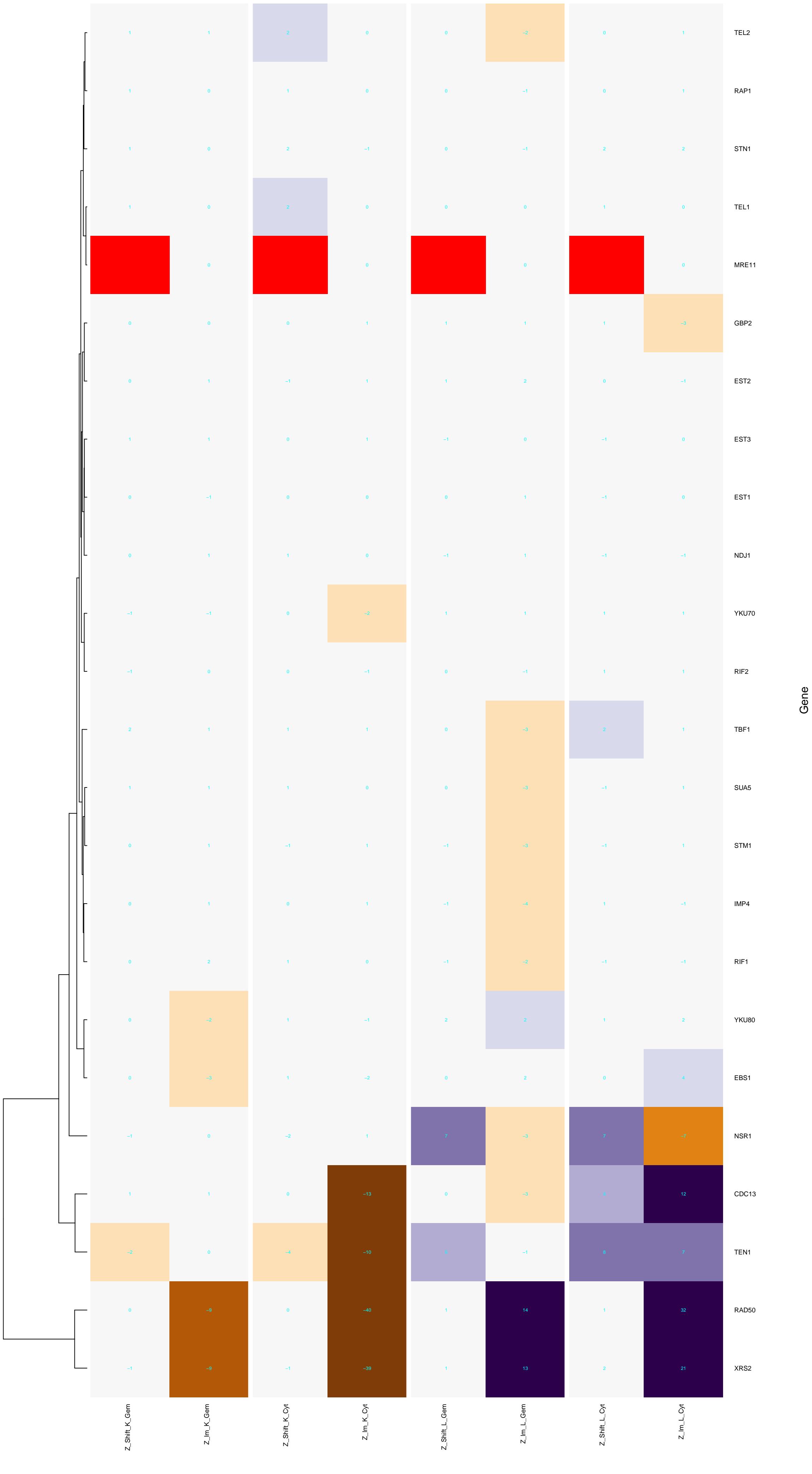
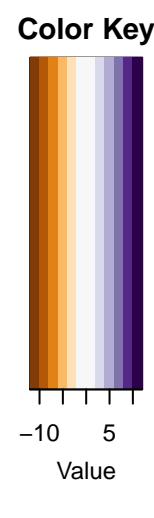
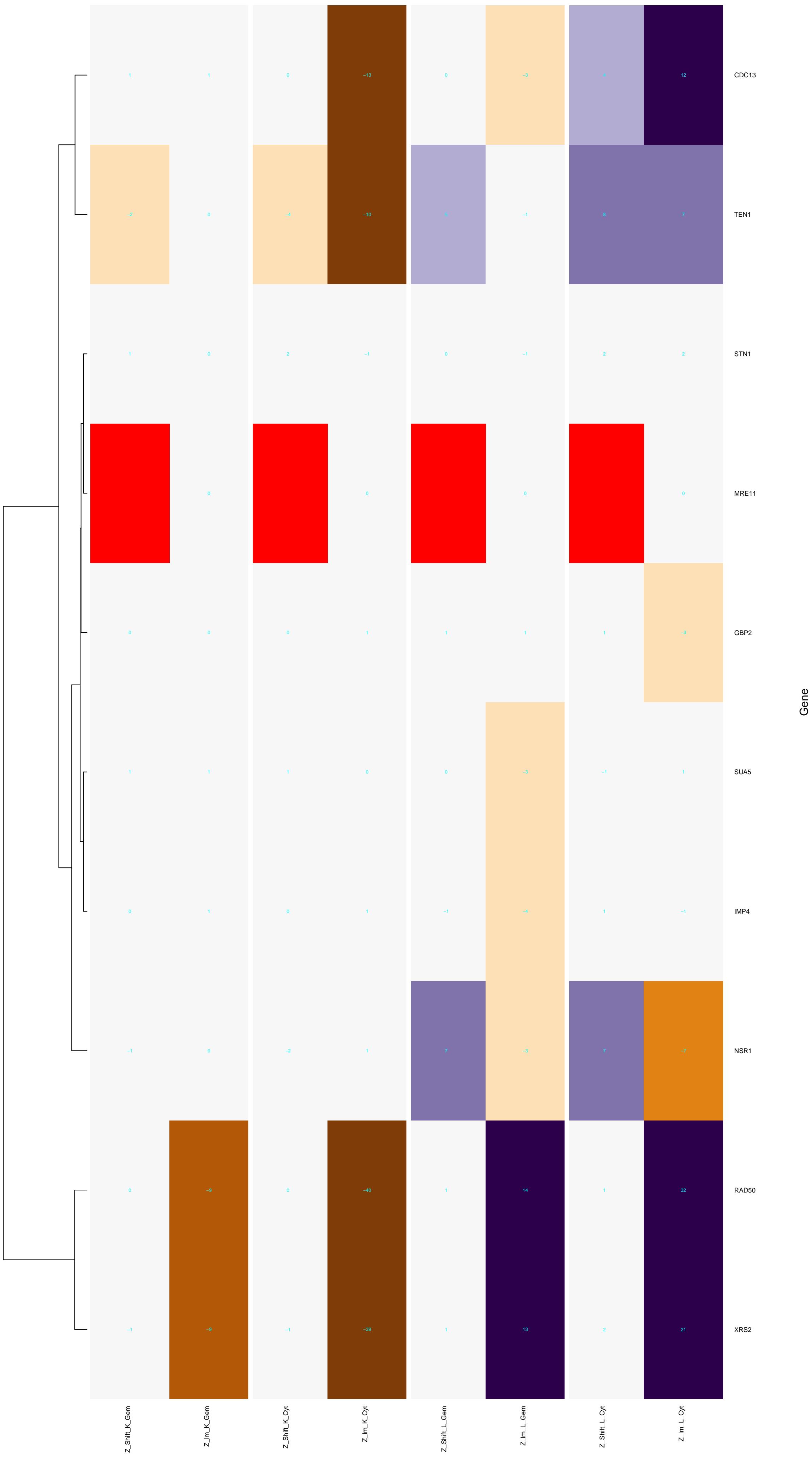


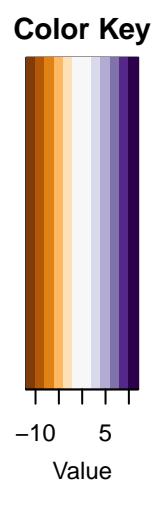
telomeric DNA binding



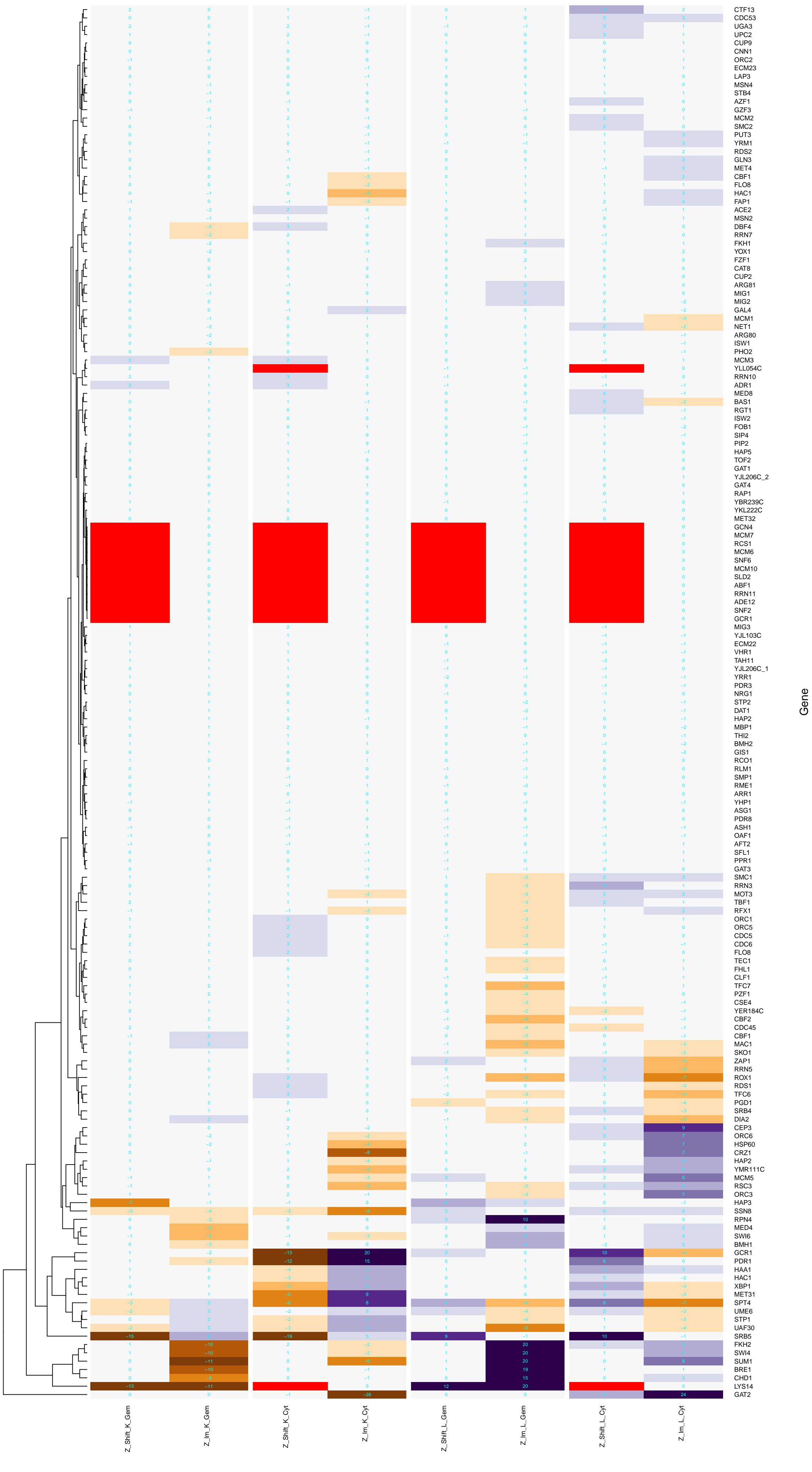


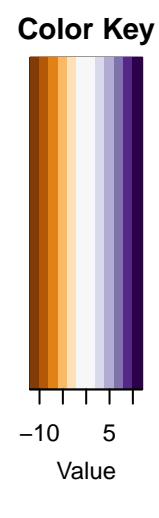
sequence-specific single stranded DNA binding



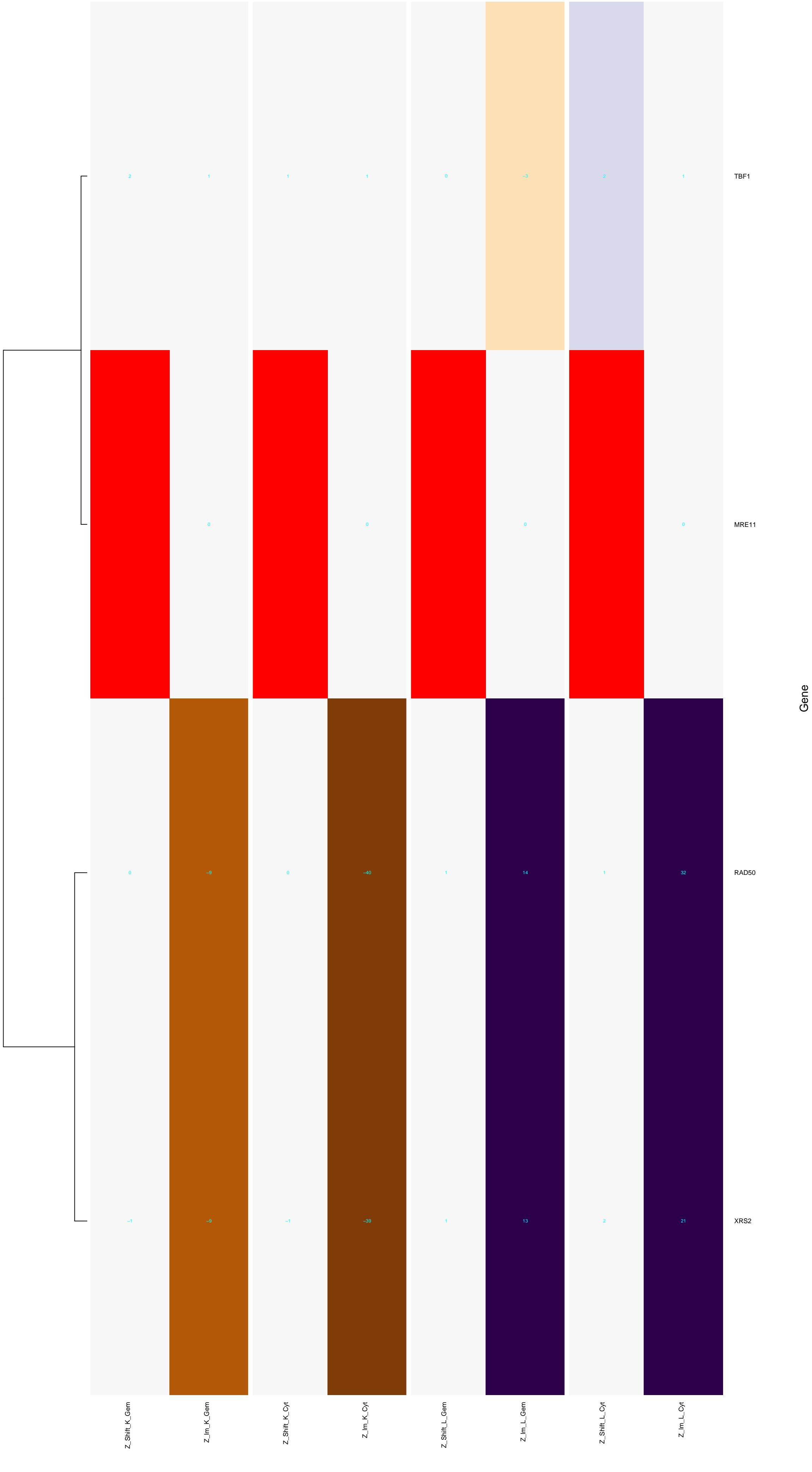


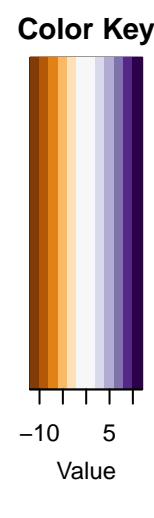
sequence-specific double-stranded DNA binding



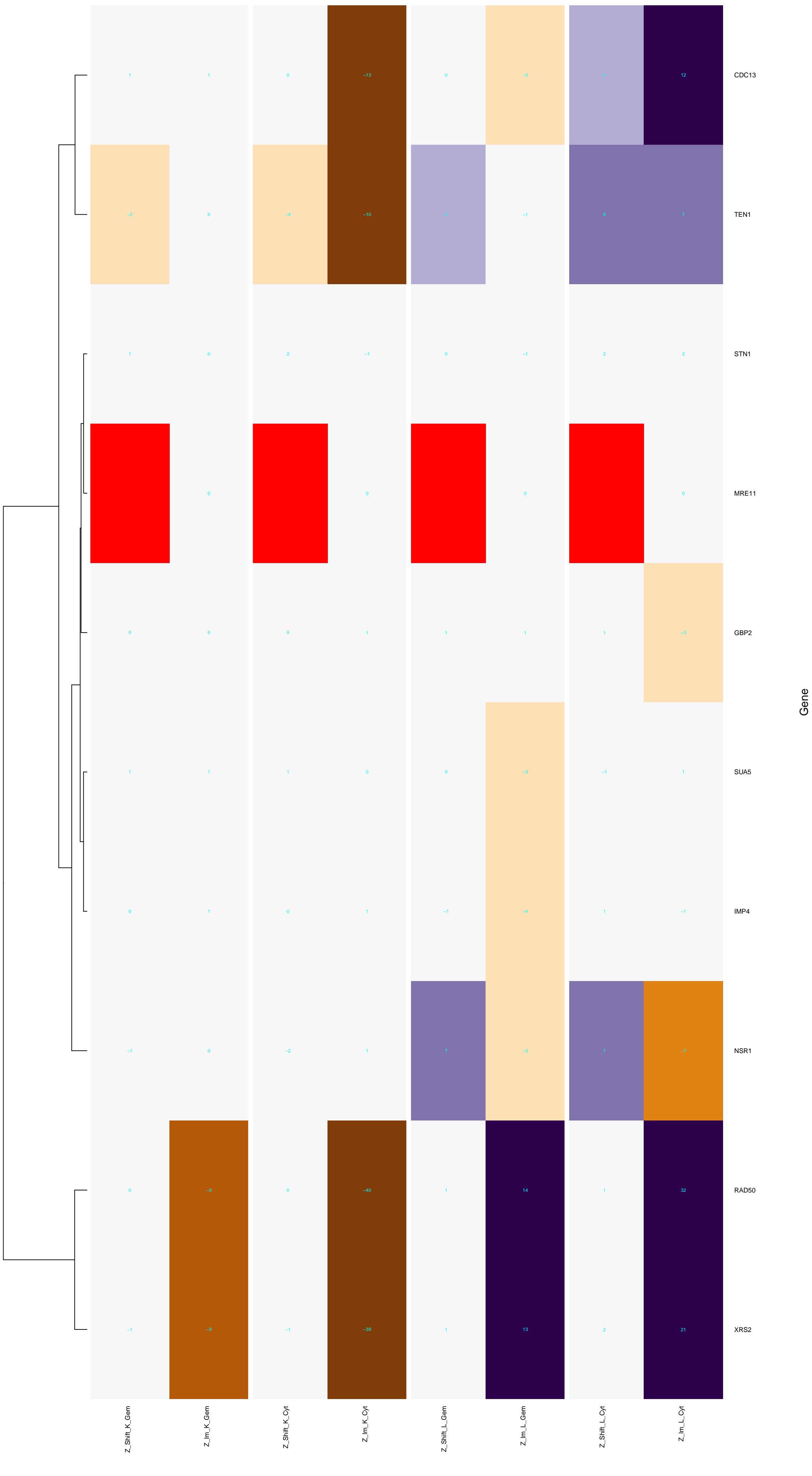


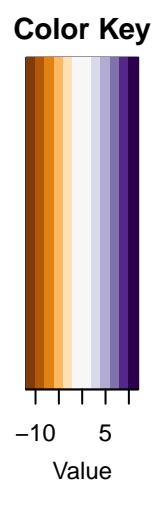
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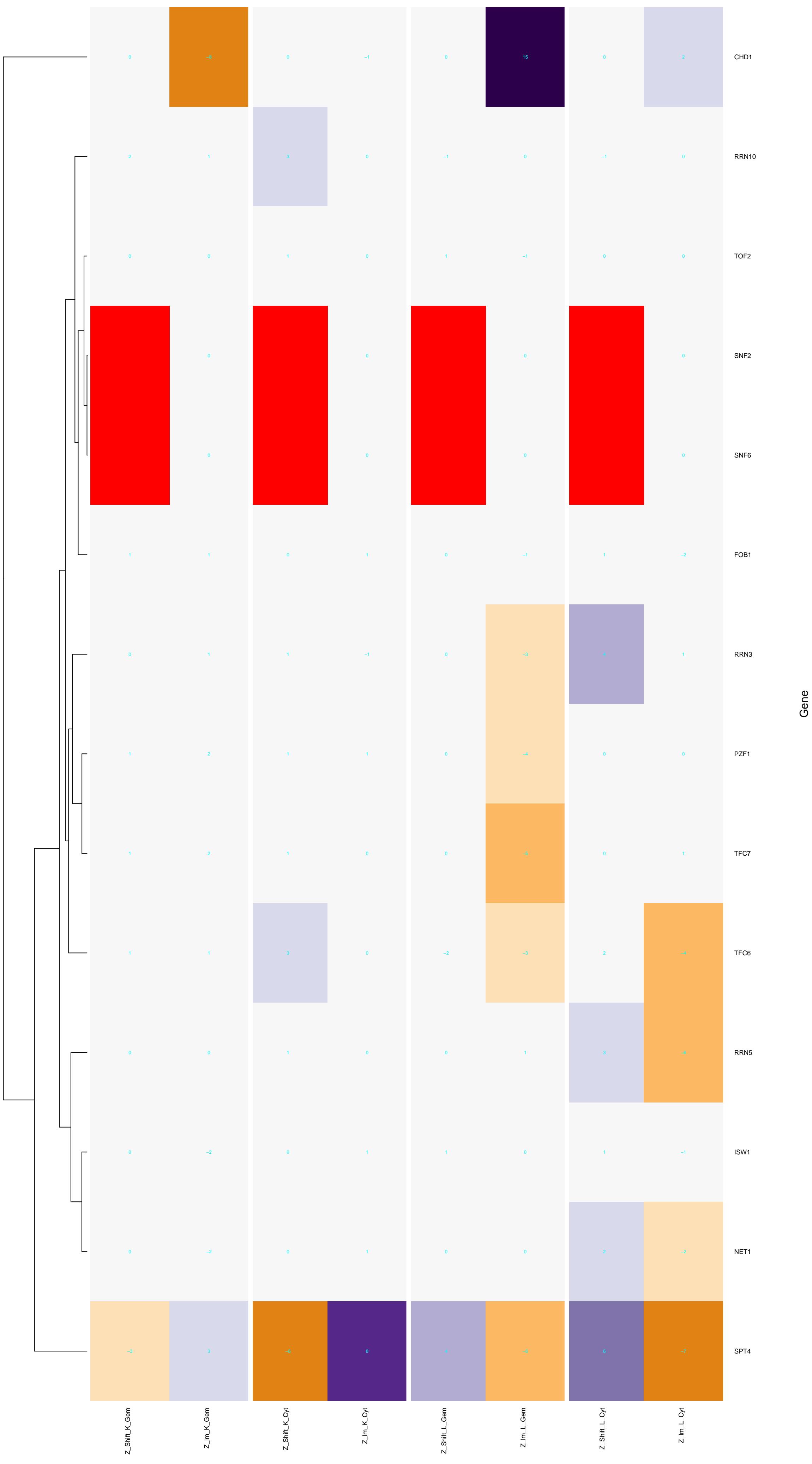


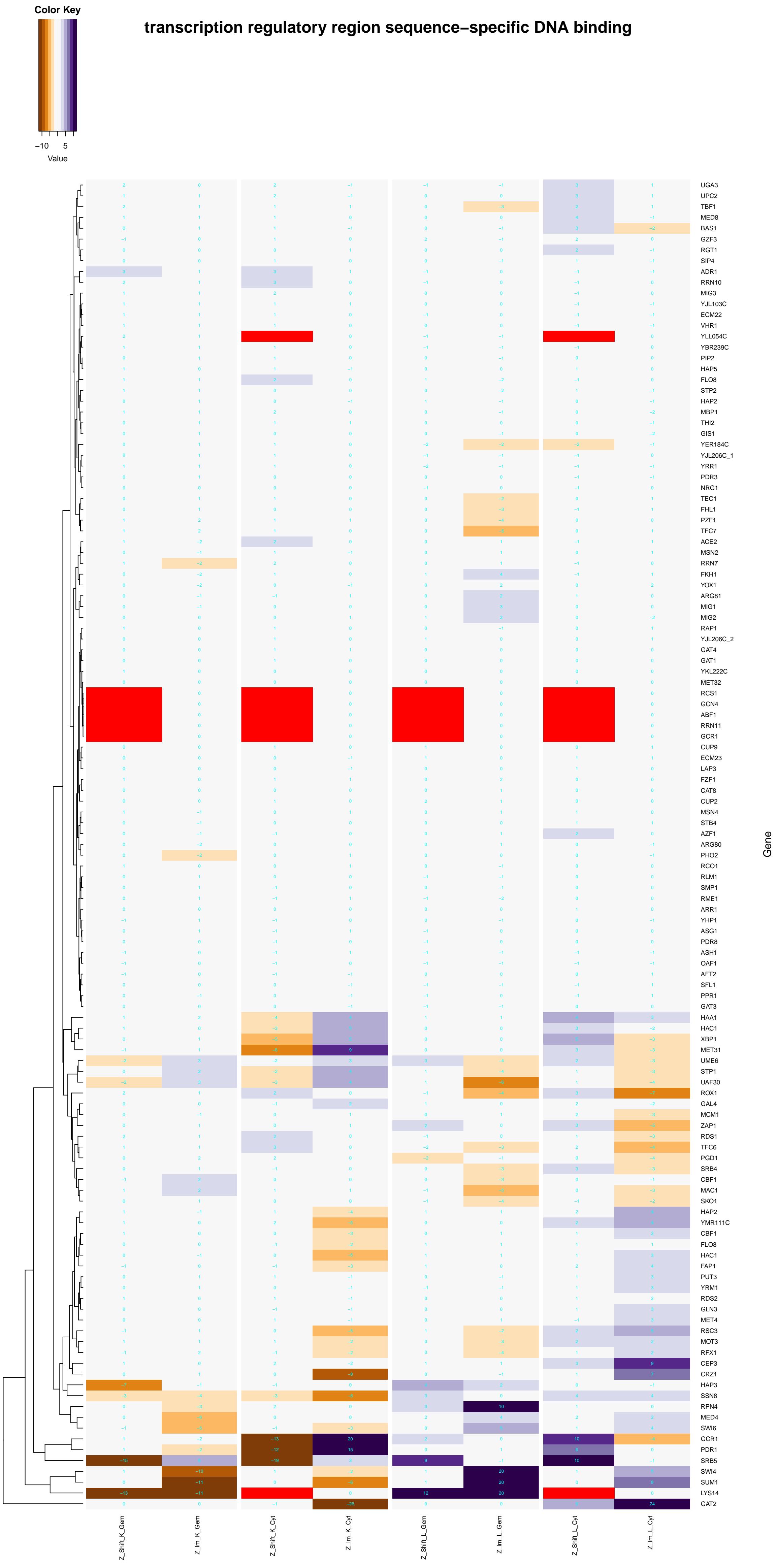
single-stranded telomeric DNA binding

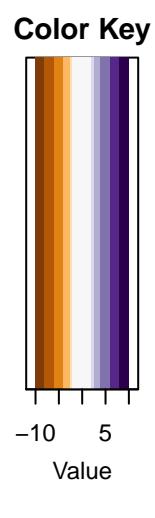




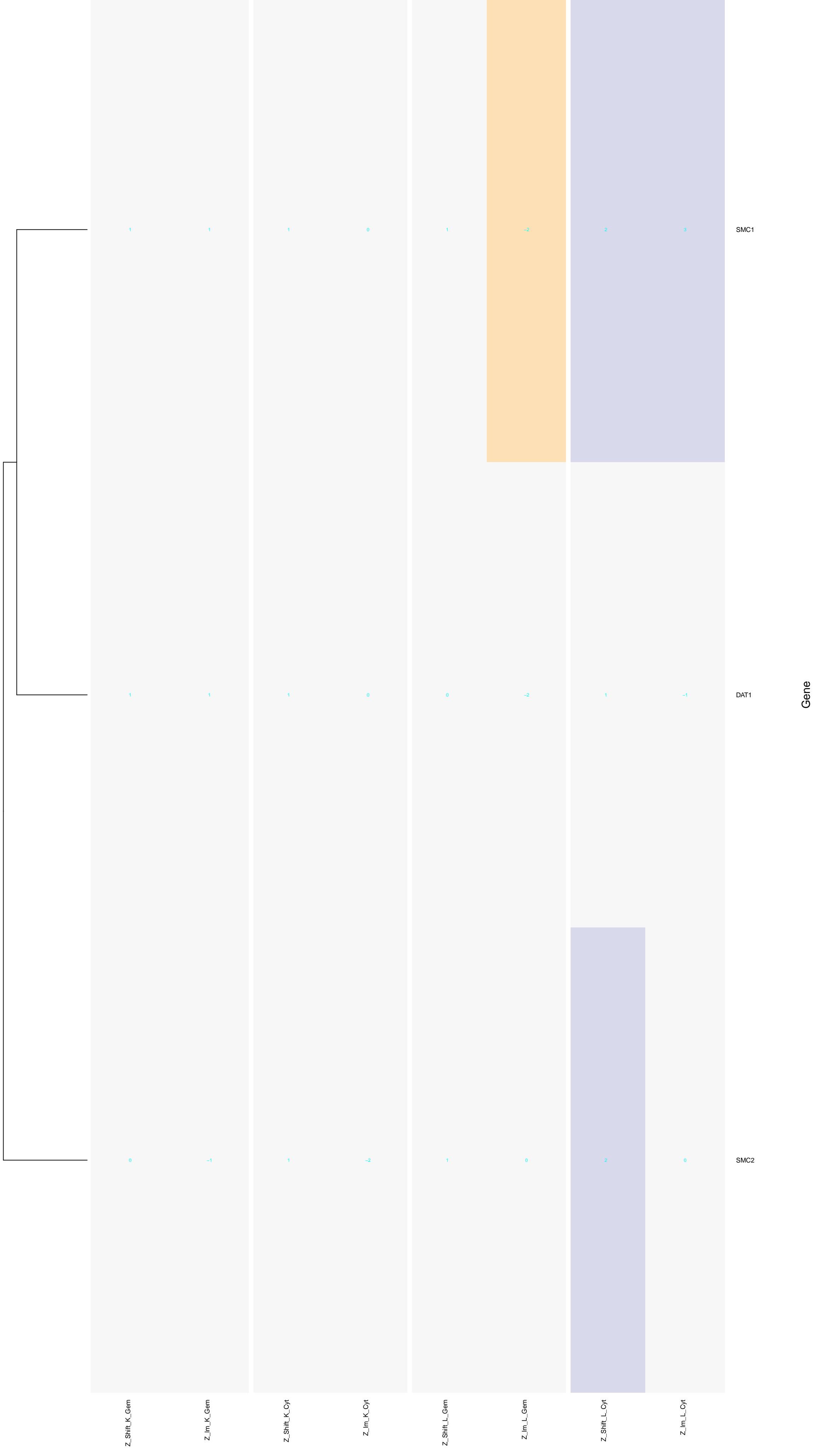
rDNA binding







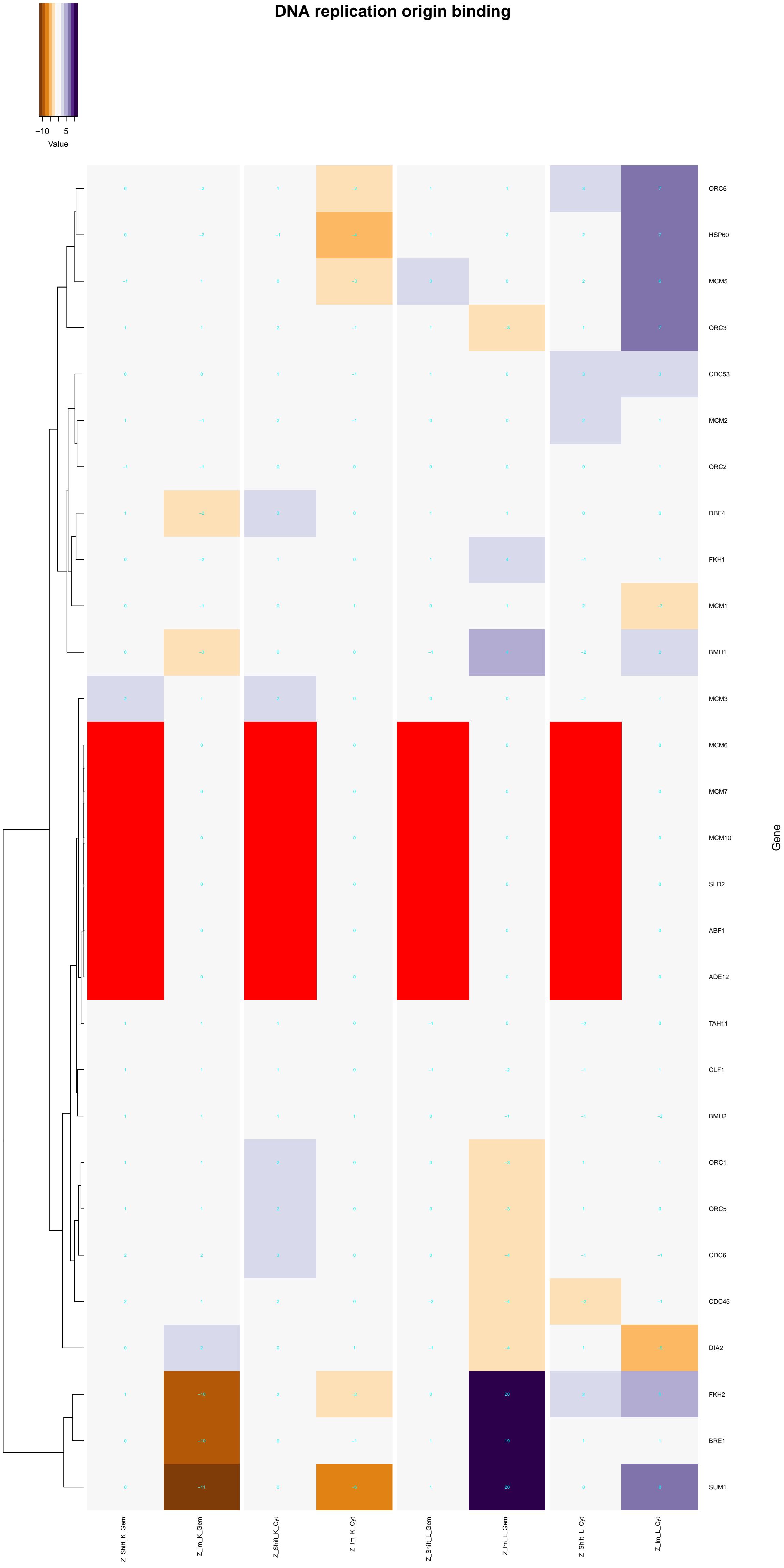
AT DNA binding

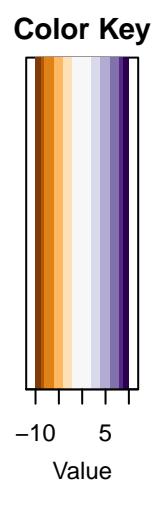


Color Key

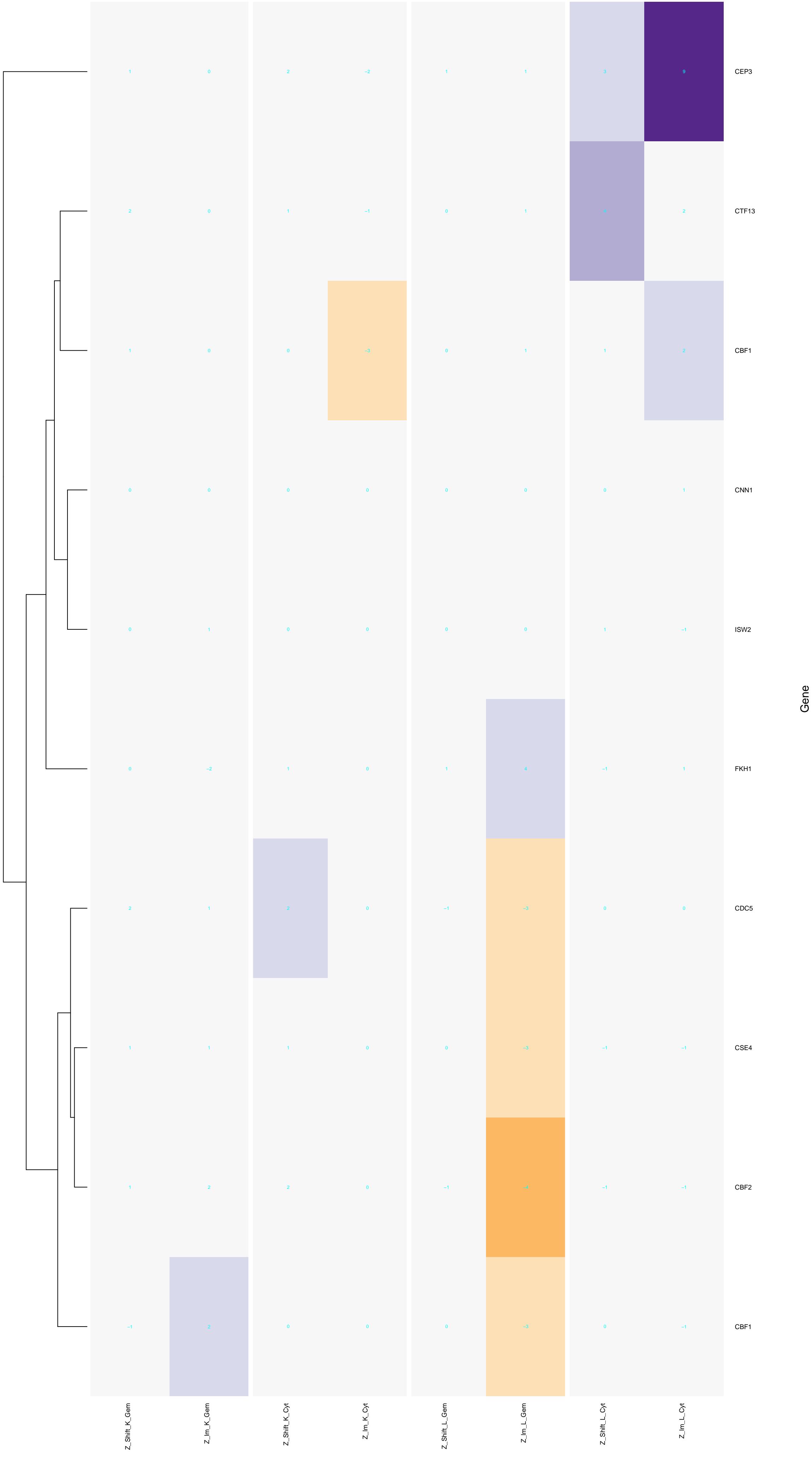


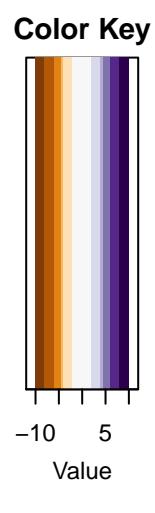
DNA replication origin binding



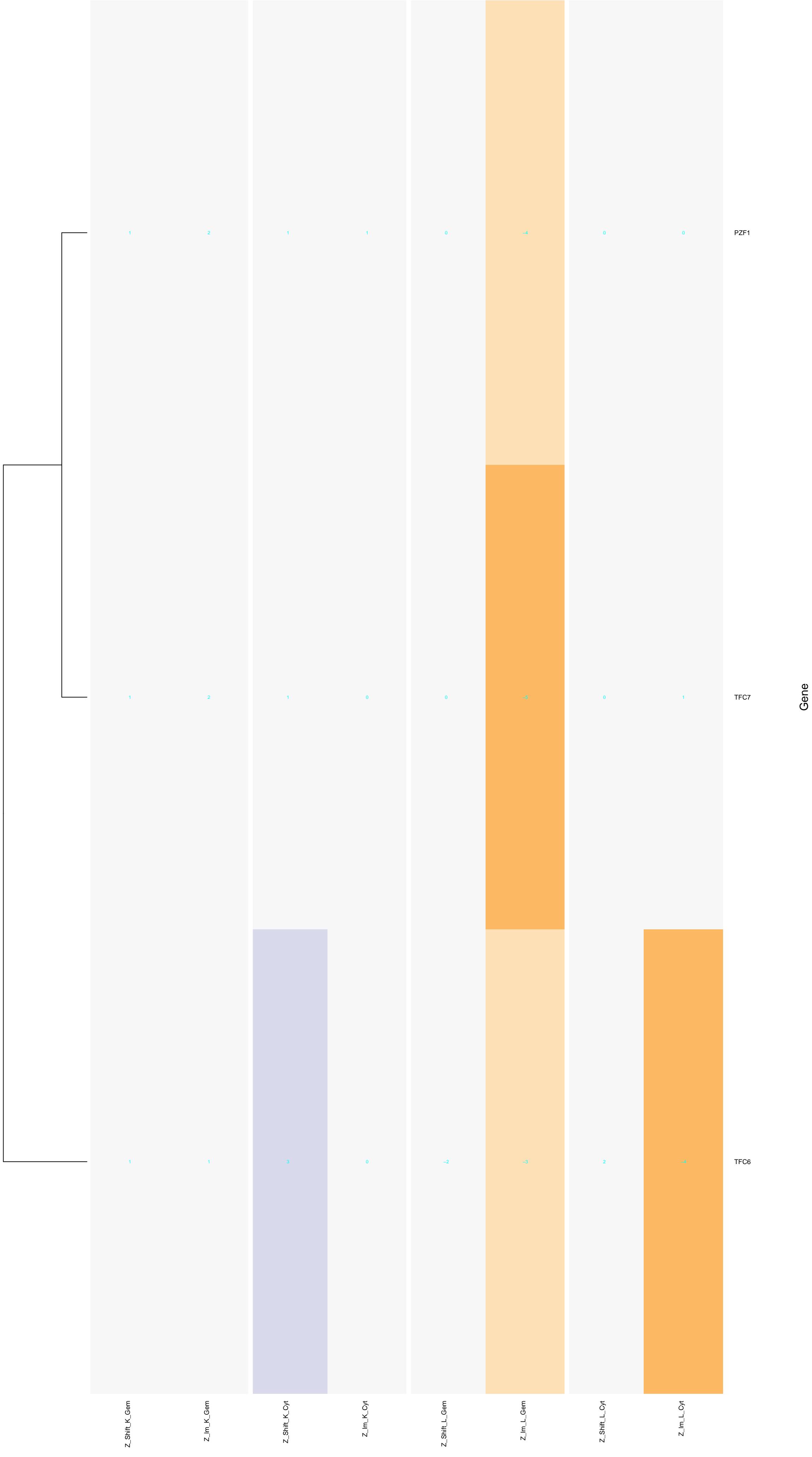


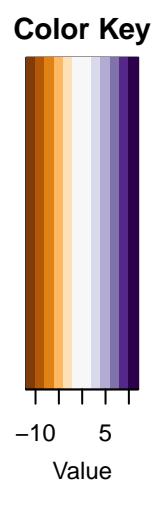
centromeric DNA binding



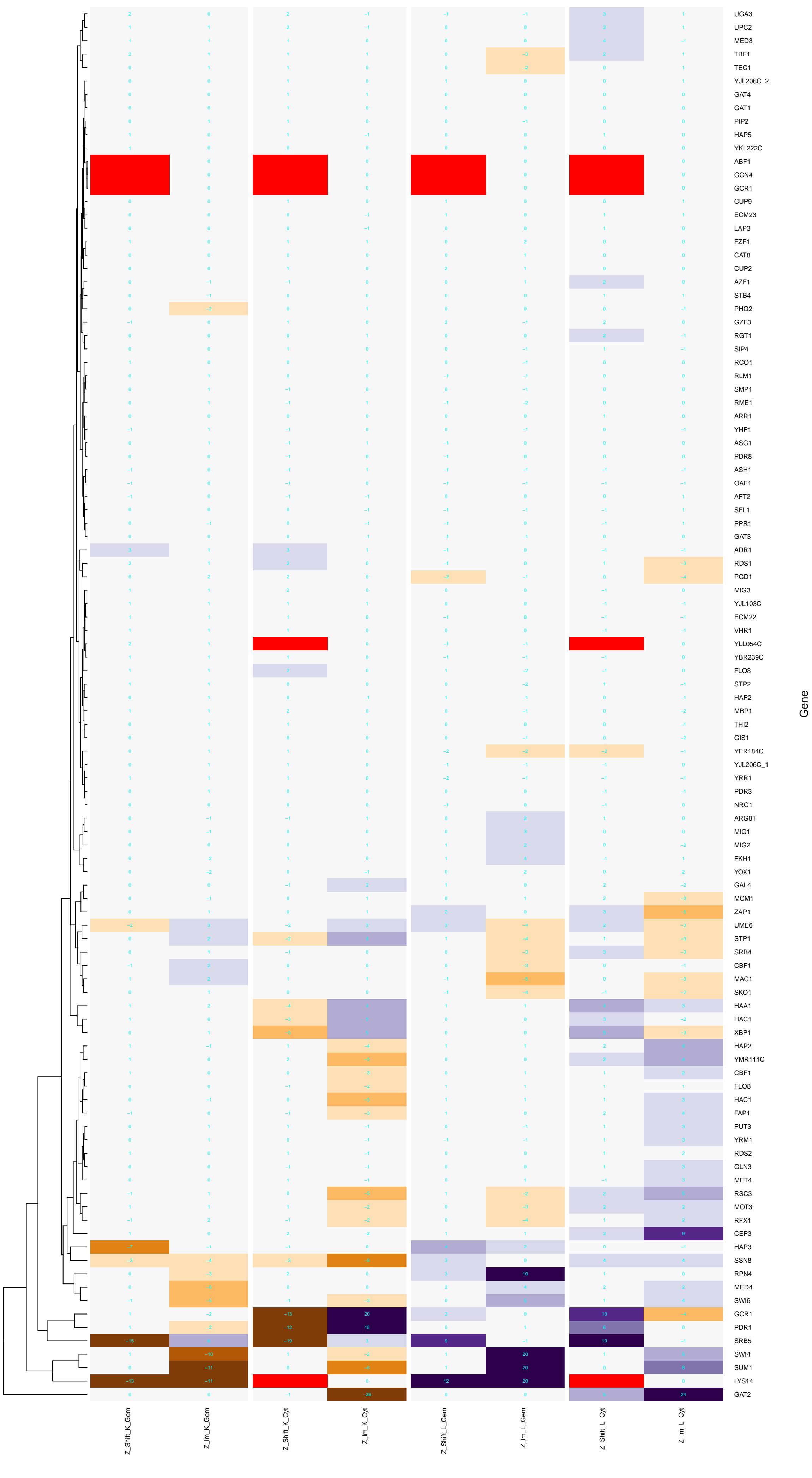


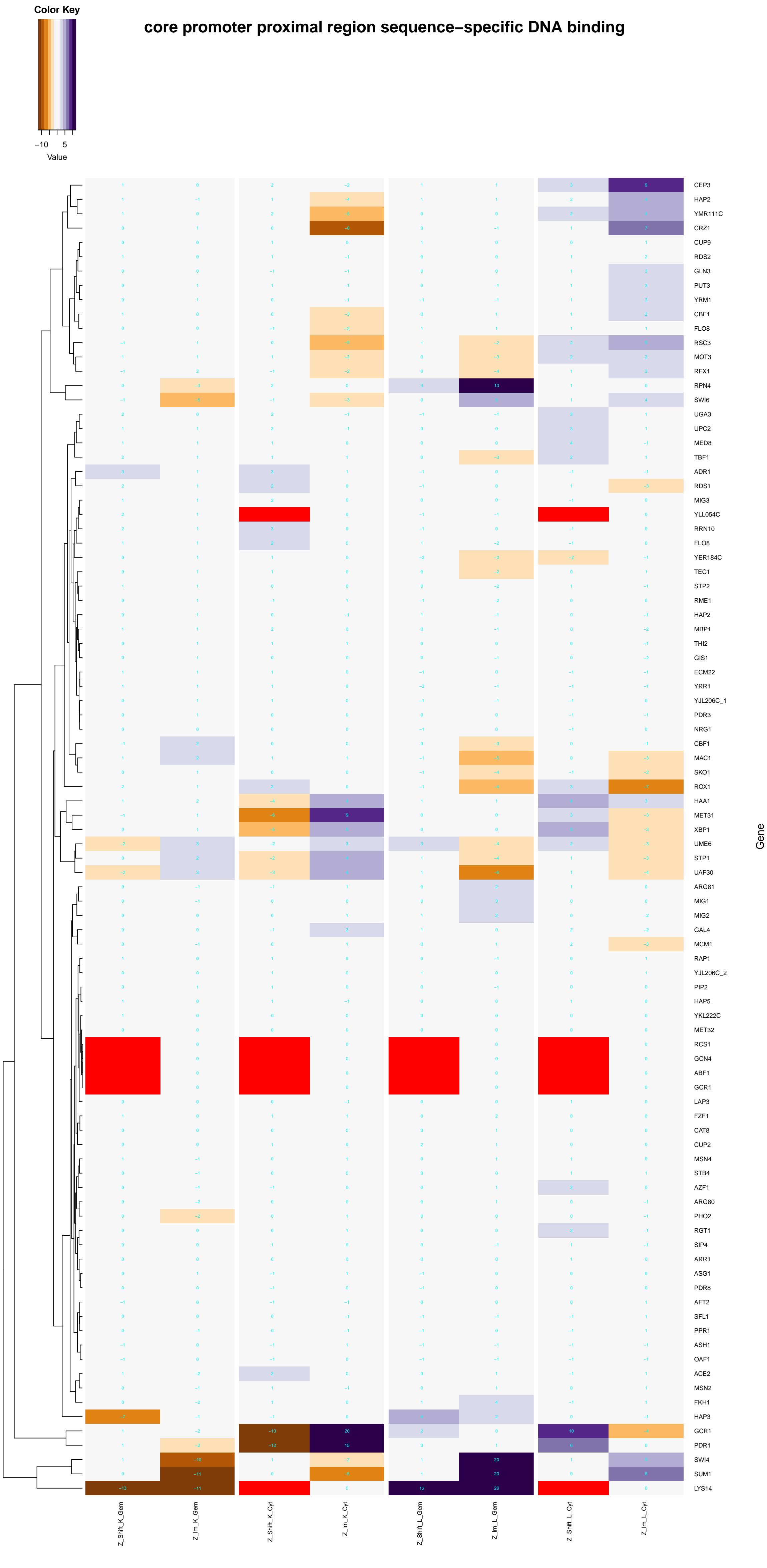
5S rDNA binding

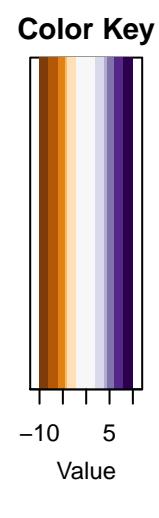




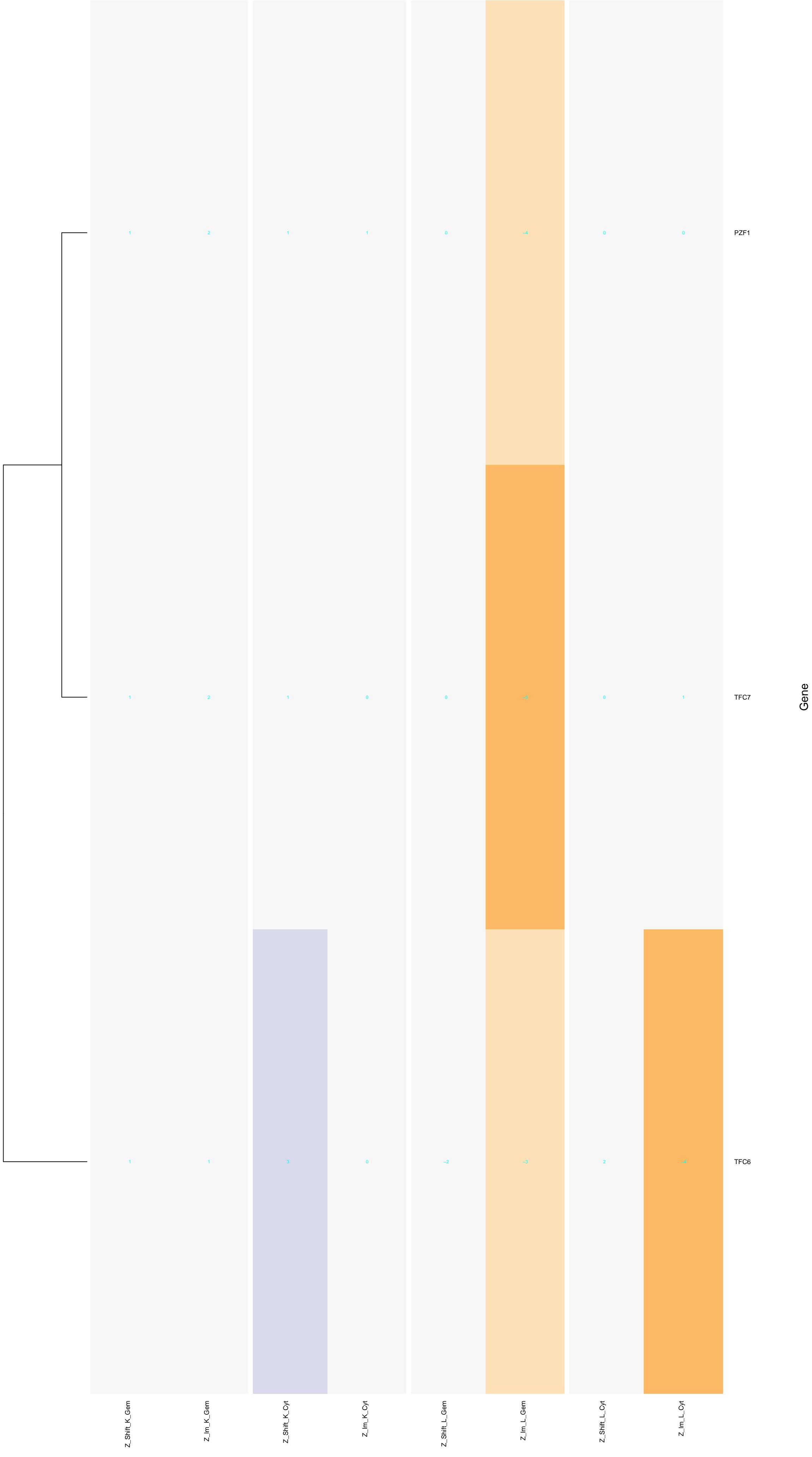
RNA polymerase II regulatory region sequence-specific DNA binding

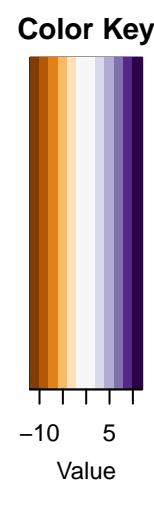




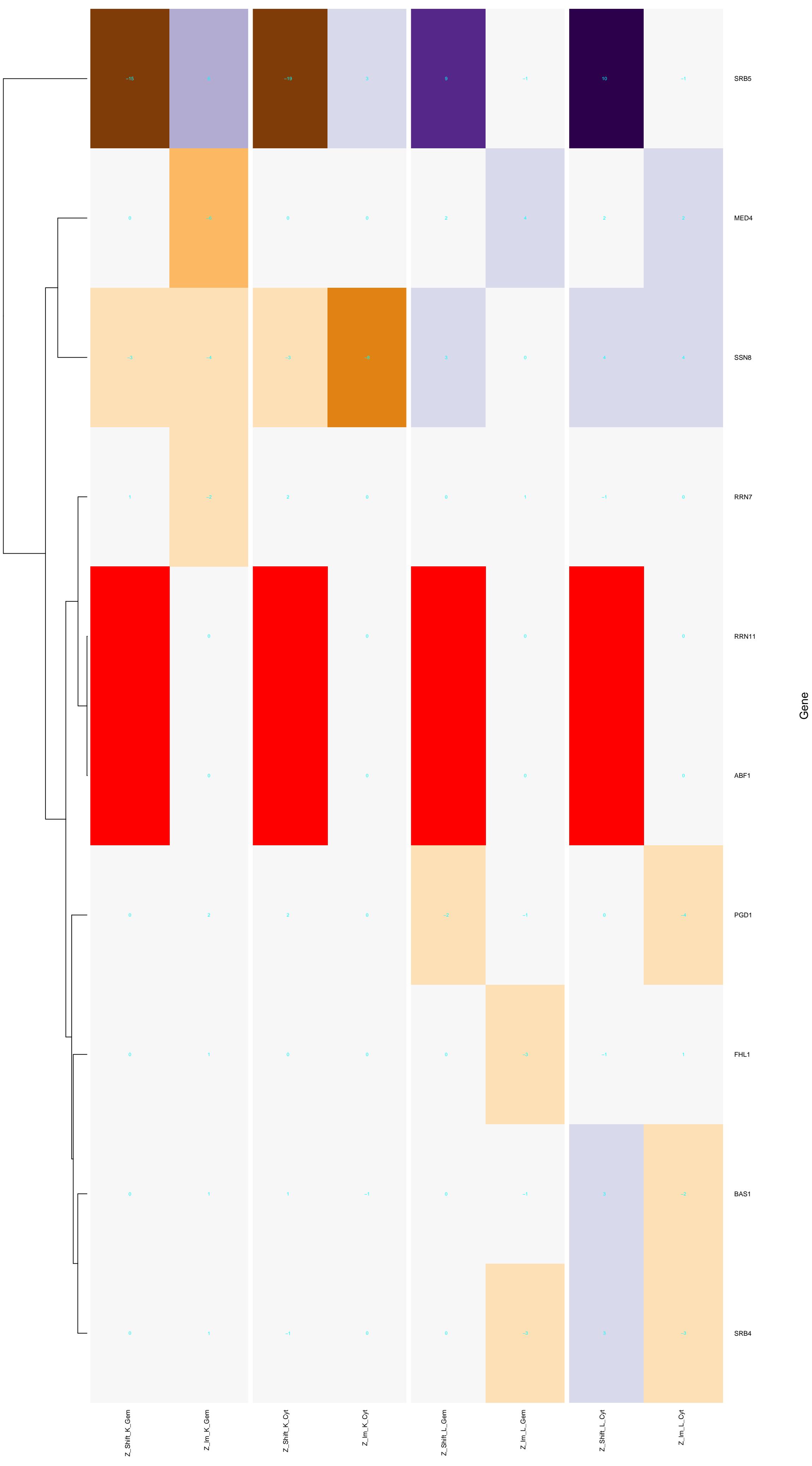


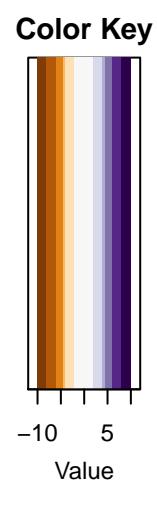
polymerase III regulatory region sequence-specific DNA binding



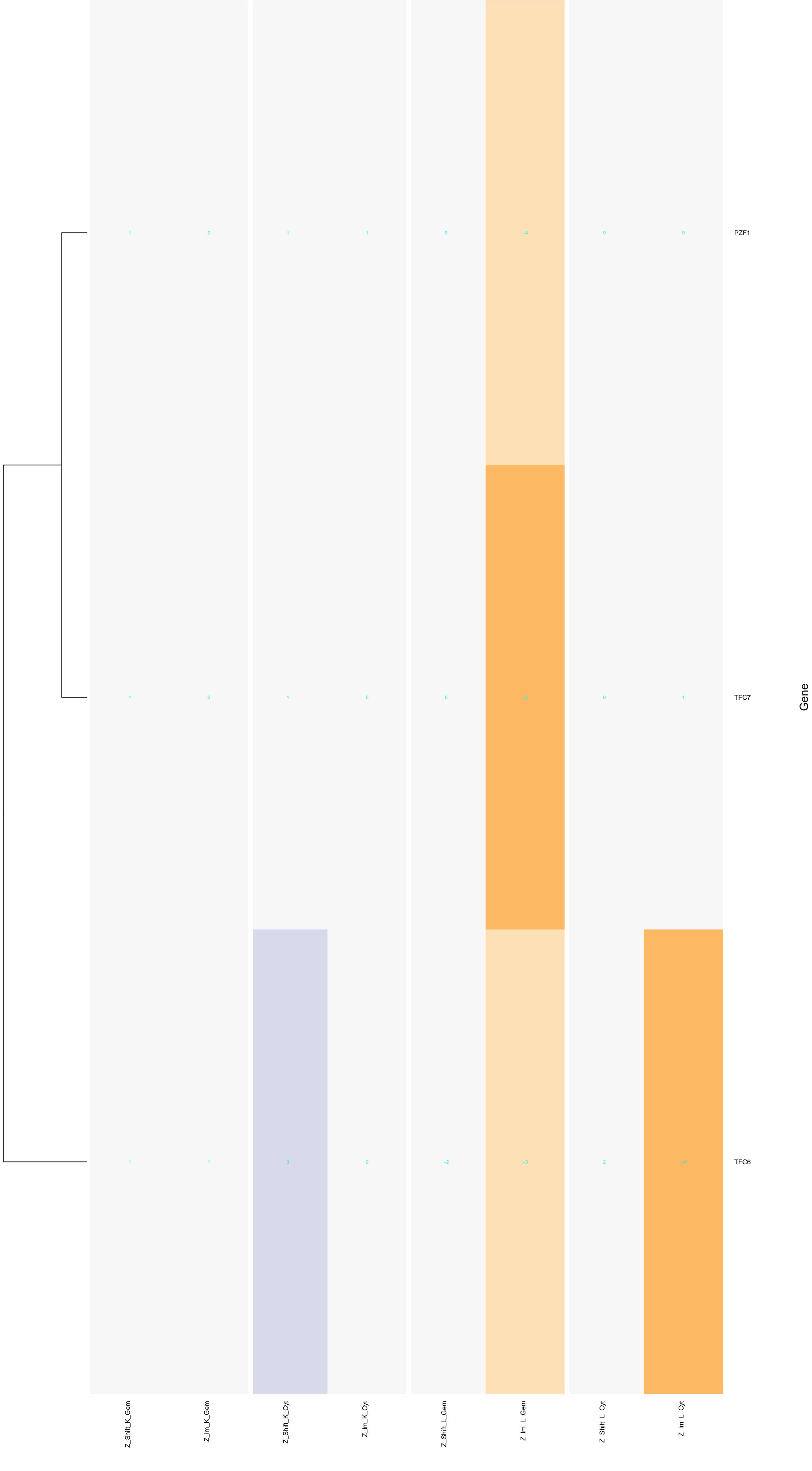


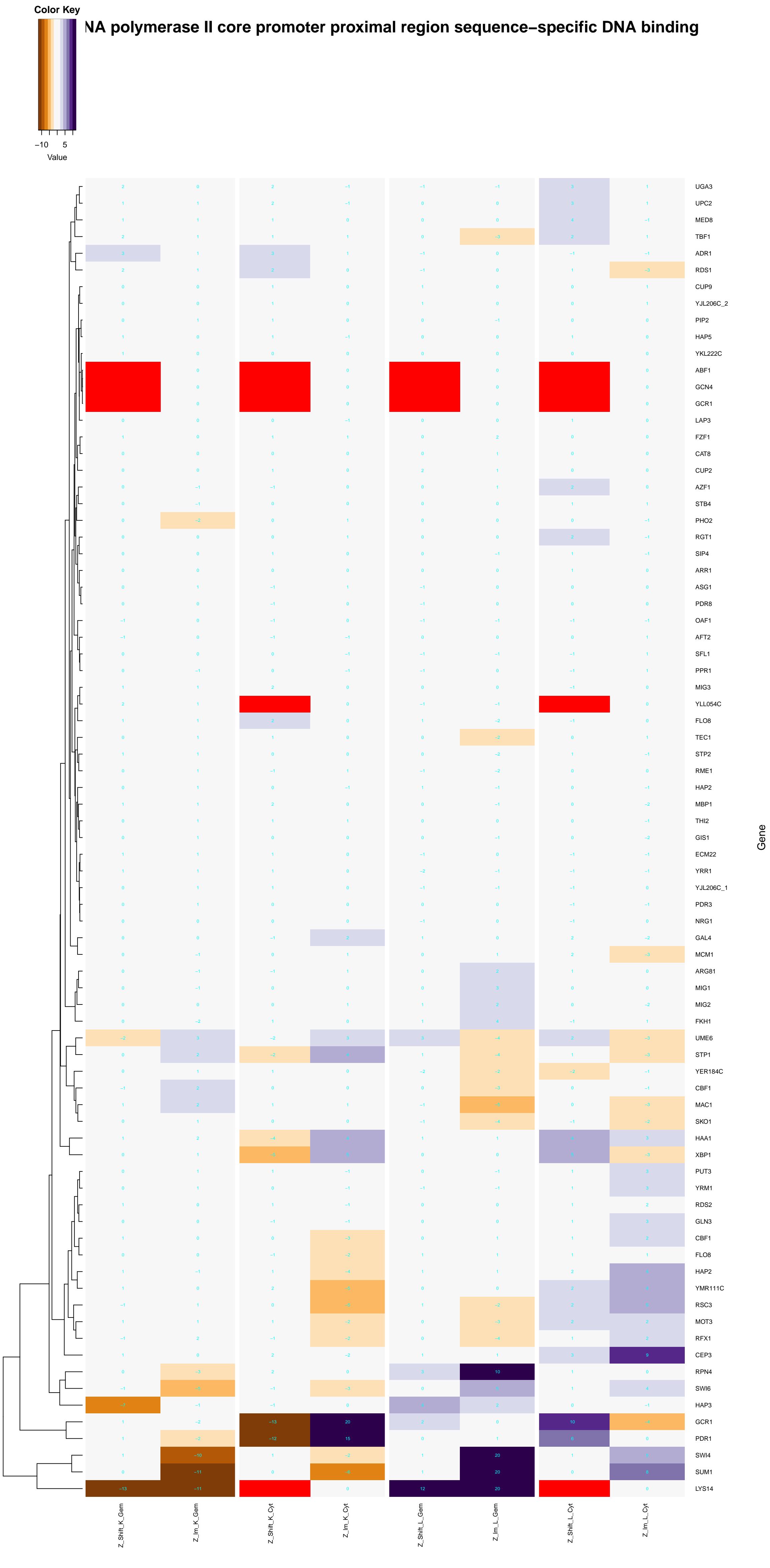
core promoter sequence-specific DNA binding

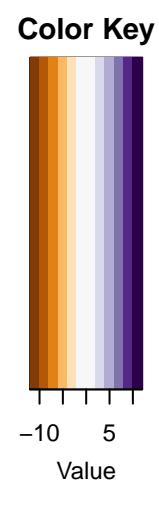




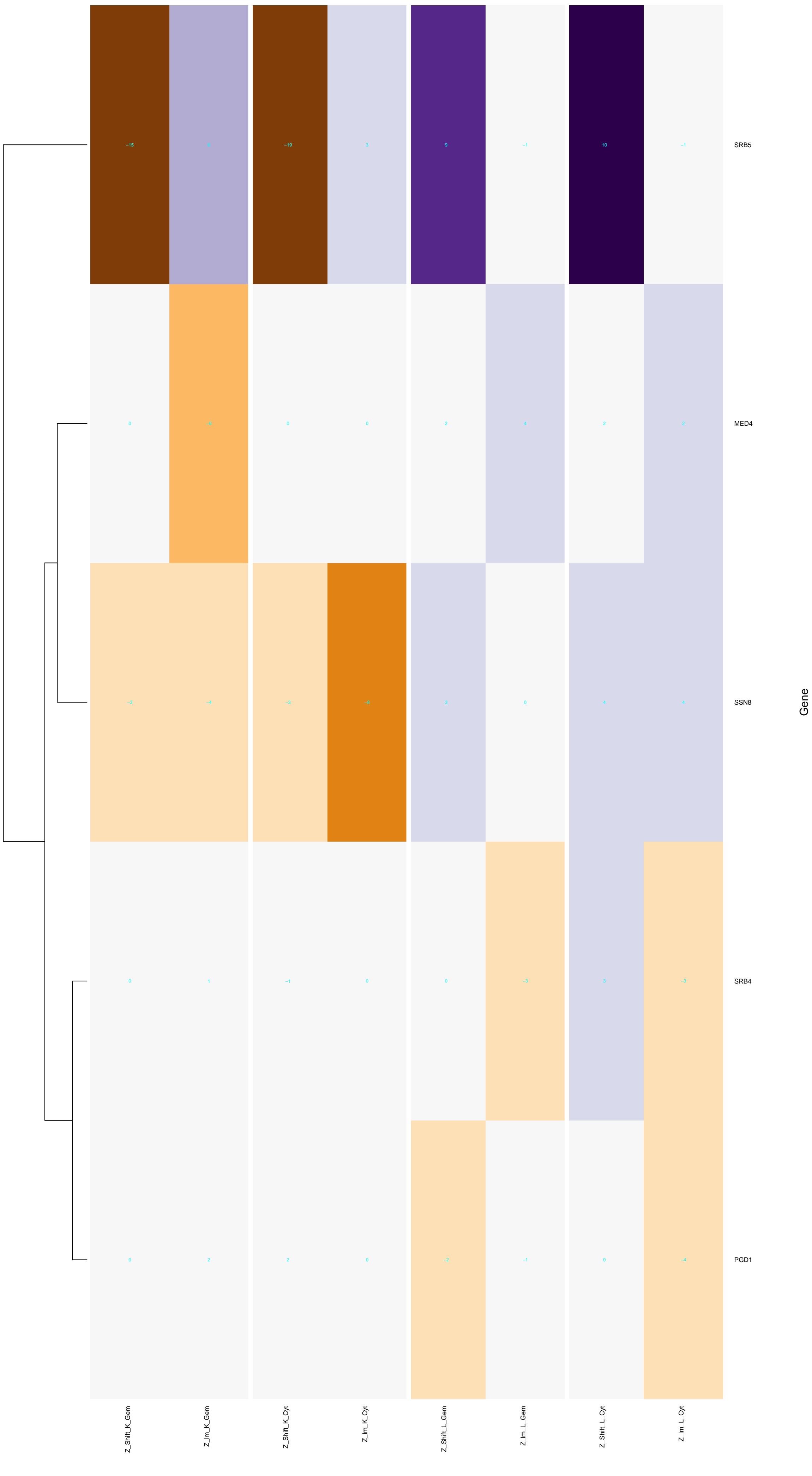
RNA polymerase III type 1 promoter DNA binding

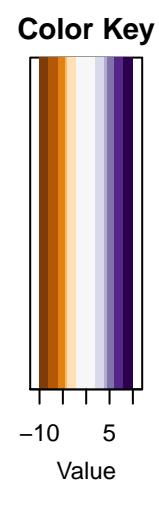






RNA polymerase II core promoter sequence-specific DNA binding





RNA polymerase III type 1 promoter sequence-specific DNA binding

