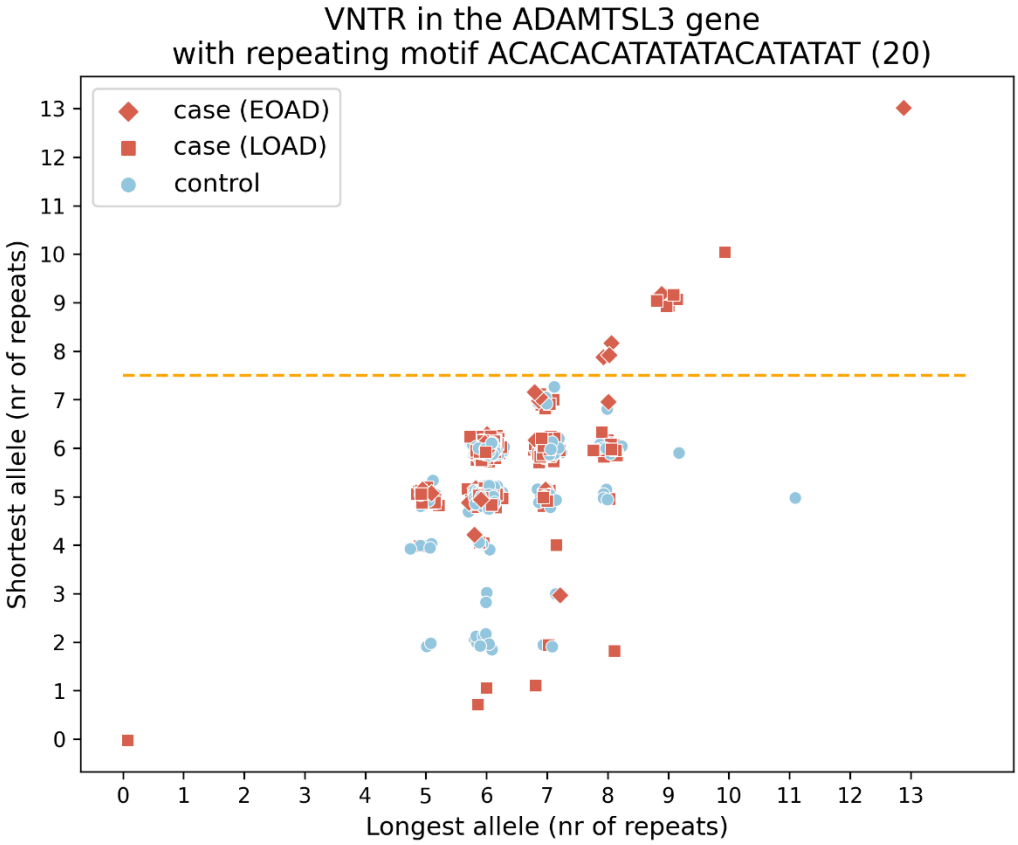
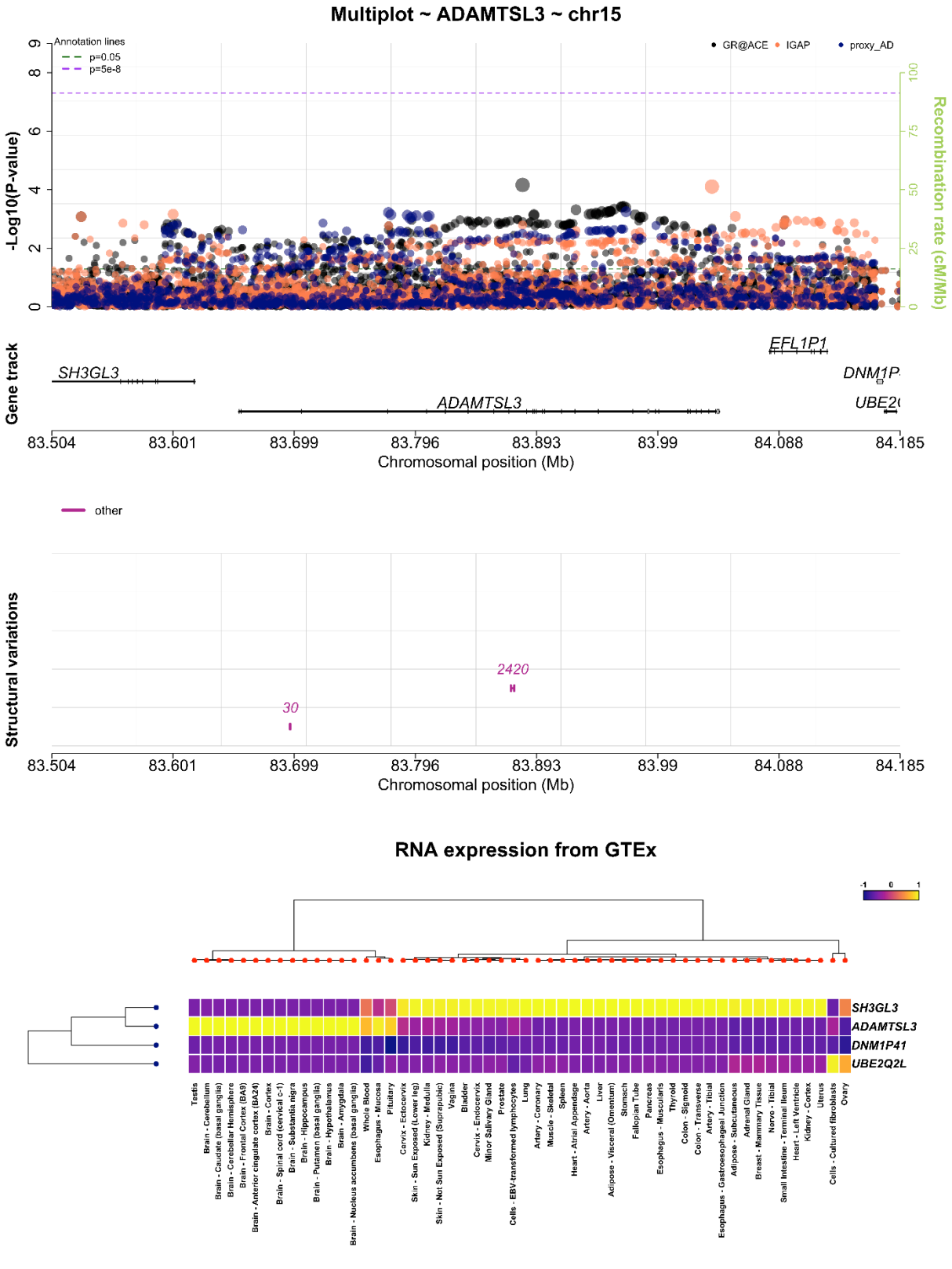
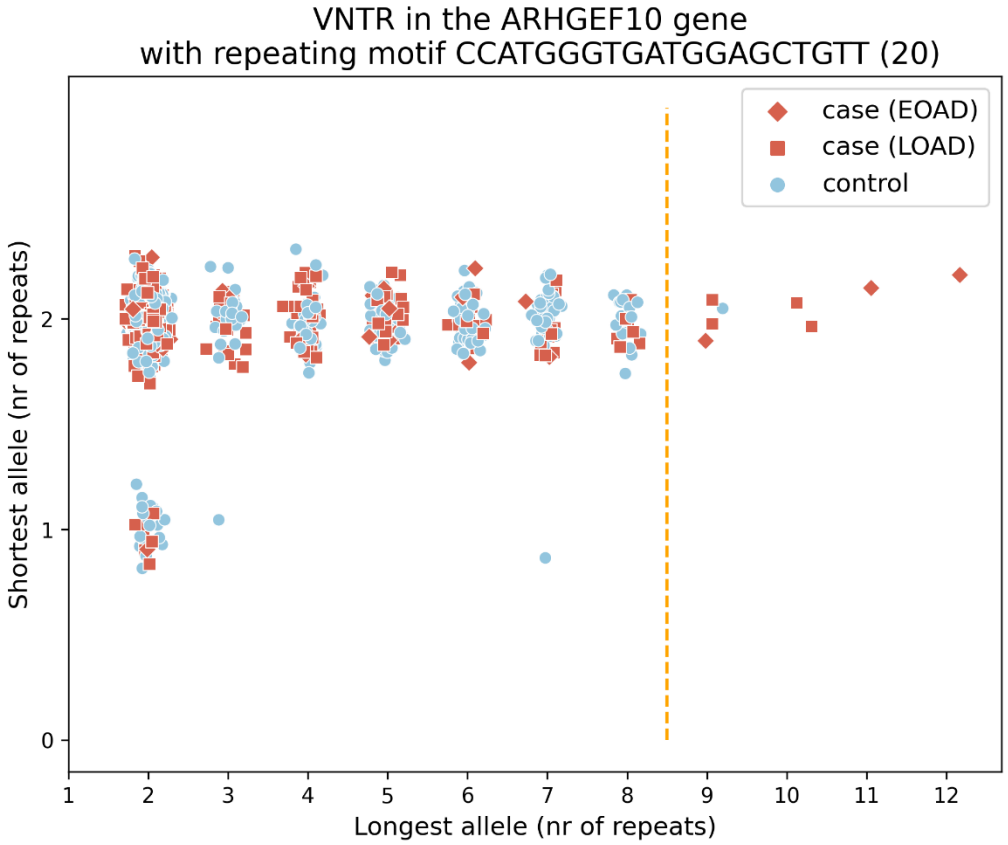


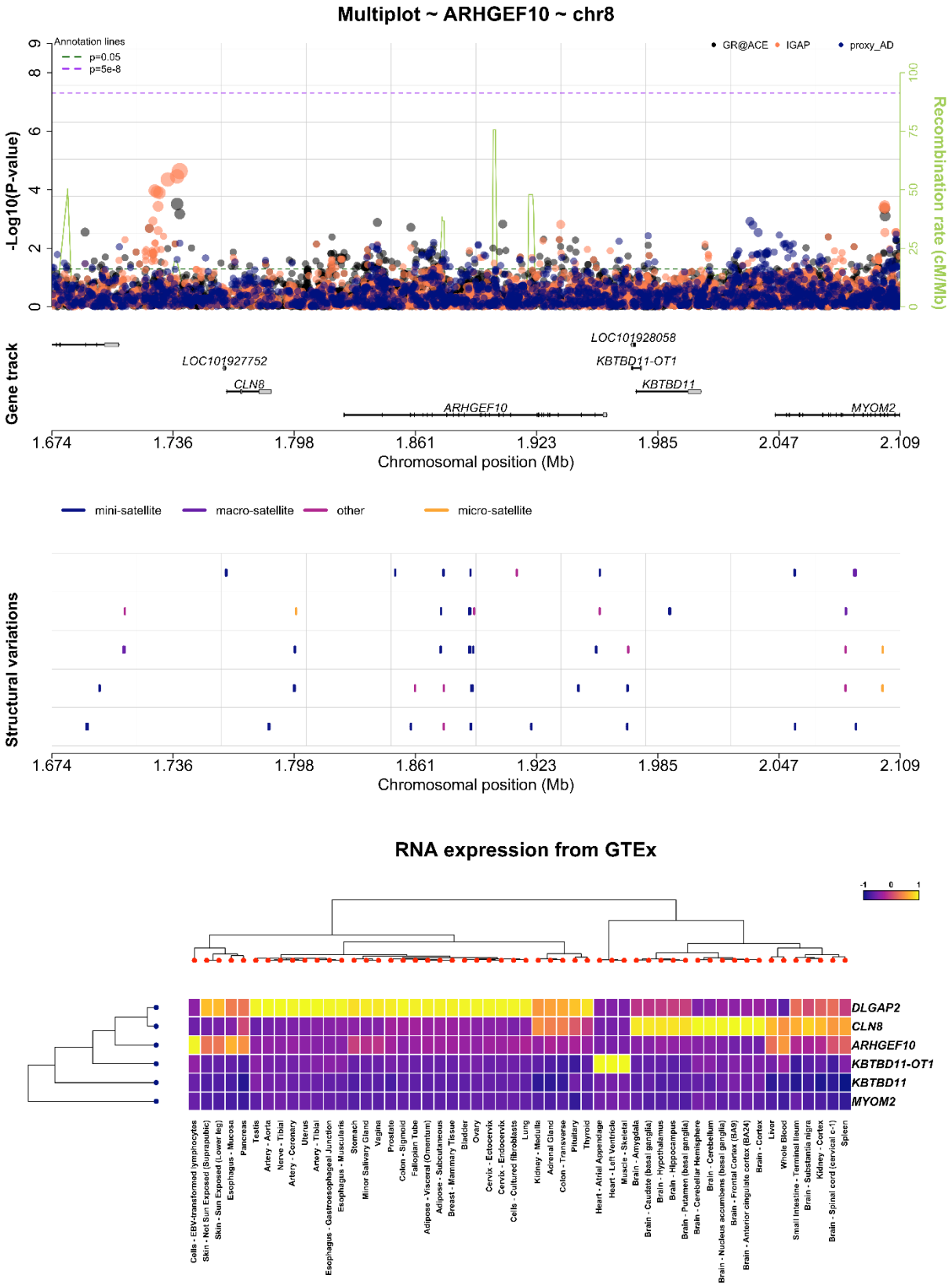
Supplementary Figure 3a: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the ADAMTSL3 gene. The outlier boundary is shown as a dashed line.



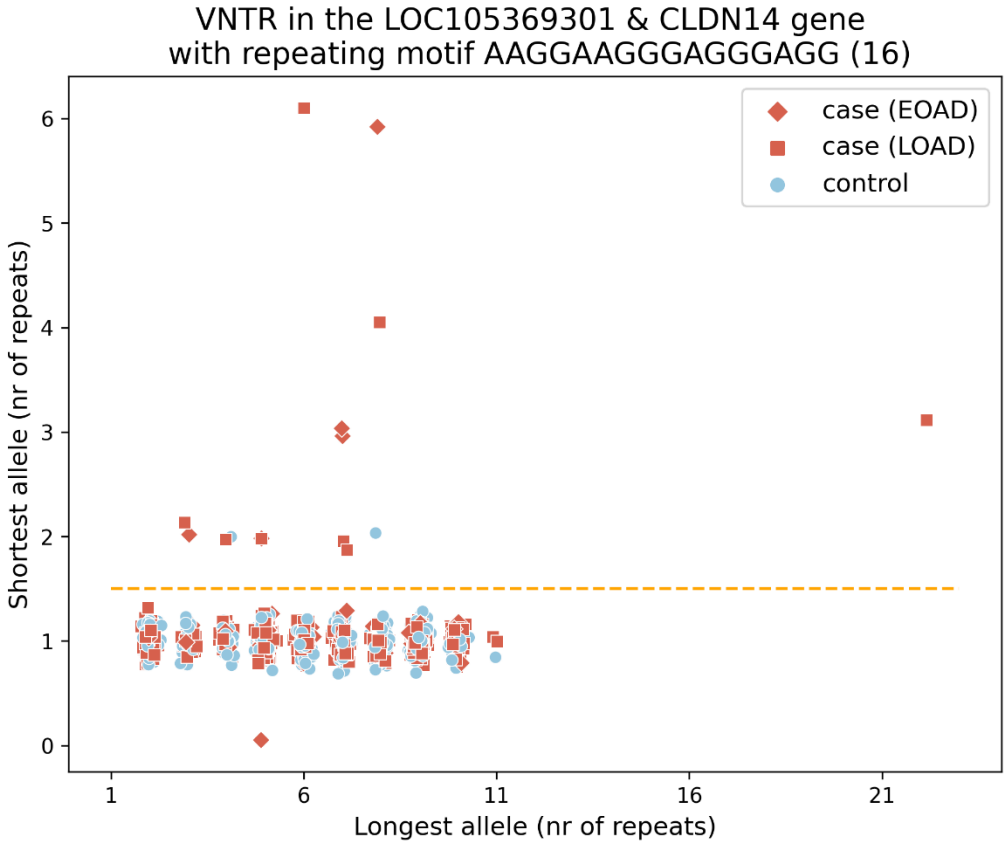
Supplementary Figure 3b: The snpXplorer plots for the ADAMTSL3 gene.



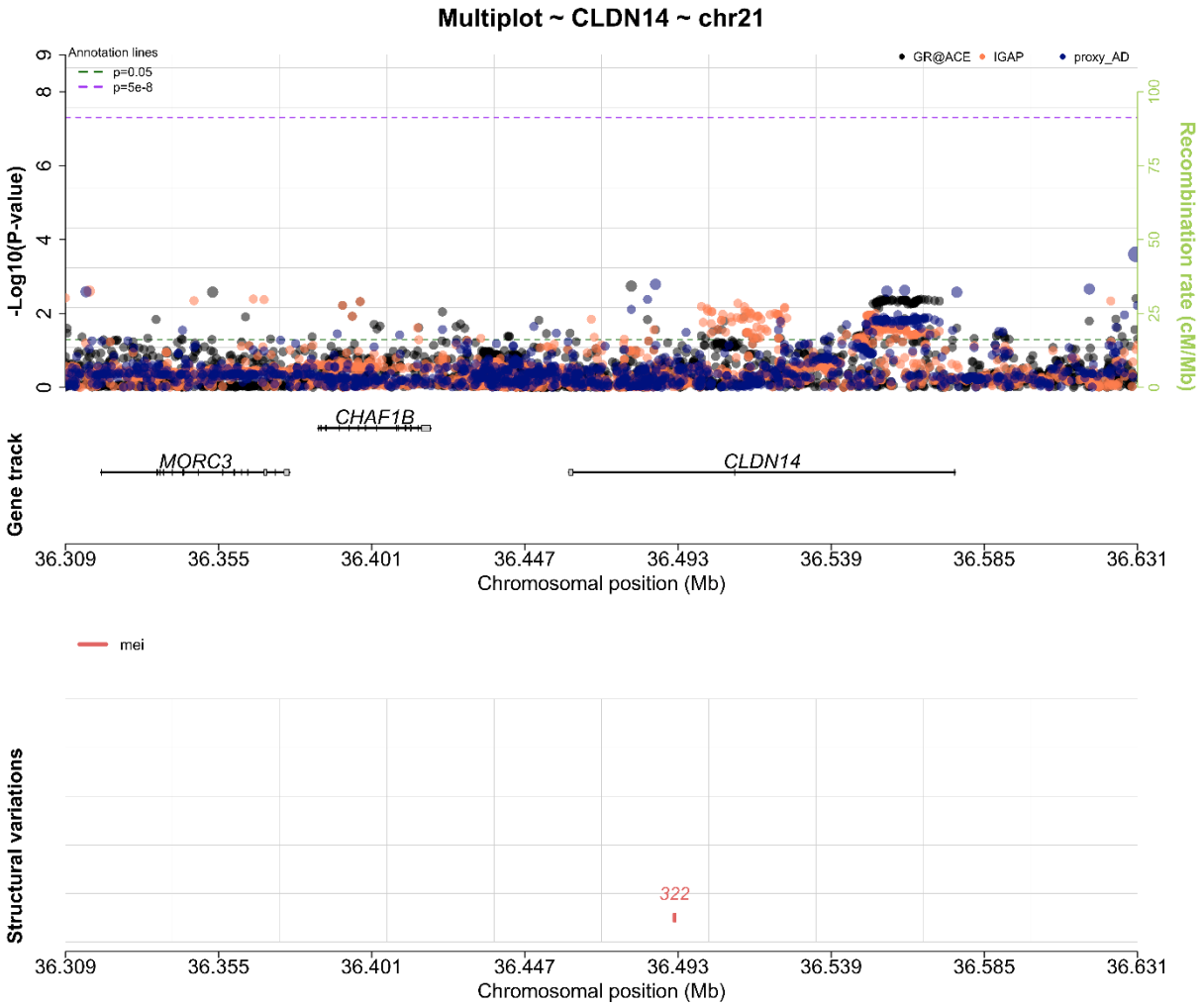
Supplementary Figure 1c: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the ARHGEF10 gene. The outlier boundary is shown as a dashed line.

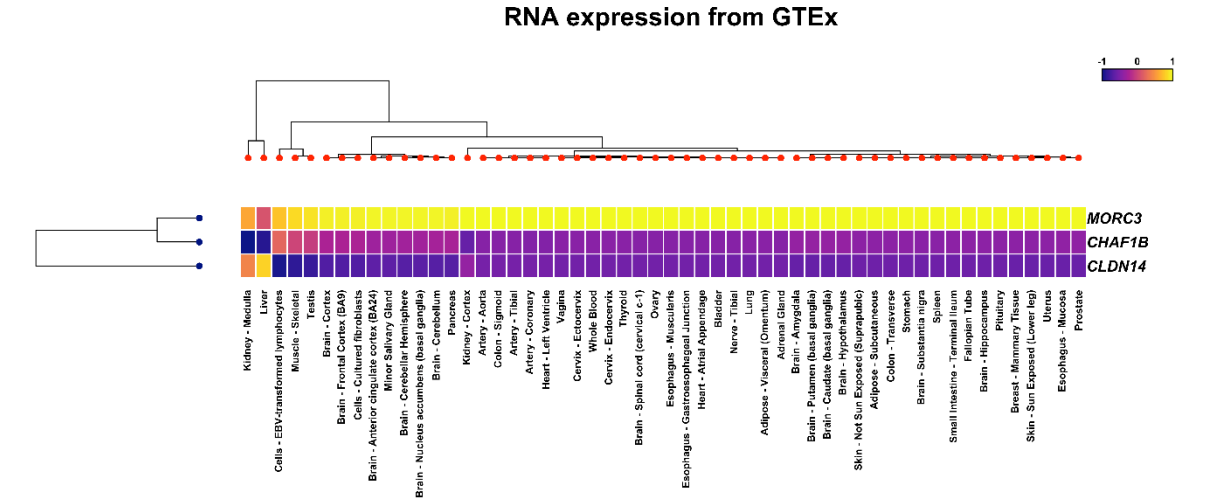


Supplementary Figure 3d: The snpXplorer plots for the ARHGEF10 gene.

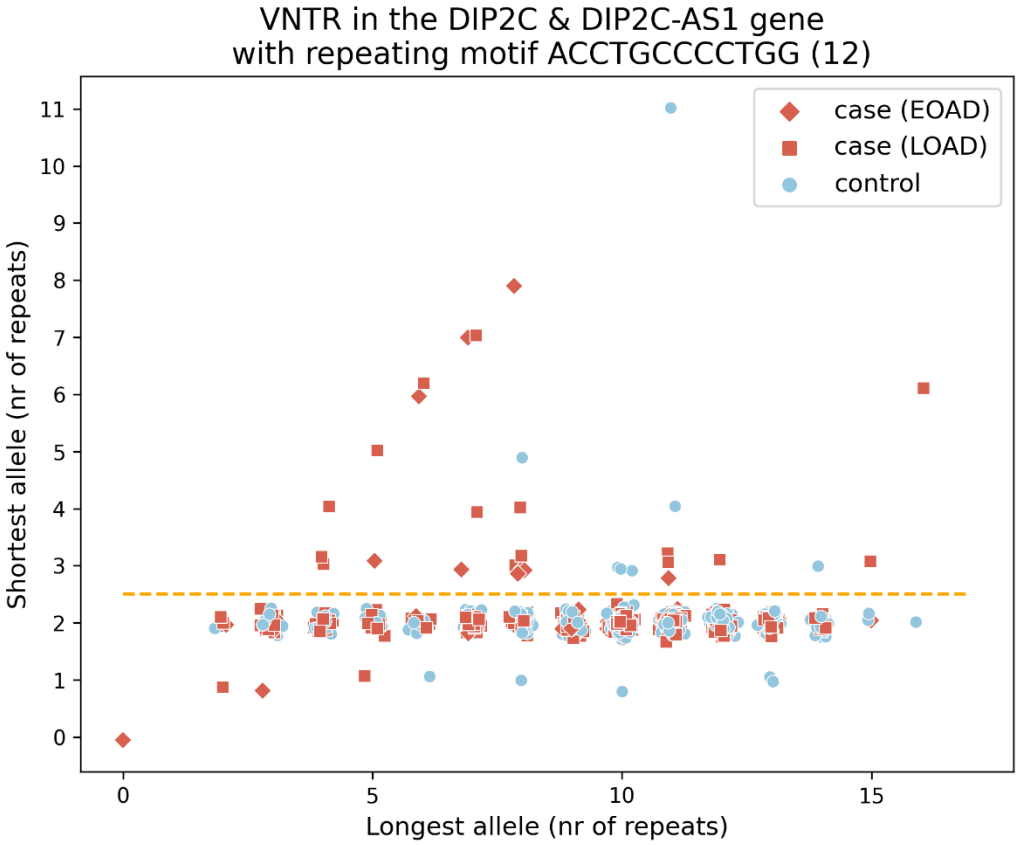


Supplementary Figure 3e: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the CLDN14 and LOC105369301 genes. The outlier boundary is shown as a dashed line.

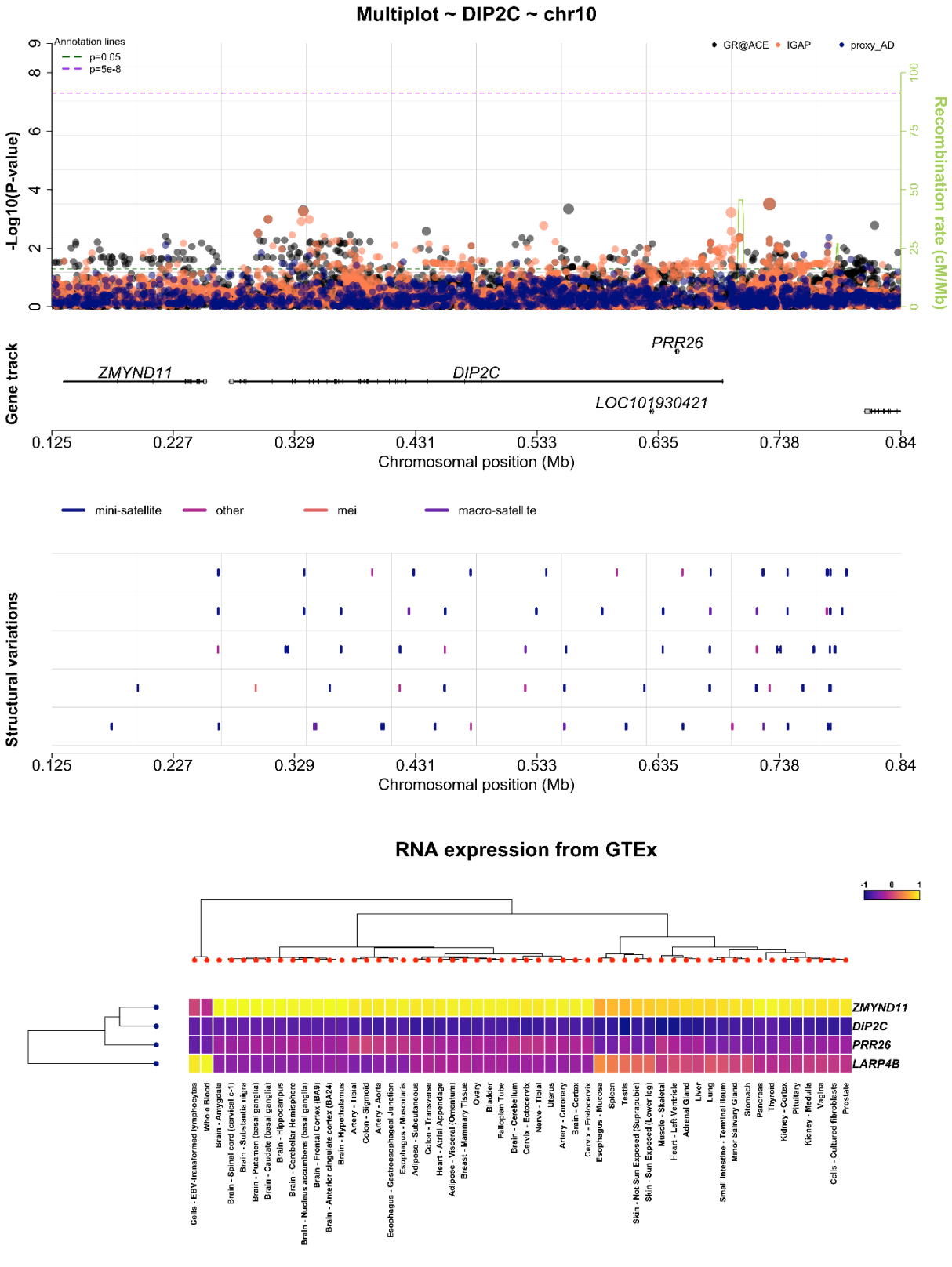




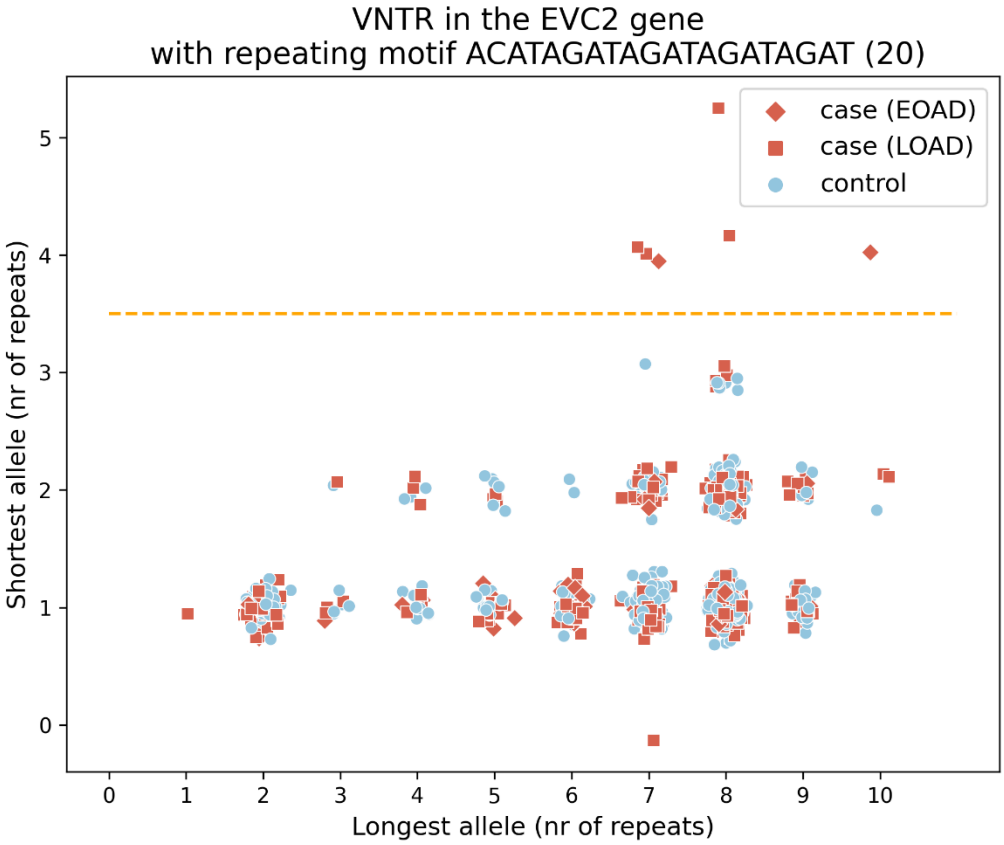
Supplementary Figure 3f: The snpXplorer plots for the CLDN14 and LOC105369301 genes.



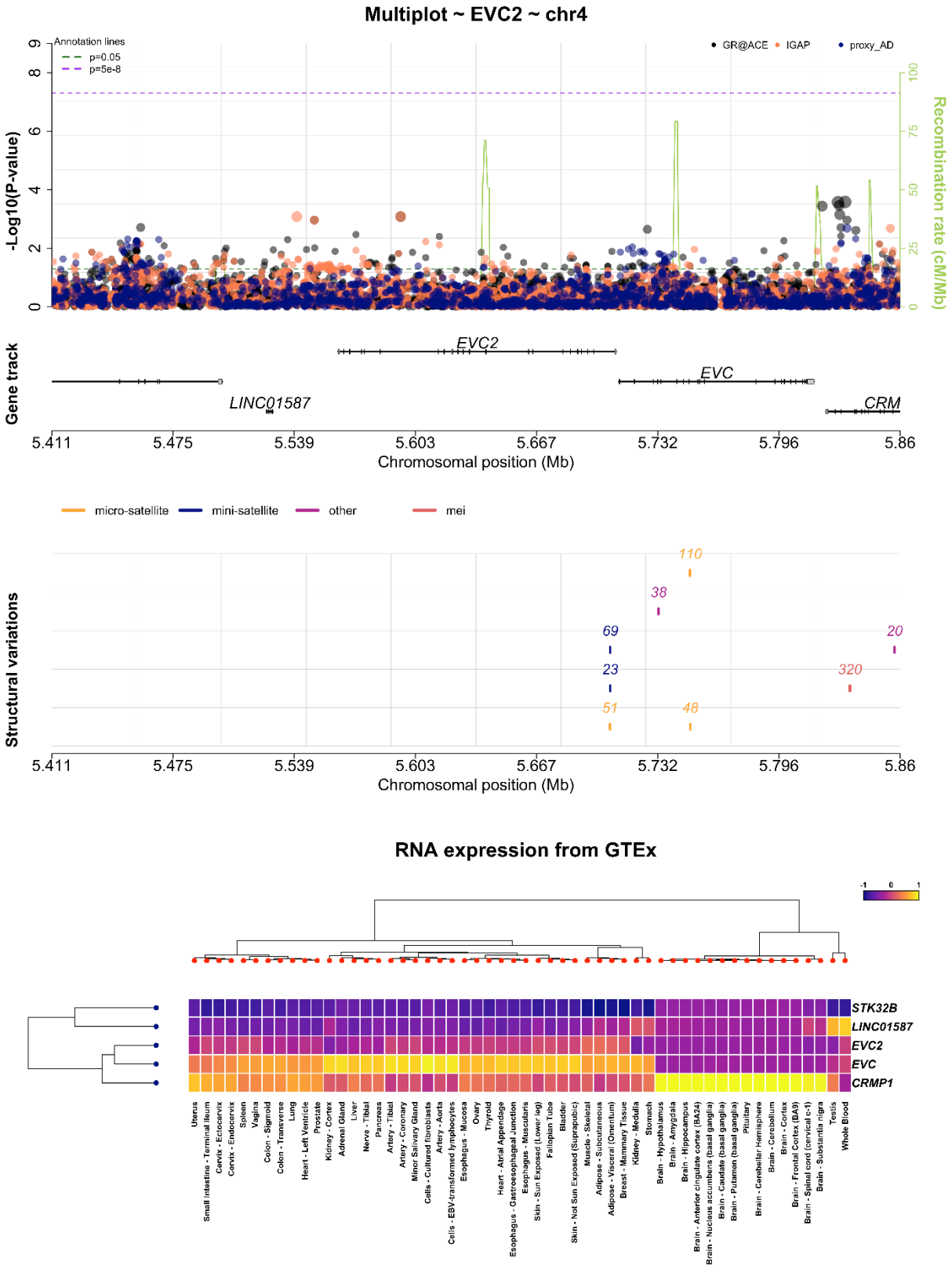
Supplementary Figure 3g: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the DIP2C and DIP2C-AS1 genes. The outlier boundary is shown as a dashed line.



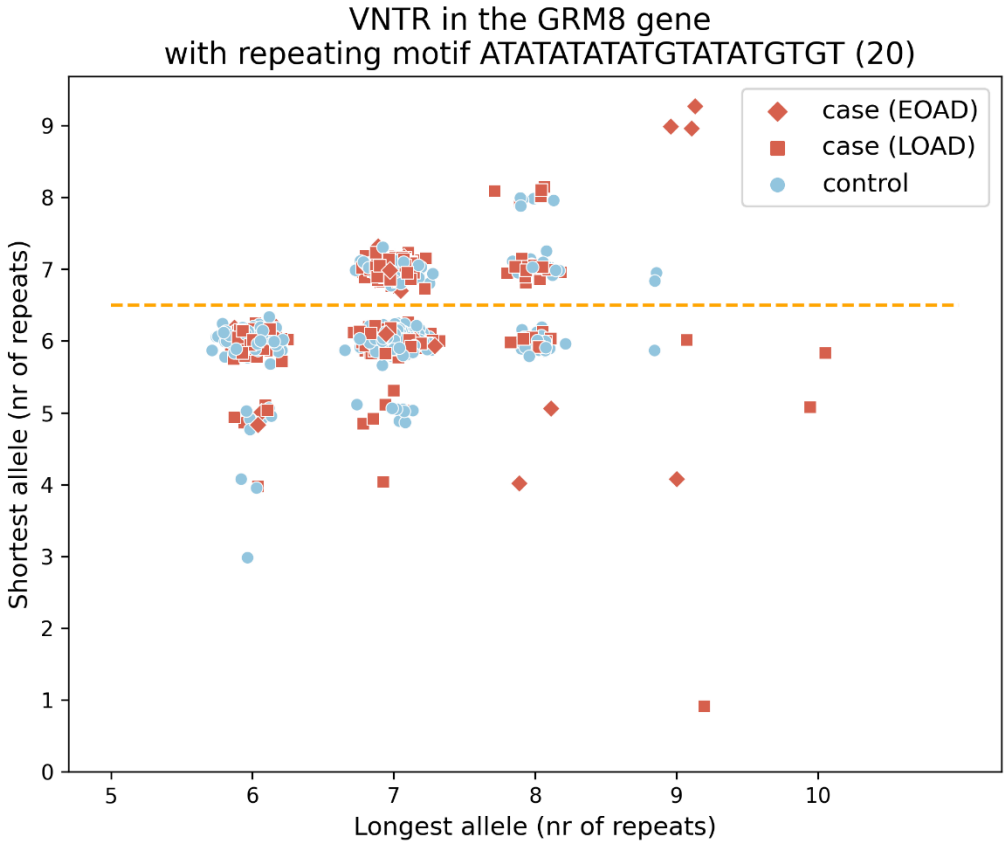
Supplementary Figure 3h: The snpXplorer plots for the DIP2C and DIP2C-AS1 genes.



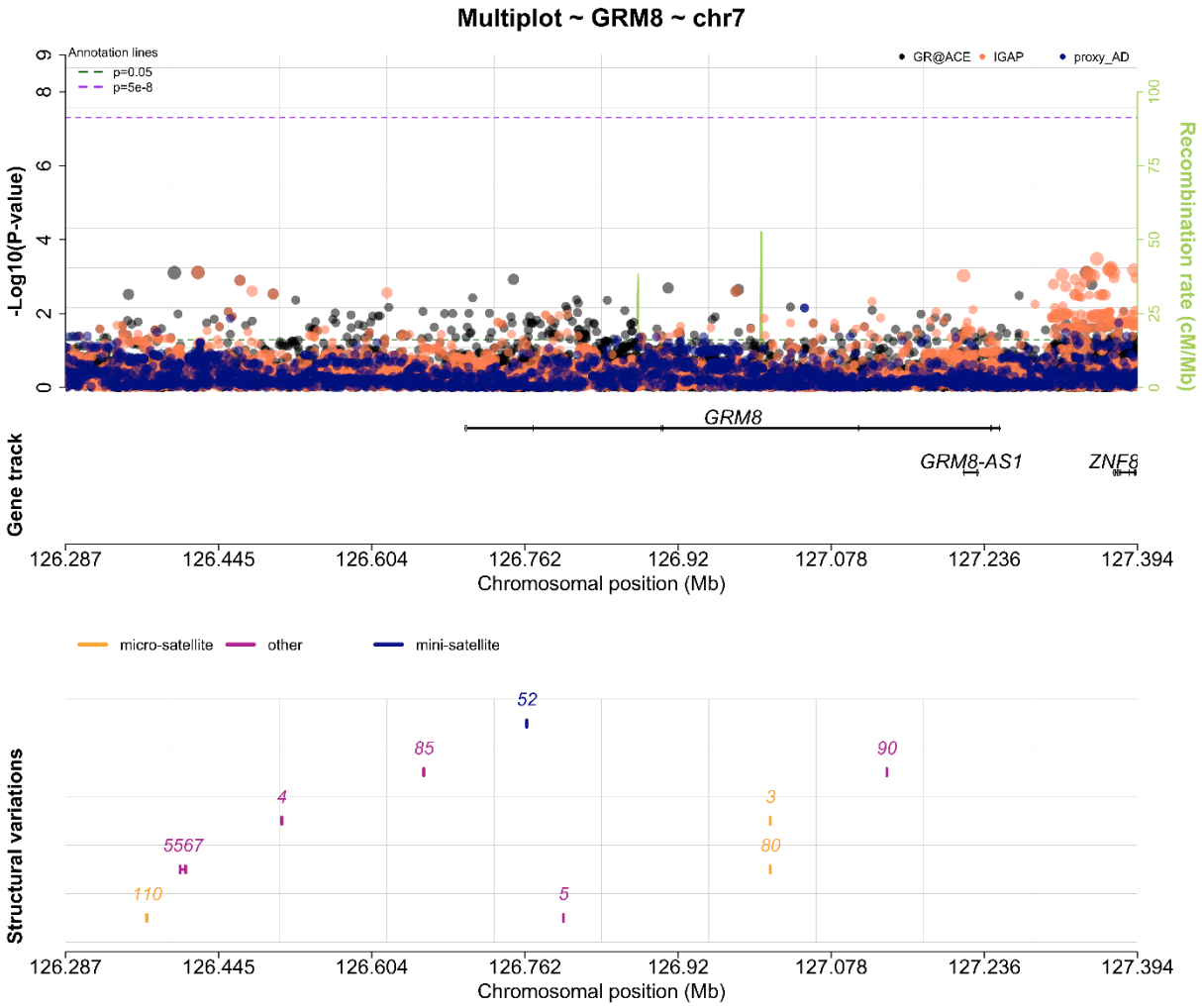
Supplementary Figure 3i: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the EVC2 gene. The outlier boundary is shown as a dashed line.

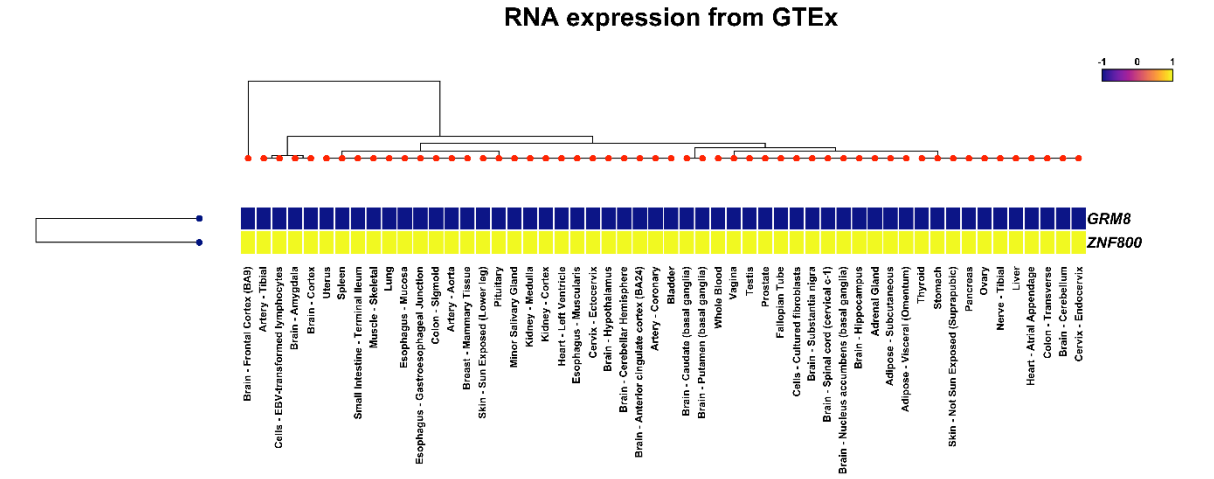


Supplementary Figure 3j: The snpXplorer plots for the EVC2 gene.

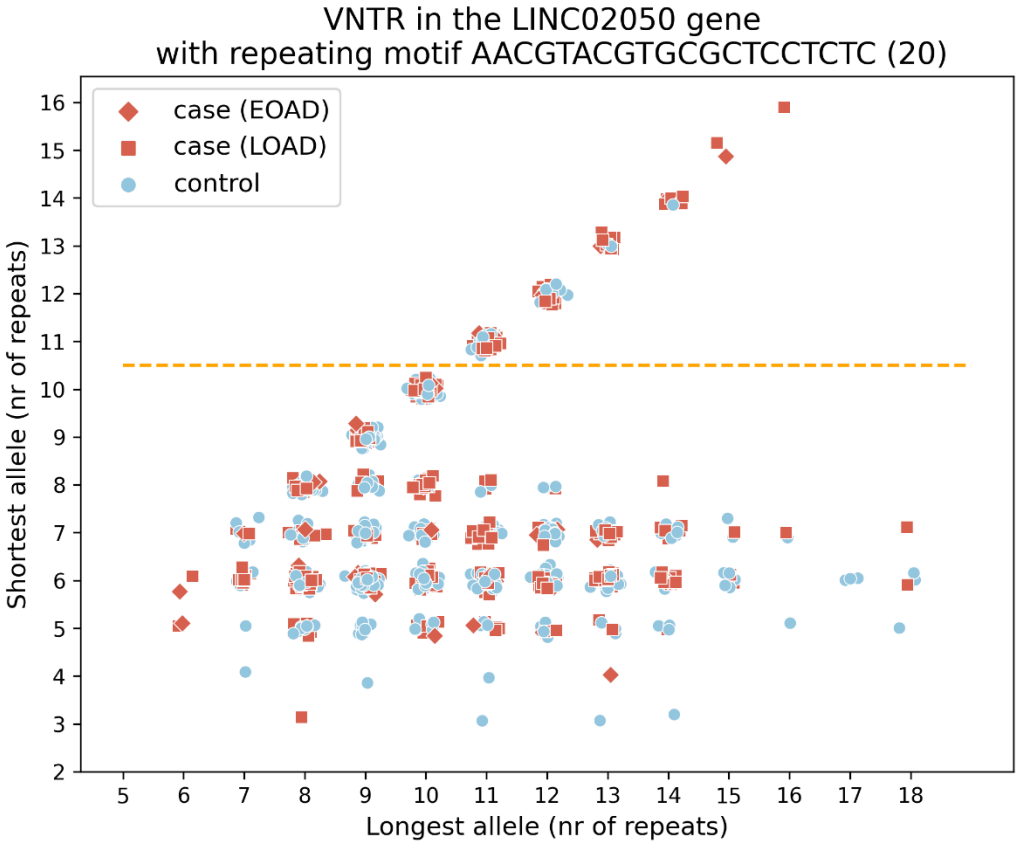


Supplementary Figure 3k: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the GRM8 gene. The outlier boundary is shown as a dashed line.

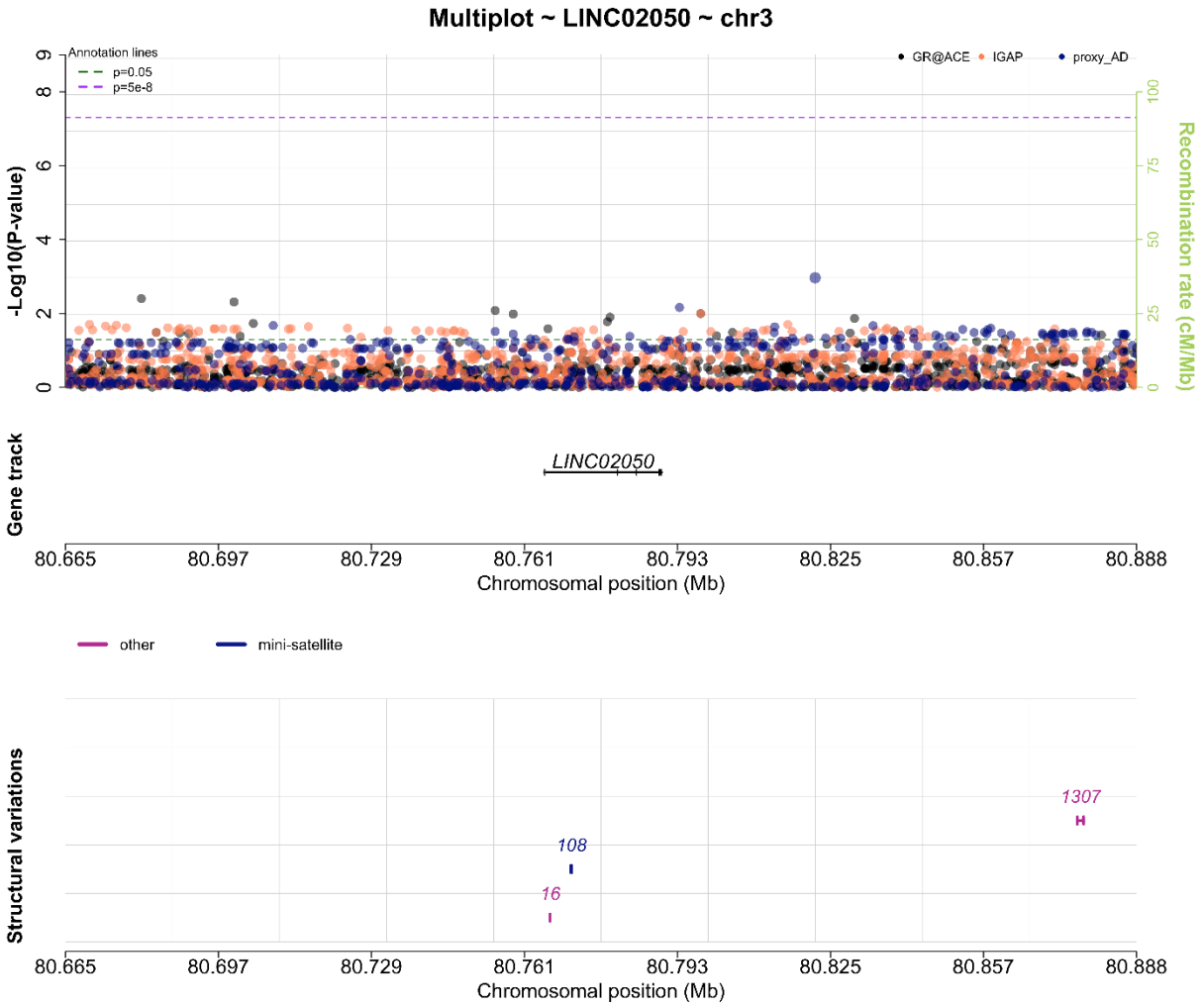


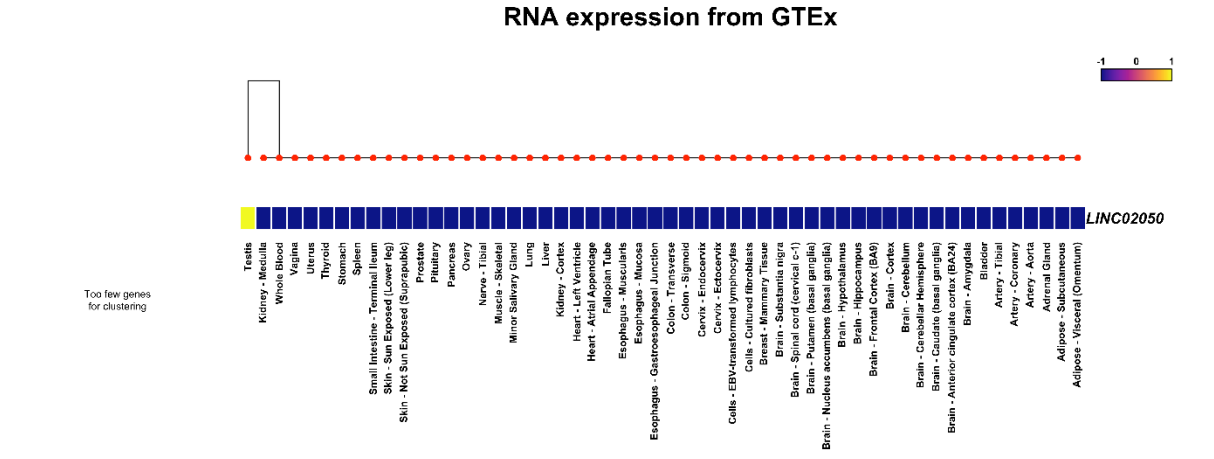


Supplementary Figure 3l: The snpXplorer plots for the GRM8 gene.

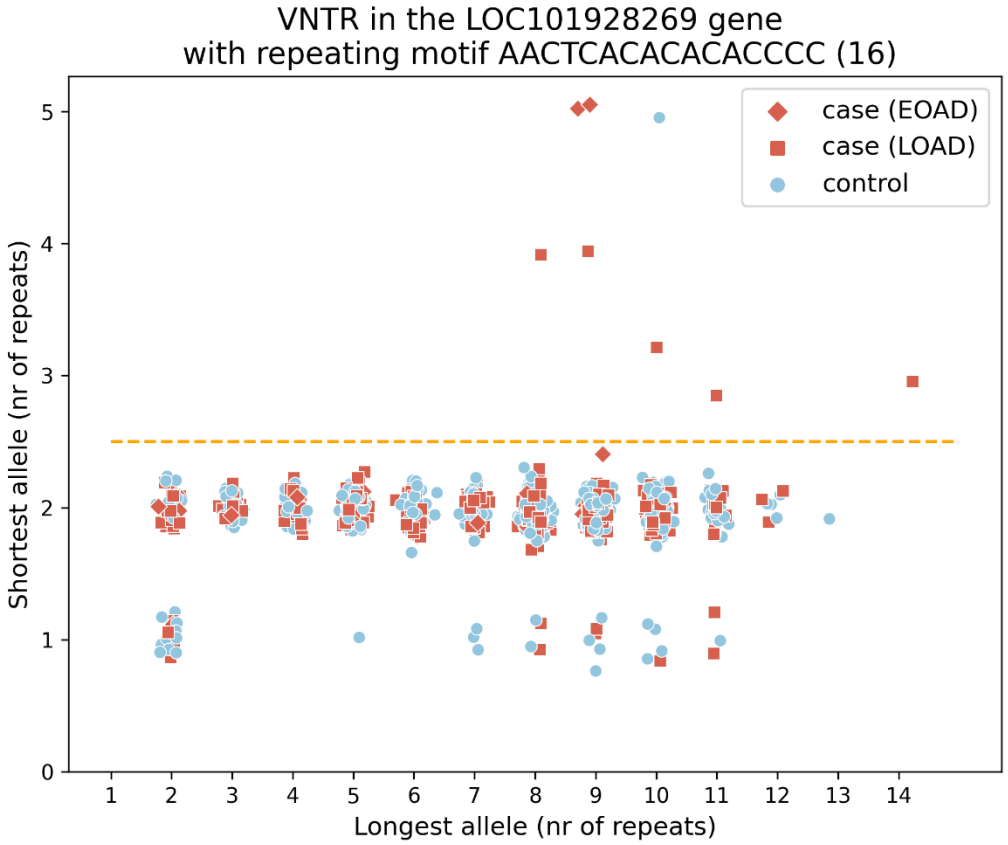


Supplementary Figure 3m: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the LINC02050 gene. The outlier boundary is shown as a dashed line.

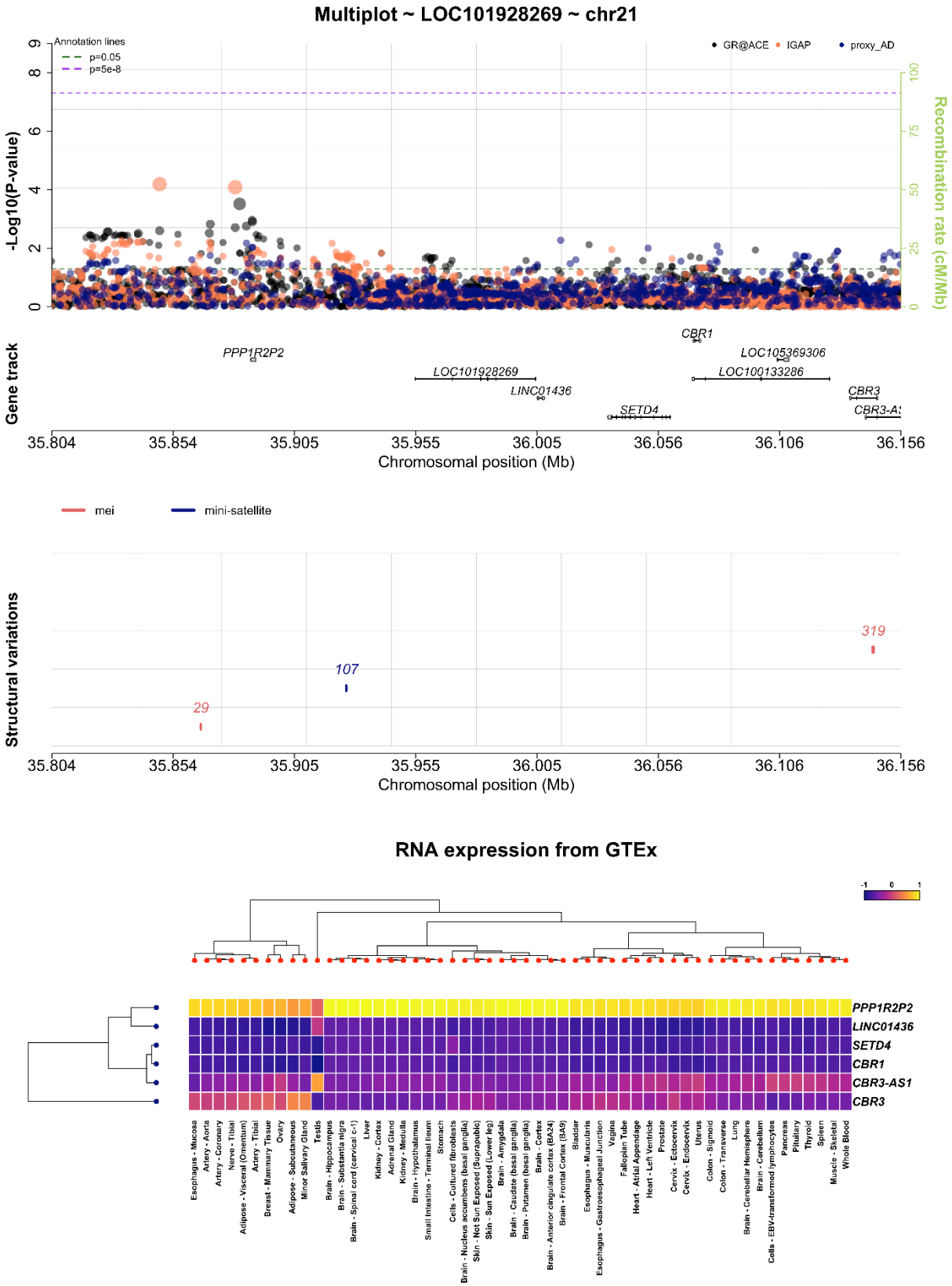




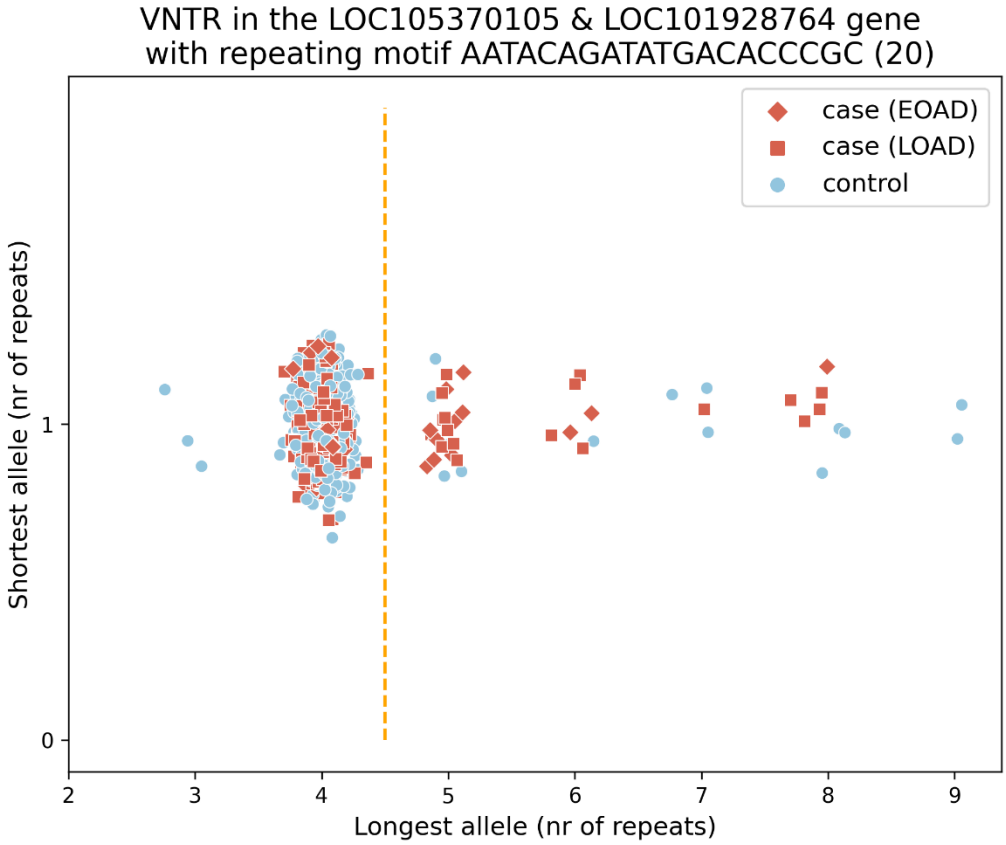
Supplementary Figure 3n: The snpXplorer plots for the LINC02050 gene.



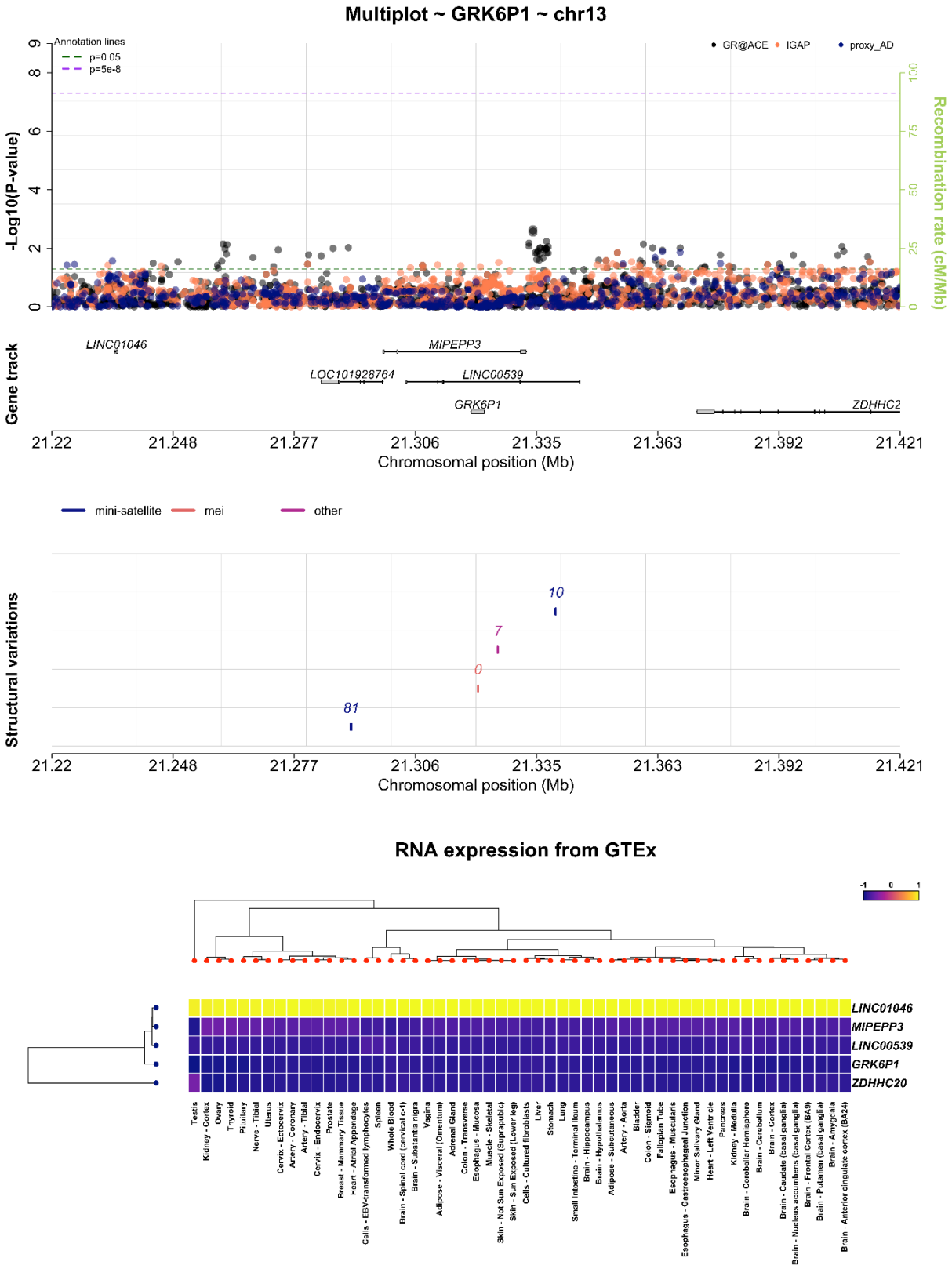
Supplementary Figure 3o: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the LOC101928269 gene. The outlier boundary is shown as a dashed line.



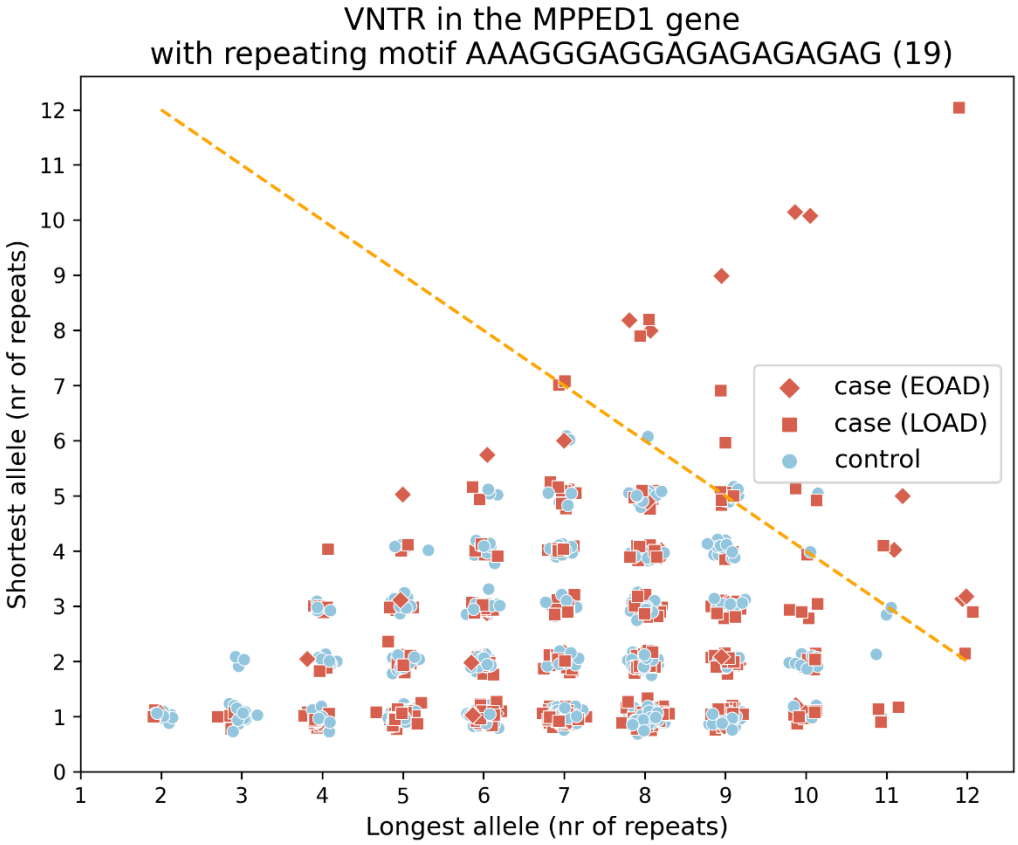
Supplementary Figure 3p: The snpXplorer plots for the LOC101928269 gene.



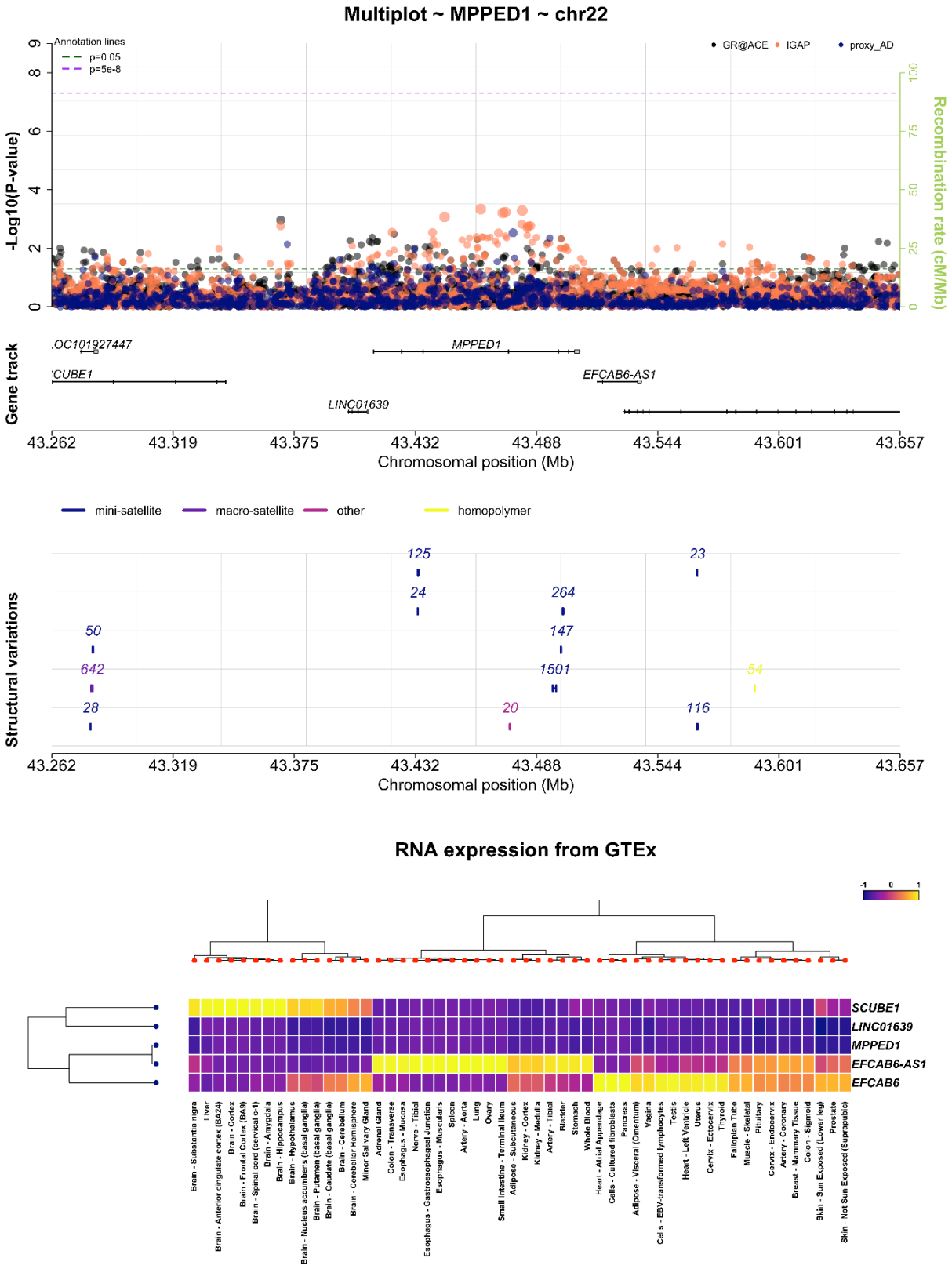
Supplementary Figure 3q: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the LOC101928764 and LOC105370105 genes. The outlier boundary is shown as a dashed line.



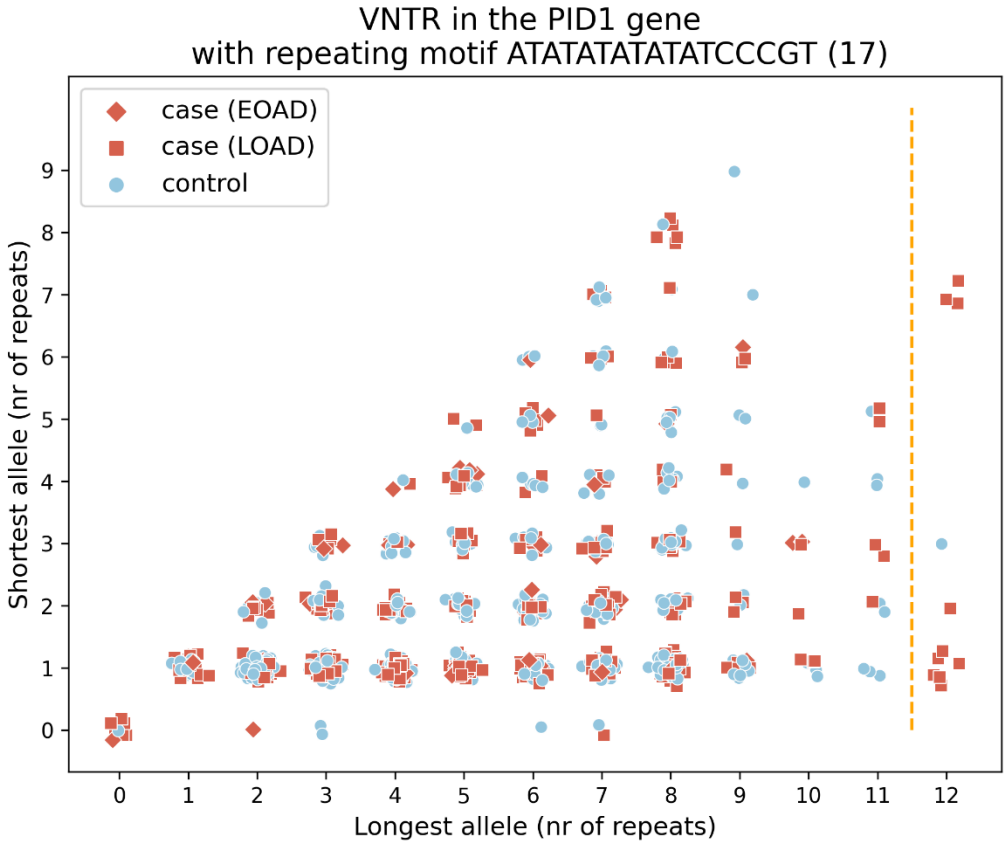
Supplementary Figure 3r: The snpXplorer plots for the LOC101928764 and LOC105370105 genes.



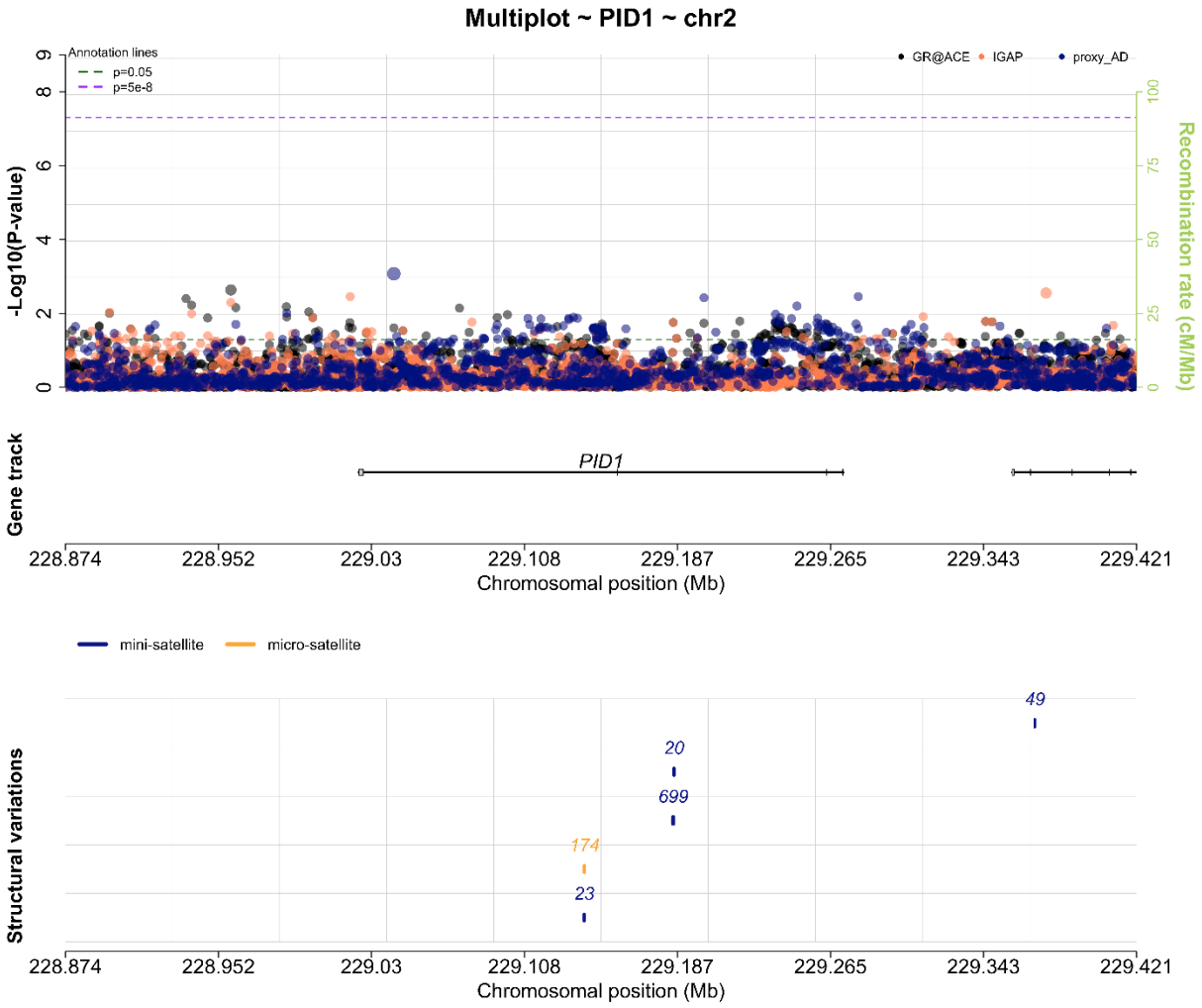
Supplementary Figure 3s: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the MPPED1 gene. The outlier boundary is shown as a dashed line.

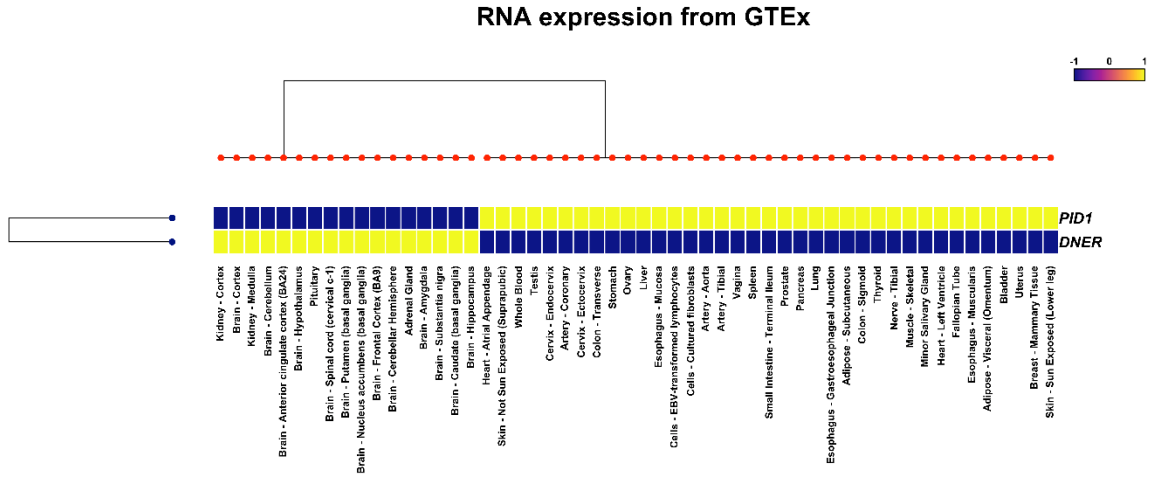


Supplementary Figure 3t: The snpXplorer plots for the MPPED1 gene.

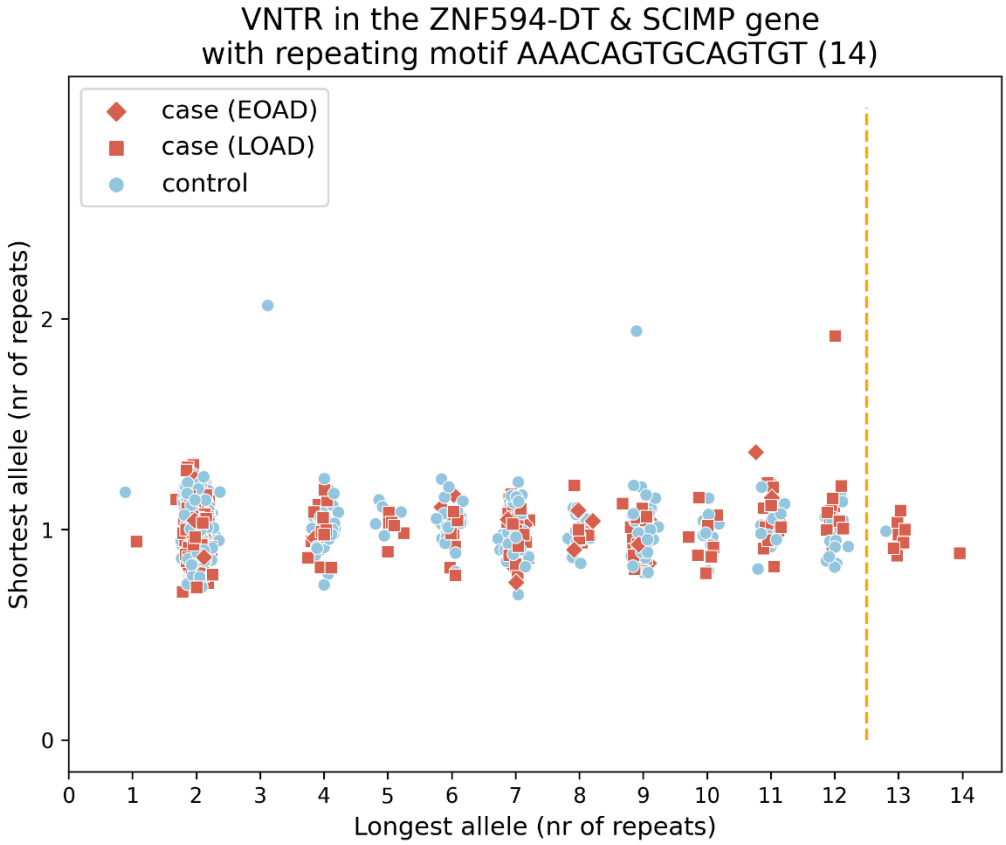


Supplementary Figure 3u: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the PID1 gene. The outlier boundary is shown as a dashed line.

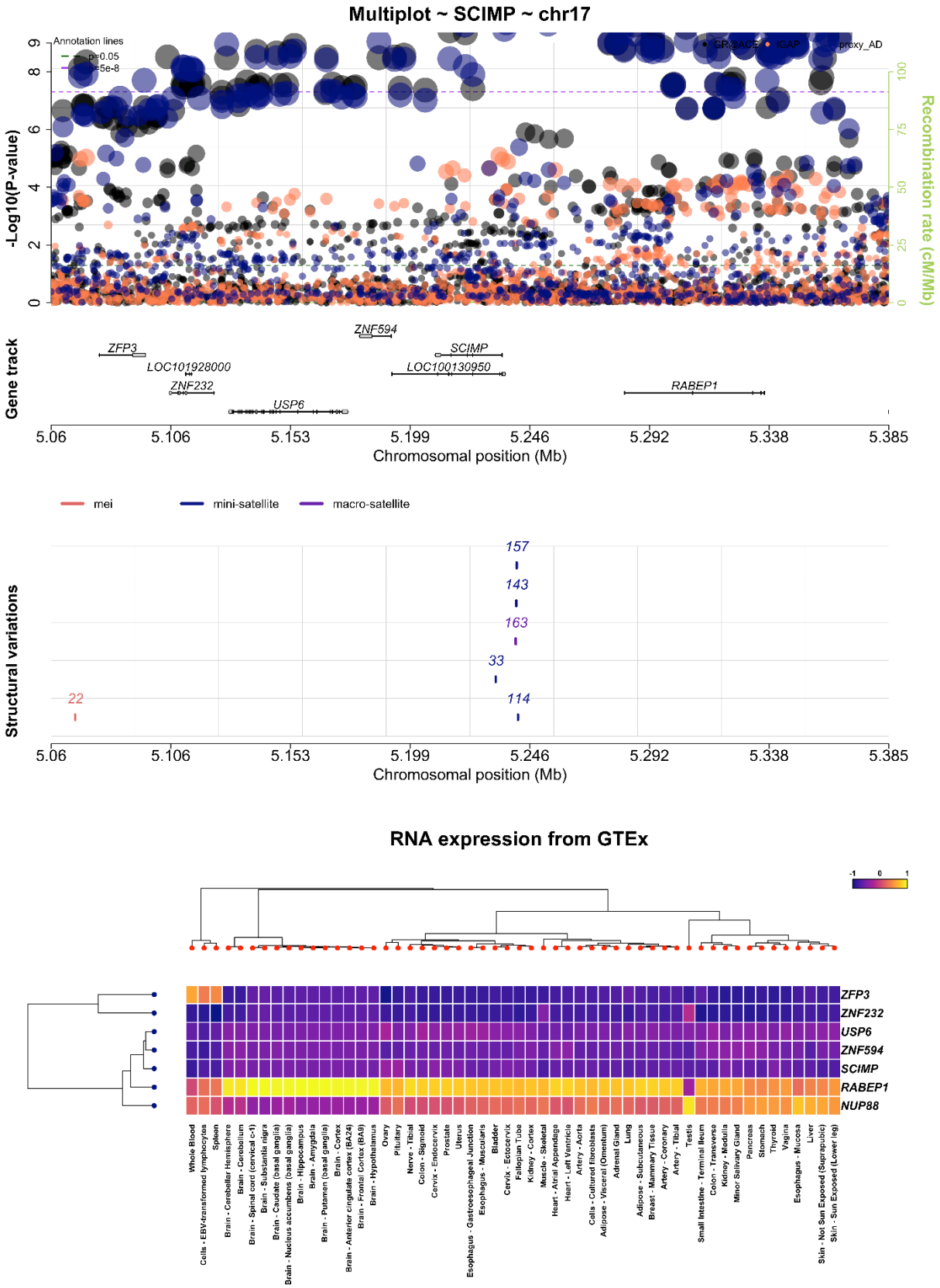




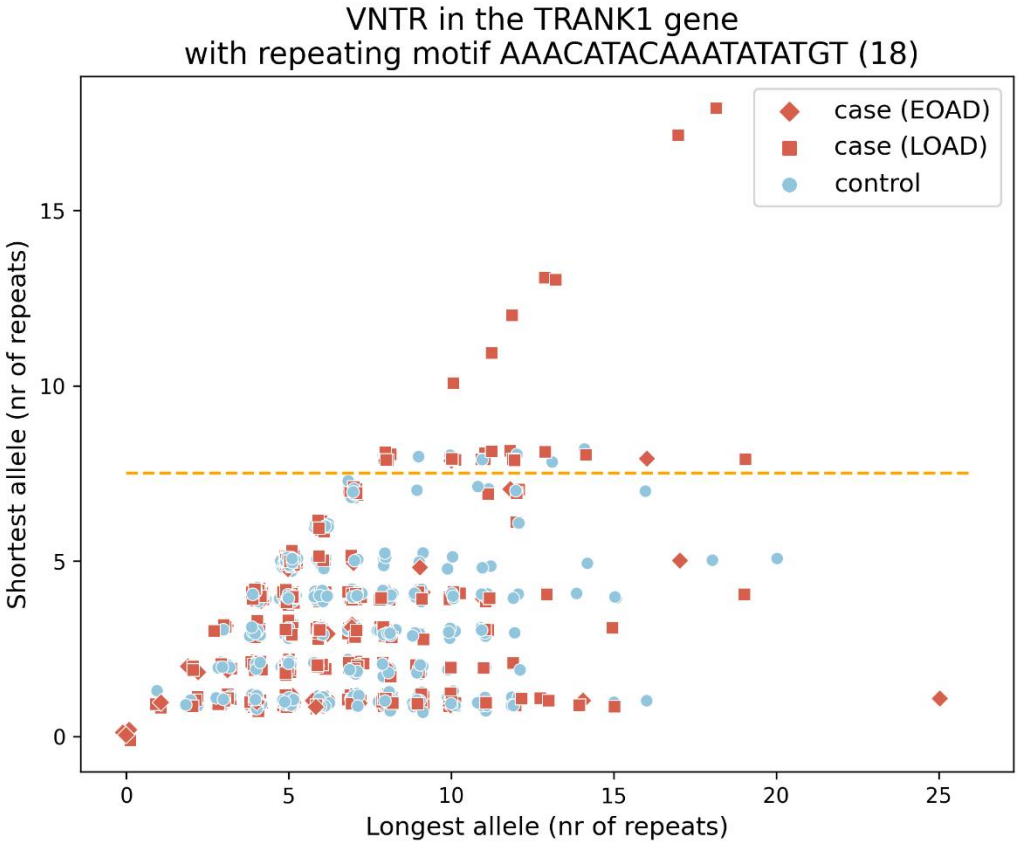
Supplementary Figure 3v: The snpXplorer plots for the PID1 gene.



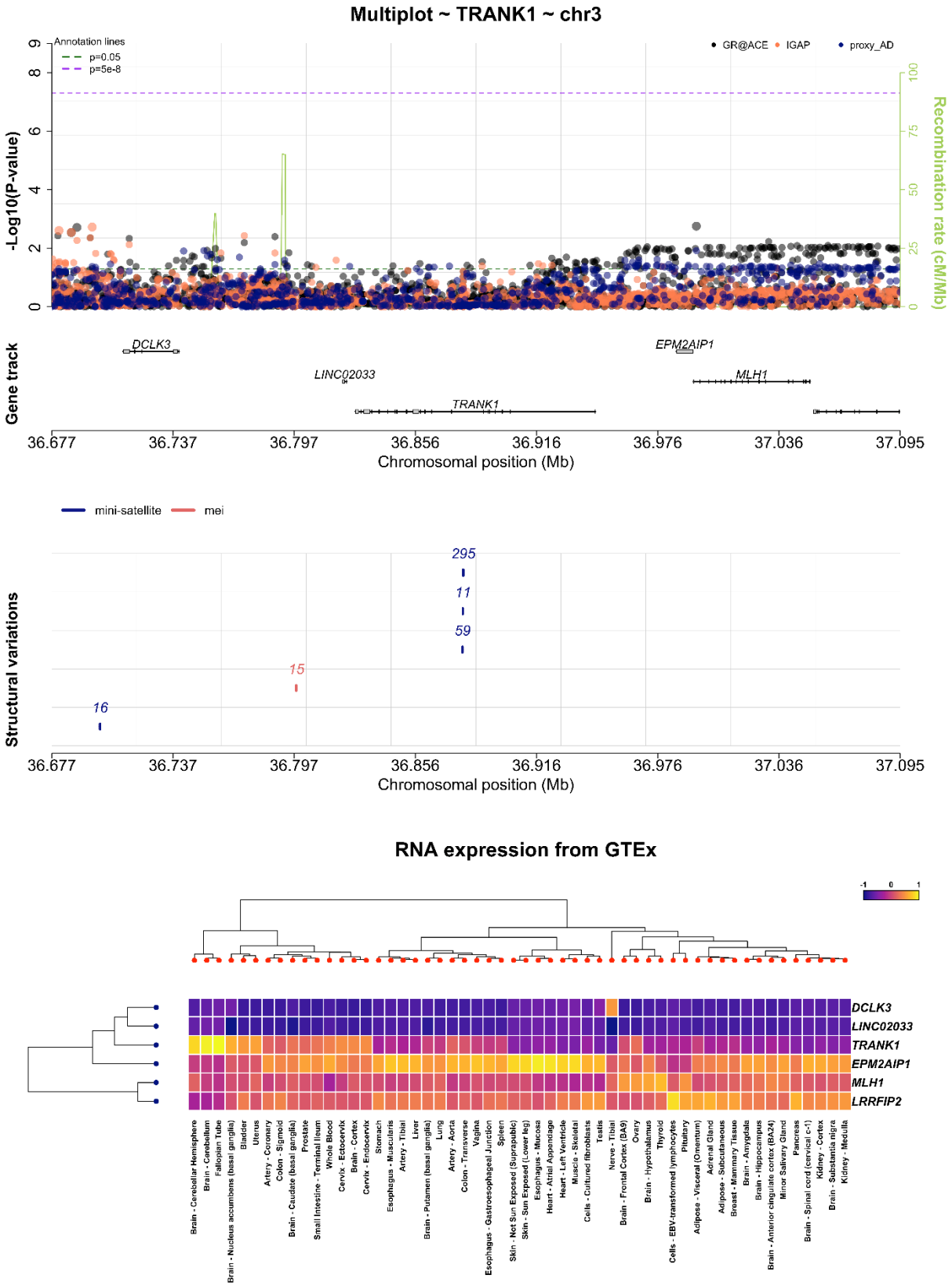
Supplementary Figure 3w: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the SCIMP and ZNF594-DT genes. The outlier boundary is shown as a dashed line.



Supplementary Figure 3x: The snpXplorer plots for the SCIMP and ZNF594-DT genes.



Supplementary Figure 3y: Diploid number of repeats for AD Cases and controls in an expanded VNTR in the TRANK1 gene. The outlier boundary is shown as a dashed line.



Supplementary Figure 3z: The snpXplorer plots for the TRANK1 gene.