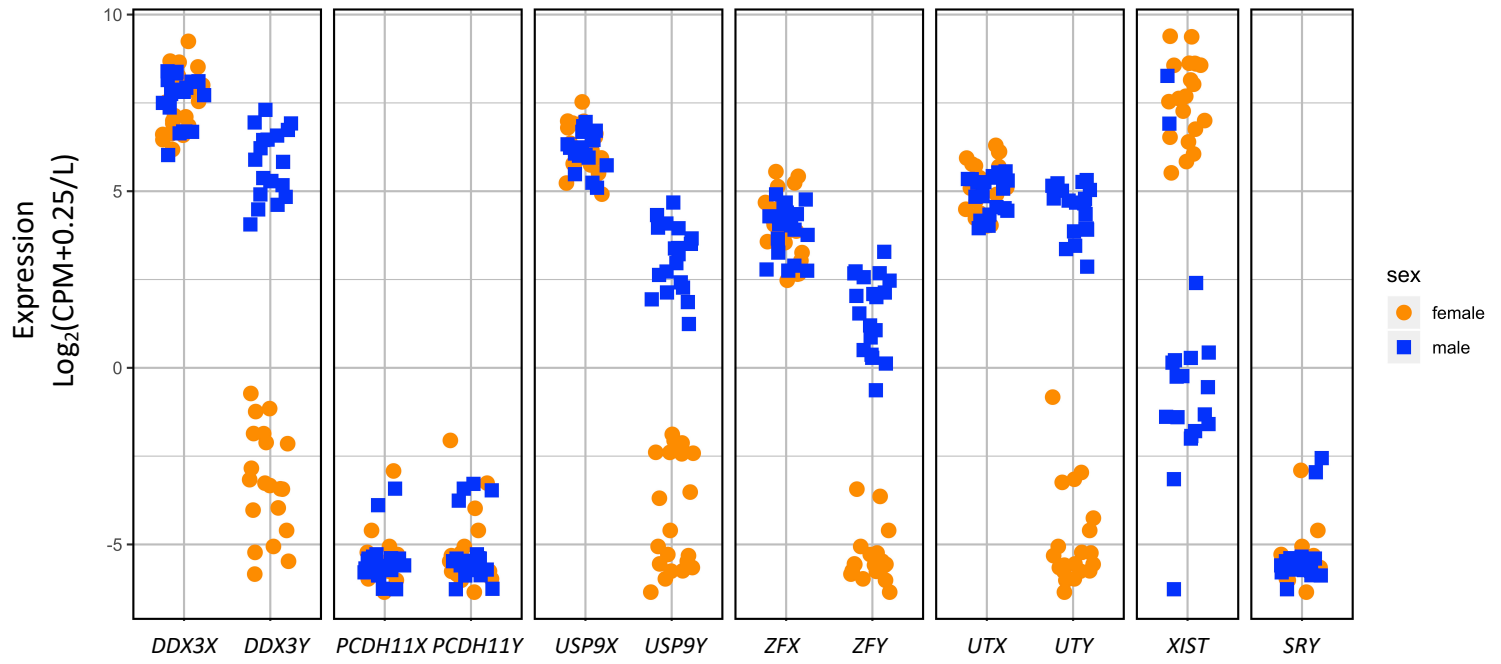
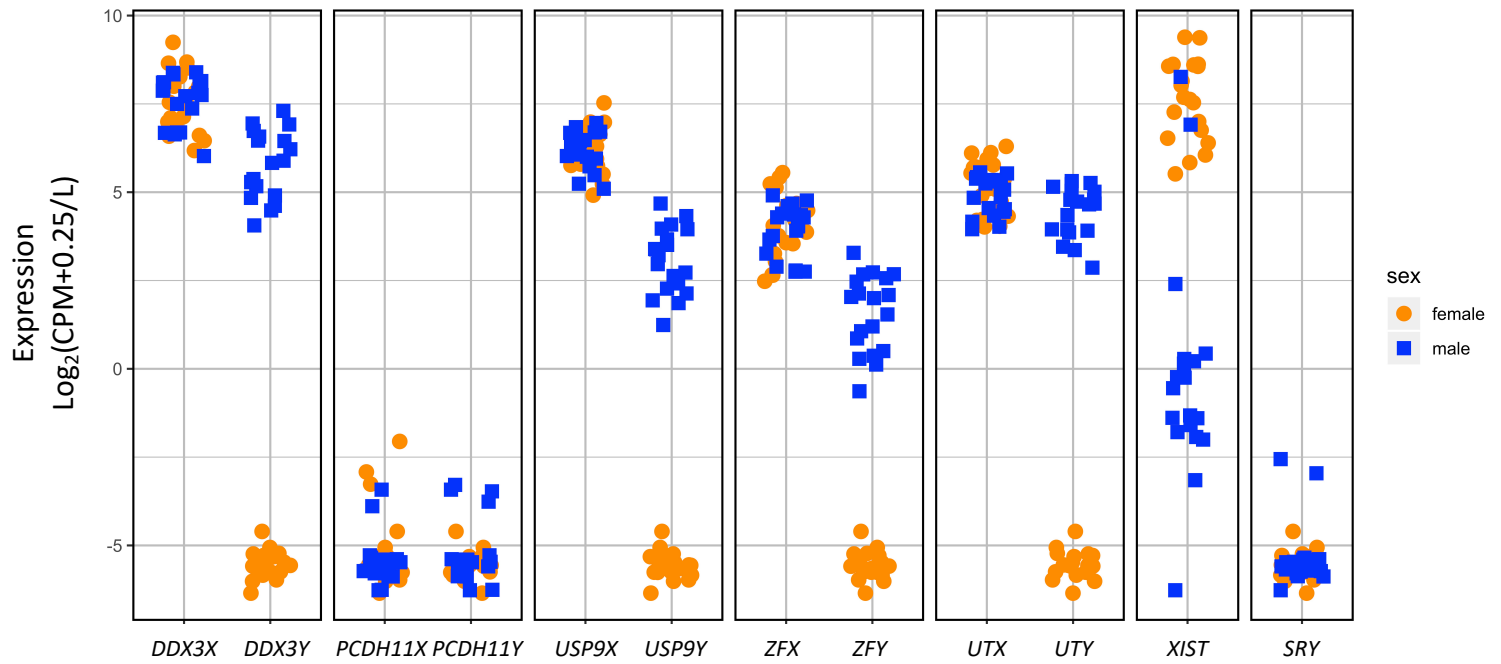


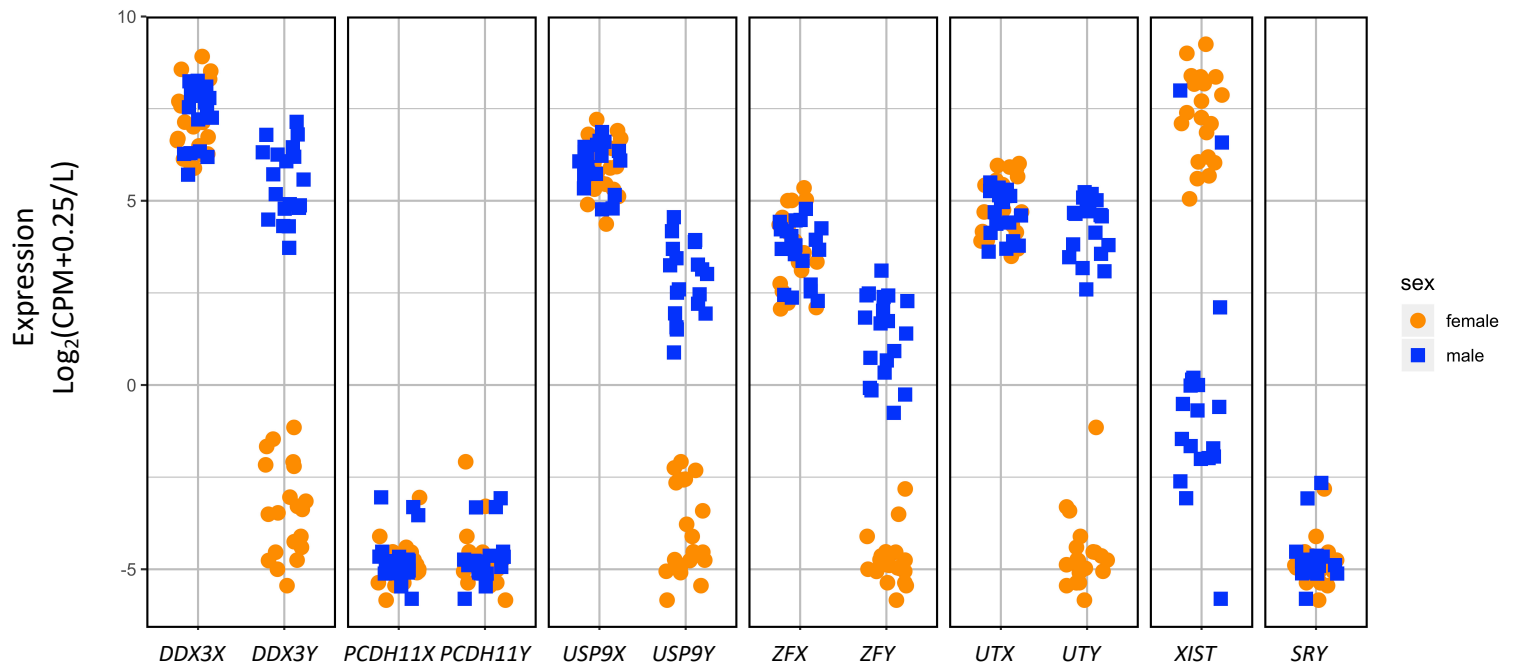
A BLOOD aligned to HISAT and default reference genome



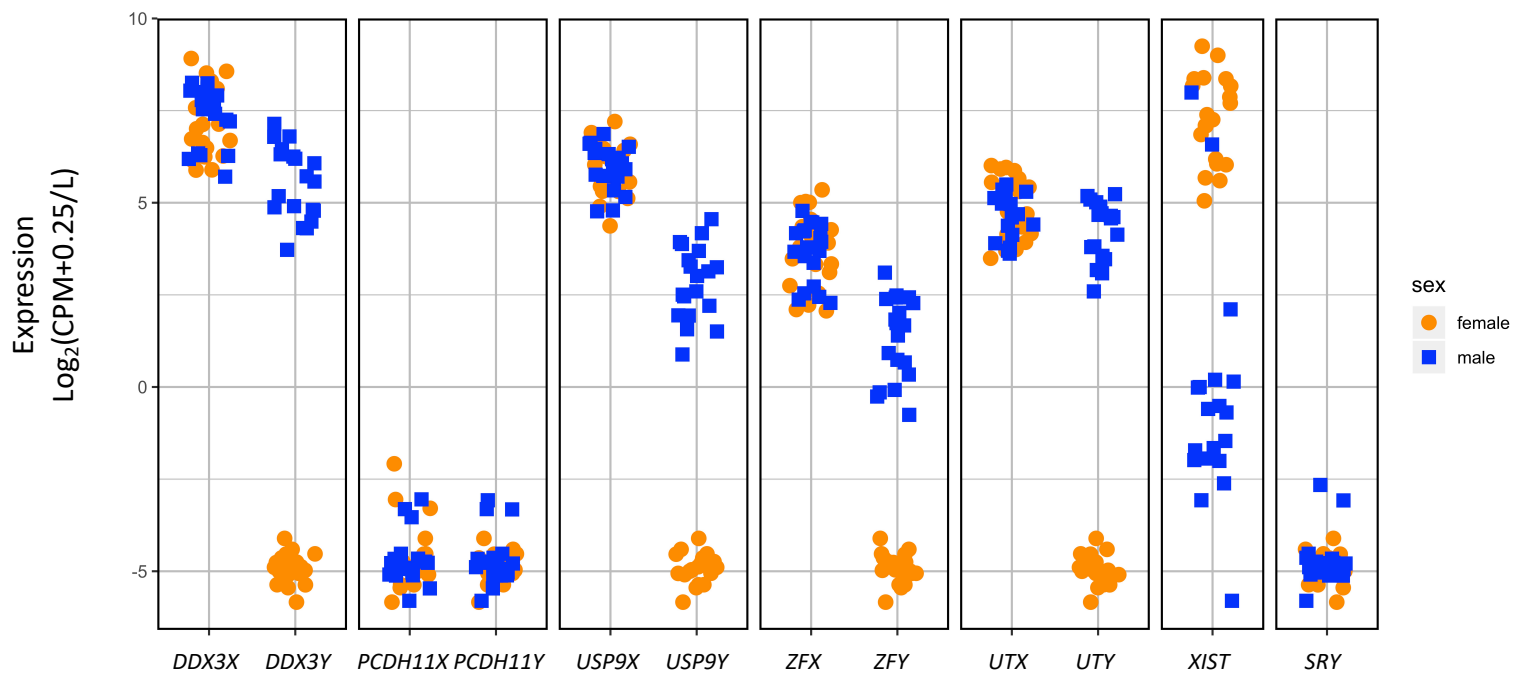
B BLOOD aligned to HISAT and sex chromosome complement reference genome



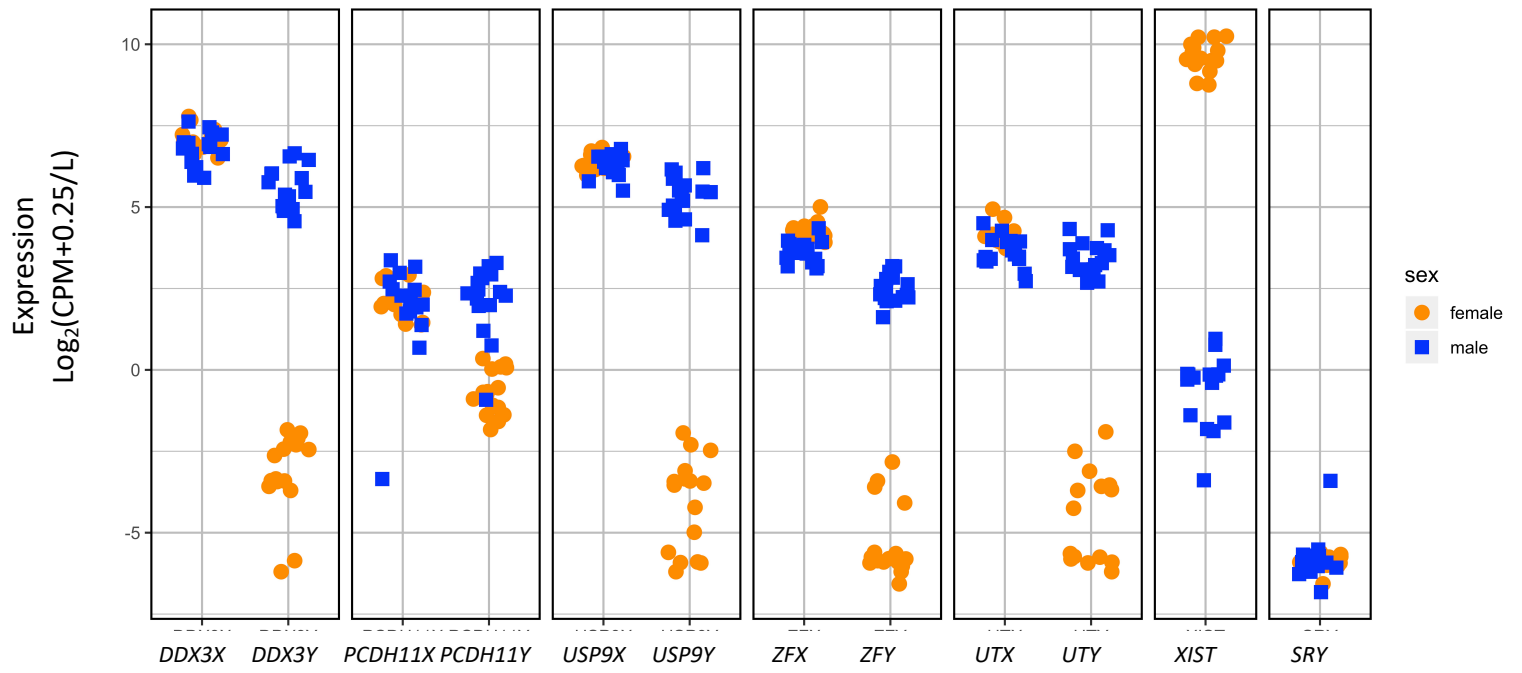
C BLOOD aligned to STAR and default reference genome



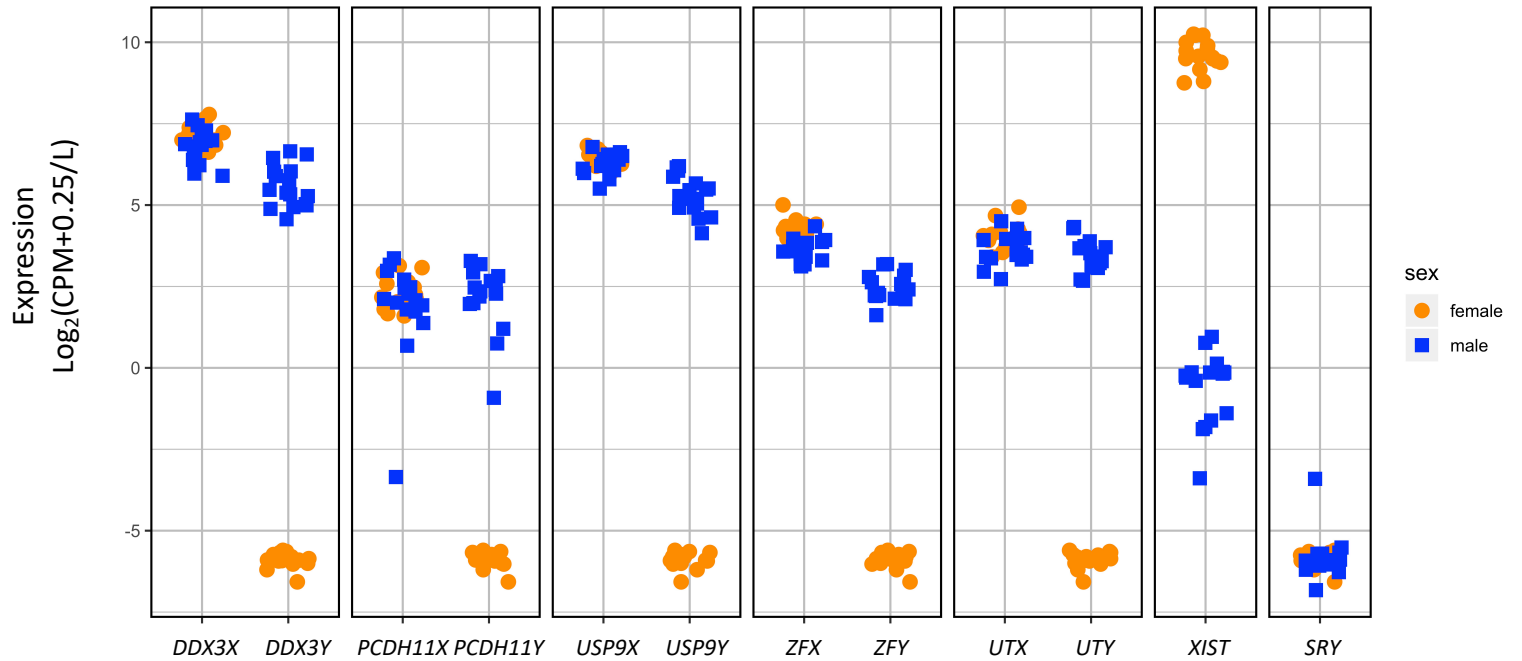
D BLOOD aligned to STAR and sex chromosome complement reference genome



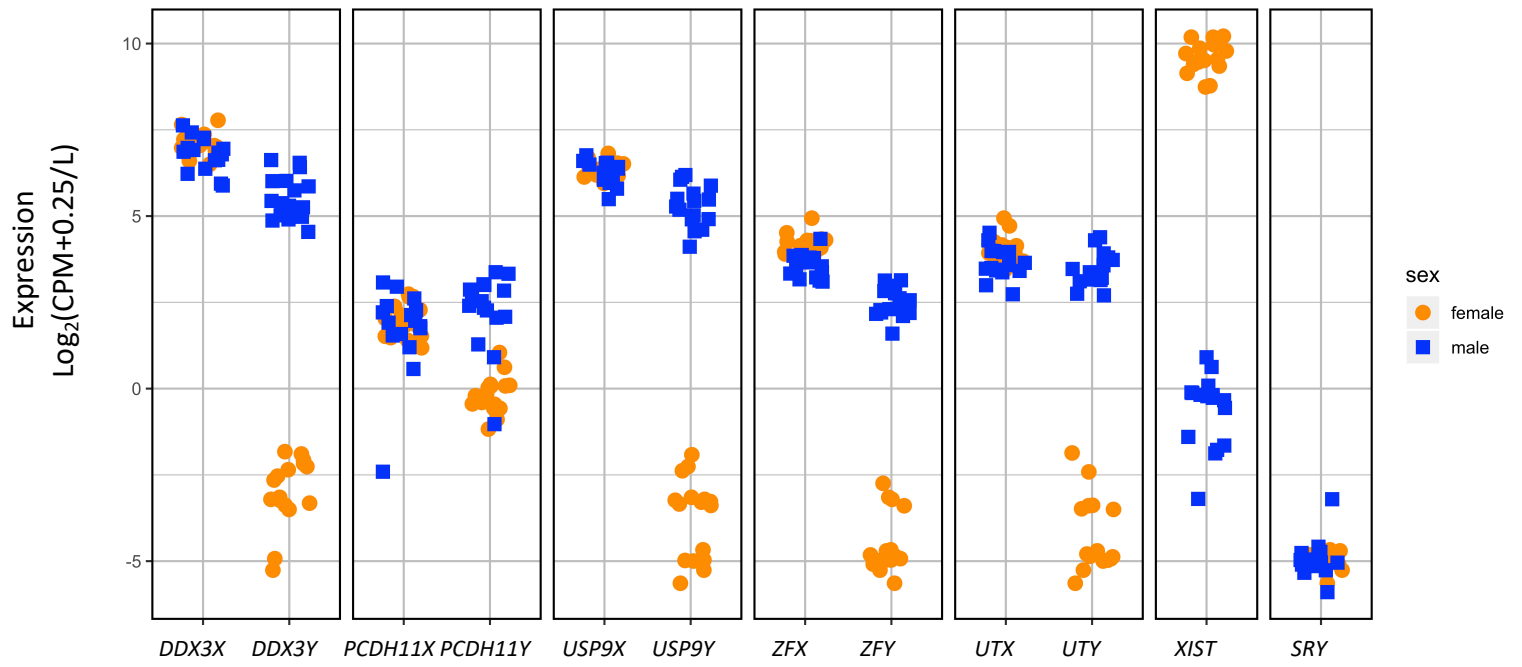
E BRAIN CORTEX aligned to HISAT and default reference genome



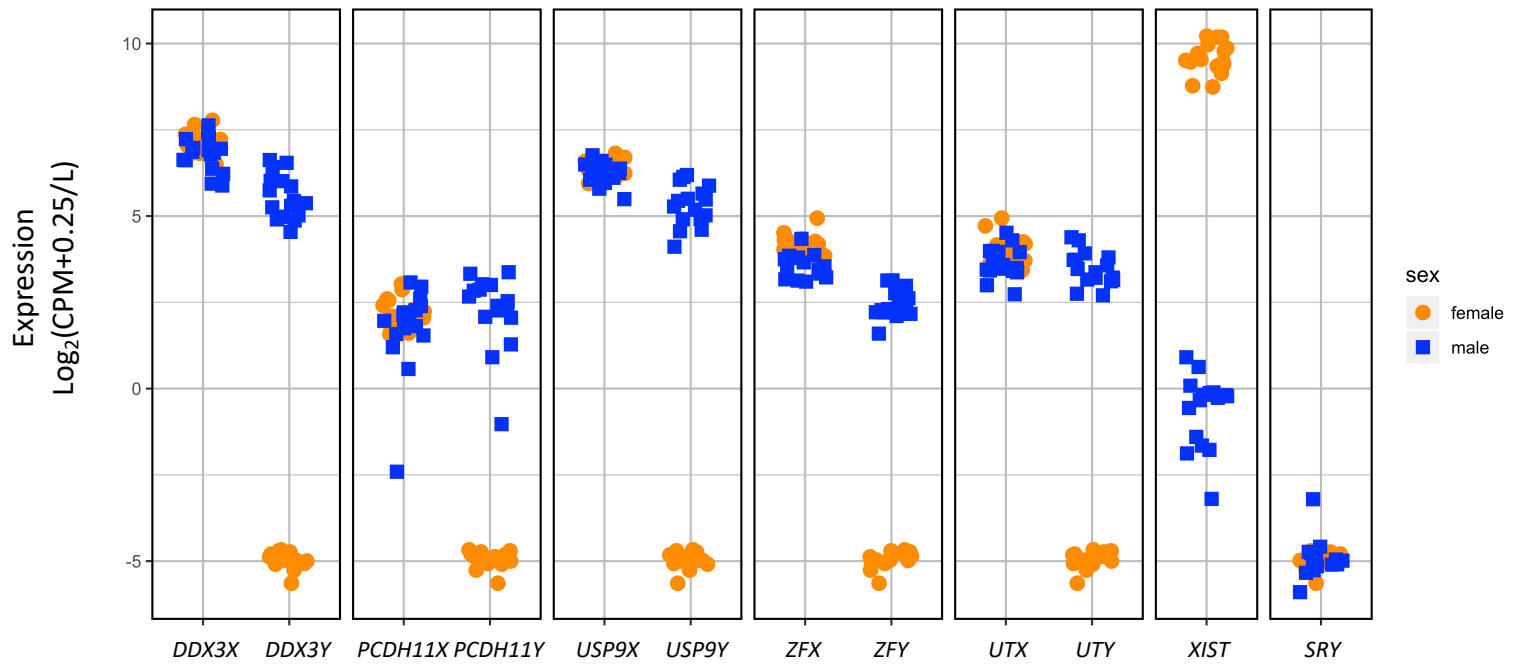
F BRAIN CORTEX aligned to HISAT and sex chromosome complement reference genome



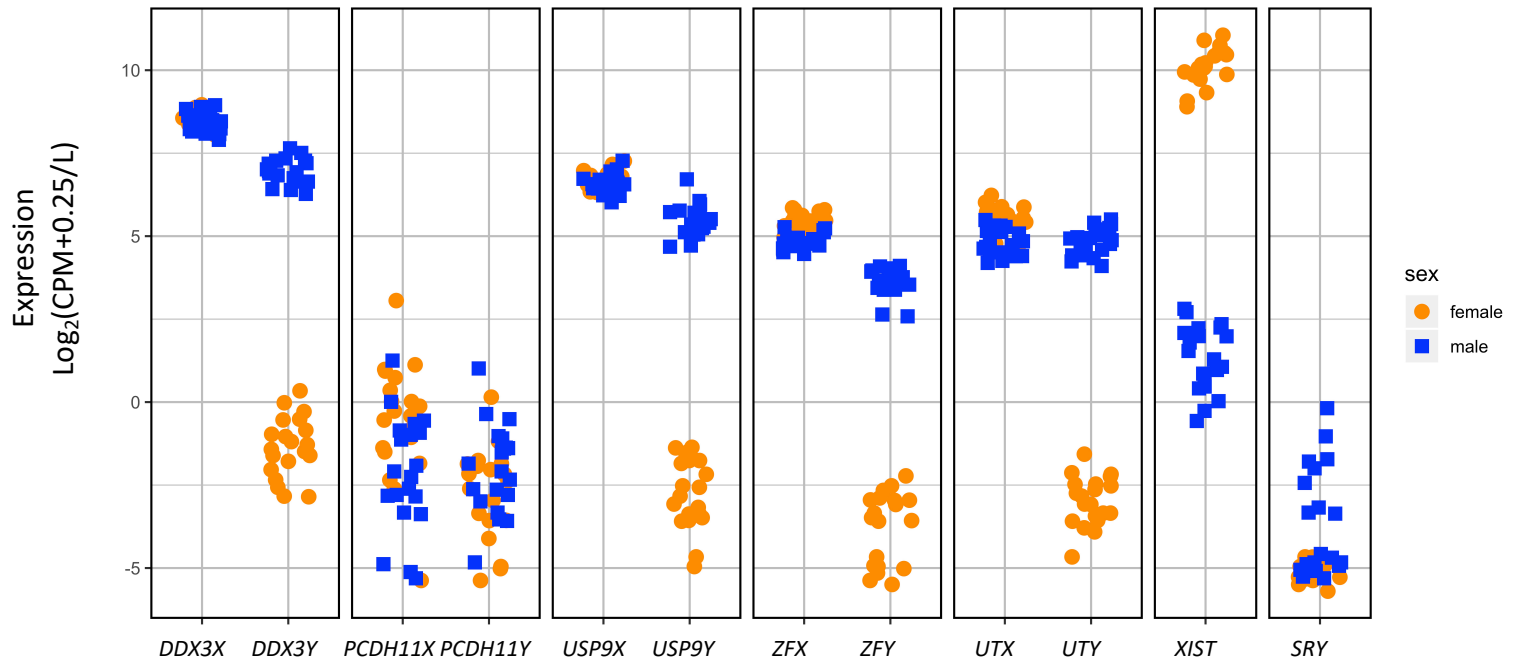
G BRAIN CORTEX aligned to STAR and default reference genome



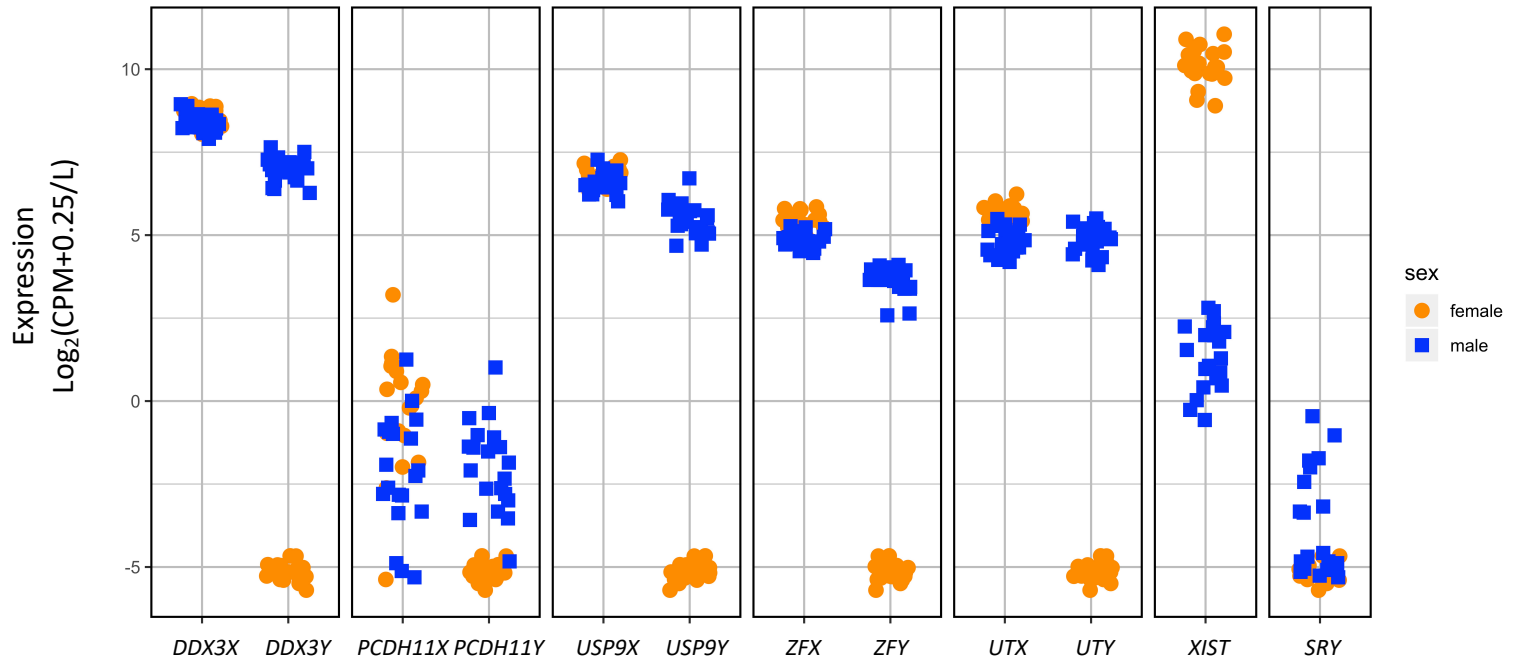
H BRAIN CORTEX aligned to STAR and sex chromosome complement reference genome



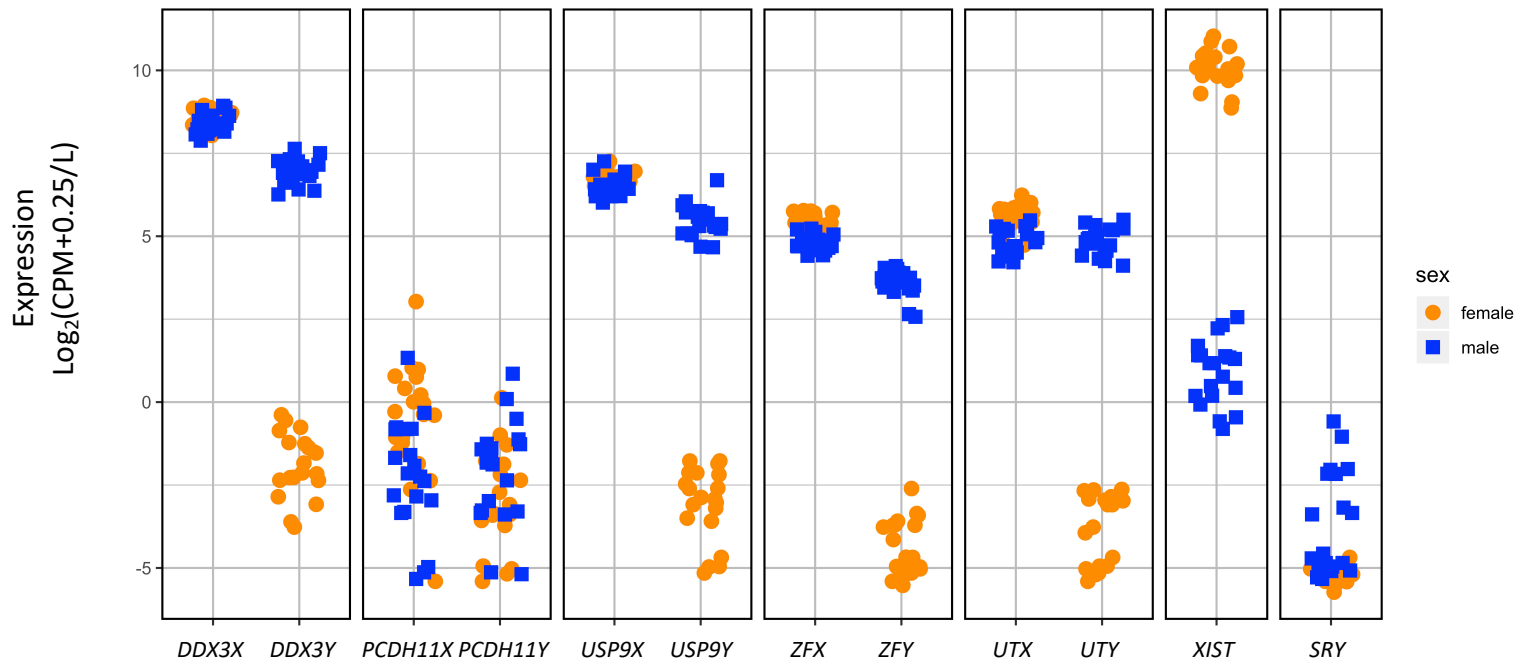
I BREAST aligned to HISAT and default reference genome



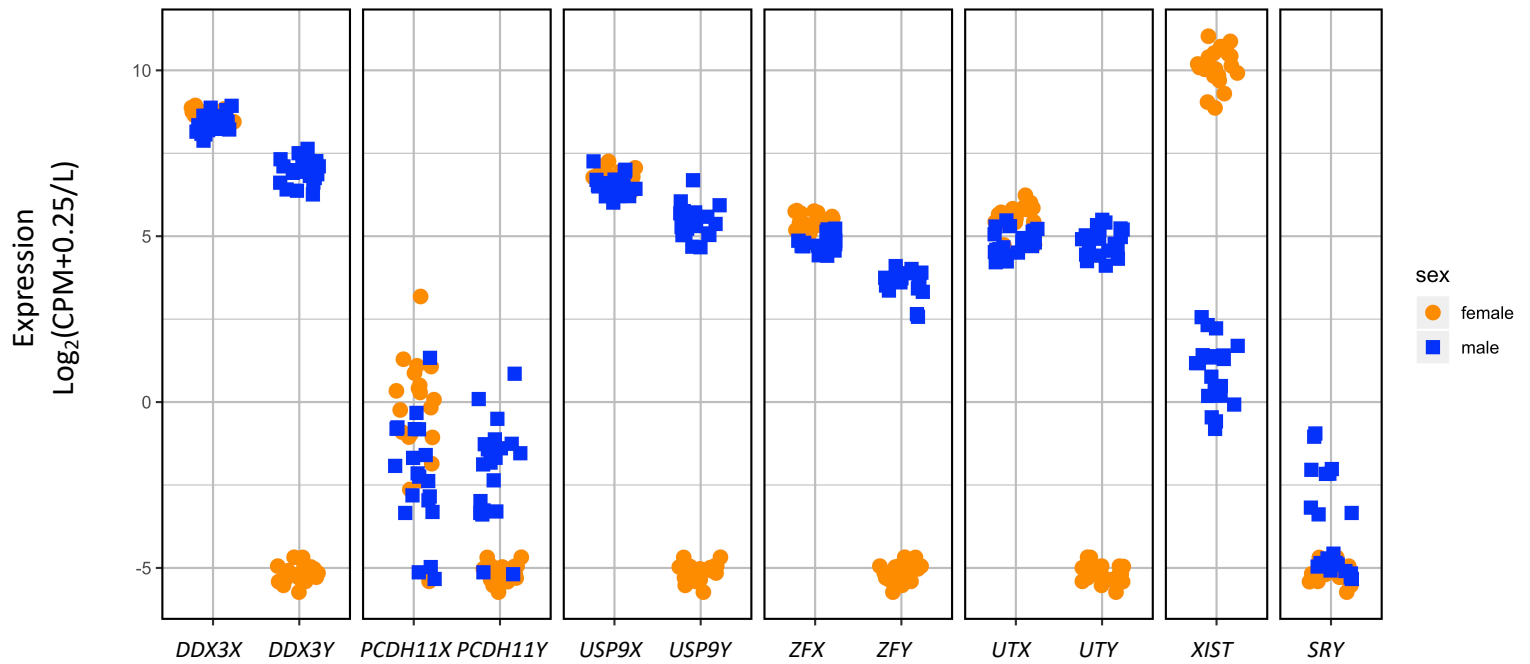
J BREAST aligned to HISAT and sex chromosome complement reference genome



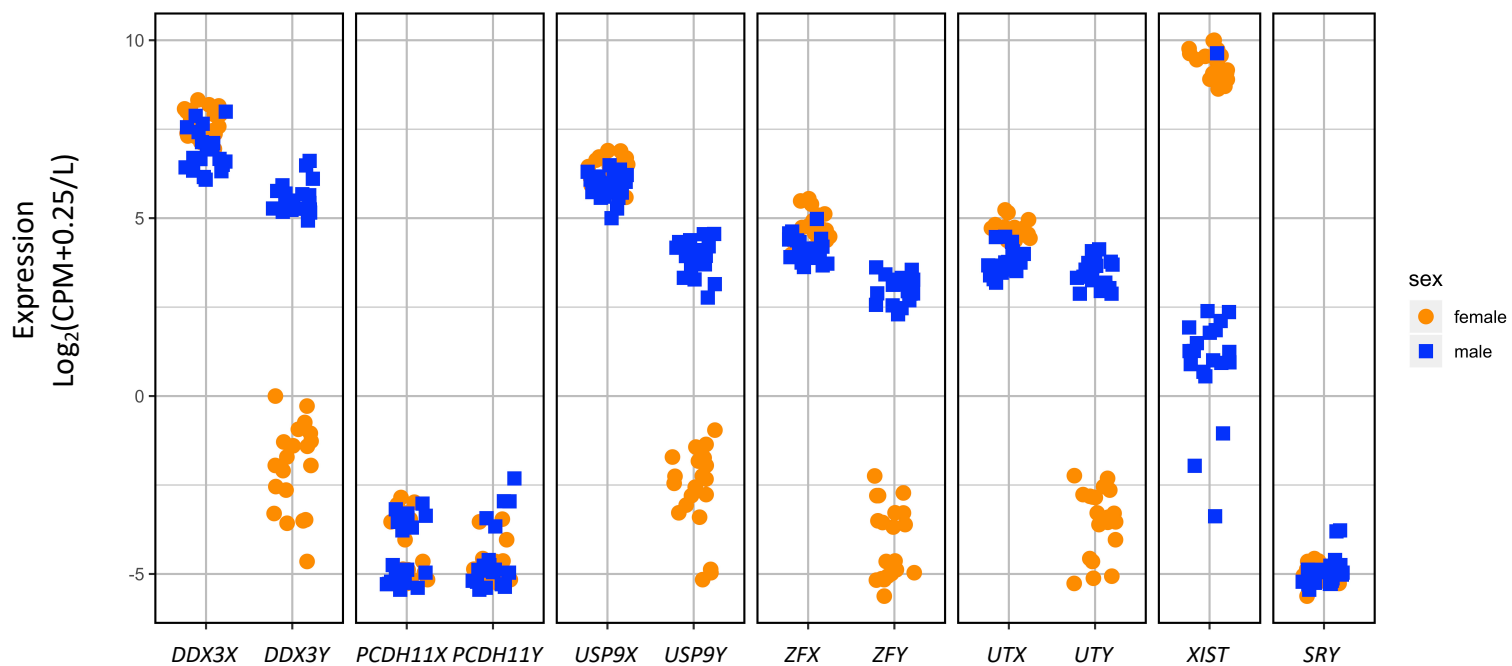
K BREAST aligned to STAR and default reference genome



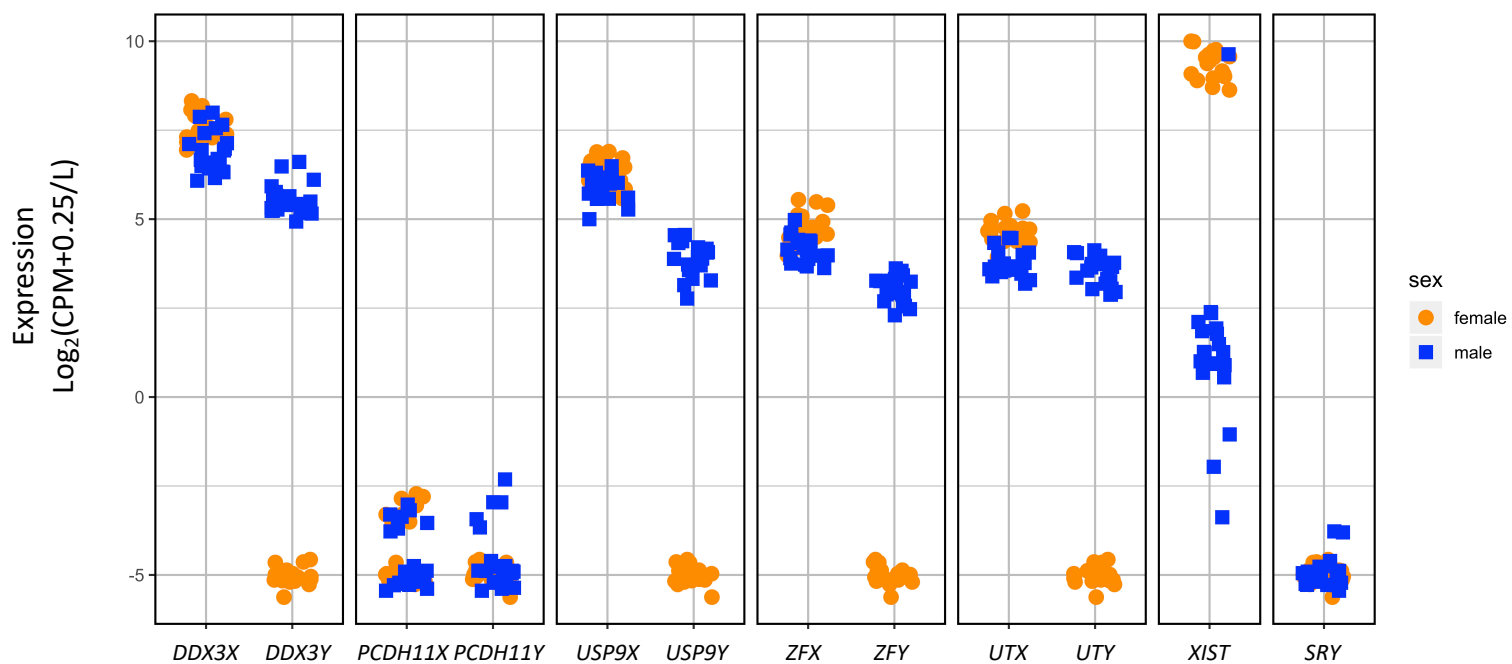
L BREAST aligned to STAR and sex chromosome complement reference genome



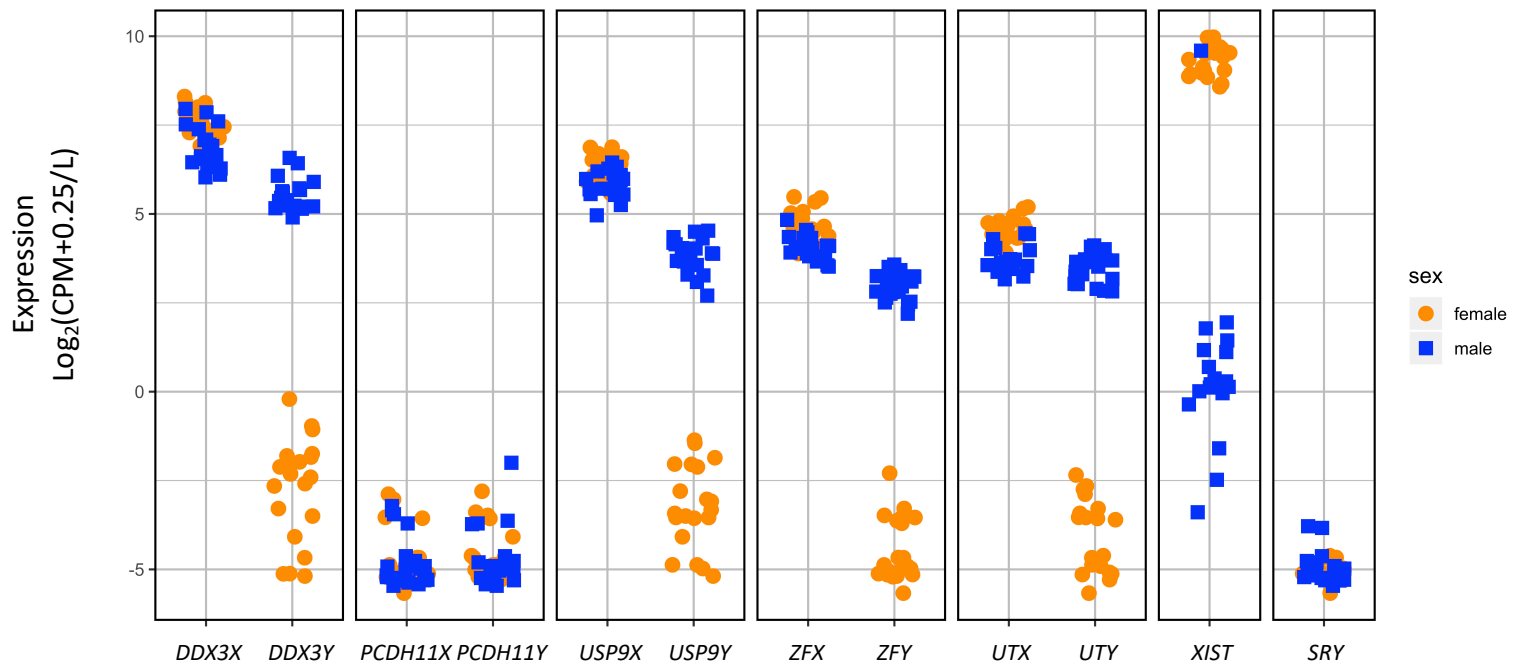
M LIVER aligned to HISAT and default reference genome



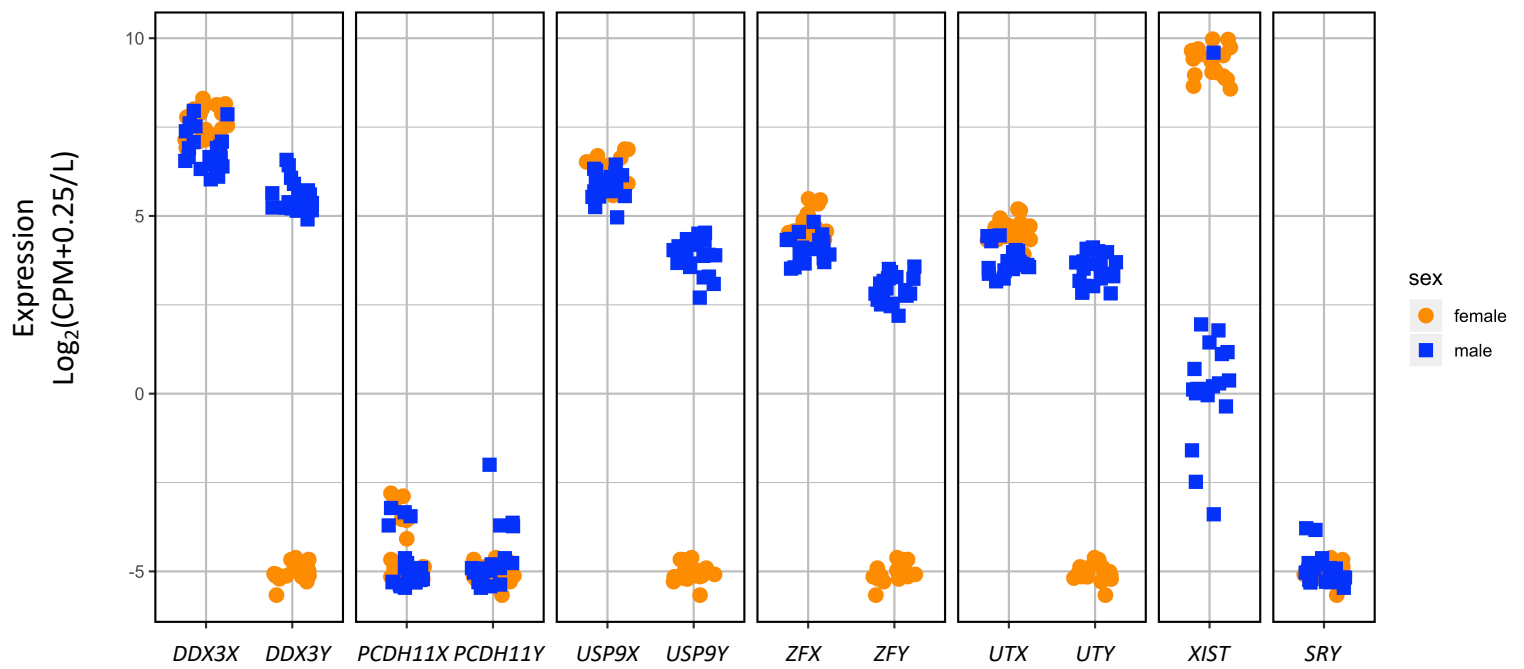
N LIVER aligned to HISAT and sex chromosome complement reference genome



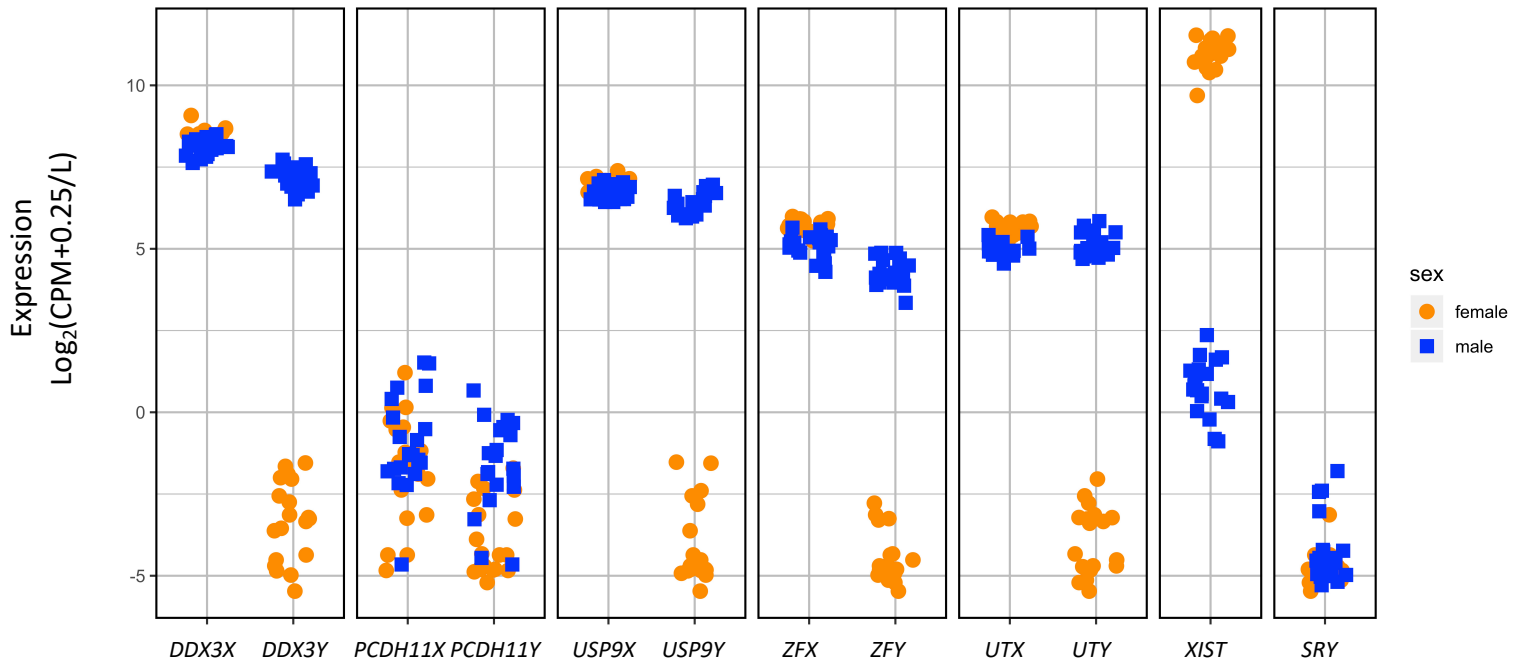
O LIVER aligned to STAR and default reference genome



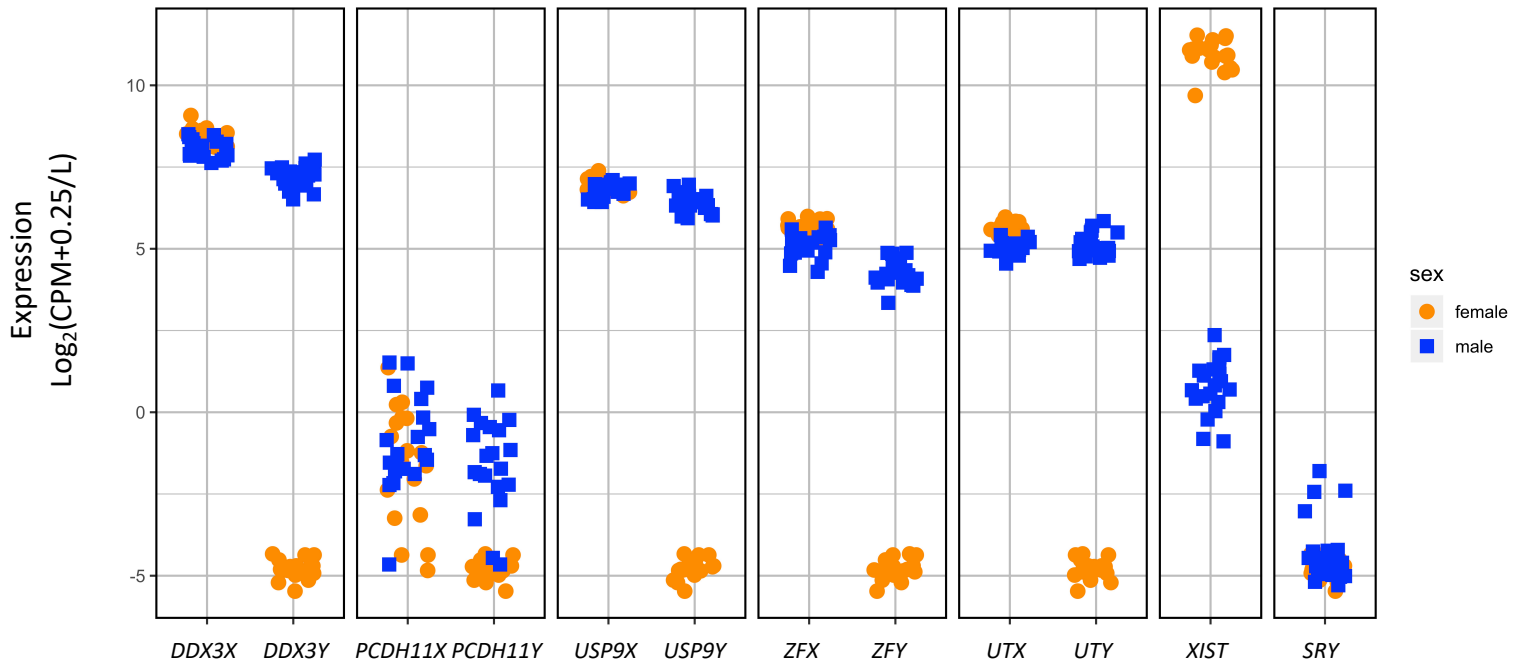
P LIVER aligned to STAR and sex chromosome complement reference genome



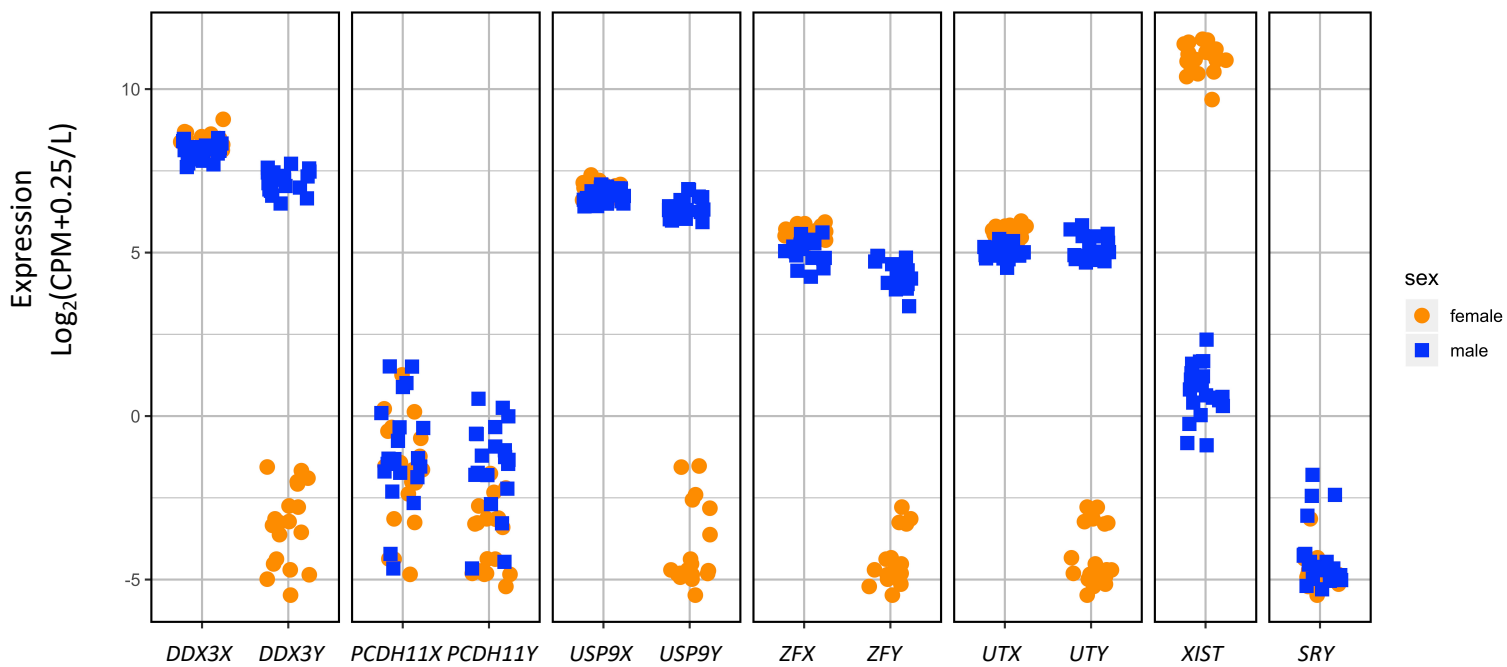
Q THYROID aligned to HISAT and default reference genome



R THYROID aligned to HISAT and sex chromosome complement reference genome



S THYROID aligned to STAR and default reference genome



T THYROID aligned to STAR and sex chromosome complement reference genome

