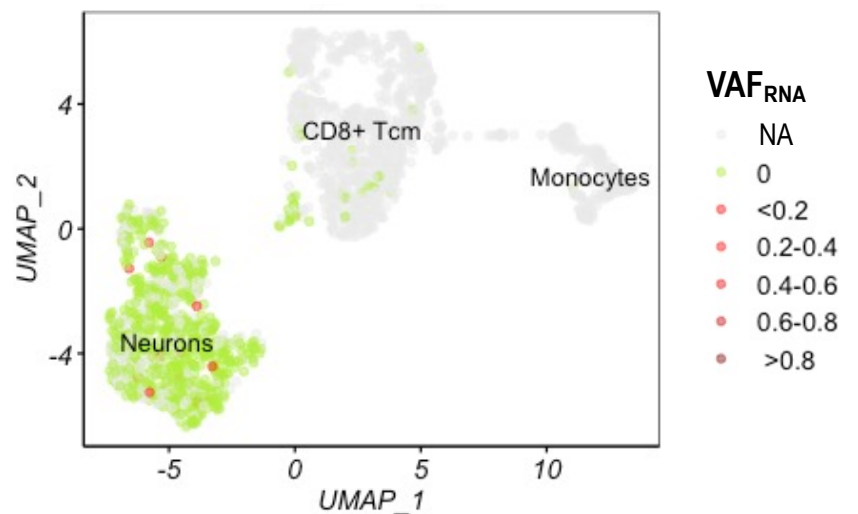
COSV99055840, CCND1



SRR10156299



COSV99055840, CCND1



Supplementary Figure 1. Two-dimensional UMAP clusters of samples SRR10156296, SRR10156297 and SRR10156299 showing cells classified by type (left) and visualizing COSV57121427 in CCND1, which was seen primarily in neurons in all three samples. The intensity of the red color corresponds to the proportion variant reads) of the VAF_{RNA} of the indicated somatic mutations in the corresponding cells of the neuroblastoma samples; green color indicates that all the reads (minR=3) covering the position in the cell carried the reference nucleotide.