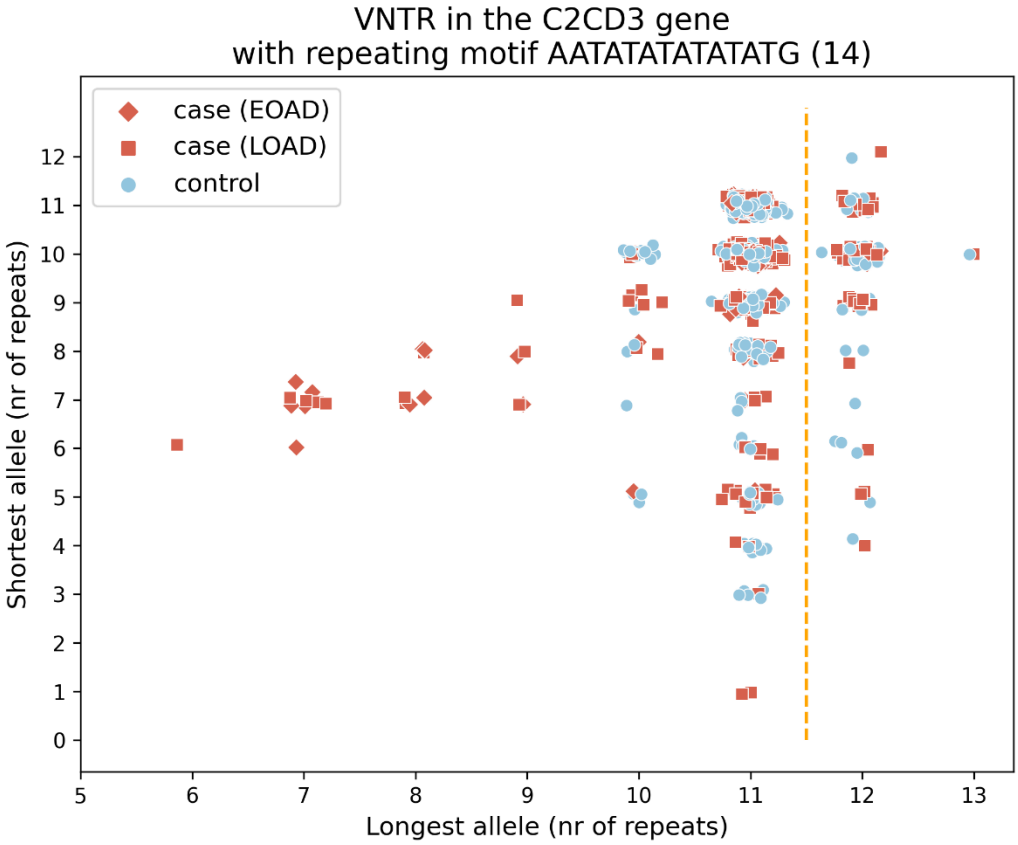
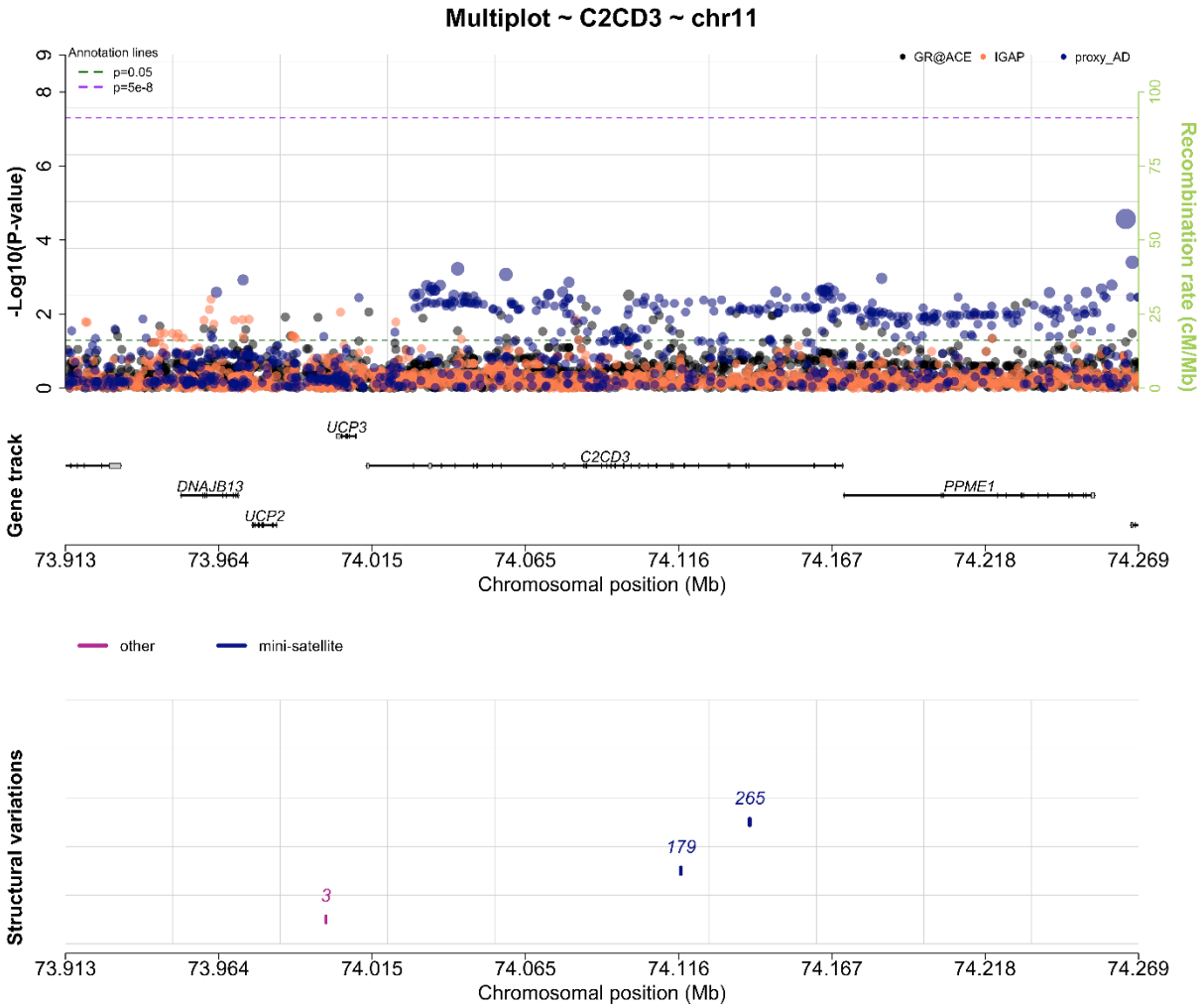
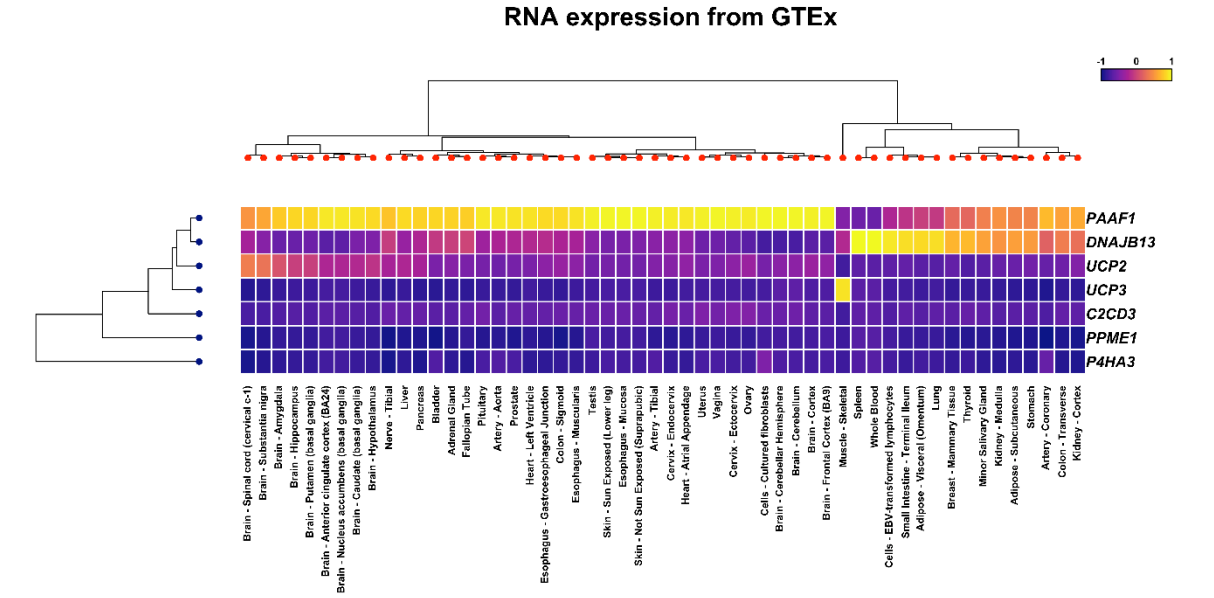
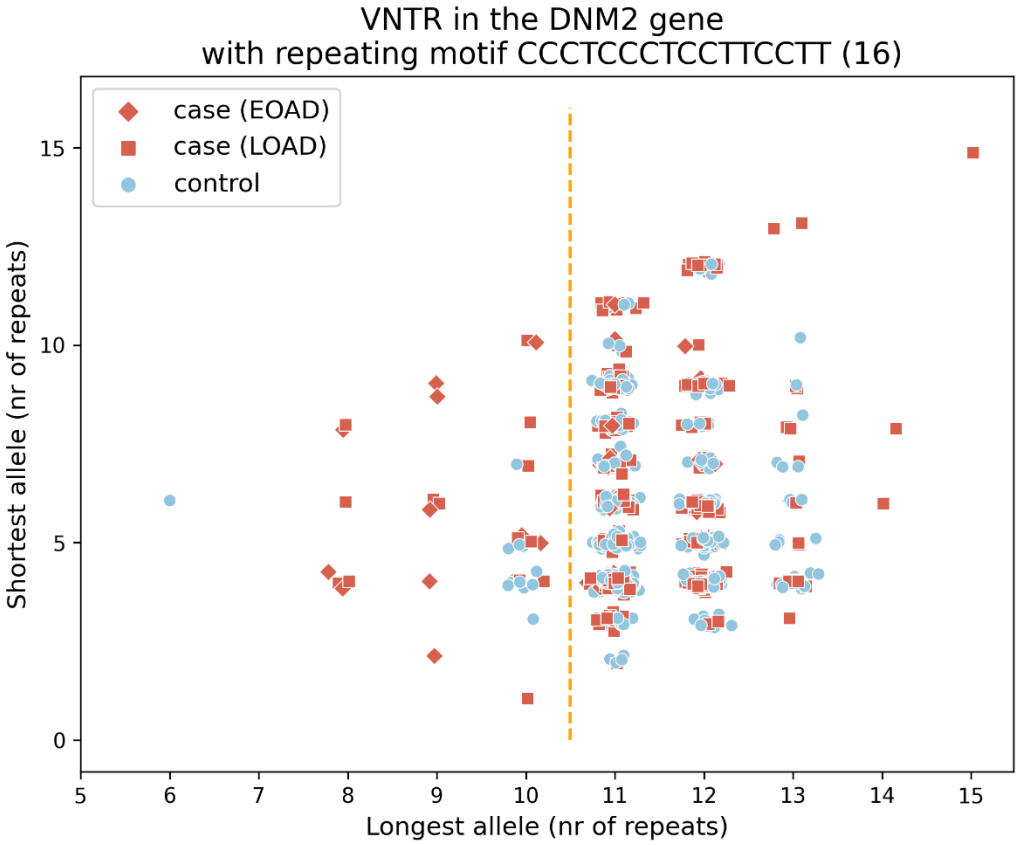


Supplementary Figure 4a: Diploid number of repeats for AD Cases and controls in a contracted VNTR in the C2CD3 gene. The outlier boundary is shown as a dashed line.

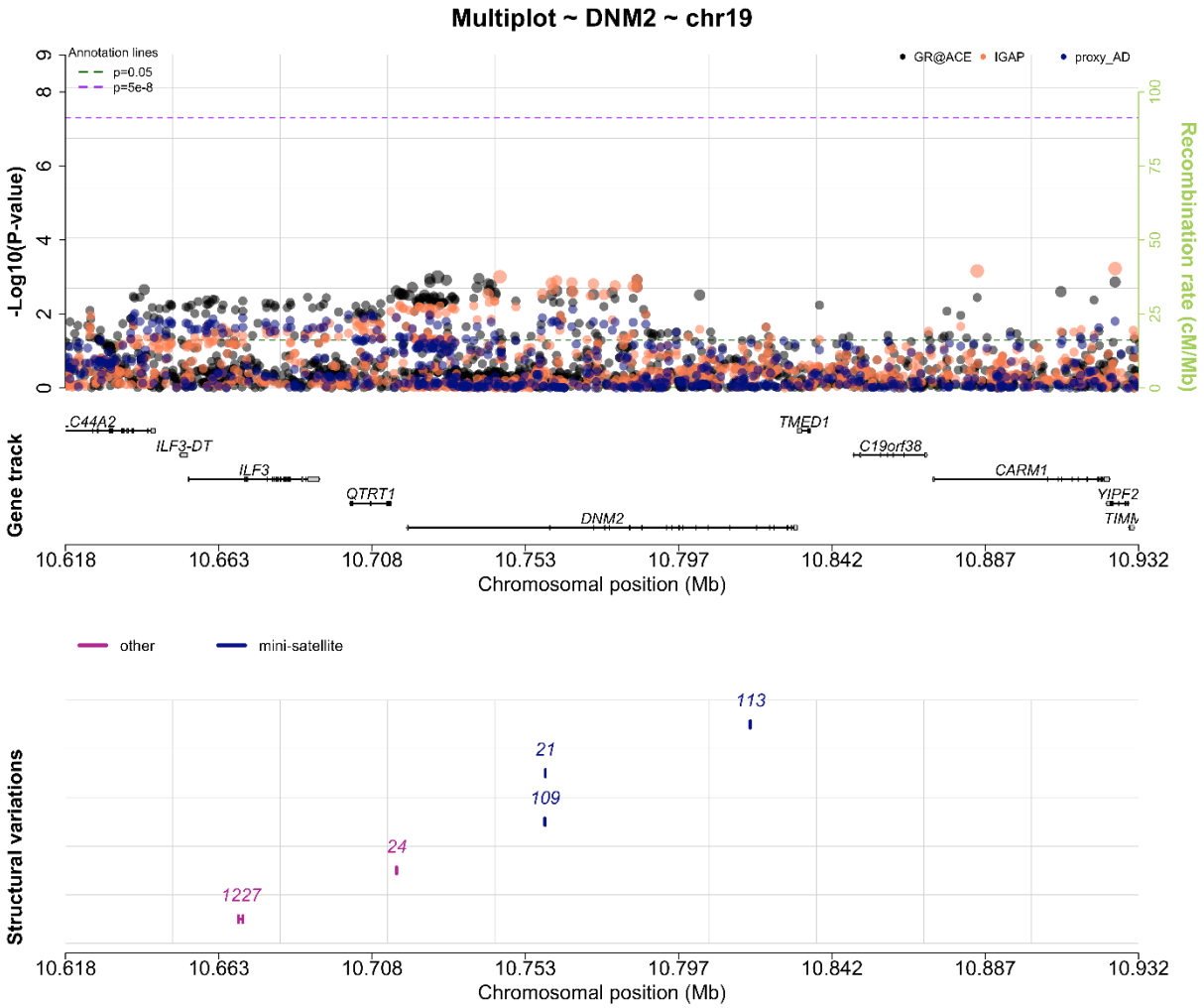


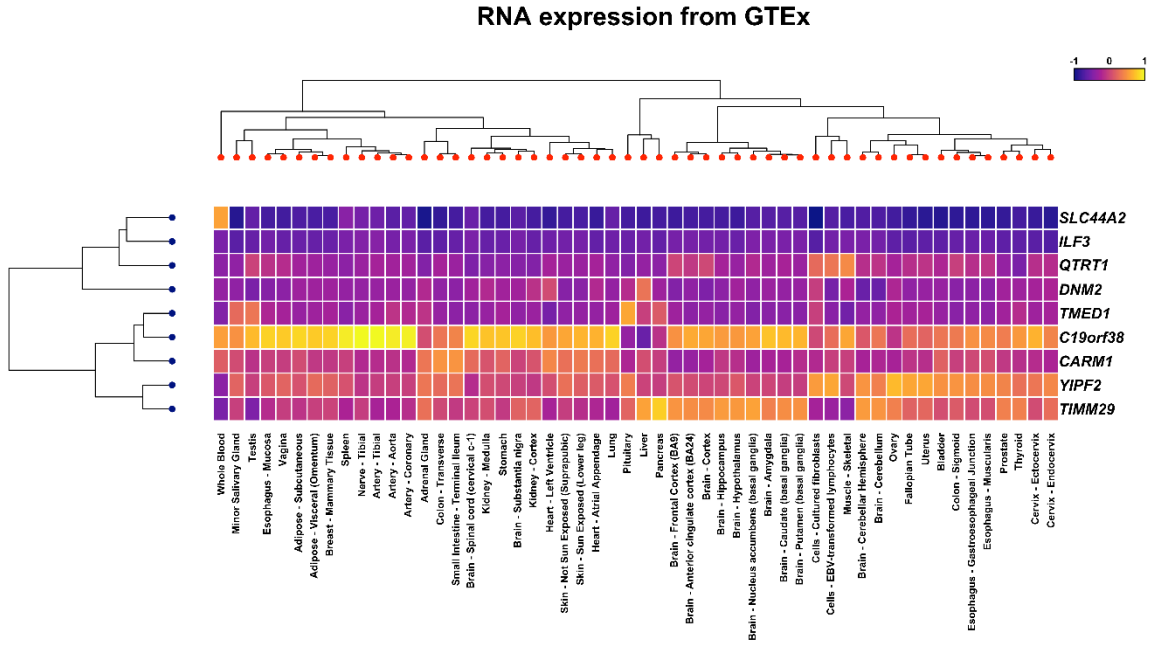


Supplementary Figure 4b: The snpXplorer plots for the C2CD3 gene.

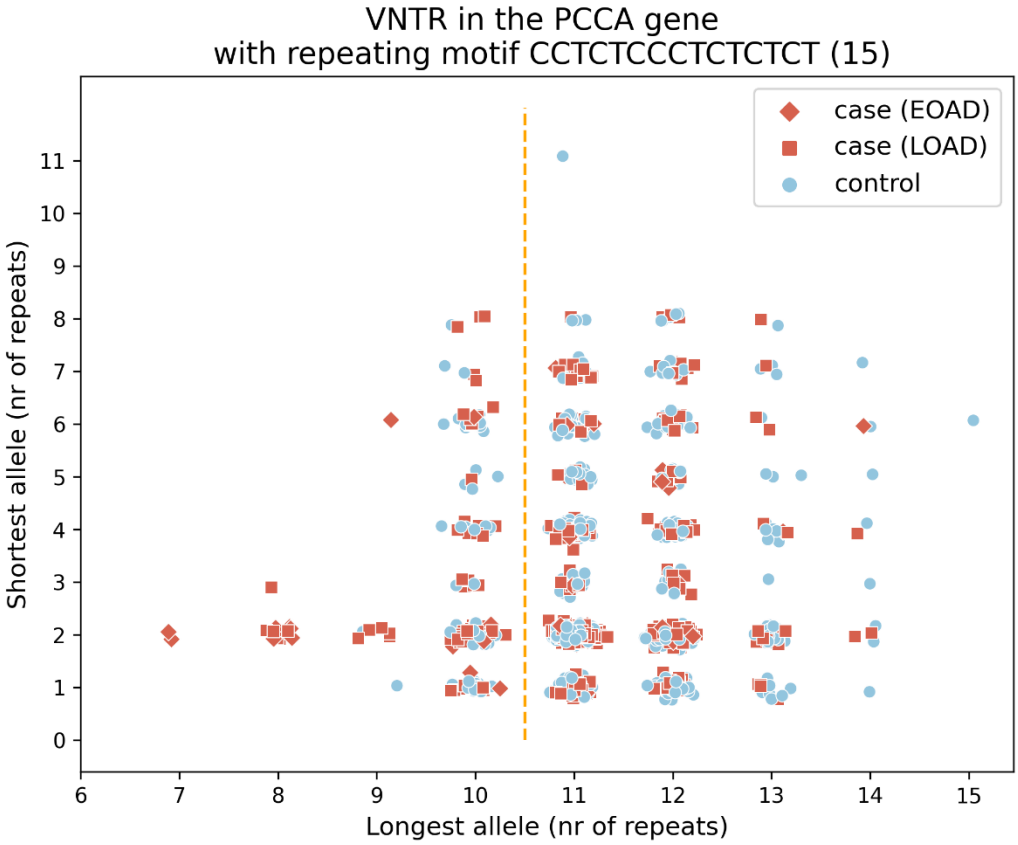


Supplementary Figure 4c: Diploid number of repeats for AD Cases and controls in a contracted VNTR in the DNM2 gene. The outlier boundary is shown as a dashed line.

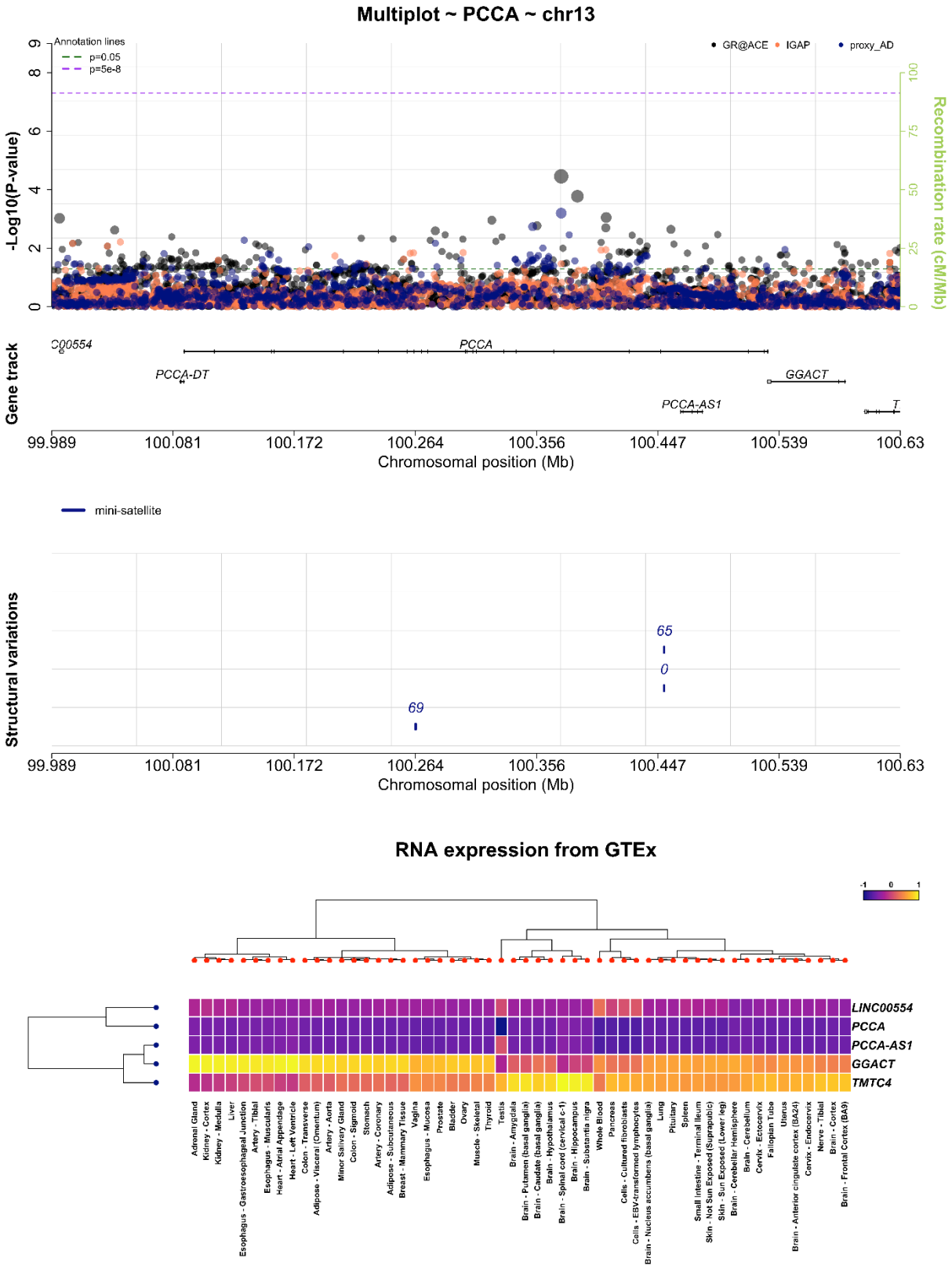




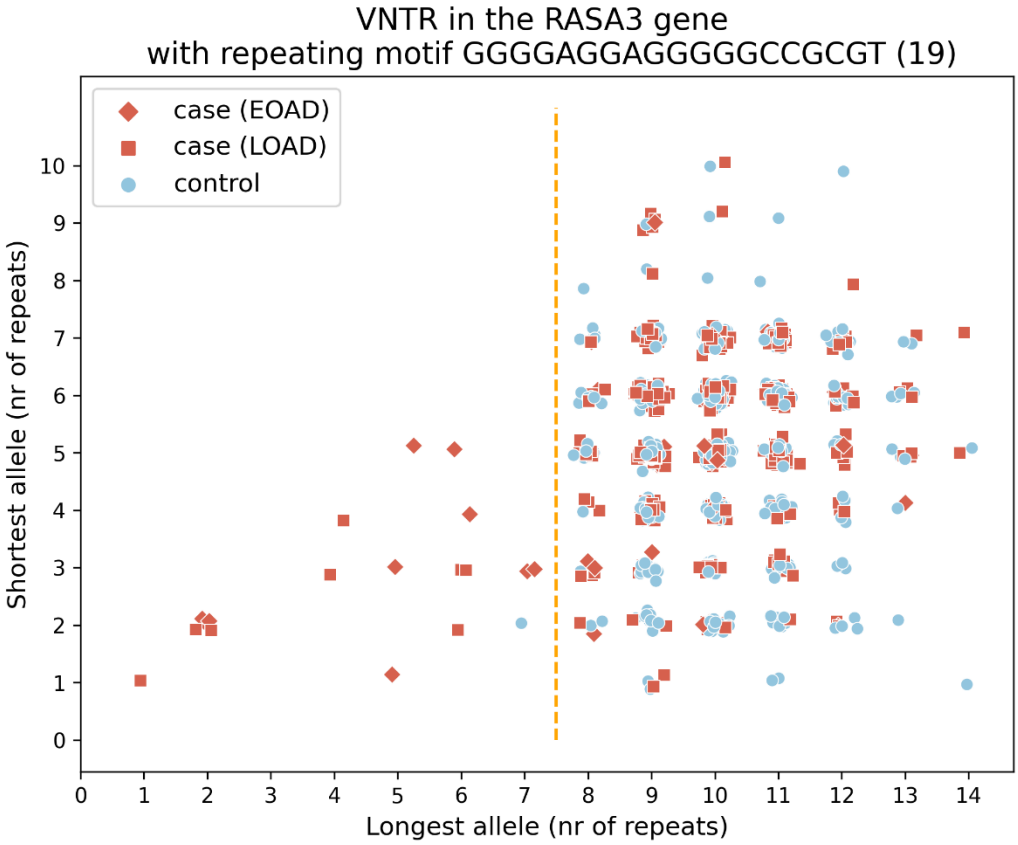
Supplementary Figure 4d: The snpXplorer plots for the DNM2 gene.



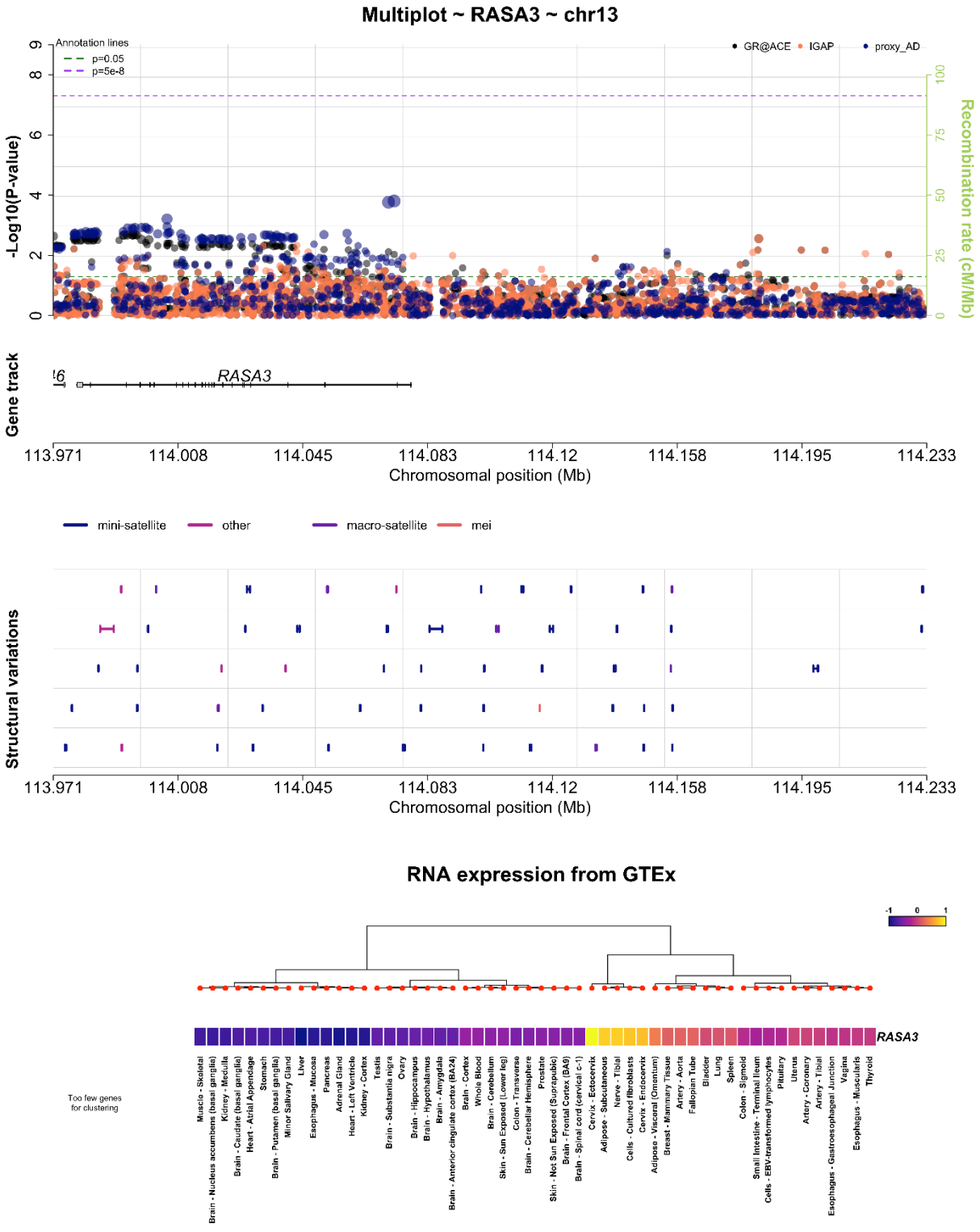
Supplementary Figure 4e: Diploid number of repeats for AD Cases and controls in a contracted VNTR in the PCCA gene. The outlier boundary is shown as a dashed line



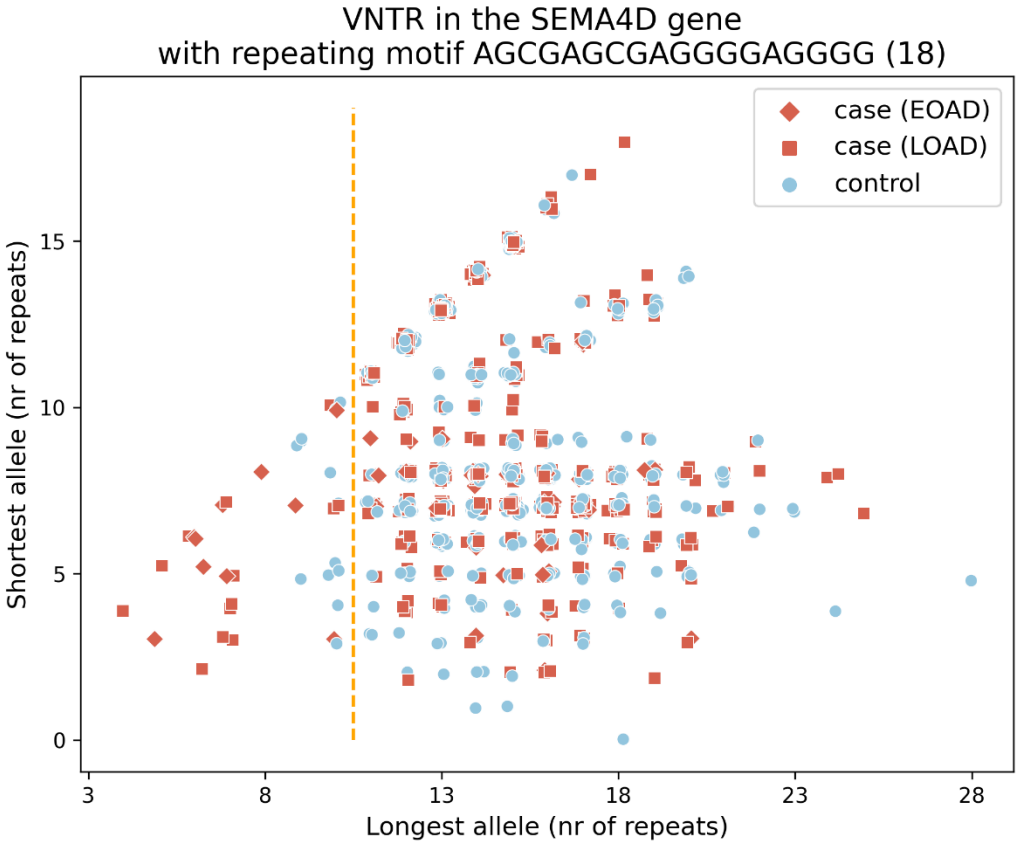
Supplementary Figure 4f: The snpXplorer plots for the PCCA gene.



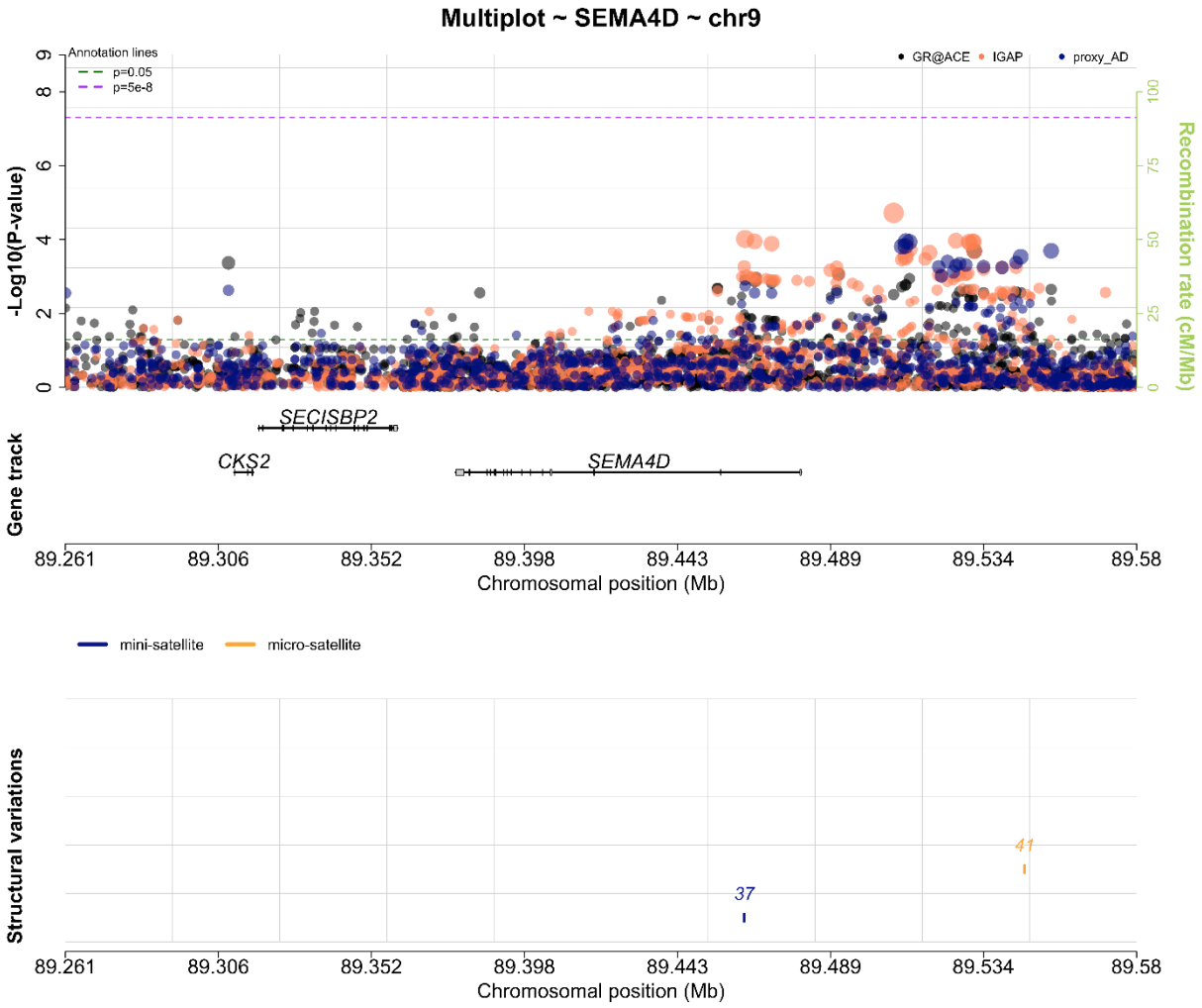
Supplementary Figure 4g: Diploid number of repeats for AD Cases and controls in a contracted VNTR in the RASA3 gene. The outlier boundary is shown as a dashed line.

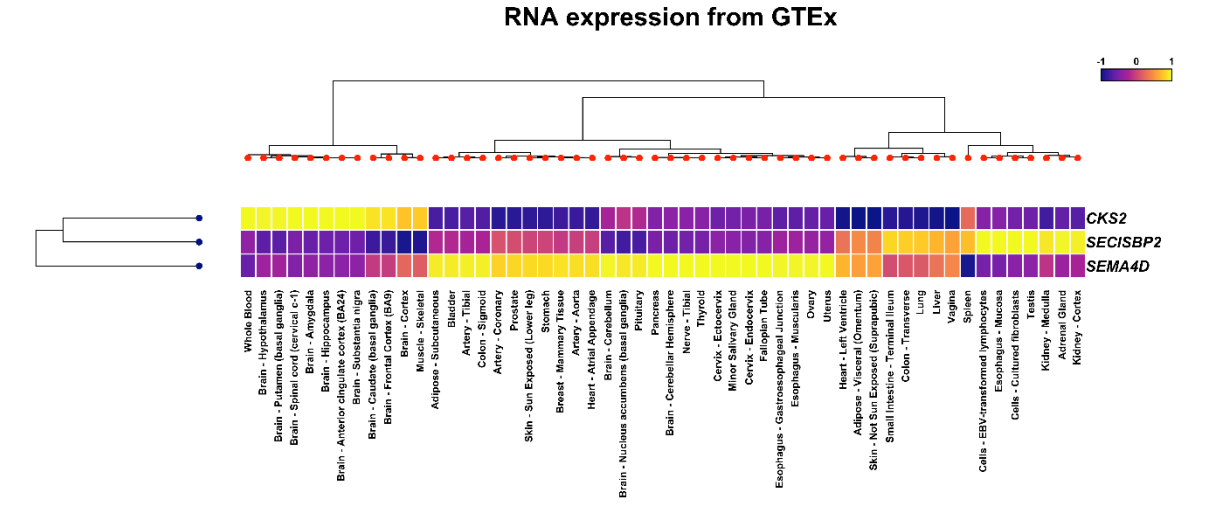


Supplementary Figure 4h: The snpXplorer plots for the RASA3 gene.



Supplementary Figure 4i: Diploid number of repeats for AD Cases and controls in a contracted VNTR in the SEMA4D gene. The outlier boundary is shown as a dashed line.





Supplementary Figure 4j: The snpXplorer plots for the SEMA4D gene.