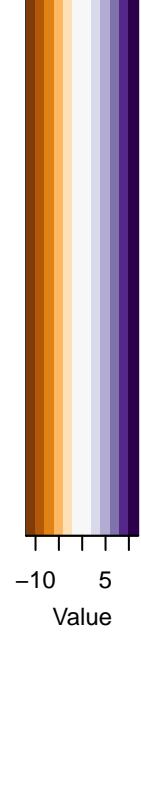
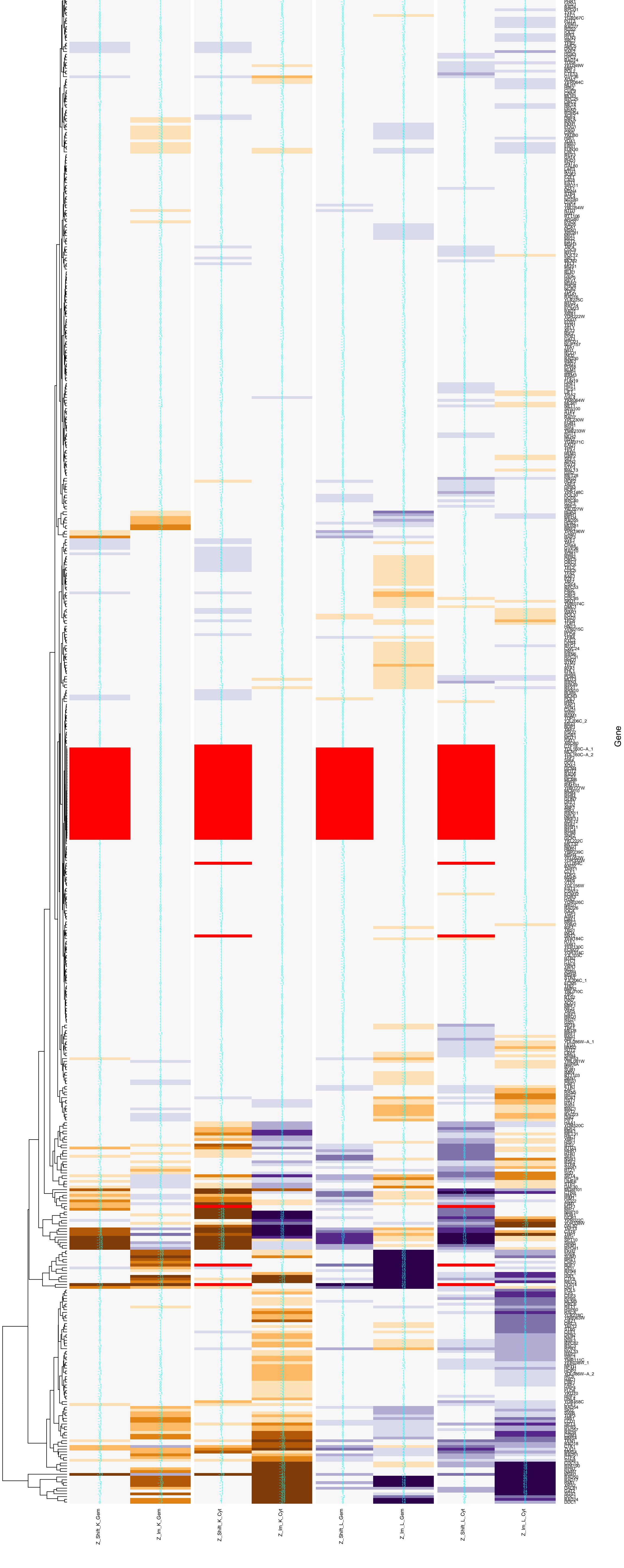


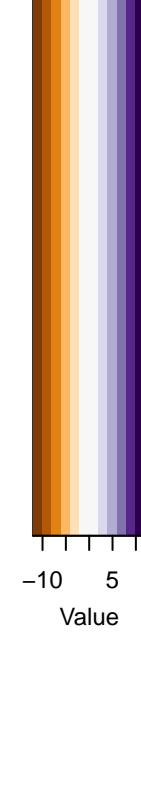
Color Key



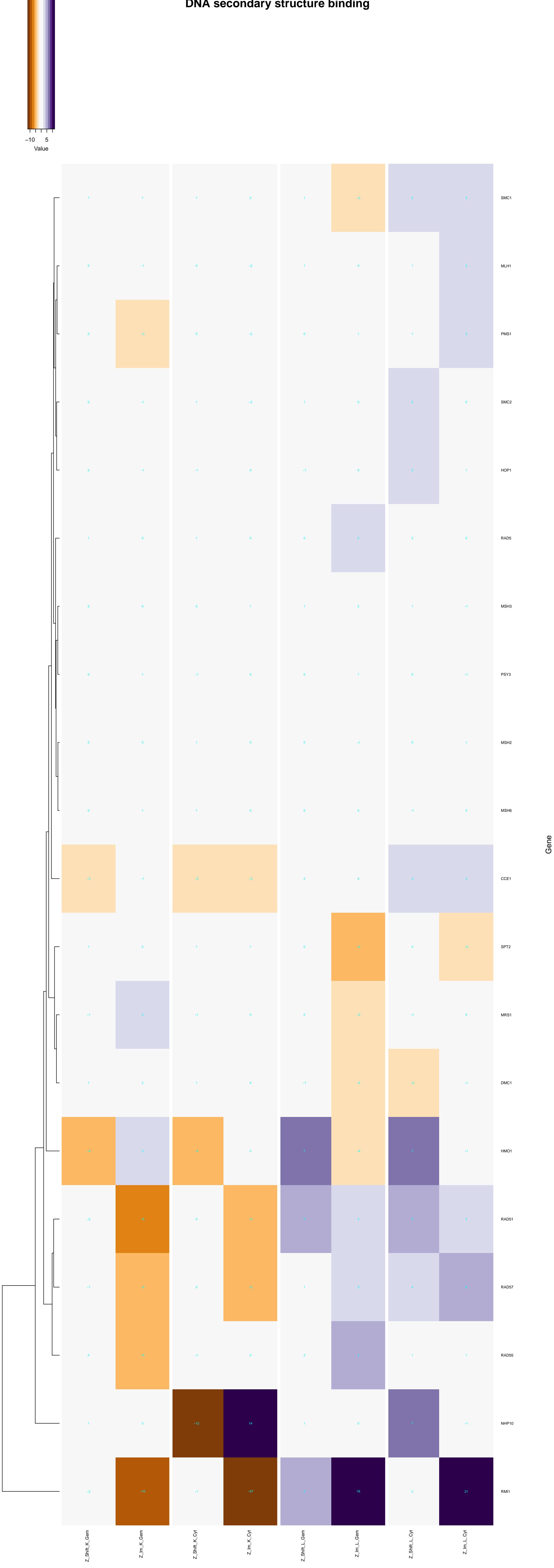
DNA binding



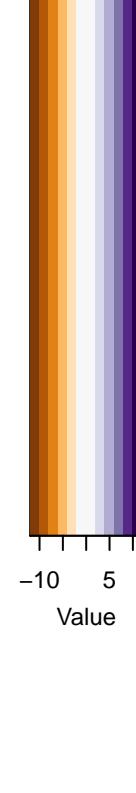
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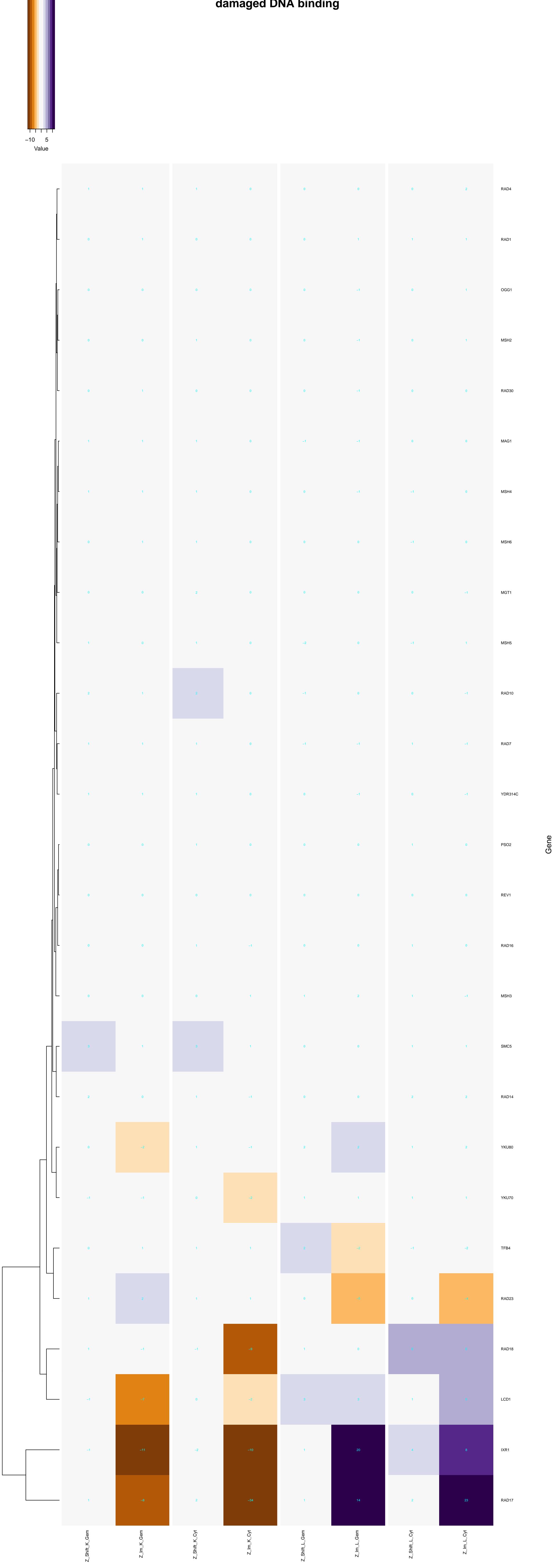
DNA secondary structure binding



Color Key



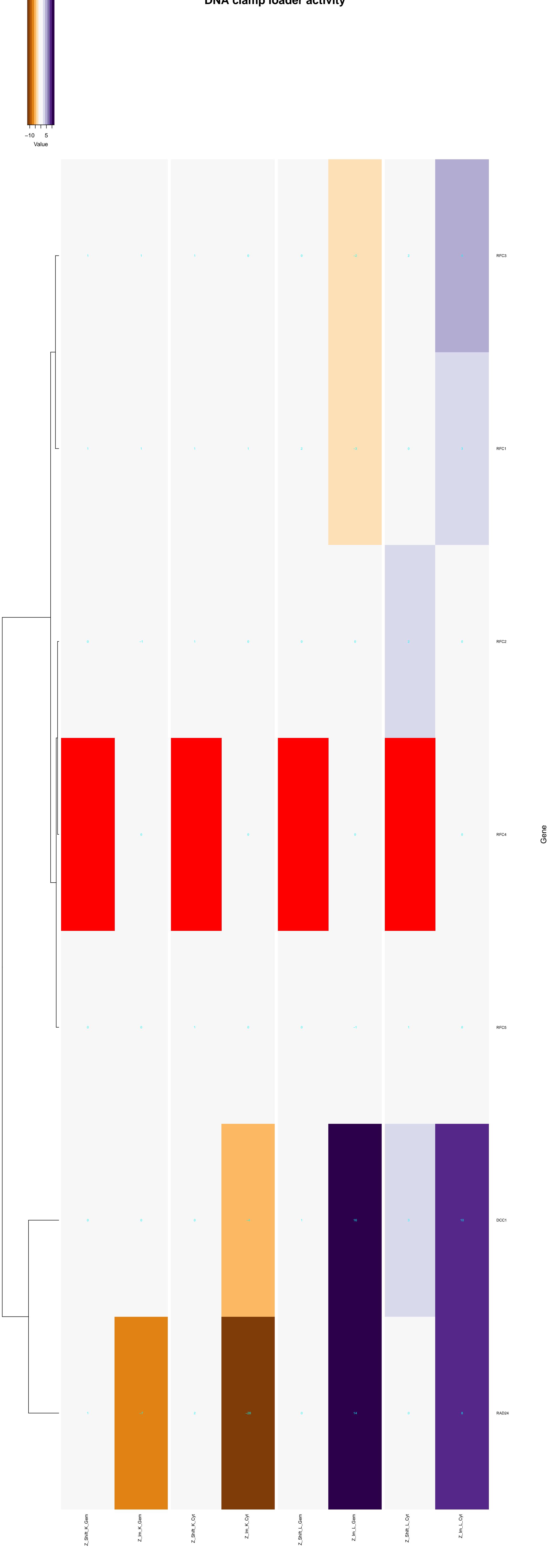
damaged DNA binding



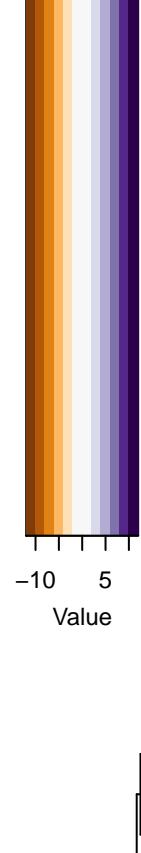
Color Key



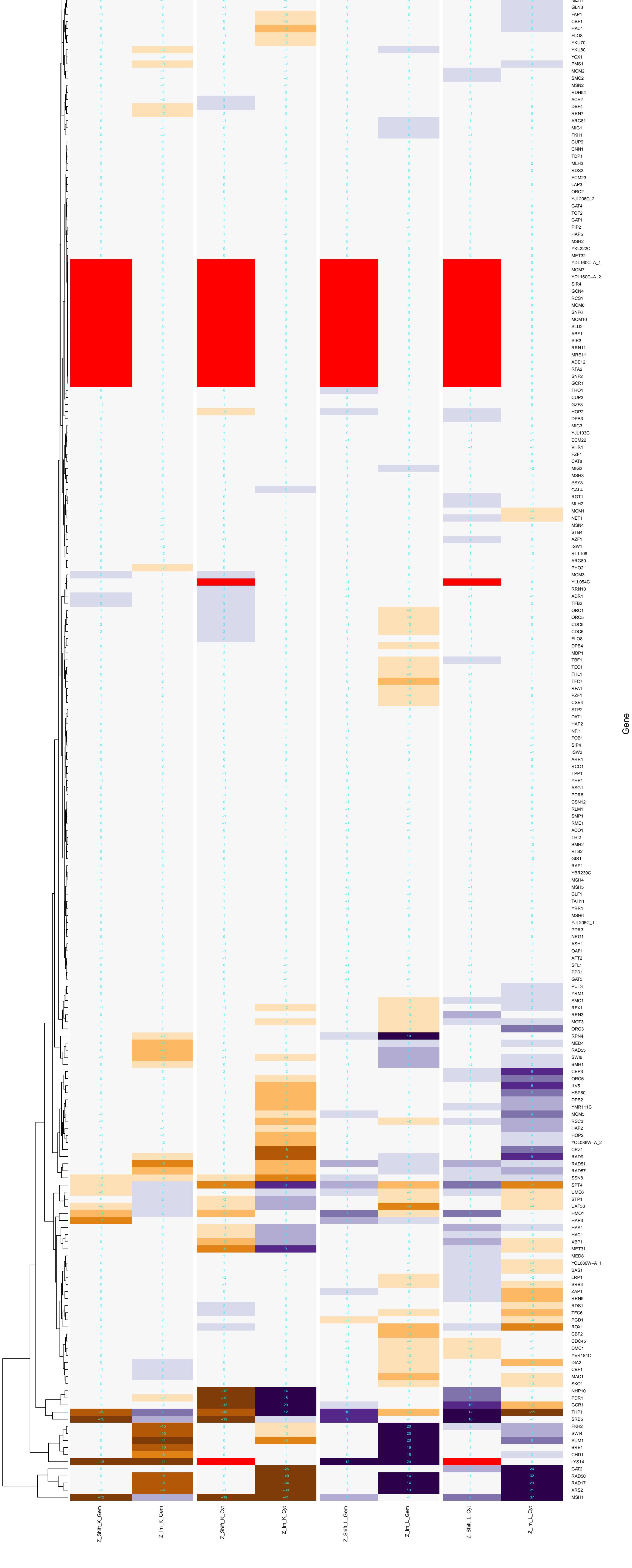
DNA clamp loader activity



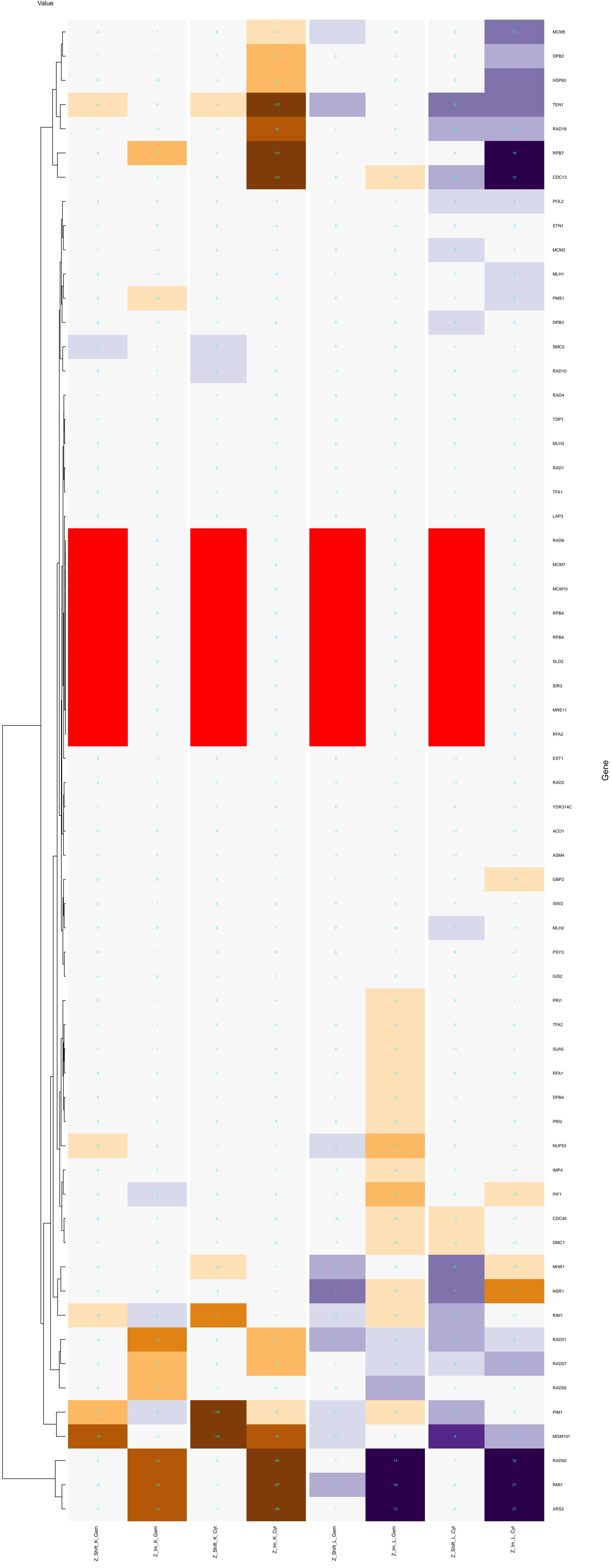
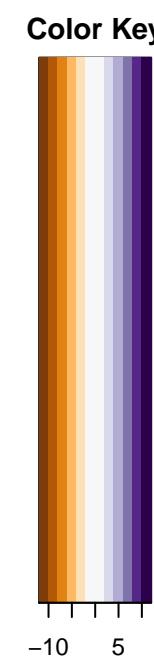
Color Key



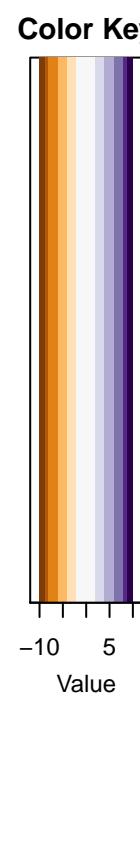
double-stranded DNA binding



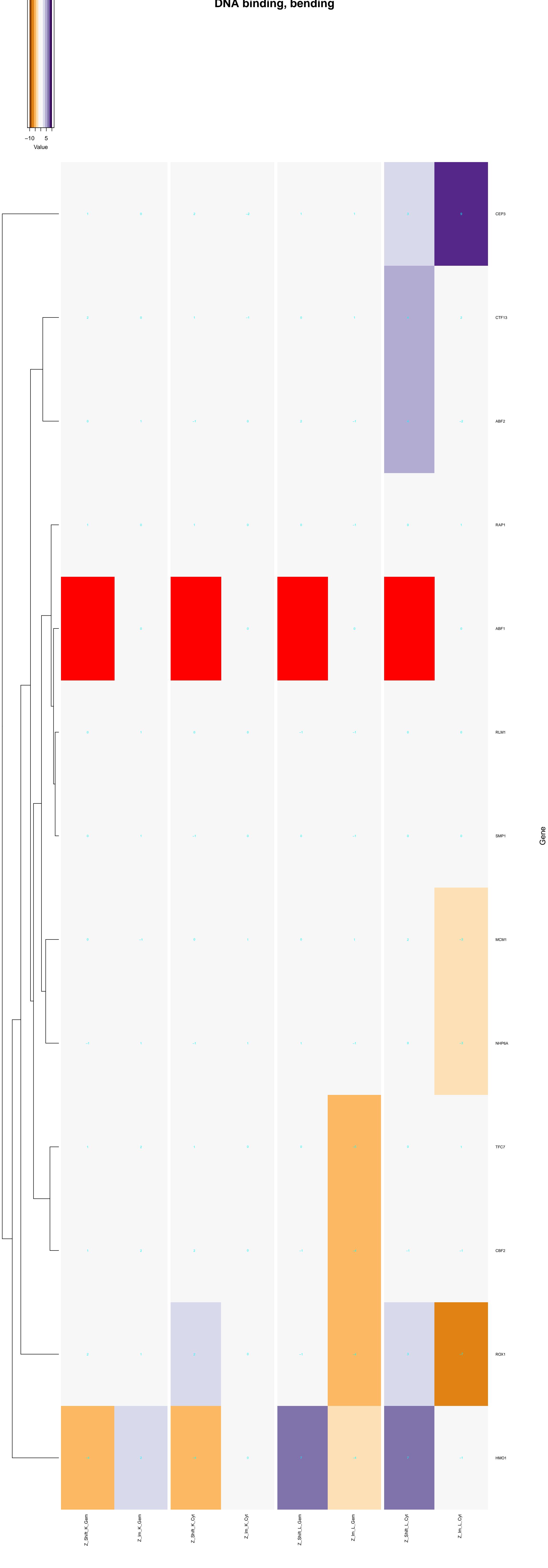
single-stranded DNA binding

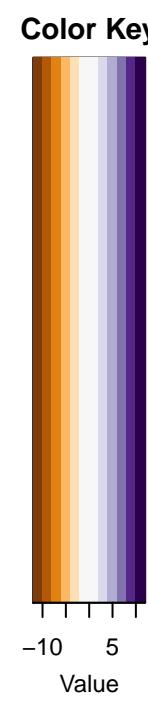


Color Key

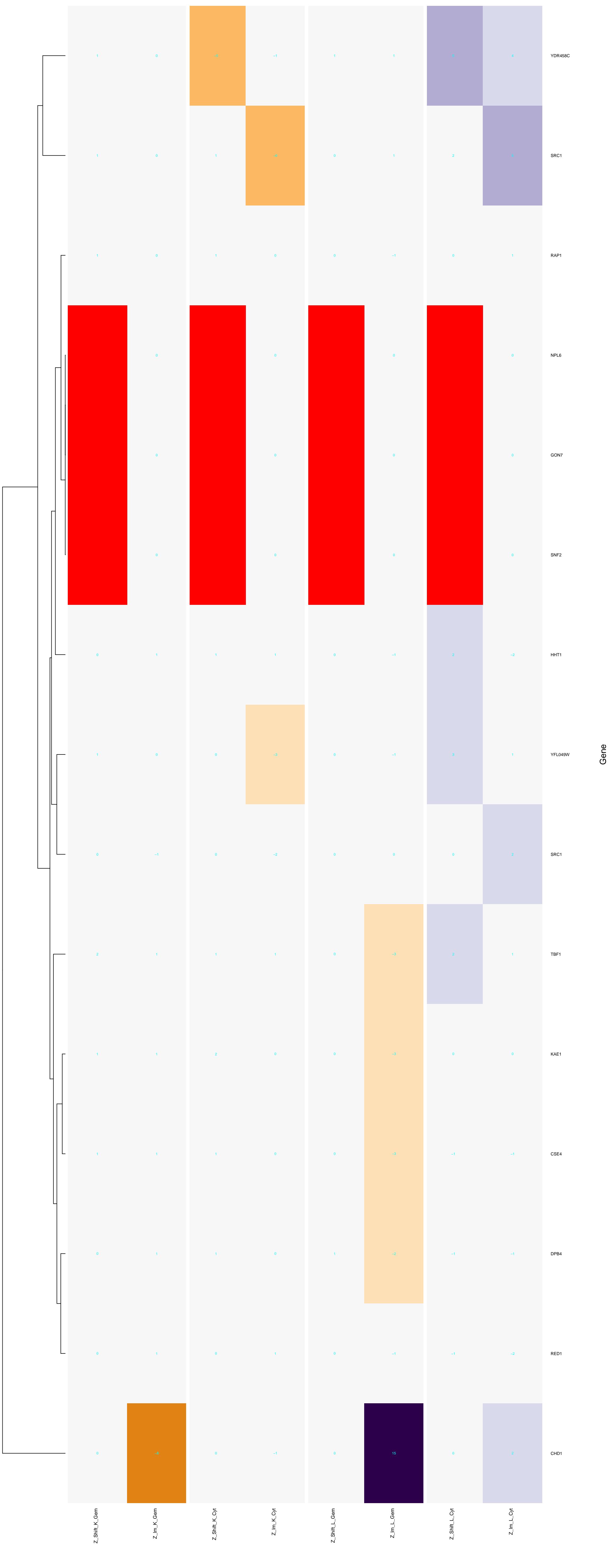


DNA binding, bending

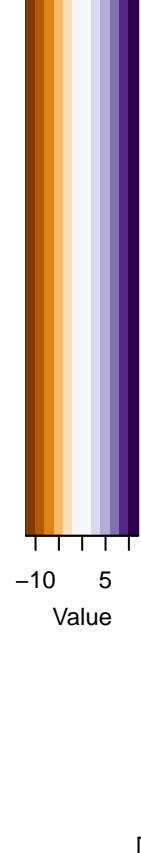




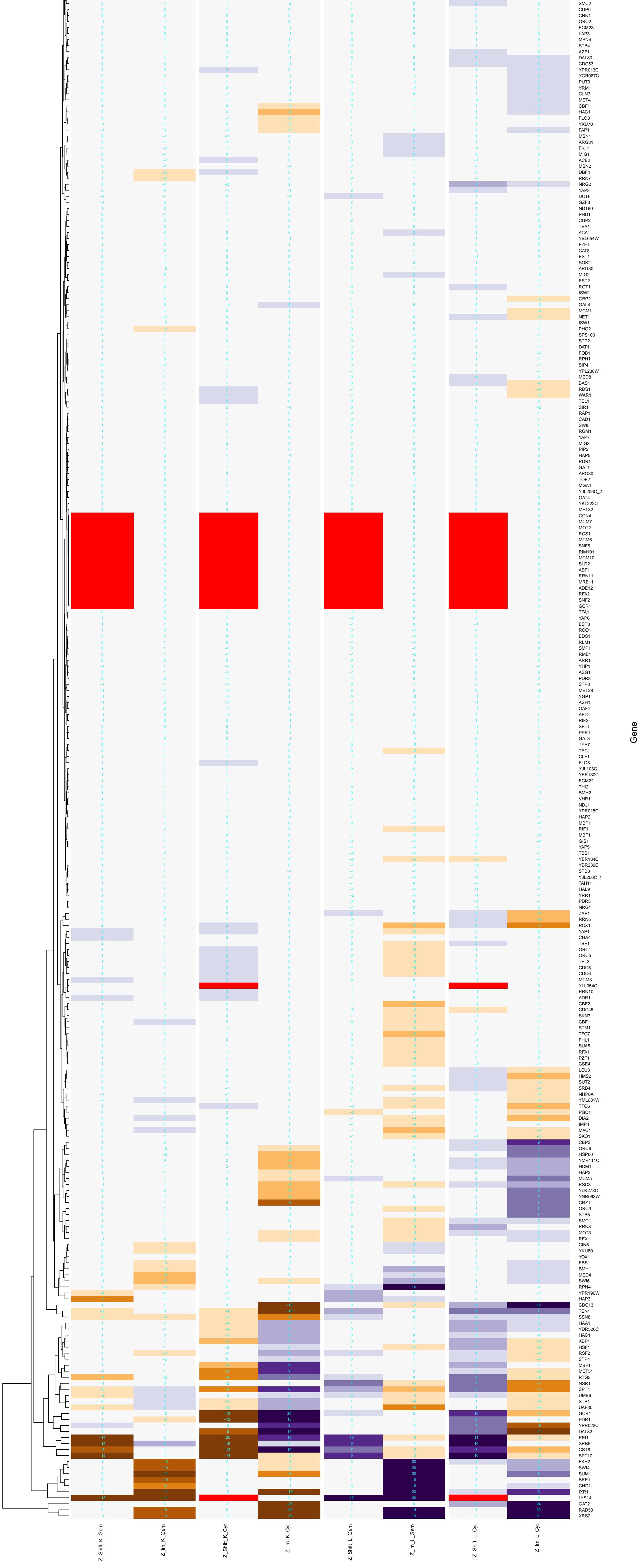
chromatin DNA binding



Color Key



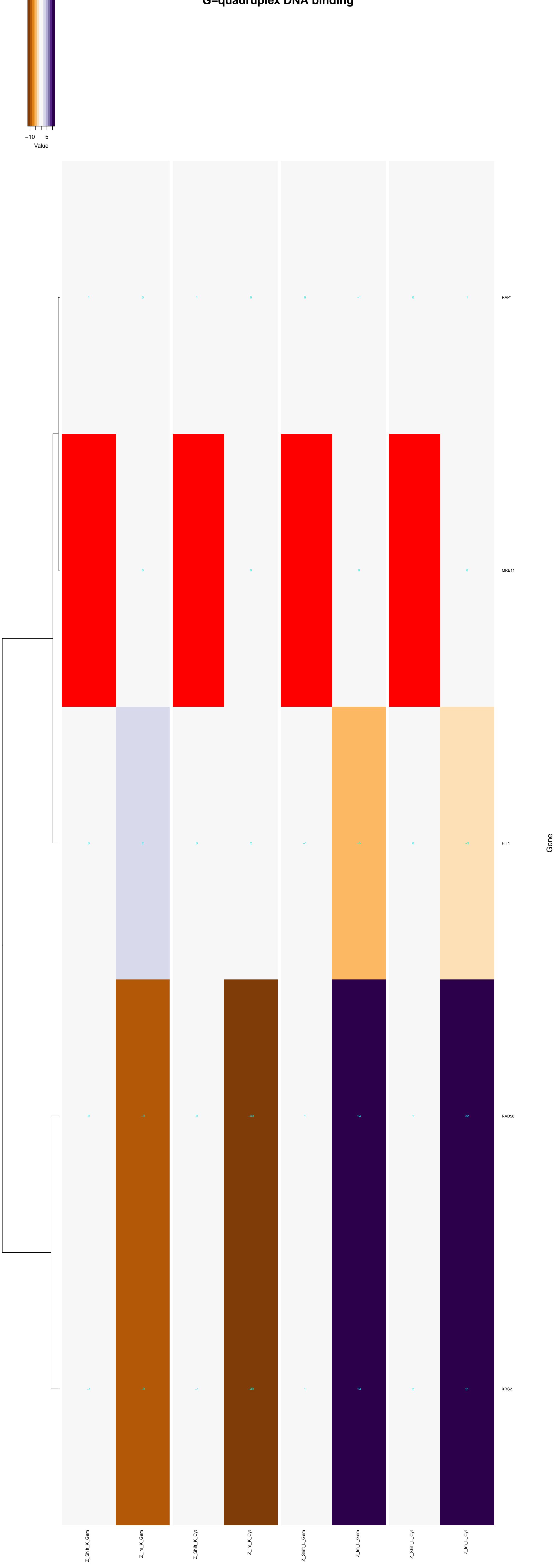
sequence-specific DNA binding



Color Key



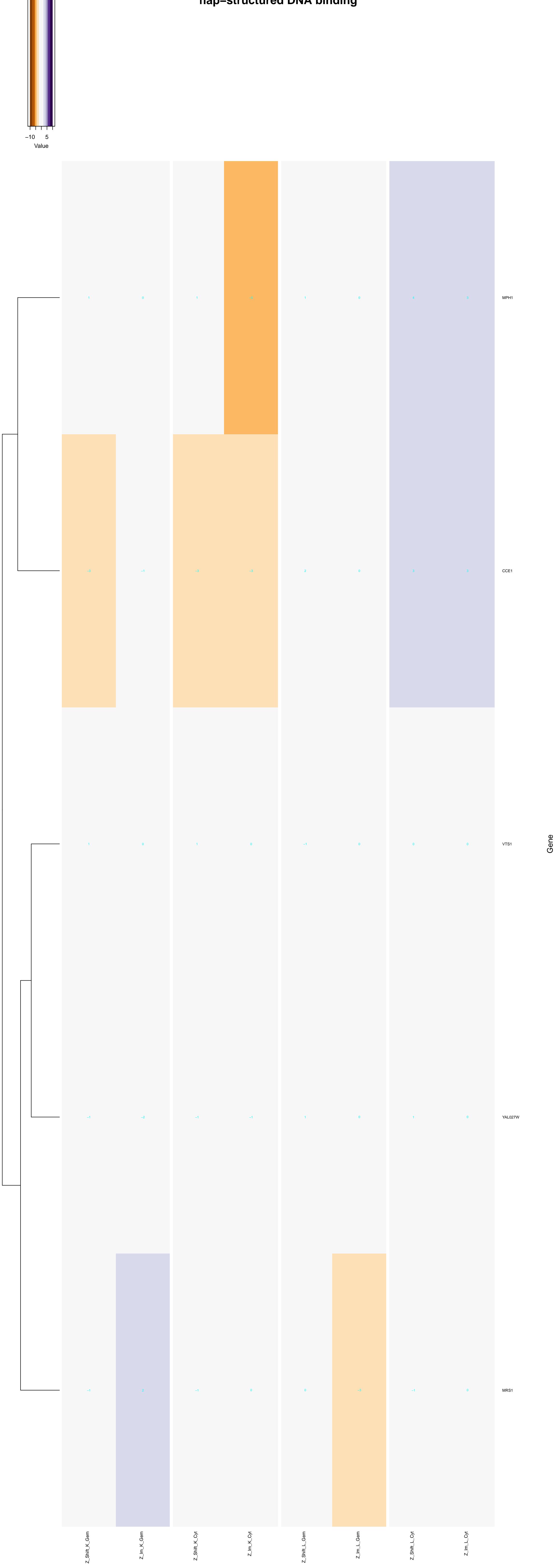
G-quadruplex DNA binding



Color Key



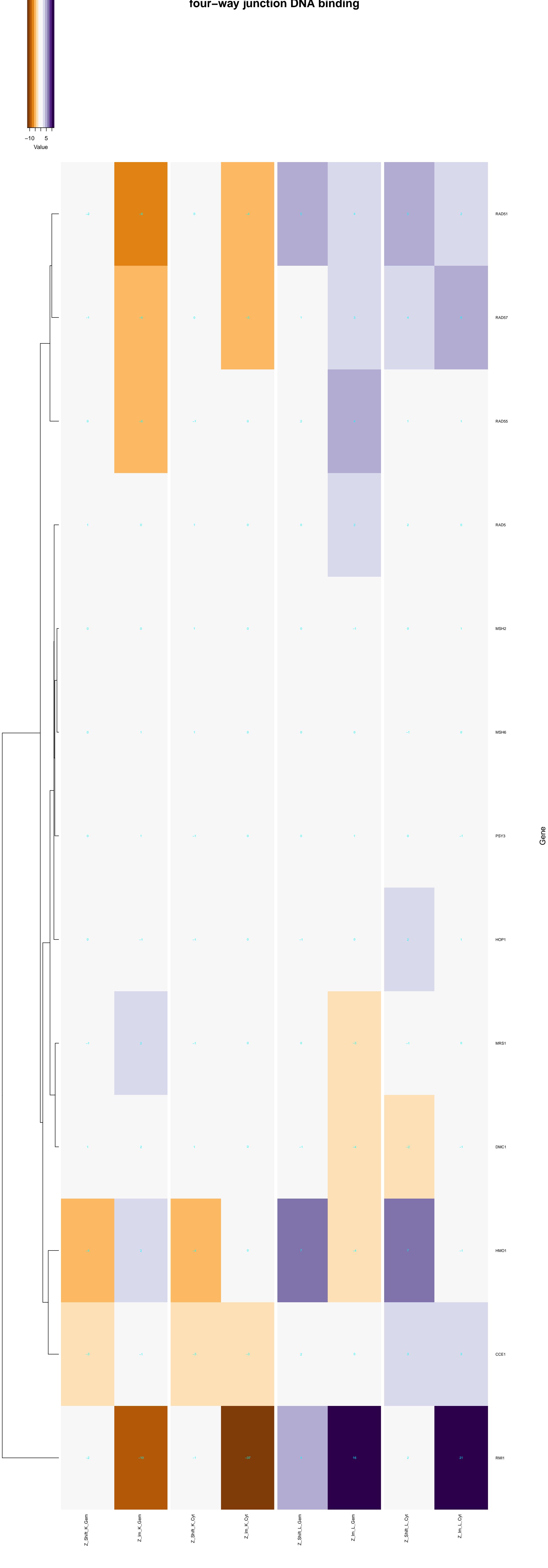
flap-structured DNA binding



Color Key



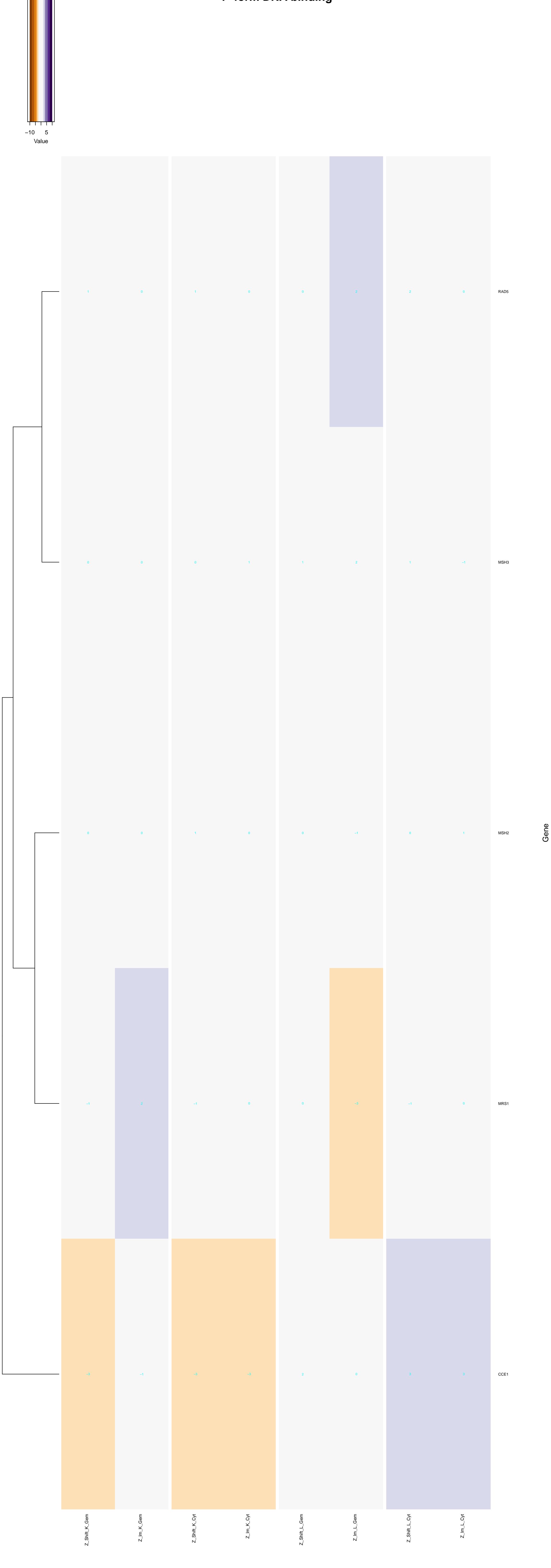
four-way junction DNA binding



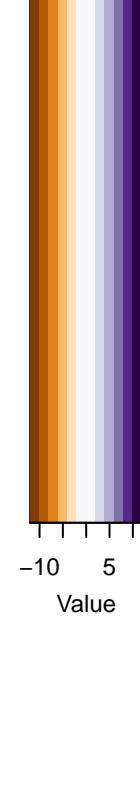
Color Key

-10 5

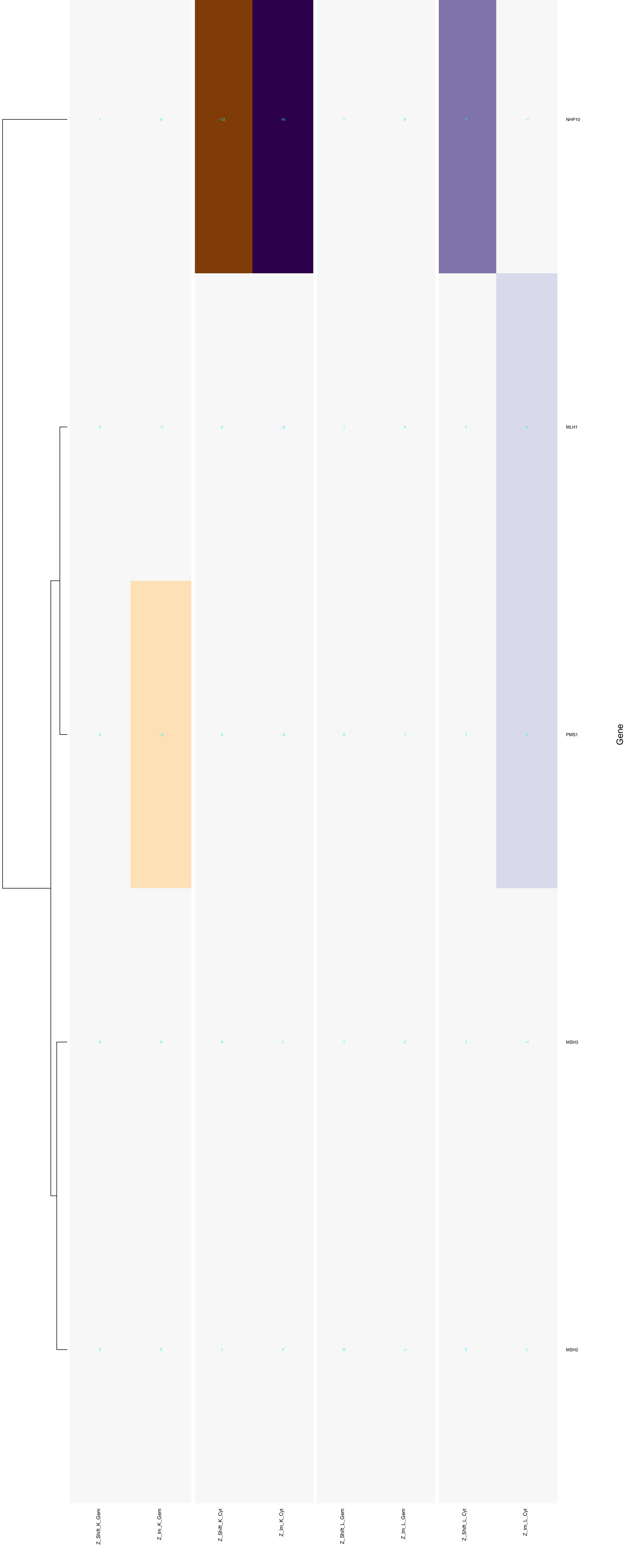
Value

Y-form DNA binding

Color Key

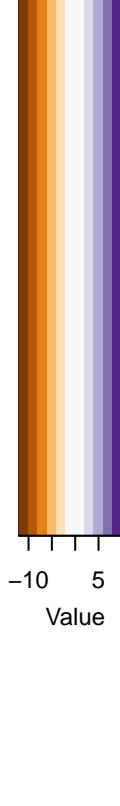


heteroduplex DNA loop binding



Color Key

transcription regulatory region DNA binding



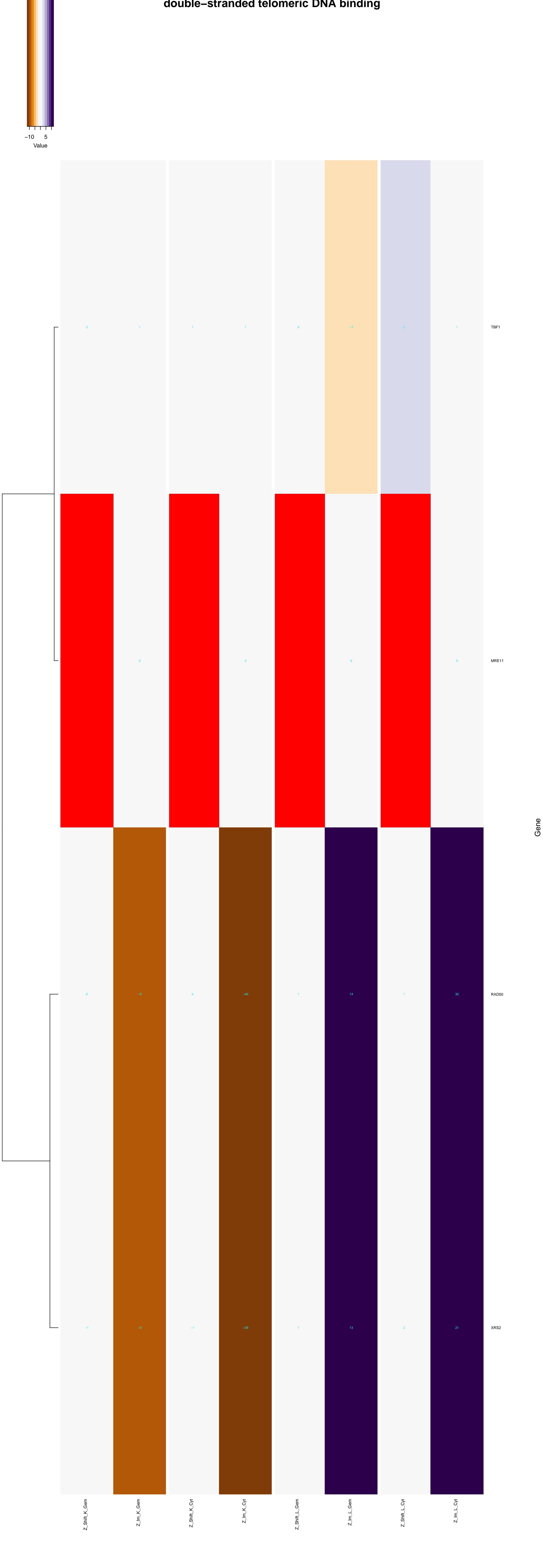
Value

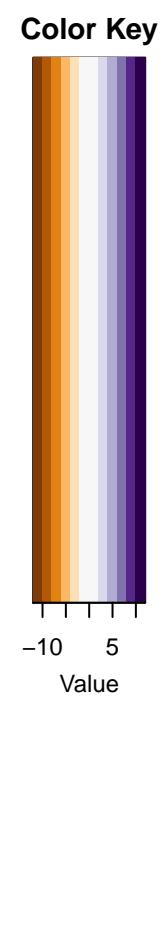


Color Key

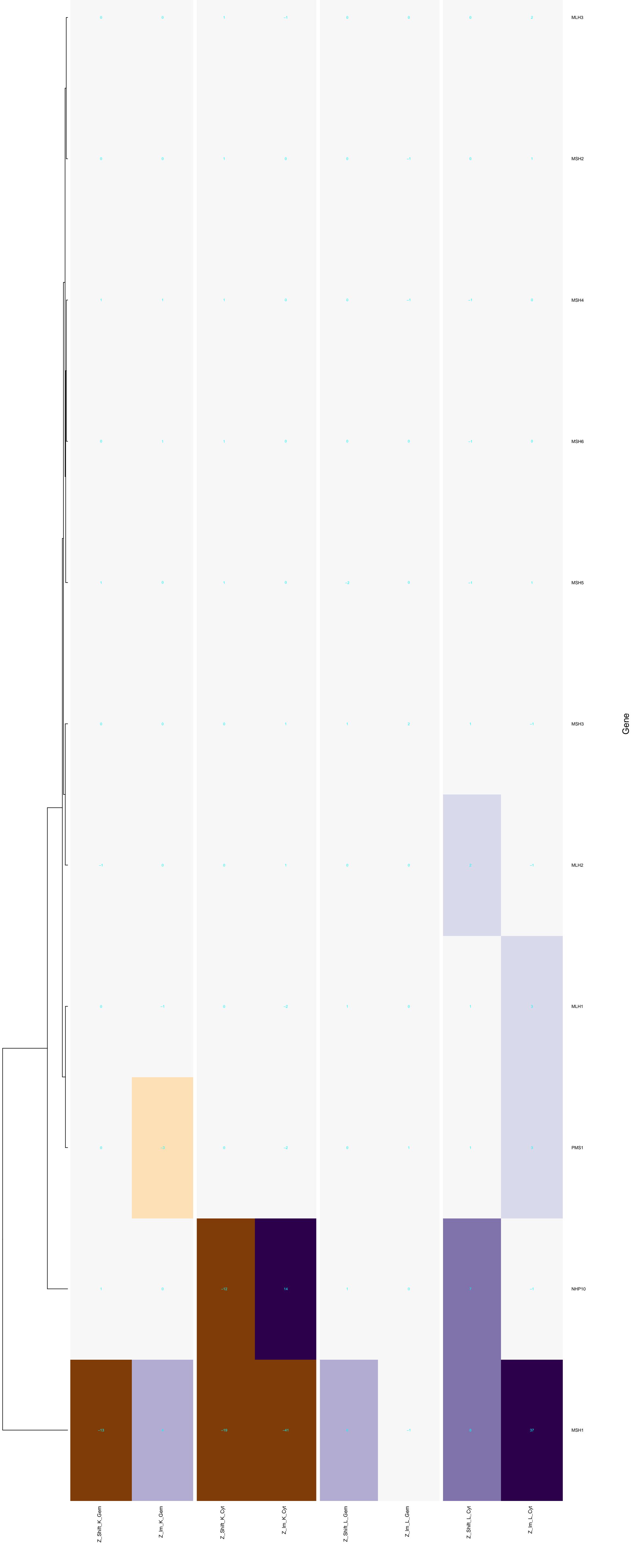


double-stranded telomeric DNA binding





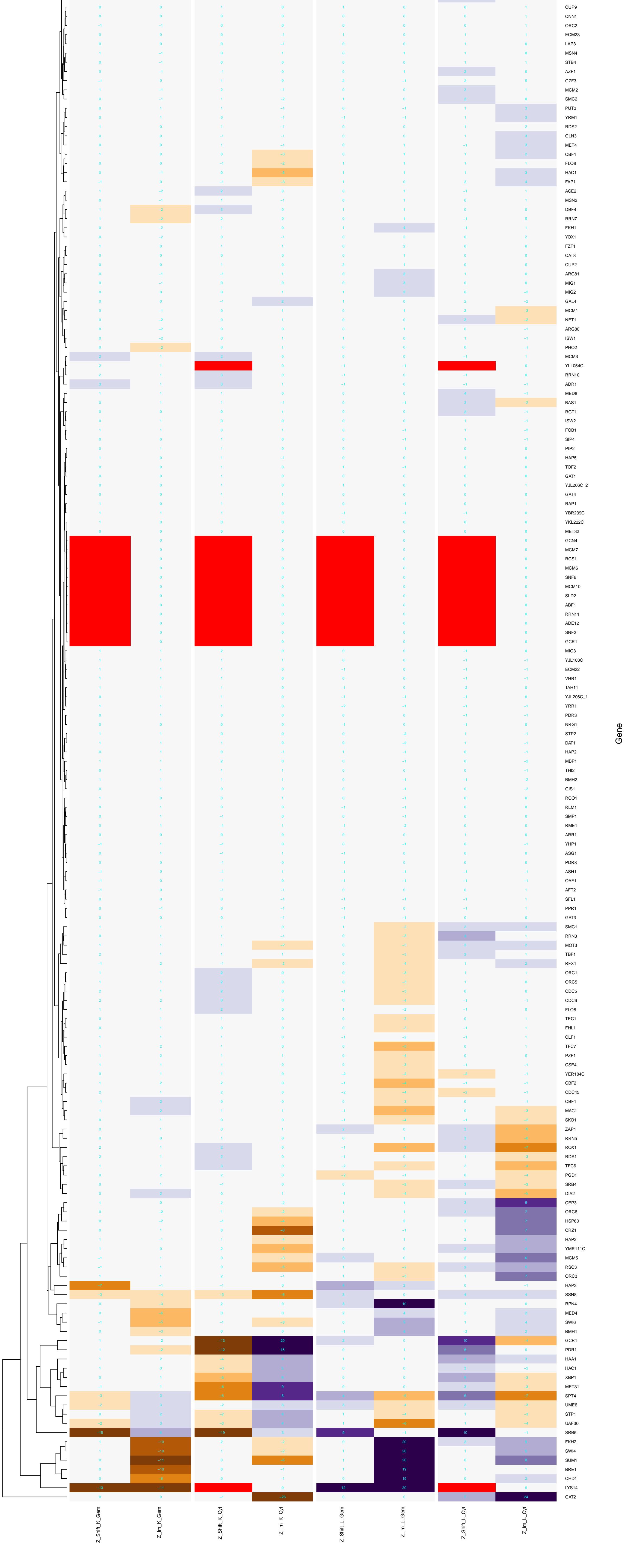
mismatched DNA binding



Color Key



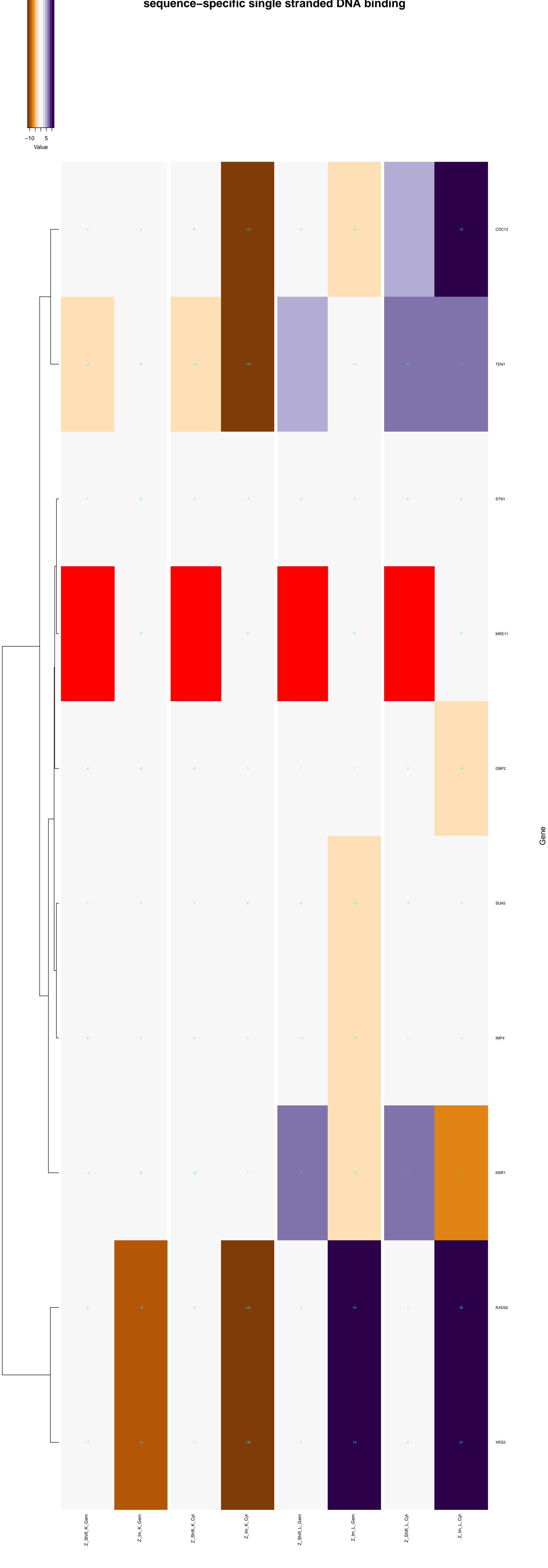
sequence-specific double-stranded DNA binding



Color Key



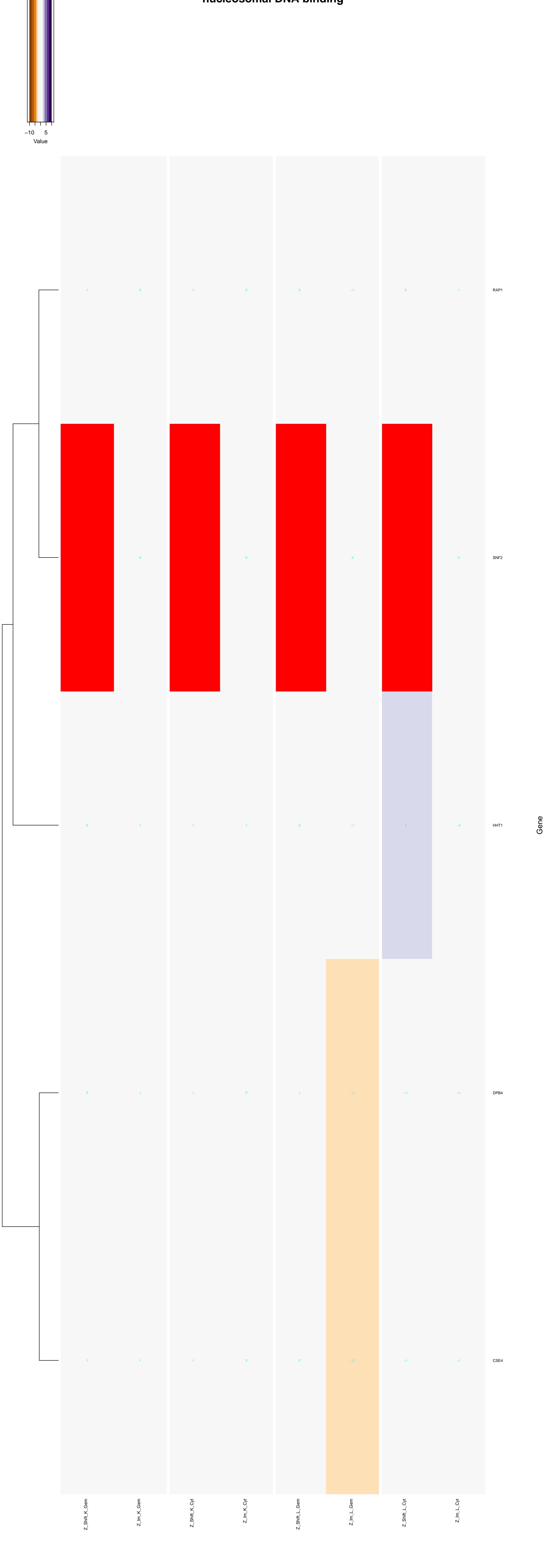
sequence-specific single stranded DNA binding



Color Key



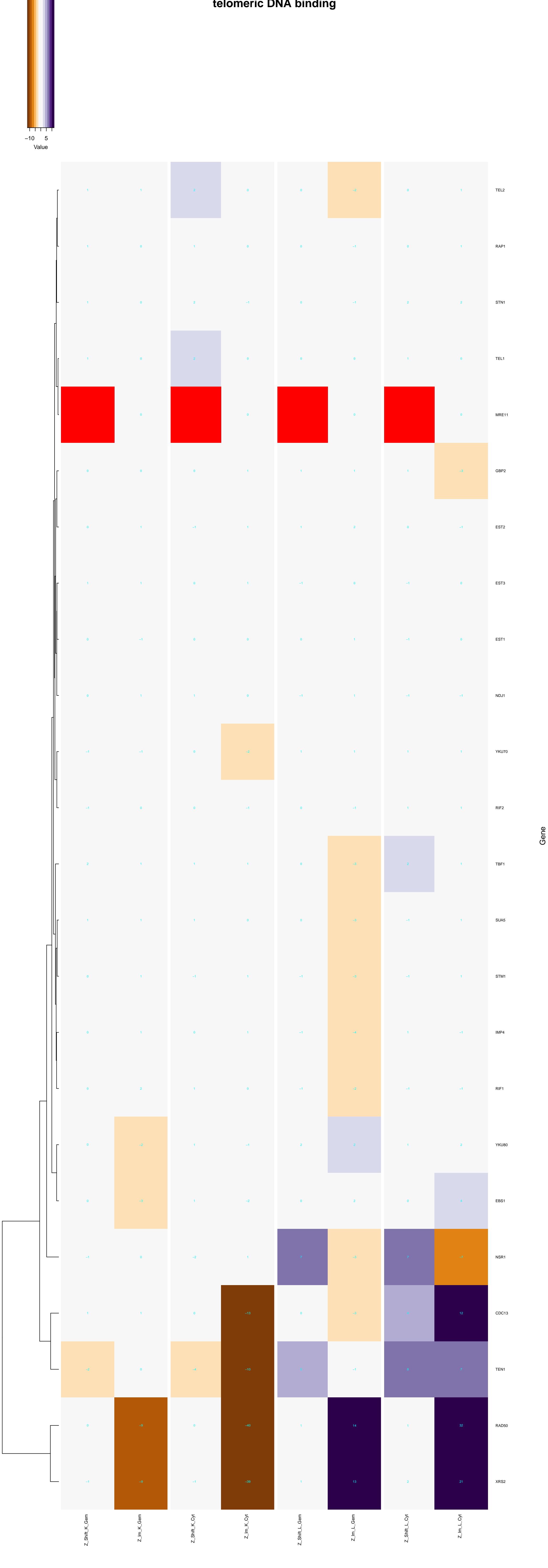
nucleosomal DNA binding



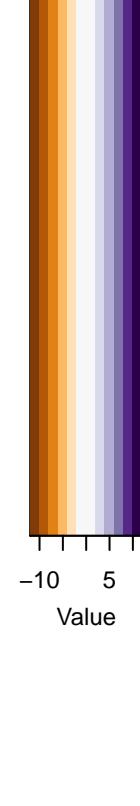
Color Key



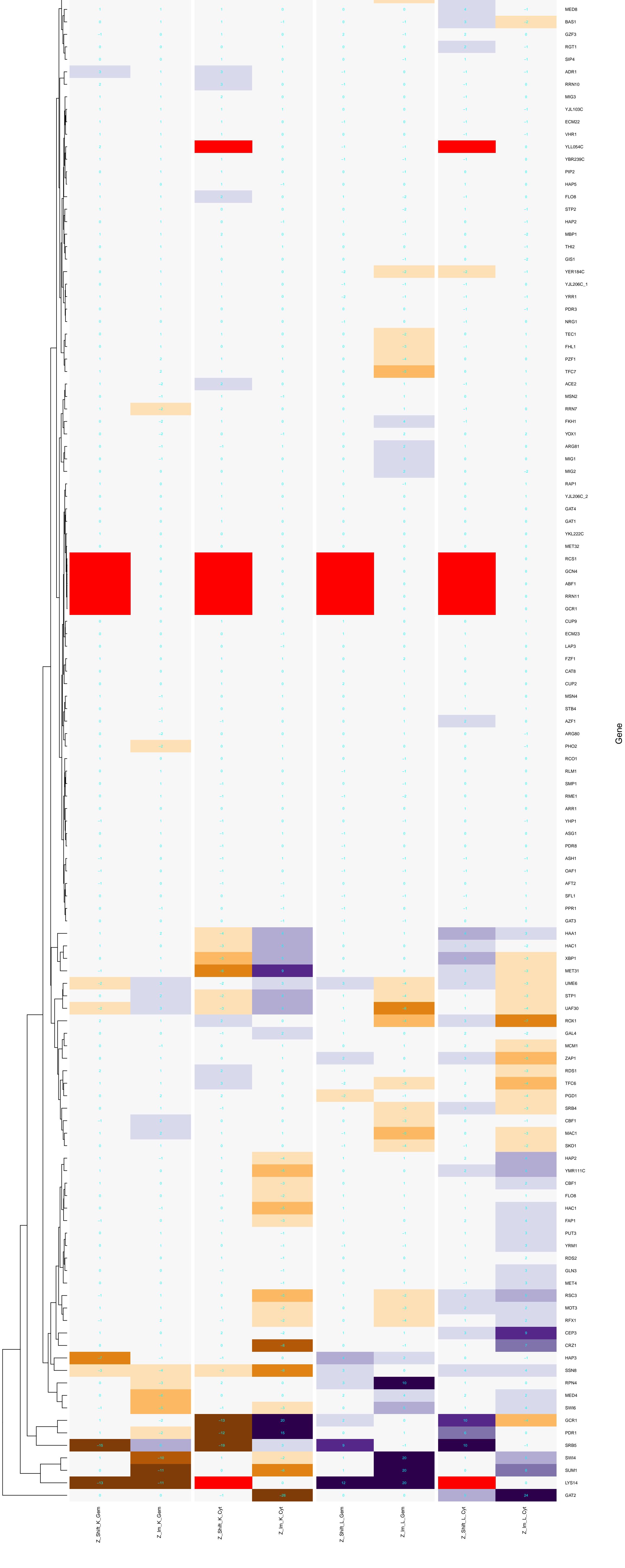
telomeric DNA binding



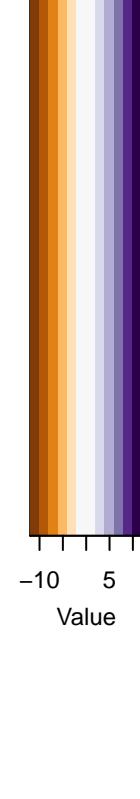
Color Key



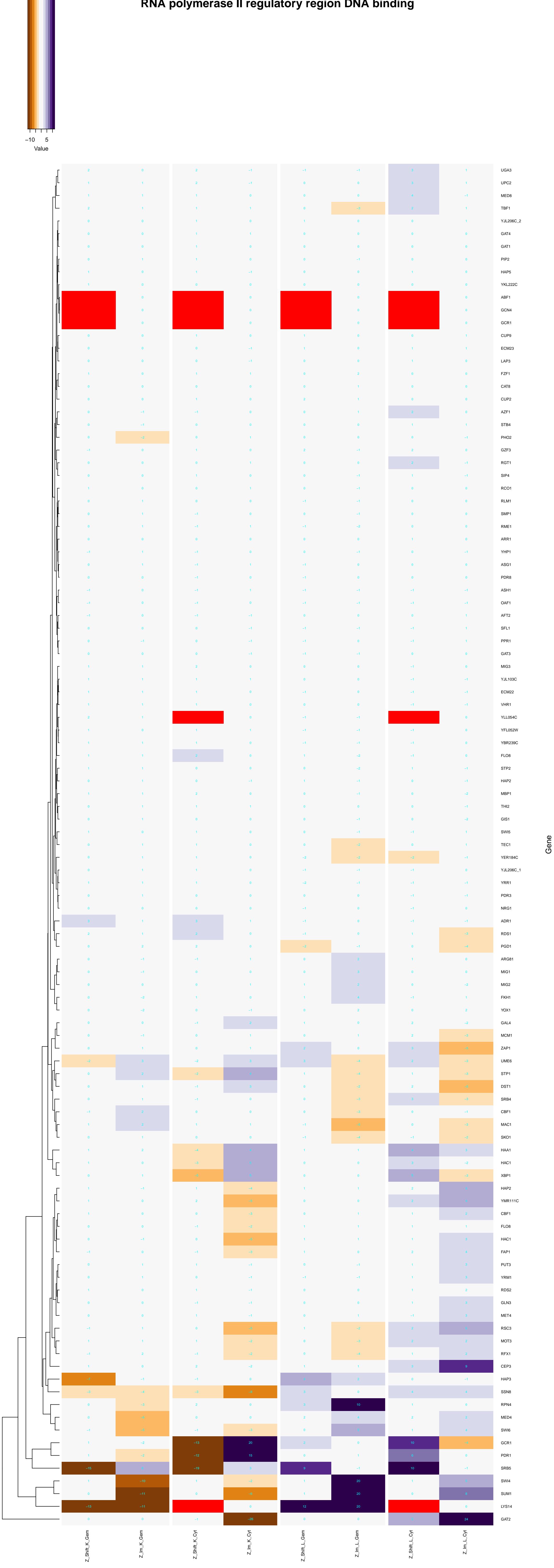
transcription regulatory region sequence-specific DNA binding



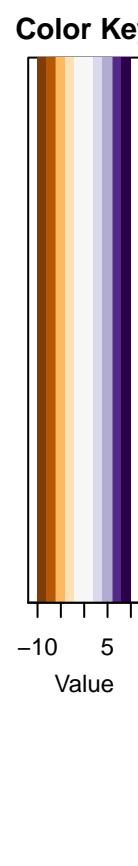
Color Key



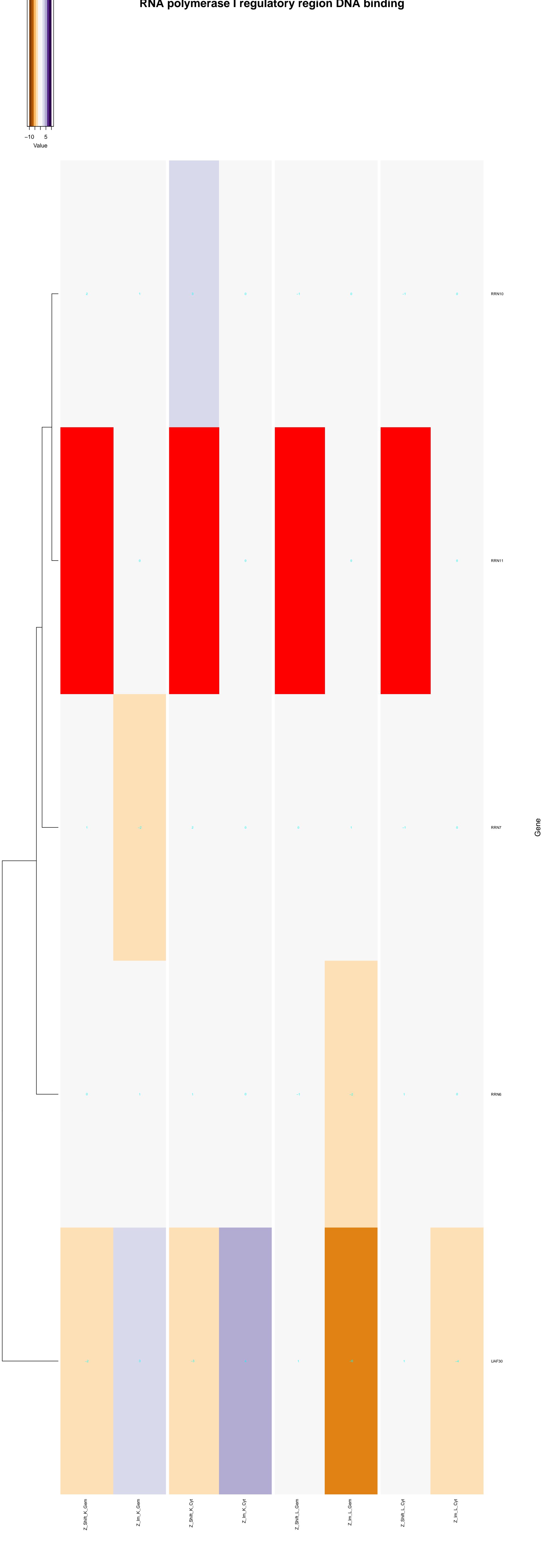
RNA polymerase II regulatory region DNA binding



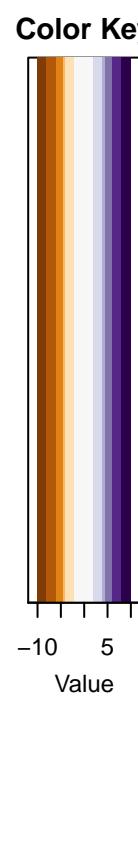
Color Key



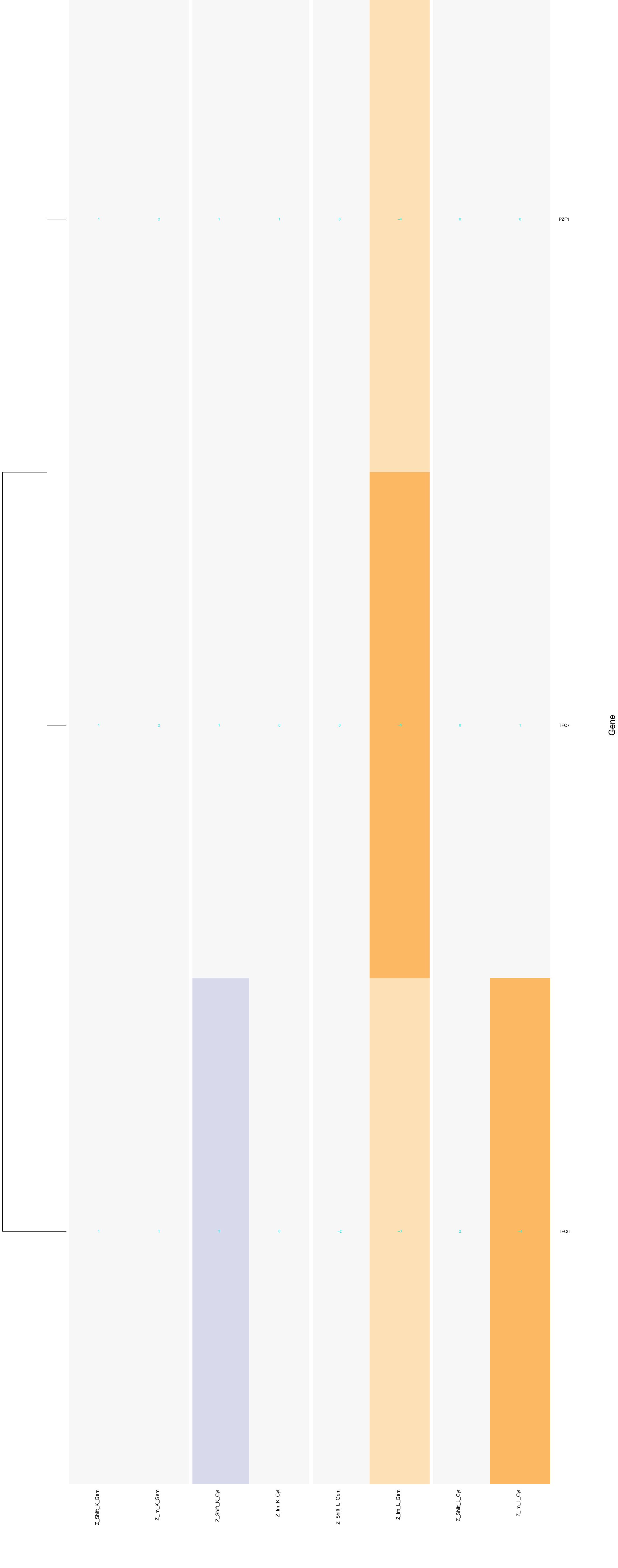
RNA polymerase I regulatory region DNA binding

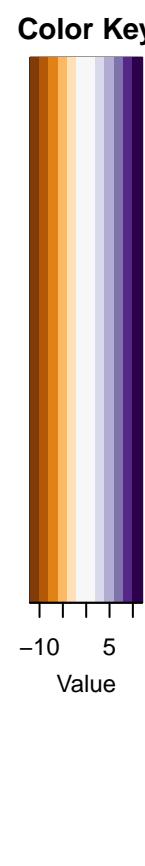


Color Key

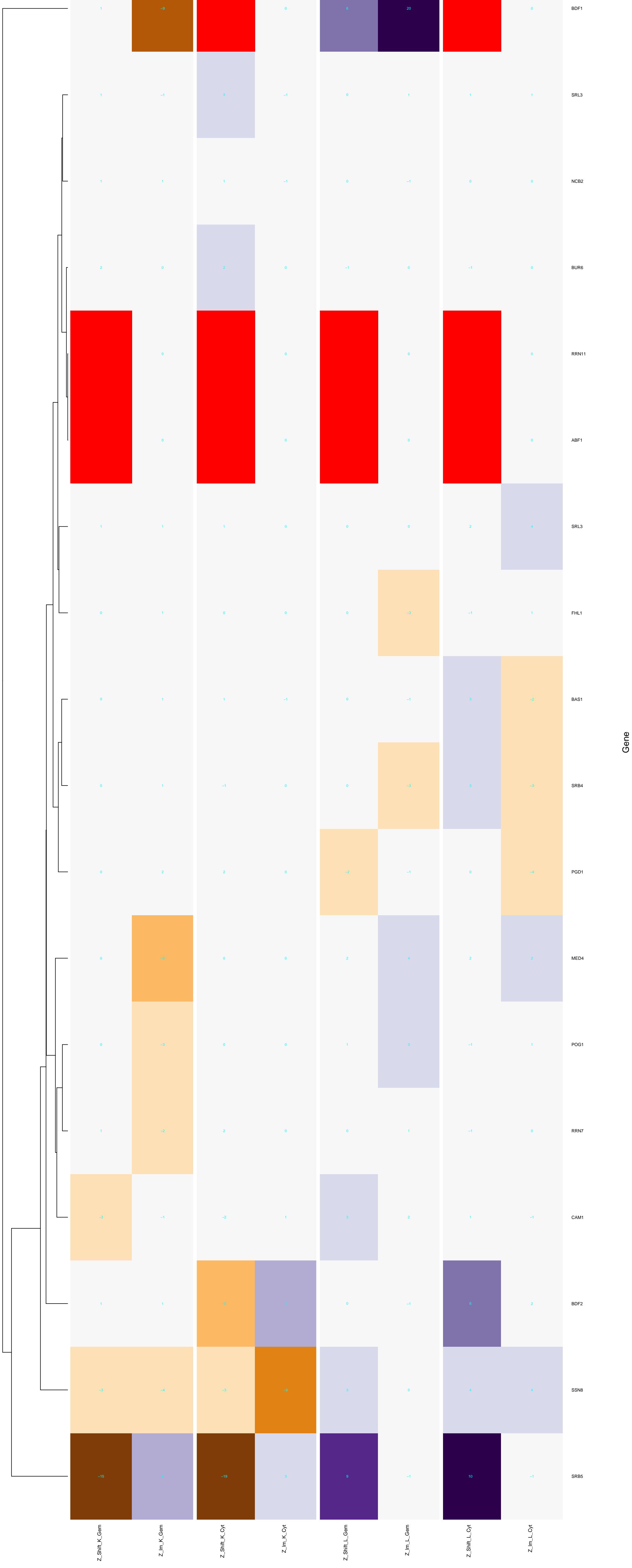


RNA polymerase III regulatory region DNA binding

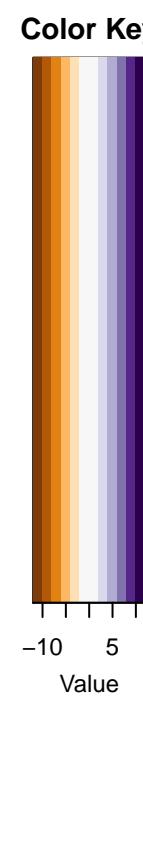




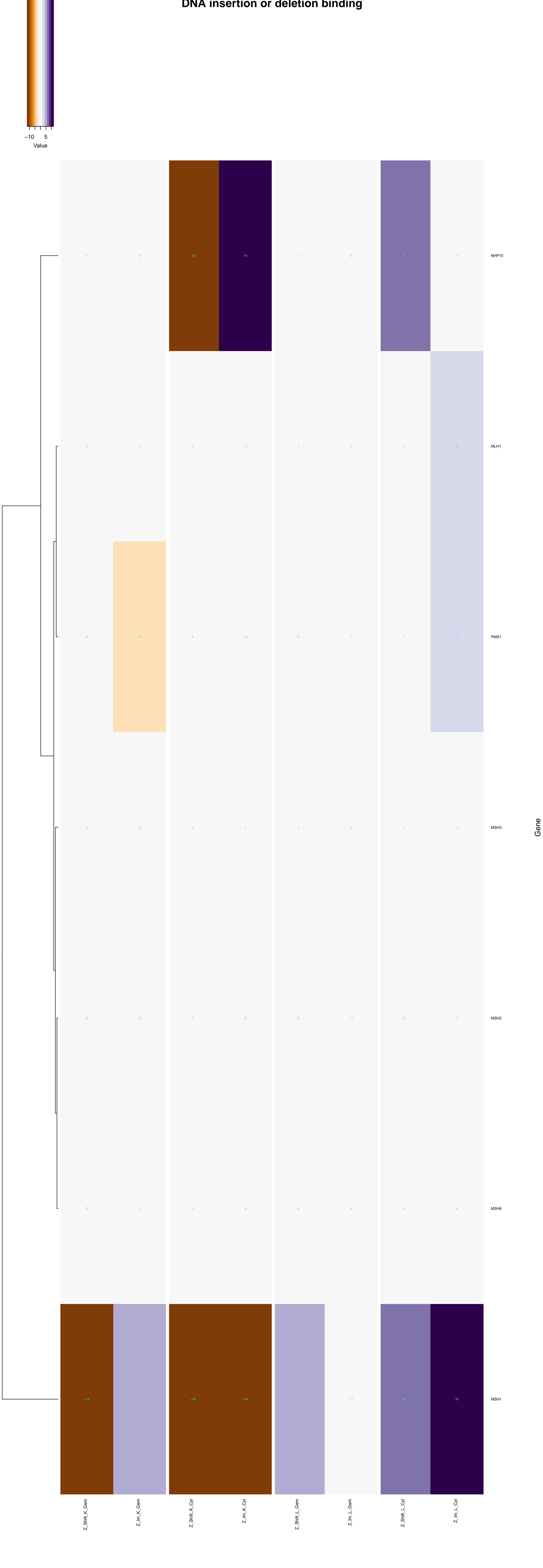
core promoter binding

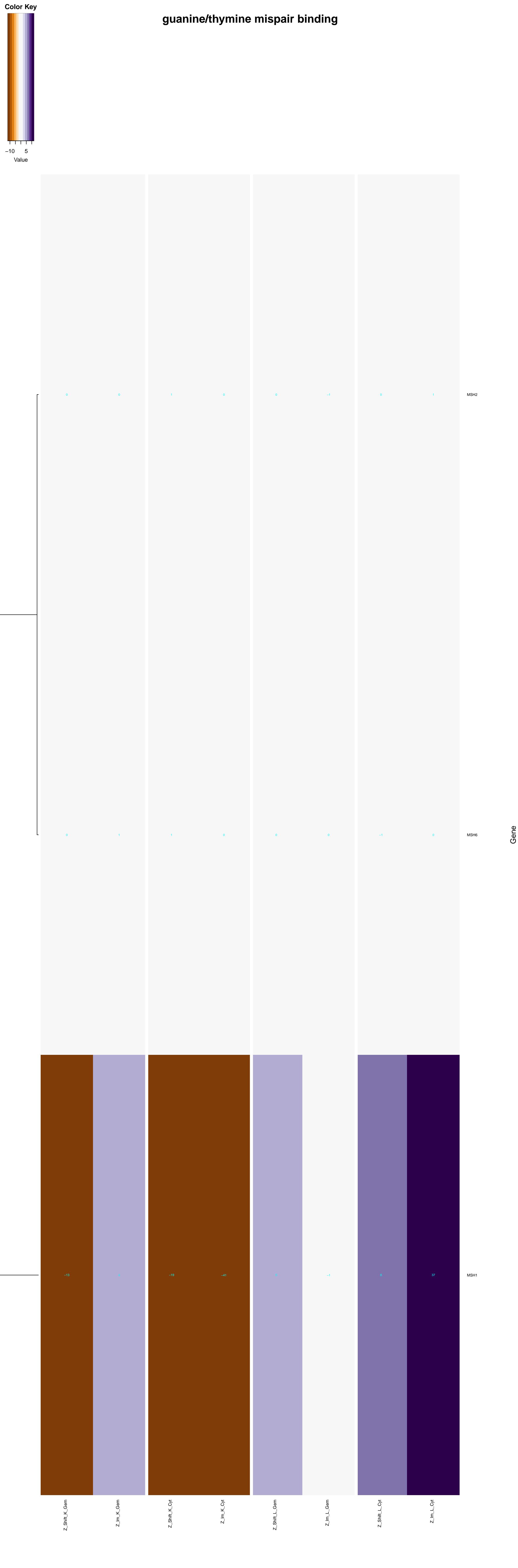


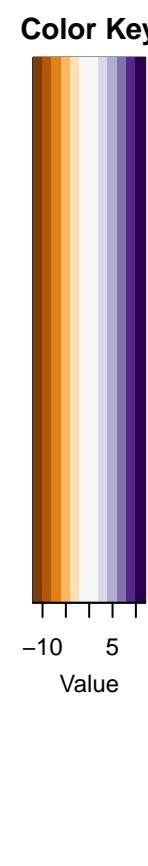
Color Key



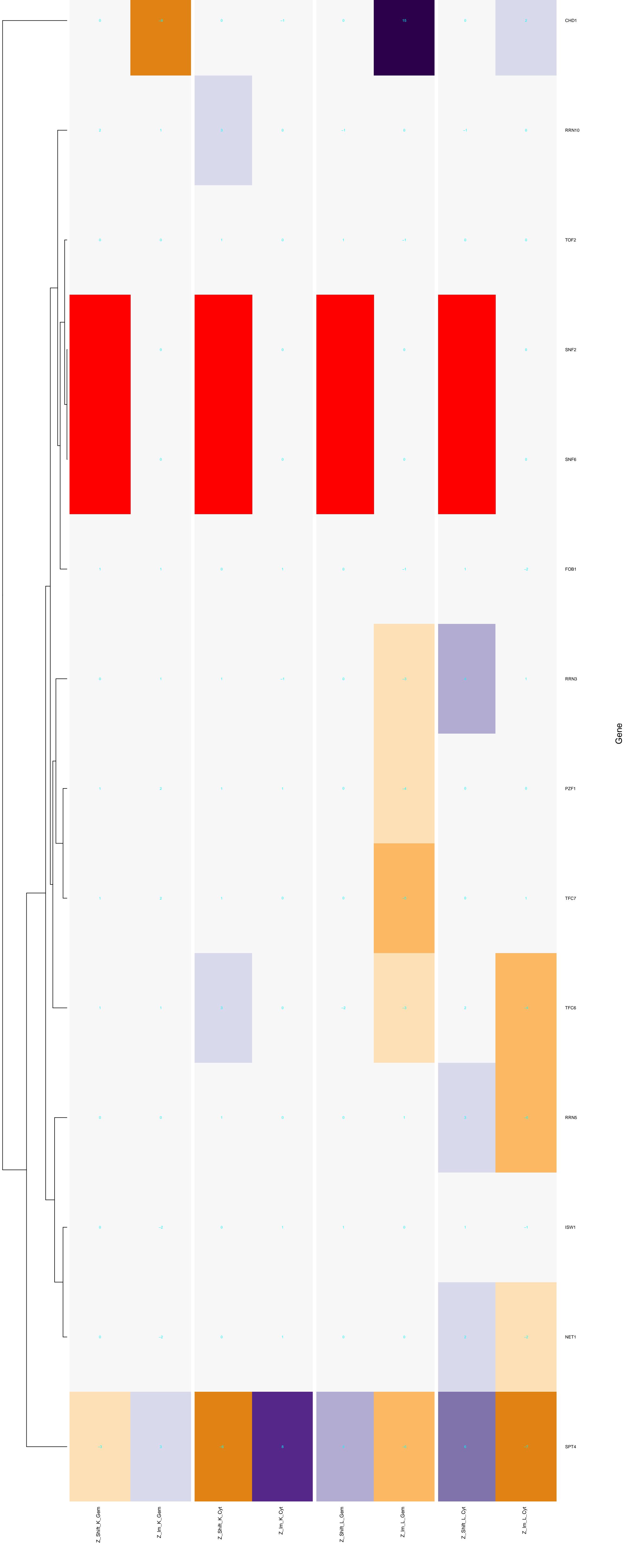
DNA insertion or deletion binding

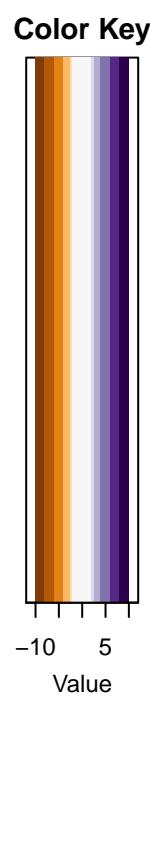






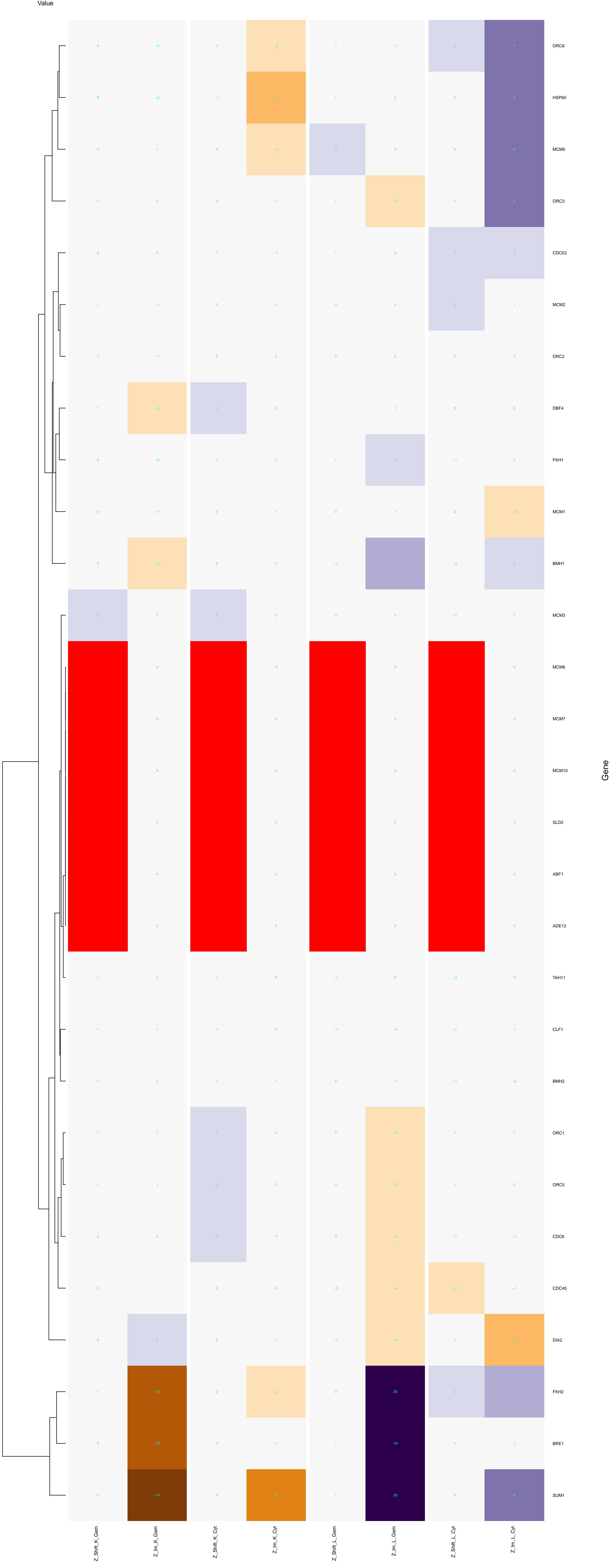
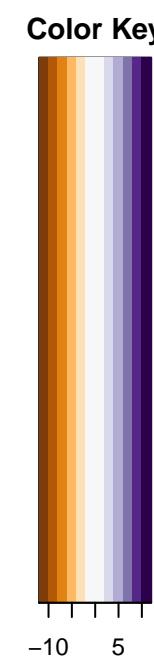
rDNA binding



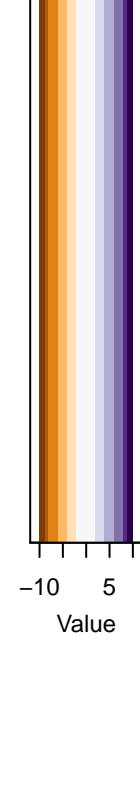


AT DNA binding

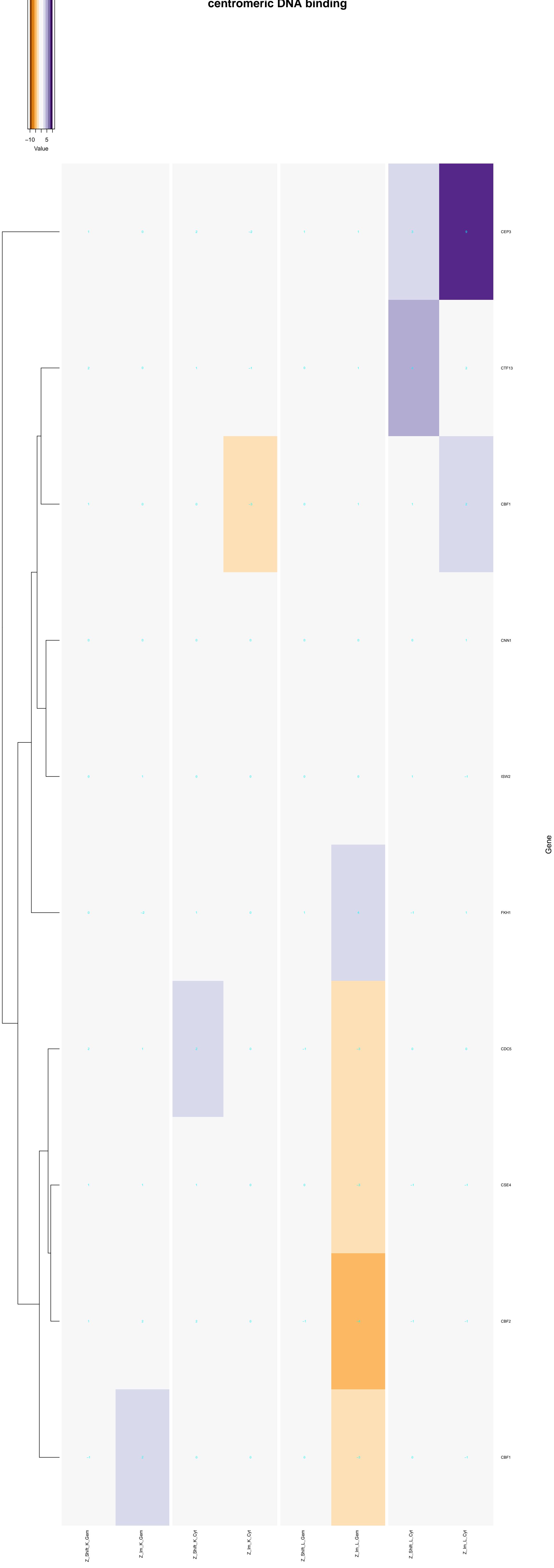
DNA replication origin binding



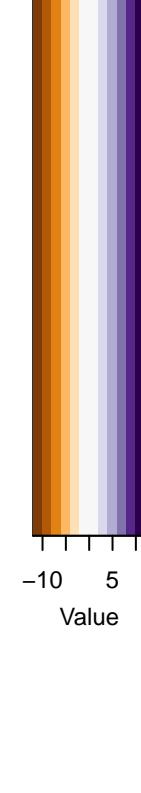
Color Key



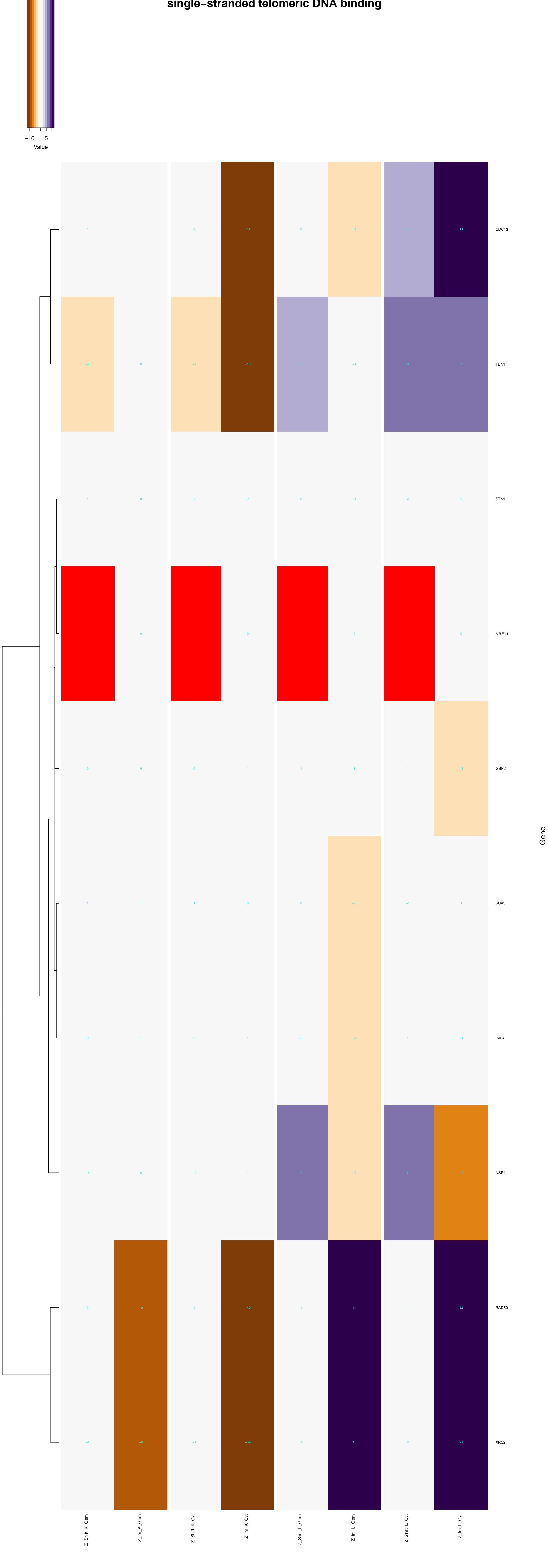
centromeric DNA binding



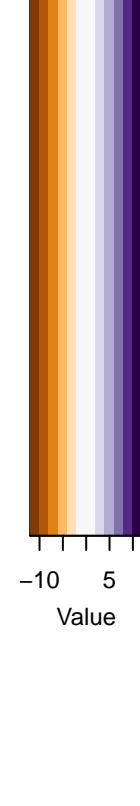
Color Key



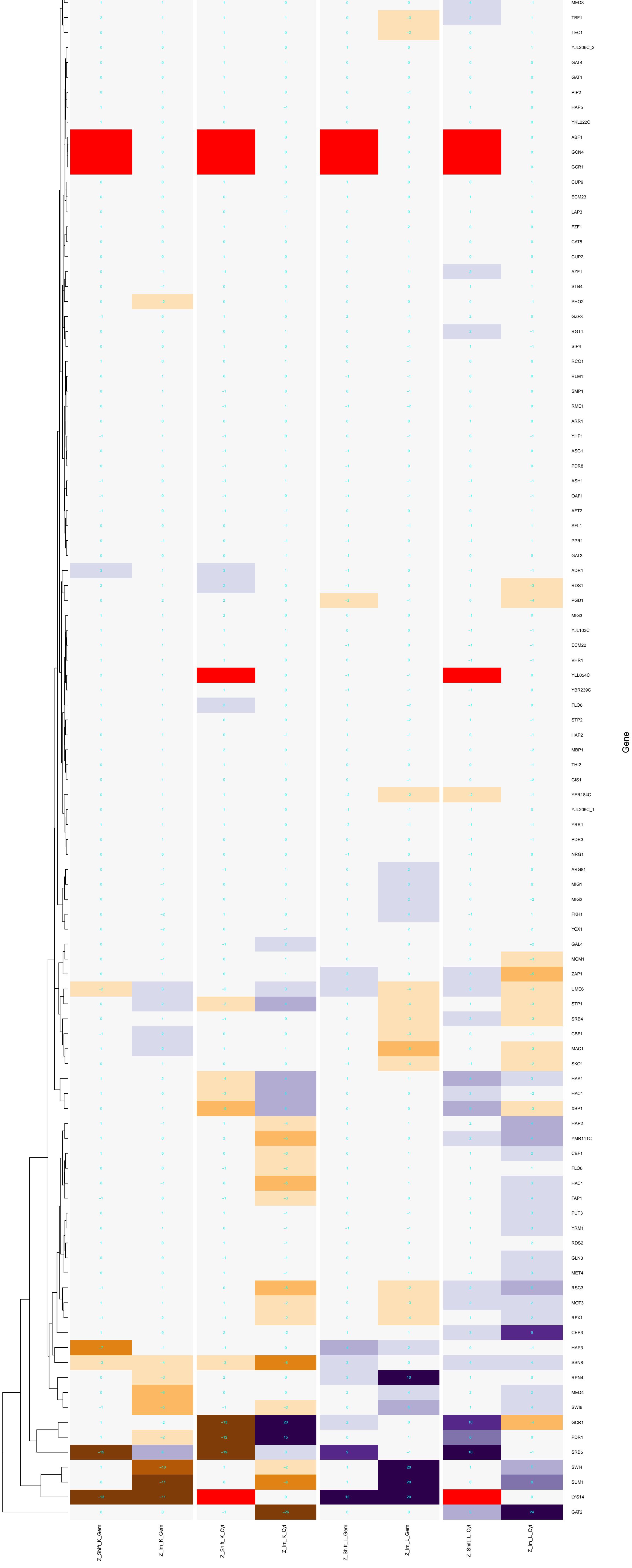
single-stranded telomeric DNA binding

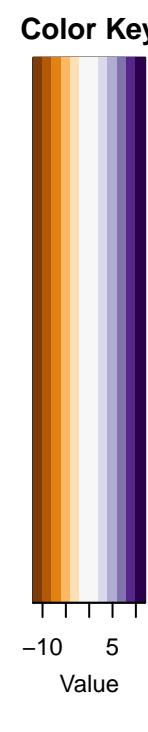


Color Key

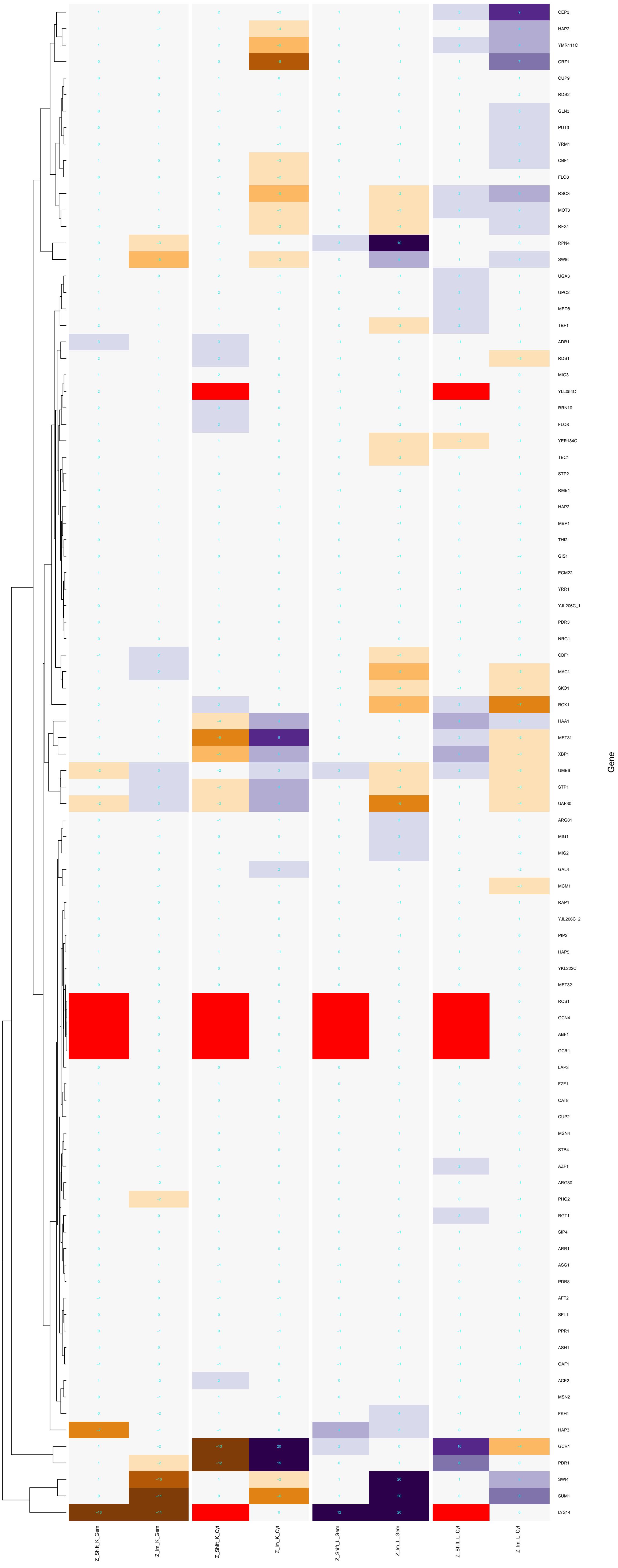


RNA polymerase II regulatory region sequence-specific DNA binding

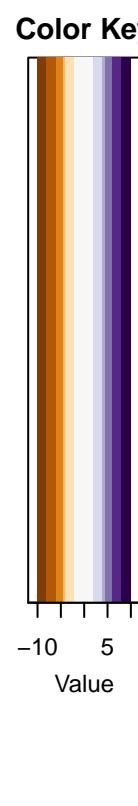




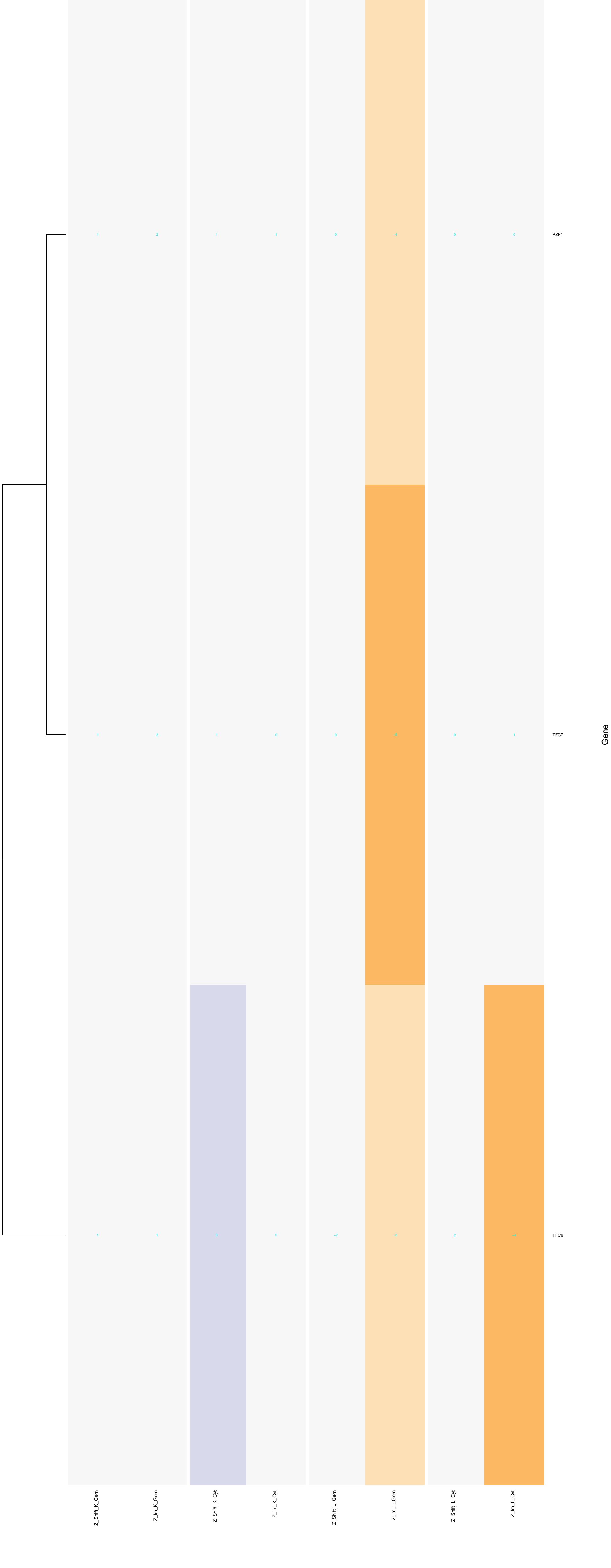
core promoter proximal region sequence-specific DNA binding



Color Key



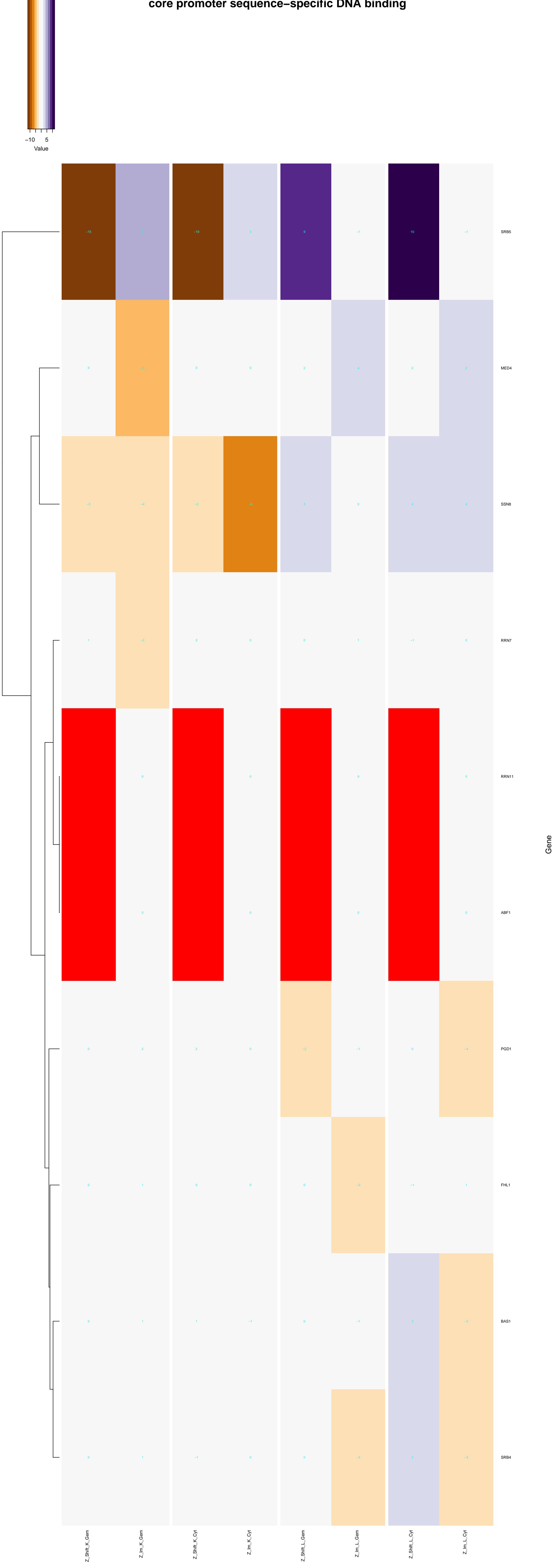
polymerase III regulatory region sequence-specific DNA binding



Color Key



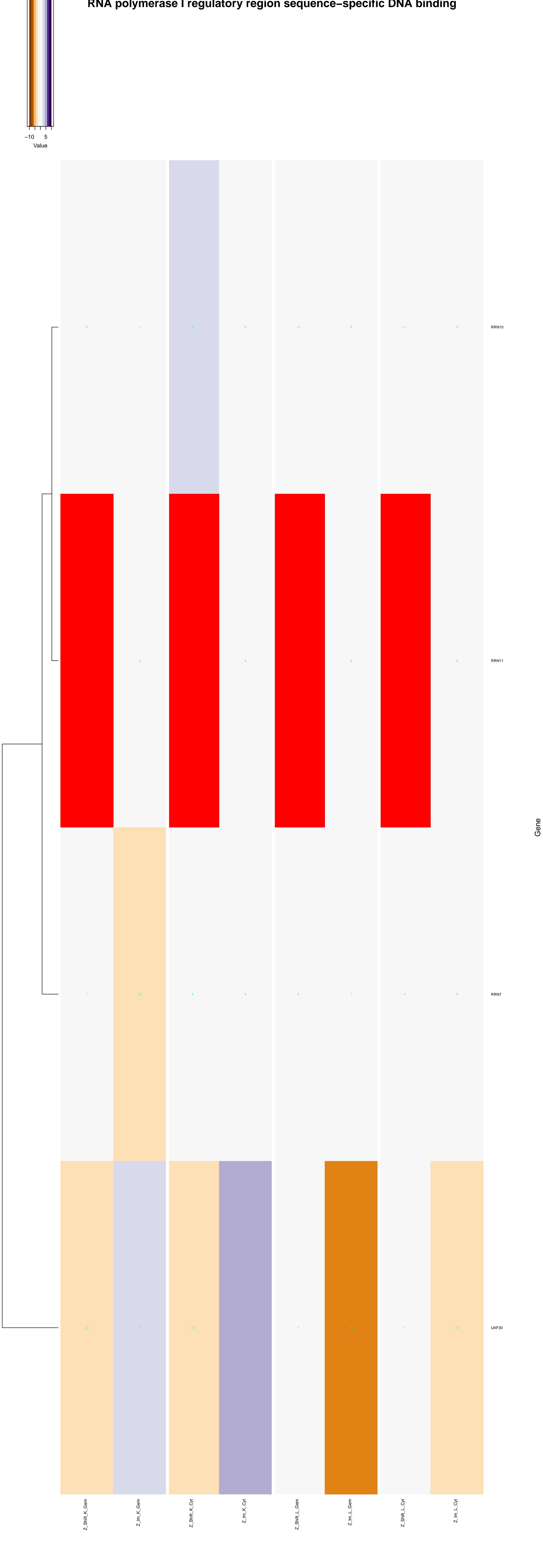
core promoter sequence-specific DNA binding



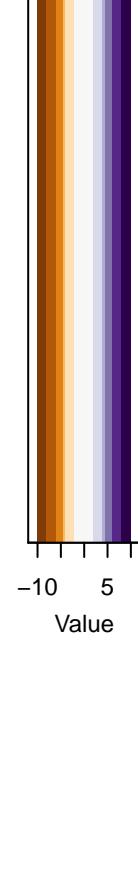
Color Key



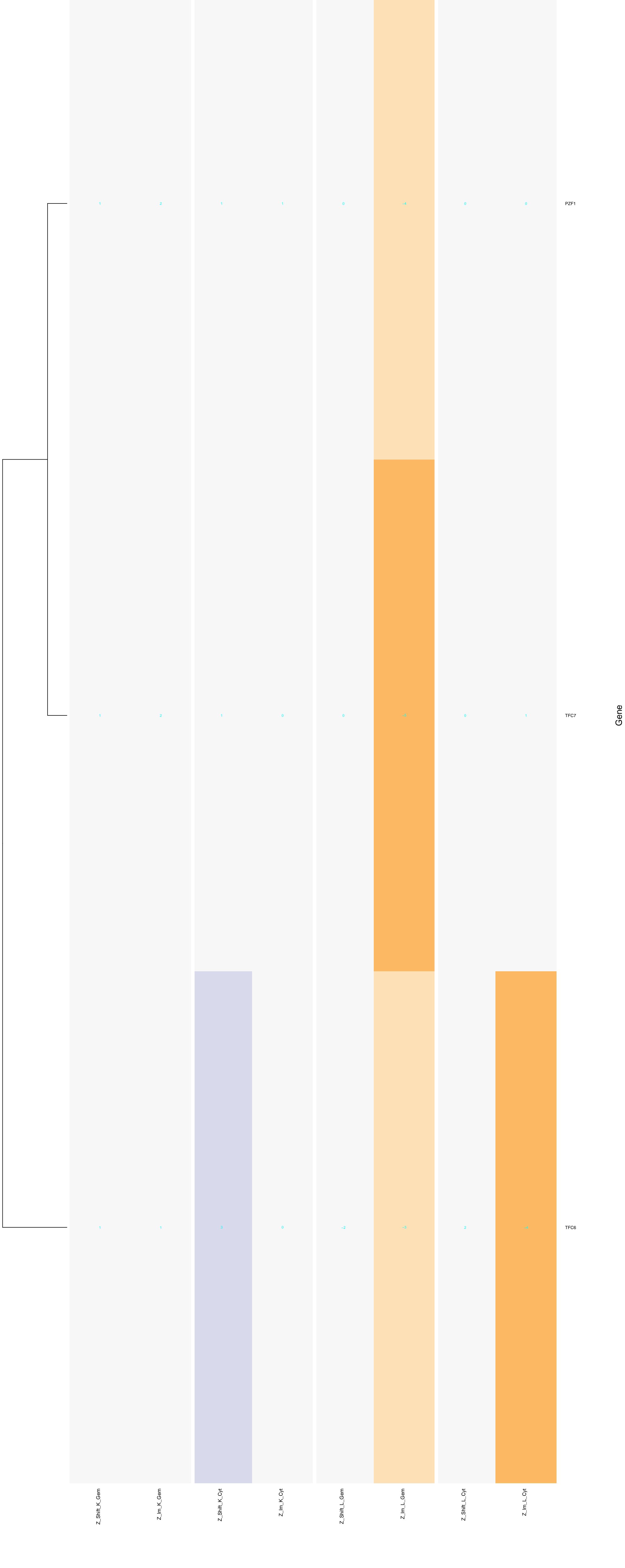
RNA polymerase I regulatory region sequence-specific DNA binding



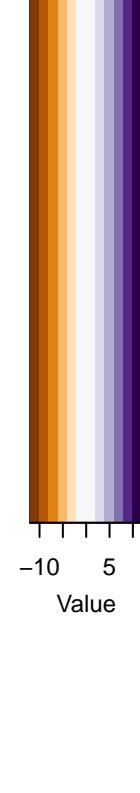
Color Key



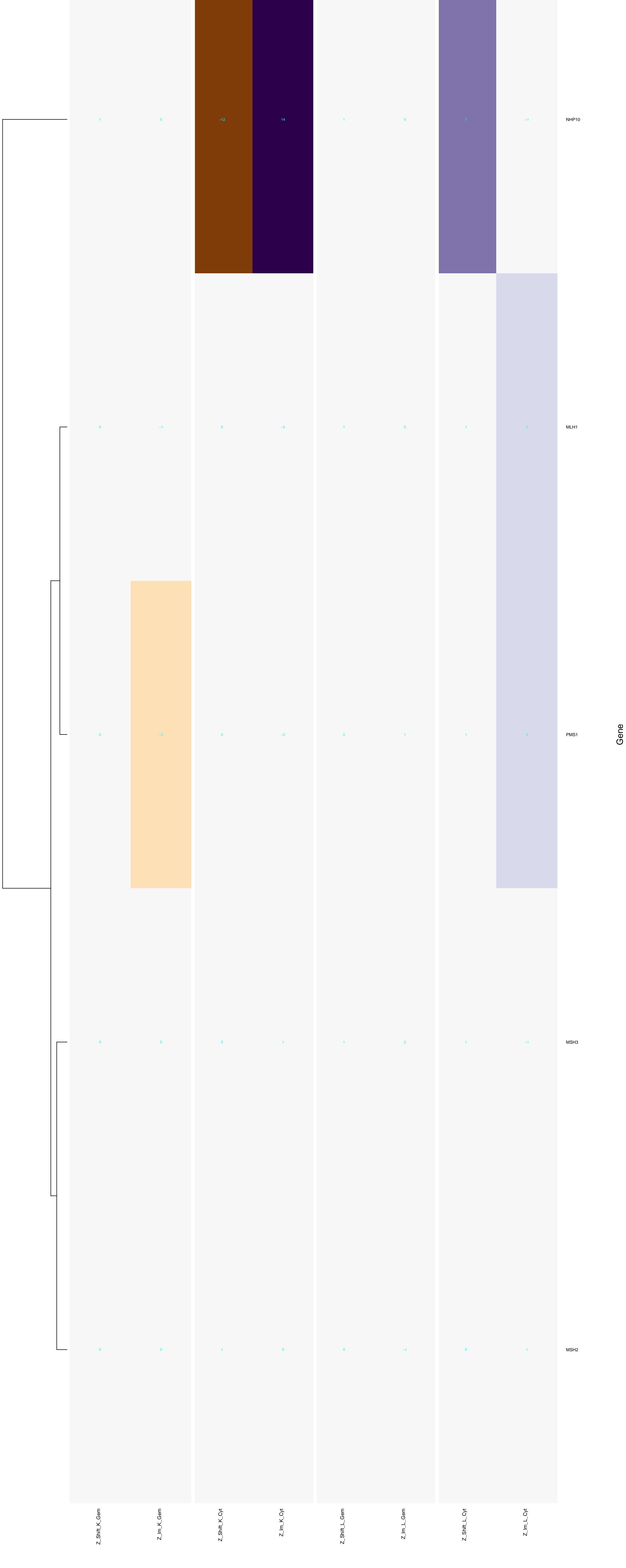
RNA polymerase III type 1 promoter DNA binding



Color Key



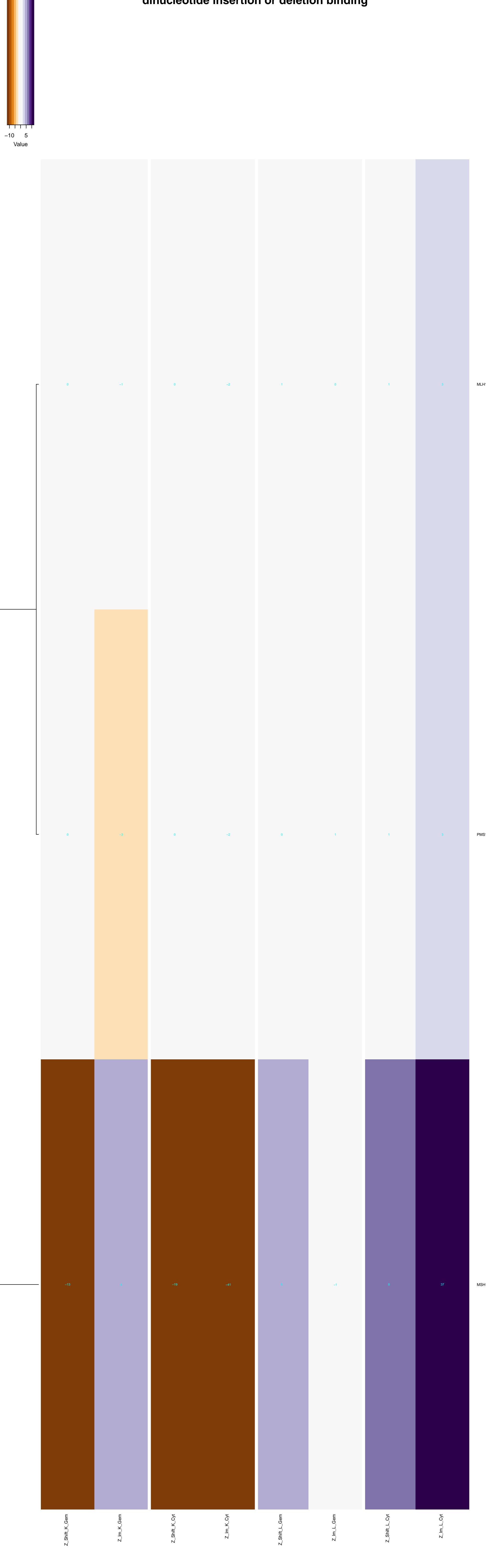
heteroduplex DNA loop binding



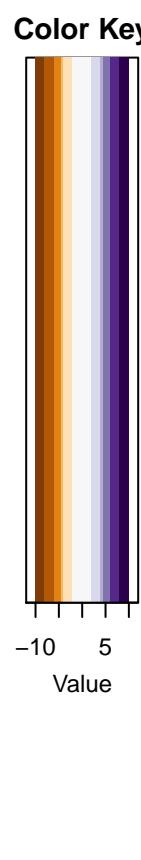
Color Key



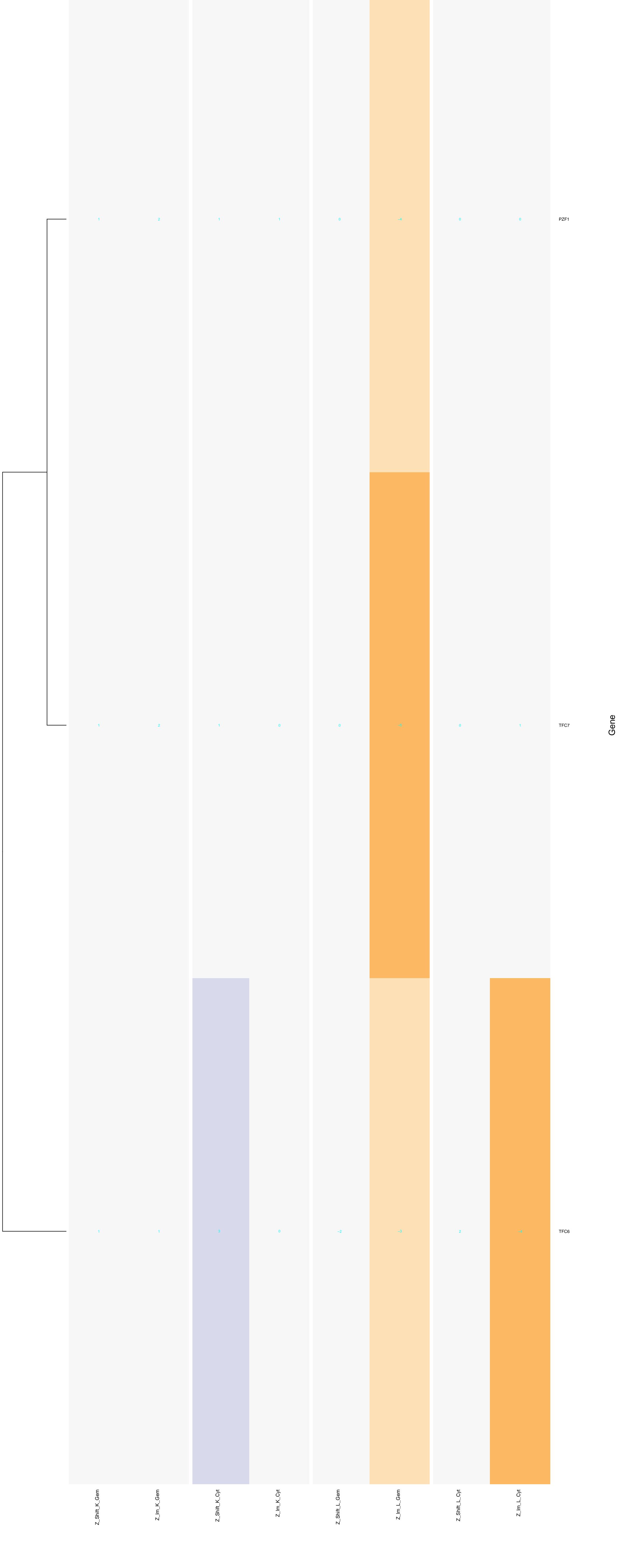
dinucleotide insertion or deletion binding



Color Key

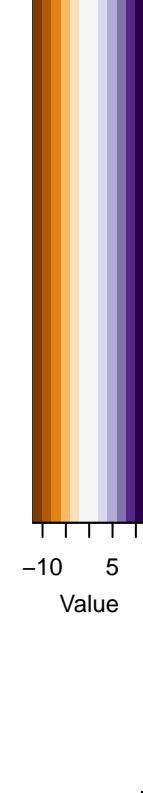


5S rDNA binding

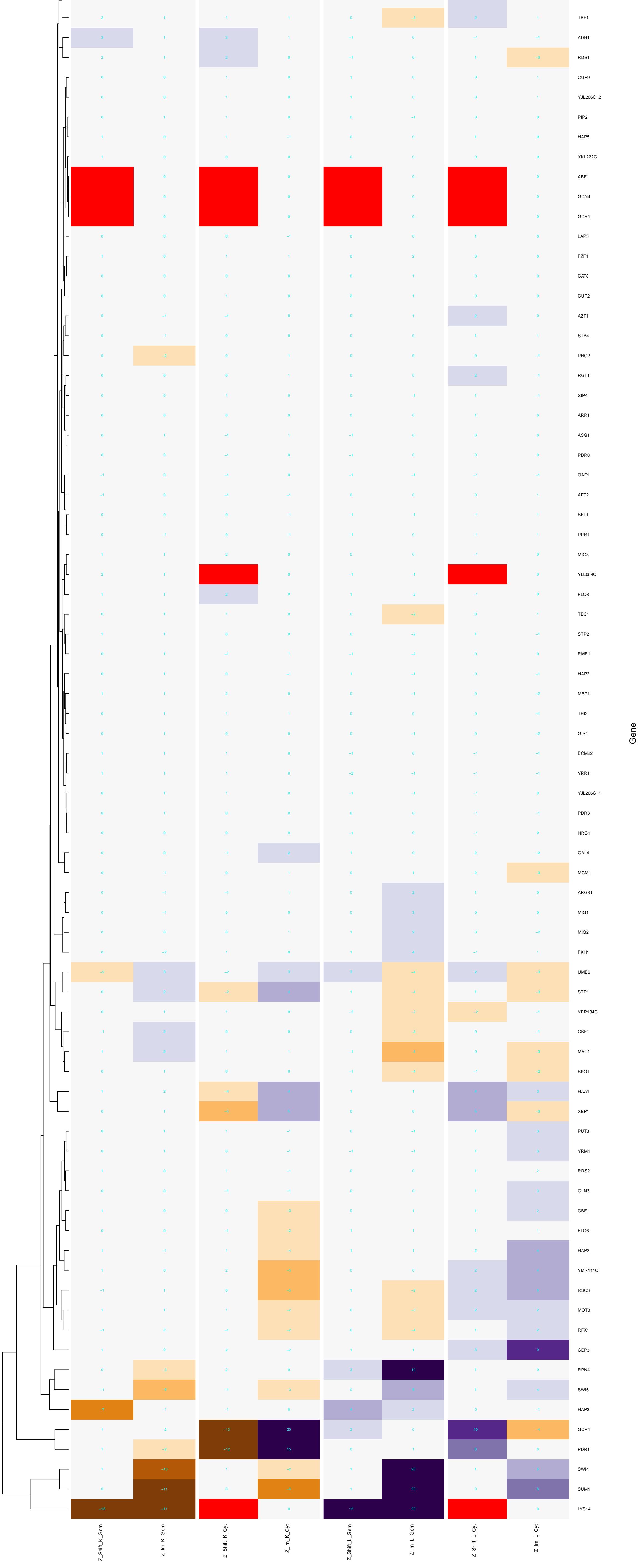


Color Key

NA polymerase II core promoter proximal region sequence-specific DNA binding



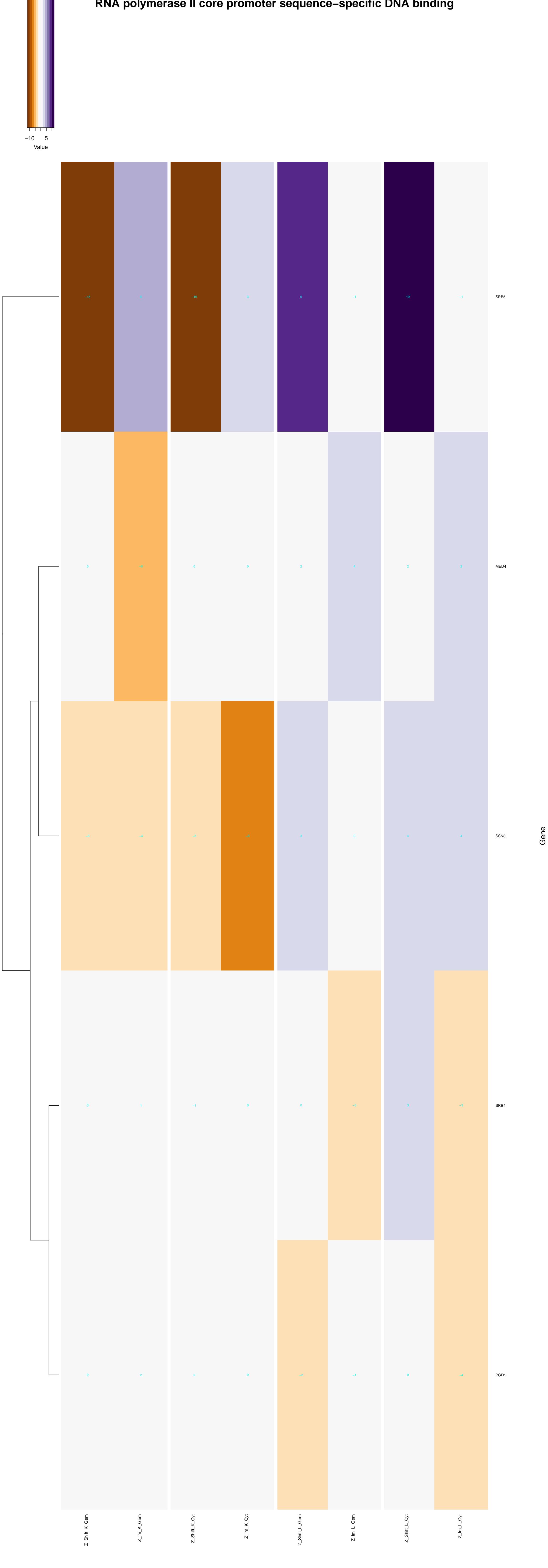
Value



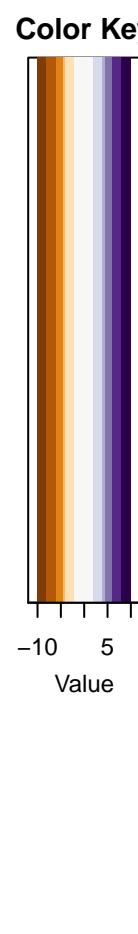
Color Key



RNA polymerase II core promoter sequence-specific DNA binding



Color Key



RNA polymerase III type 1 promoter sequence-specific DNA binding

