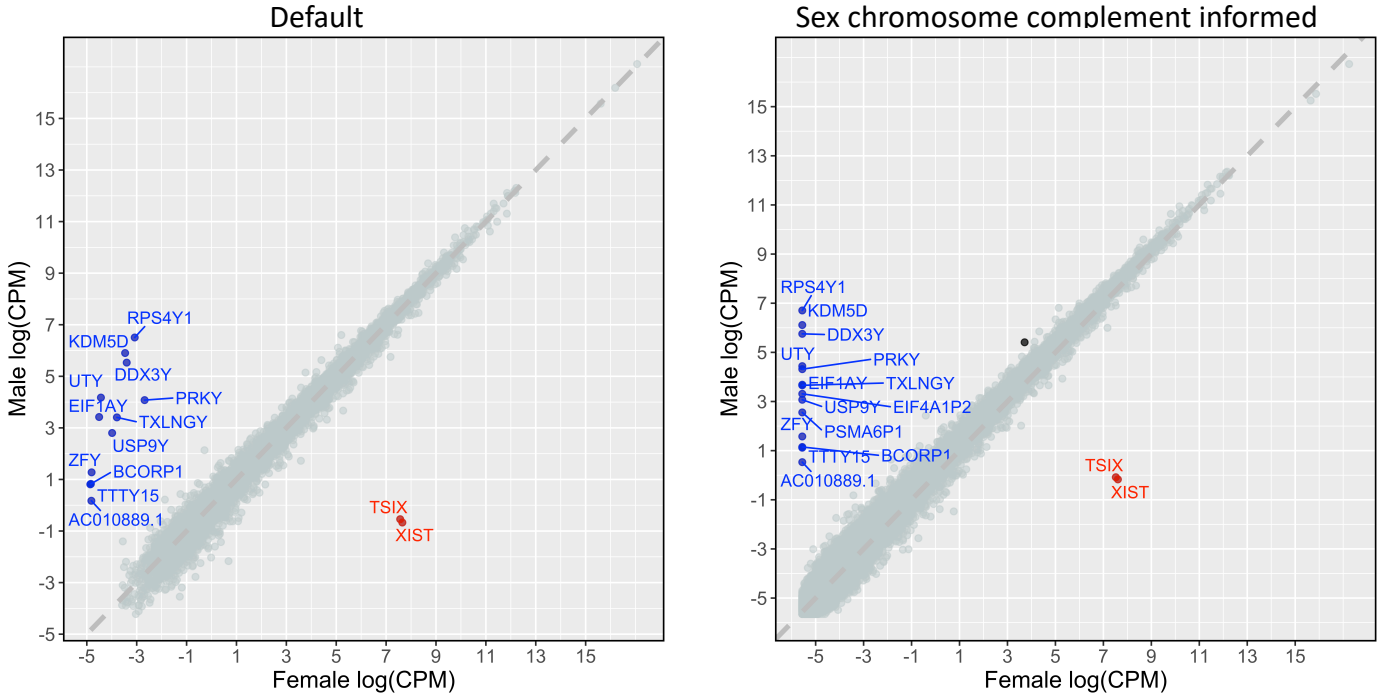
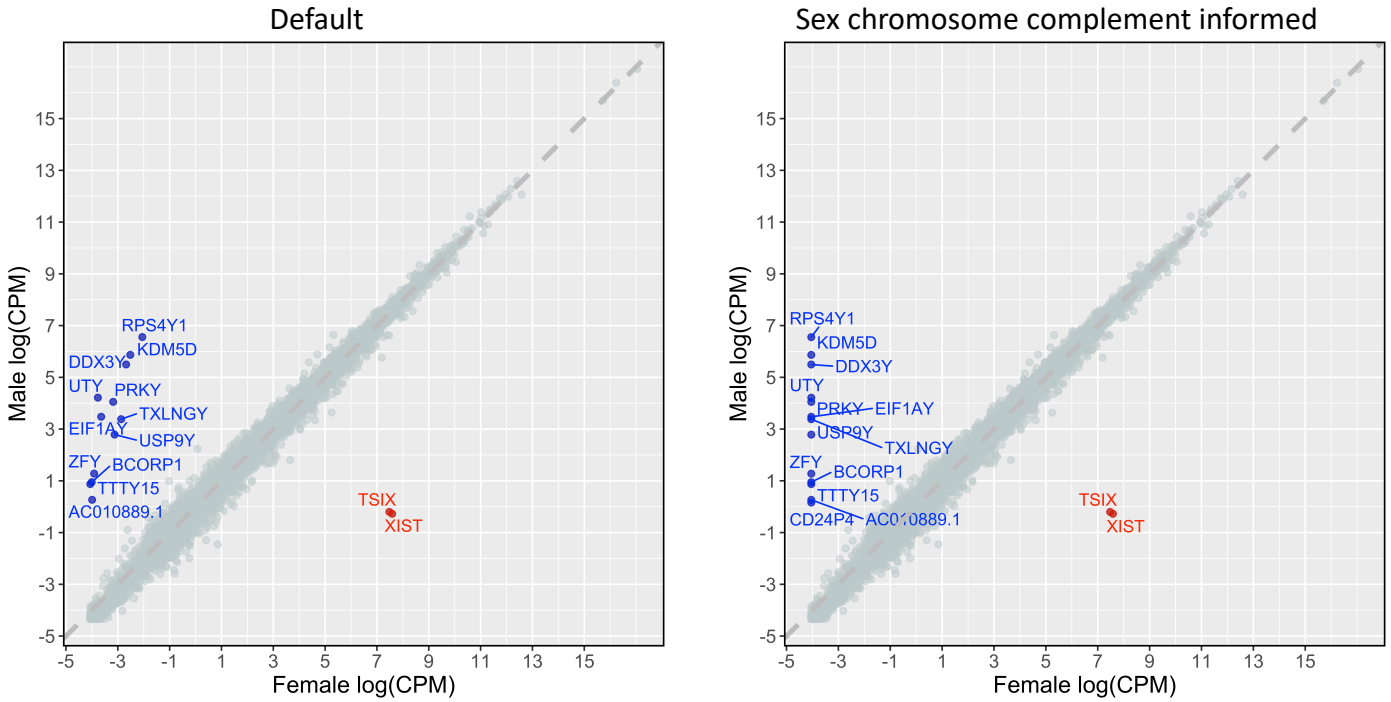
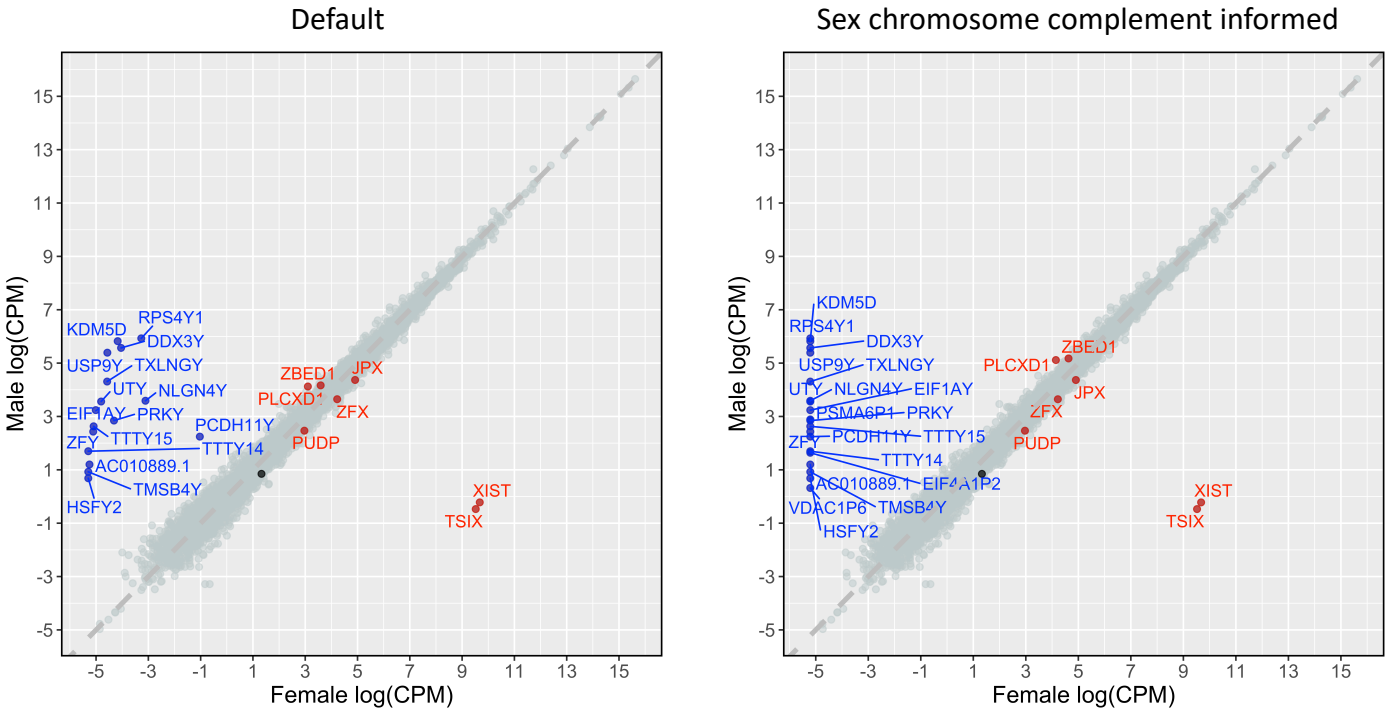
A Gene expression differences between male XY and female XX blood samples aligned using HISAT



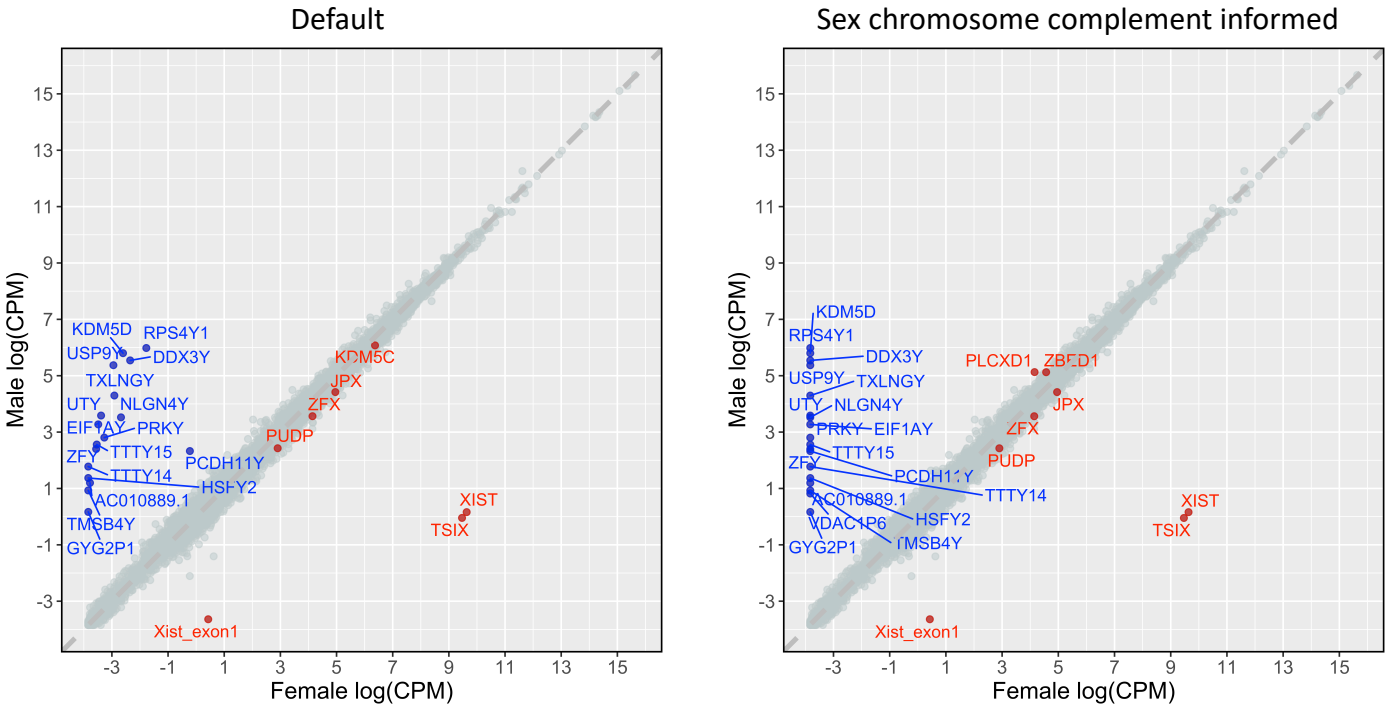
B Gene expression differences between male XY and female XX blood samples aligned using STAR



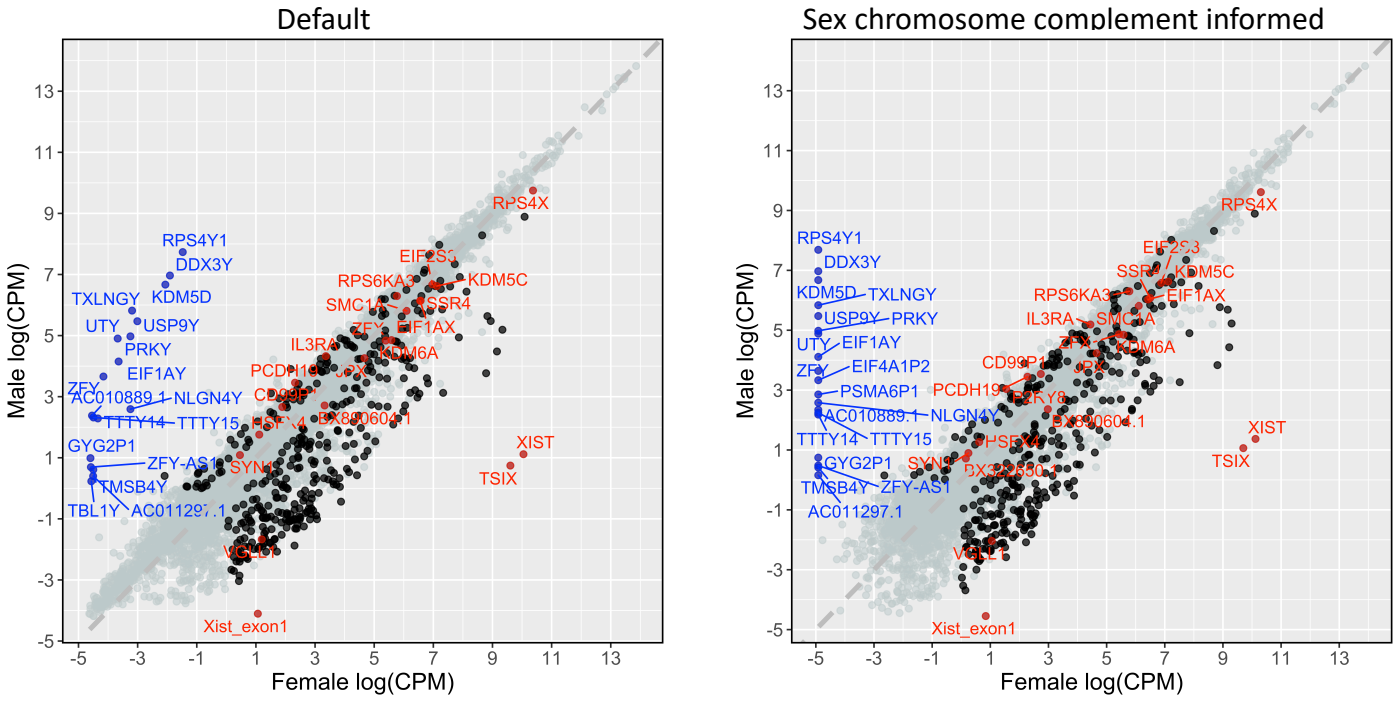
C Gene expression differences between male XY and female XX brain samples aligned using HISAT



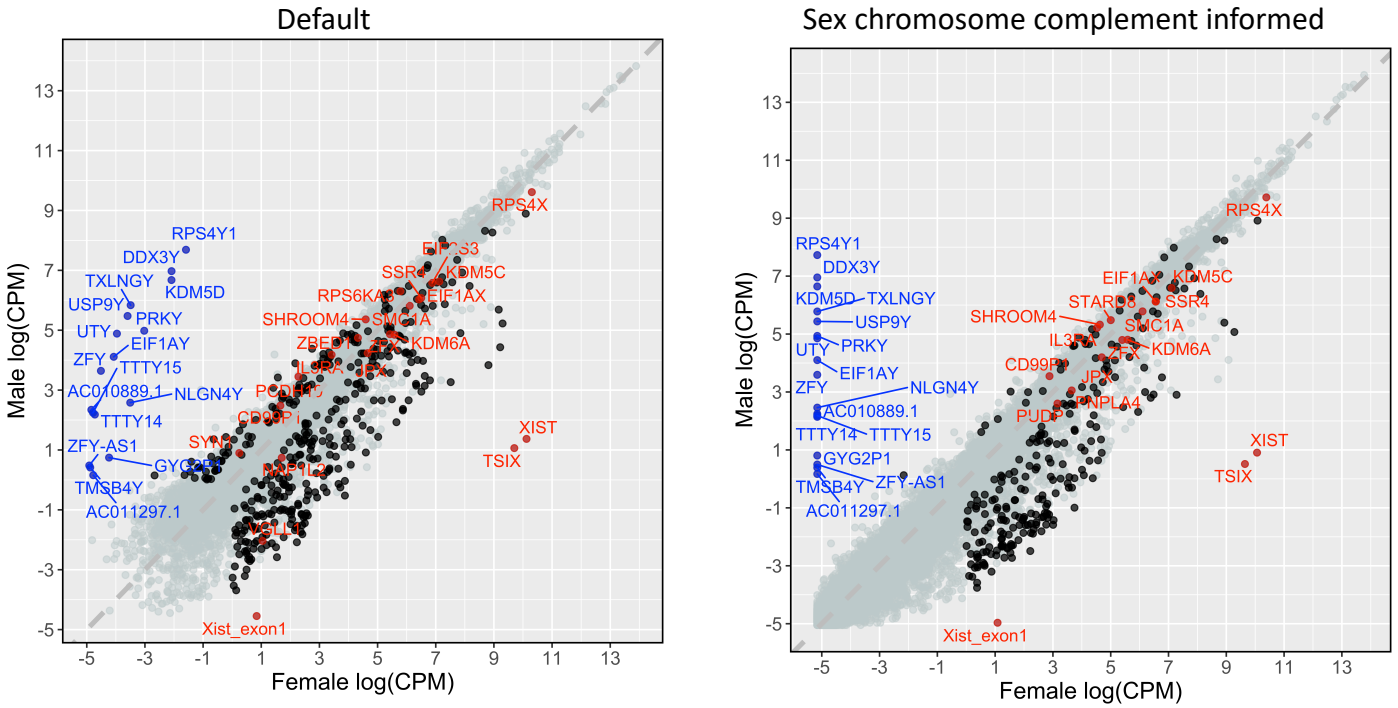
D Gene expression differences between male XY and female XX brain samples aligned using STAR



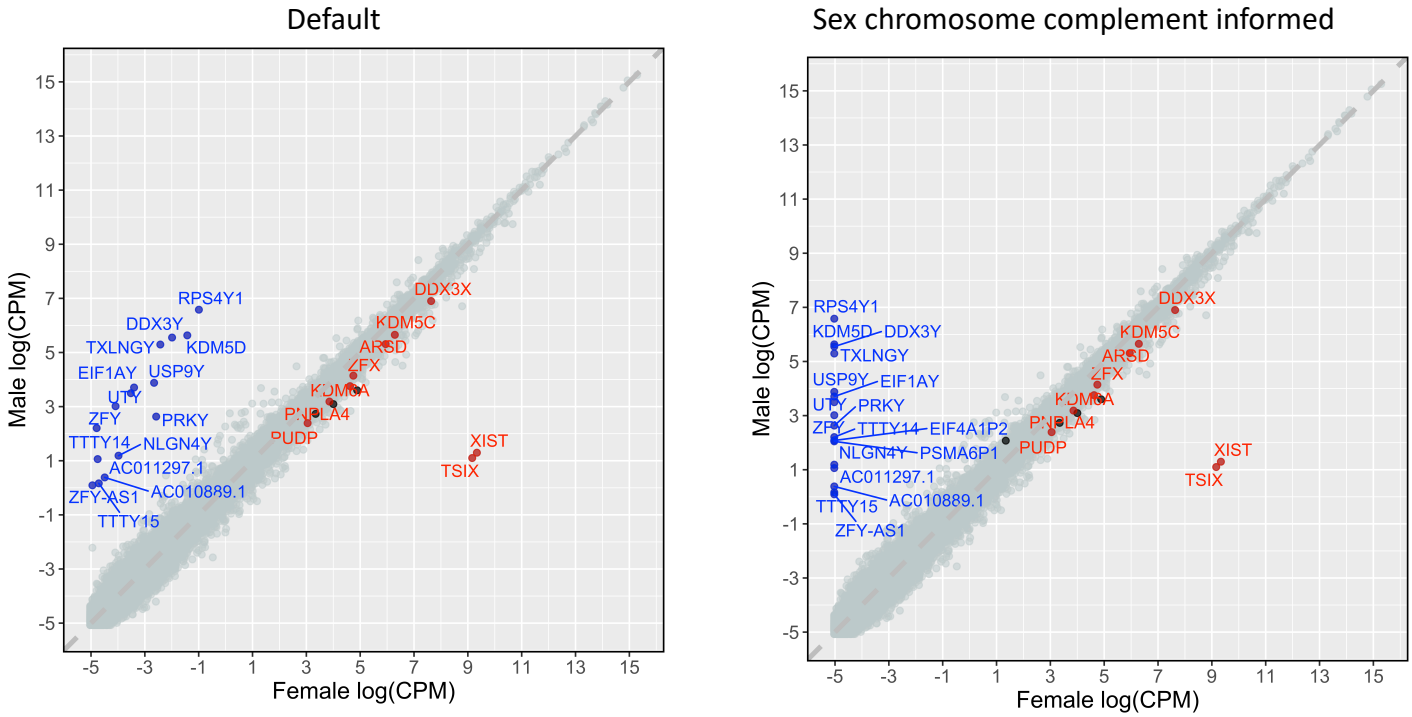
E Gene expression differences between male XY and female XX breast samples aligned using HISAT



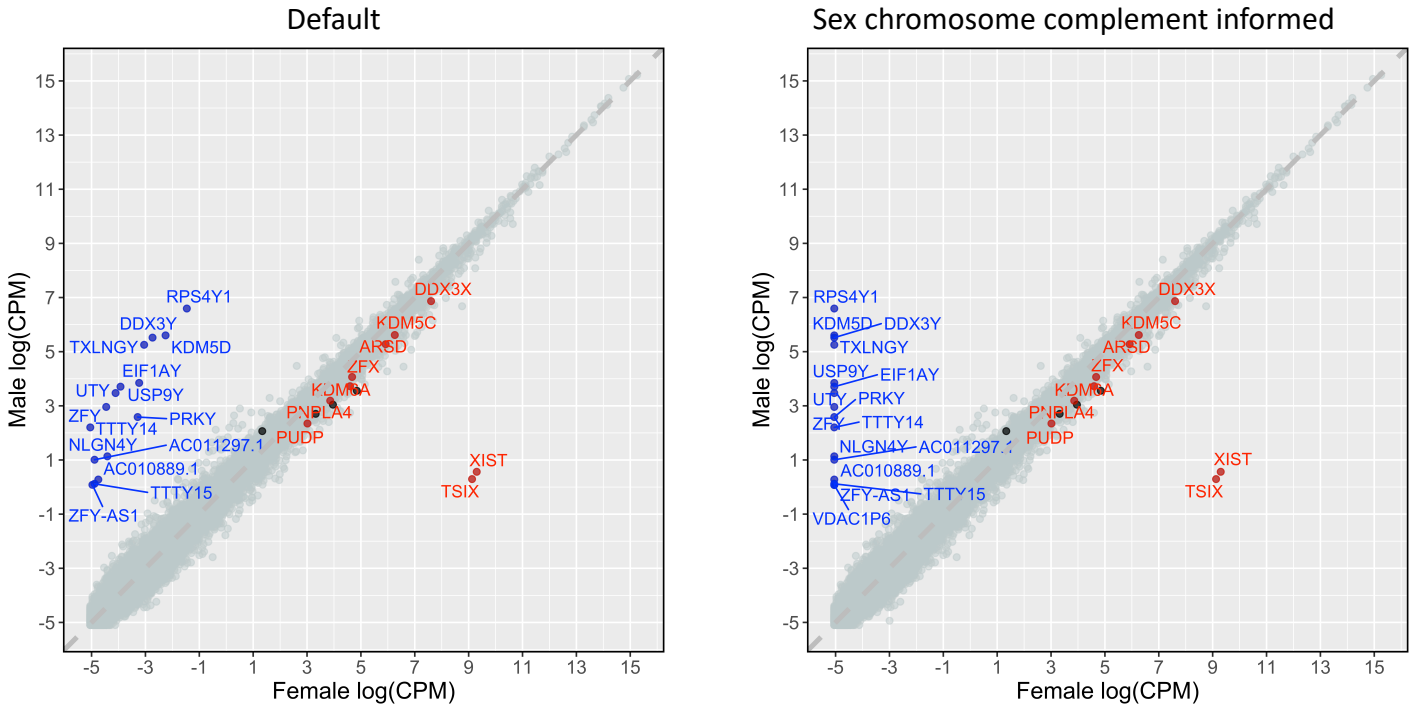
F Gene expression differences between male XY and female XX breast samples aligned using STAR



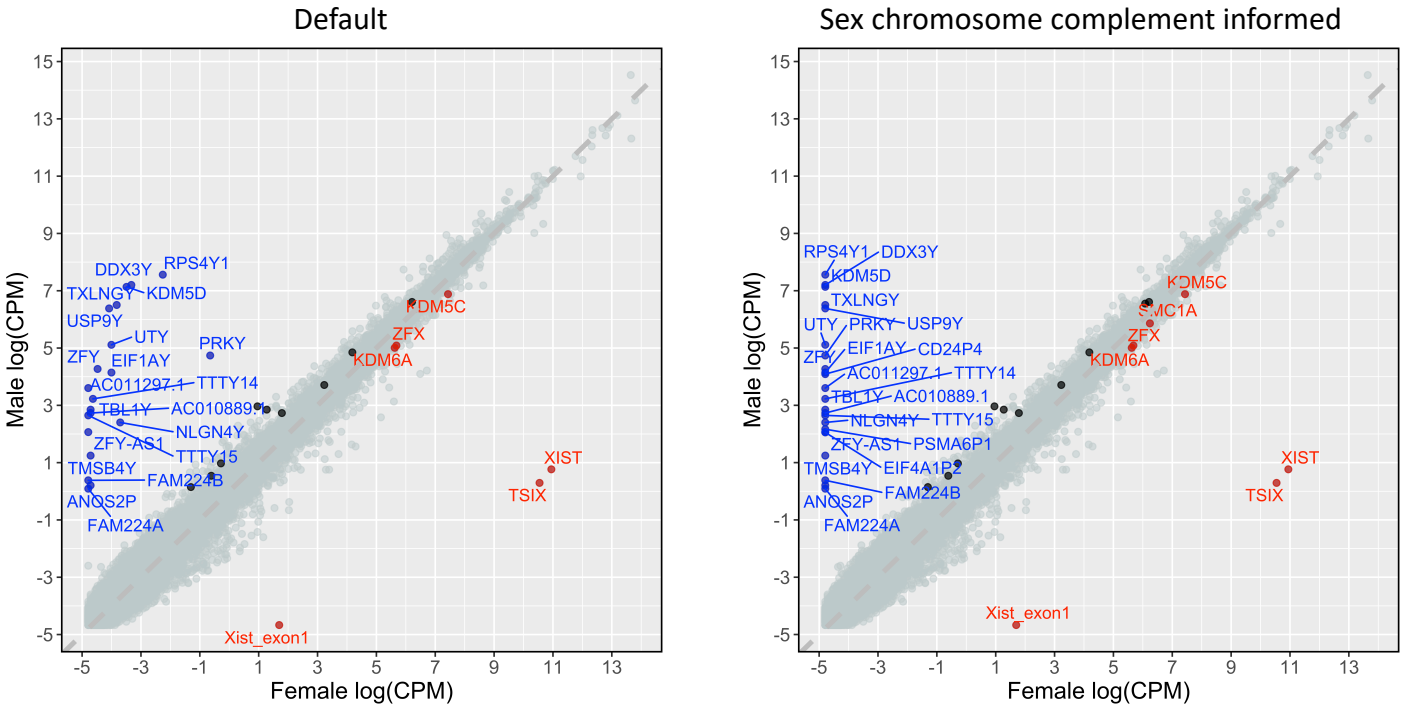
G Gene expression differences between male XY and female XX liver samples aligned using HISAT



H Gene expression differences between male XY and female XX liver samples aligned using STAR



I Gene expression differences between male XY and female XX thyroid samples aligned using HISAT



J Gene expression differences between male XY and female XX thyroid samples aligned using STAR