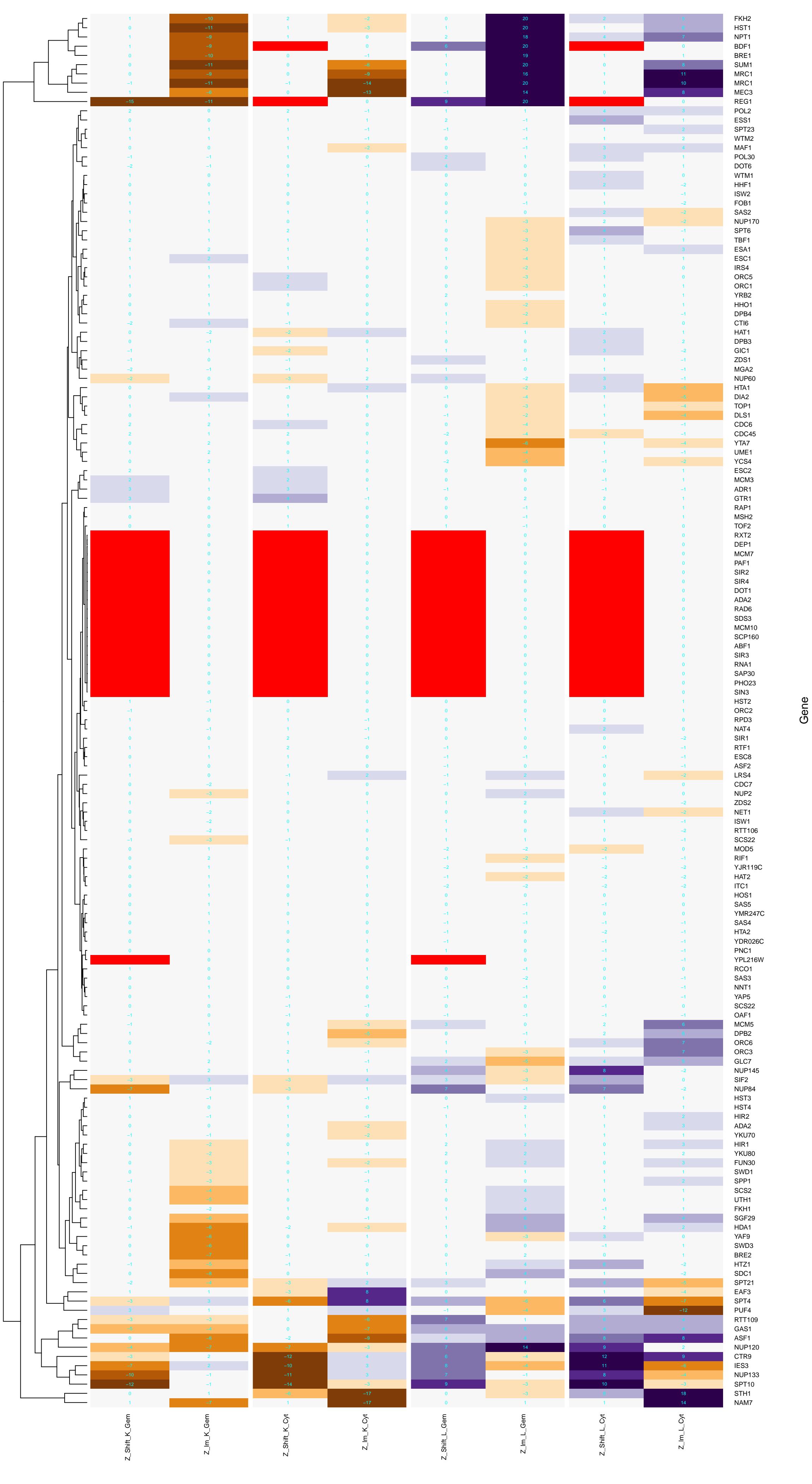


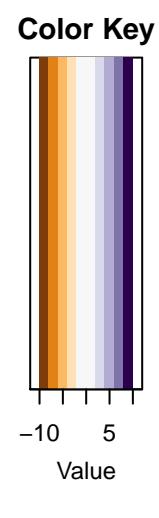
Color Key



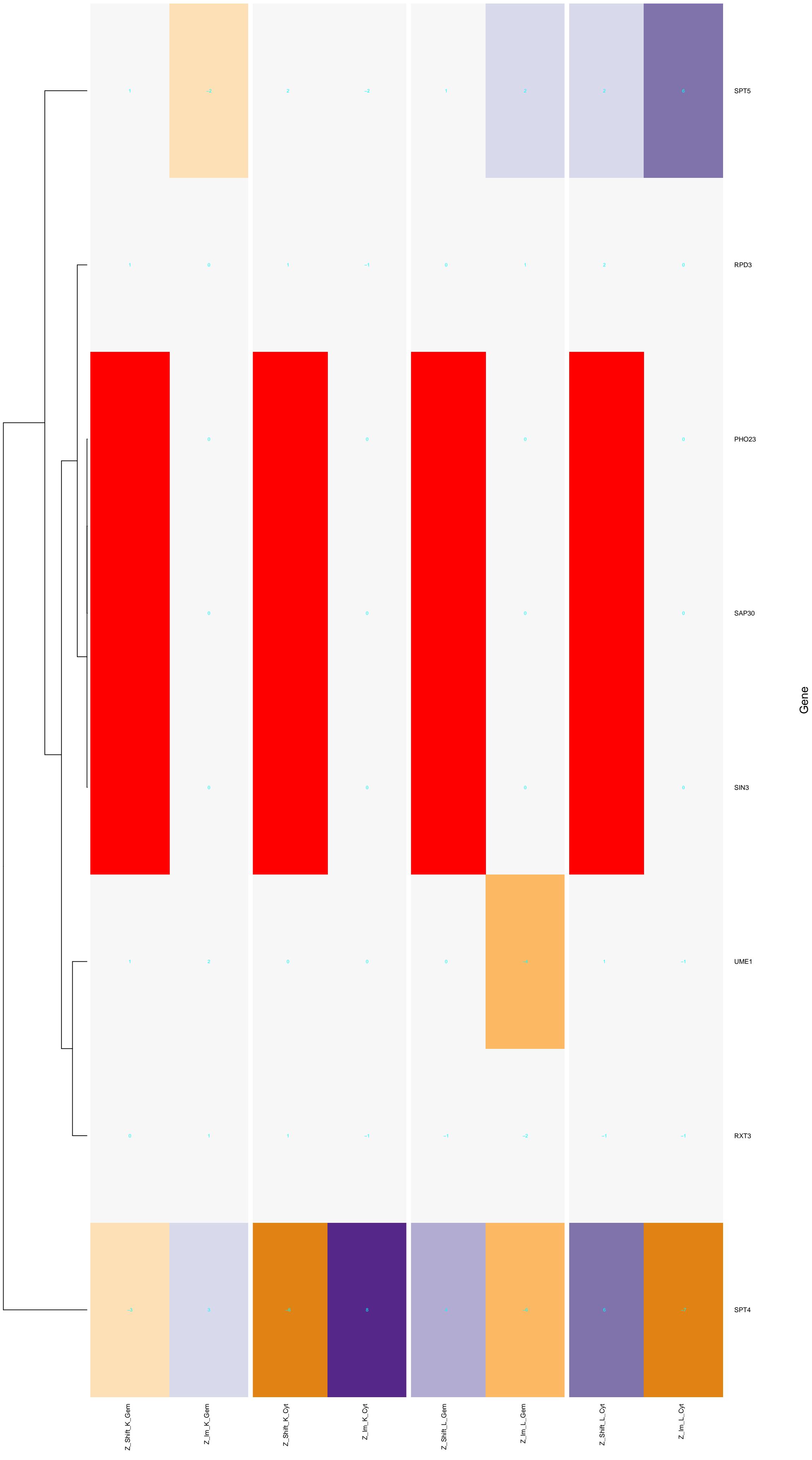
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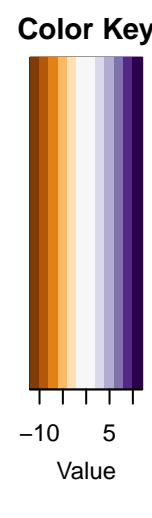
chromatin silencing



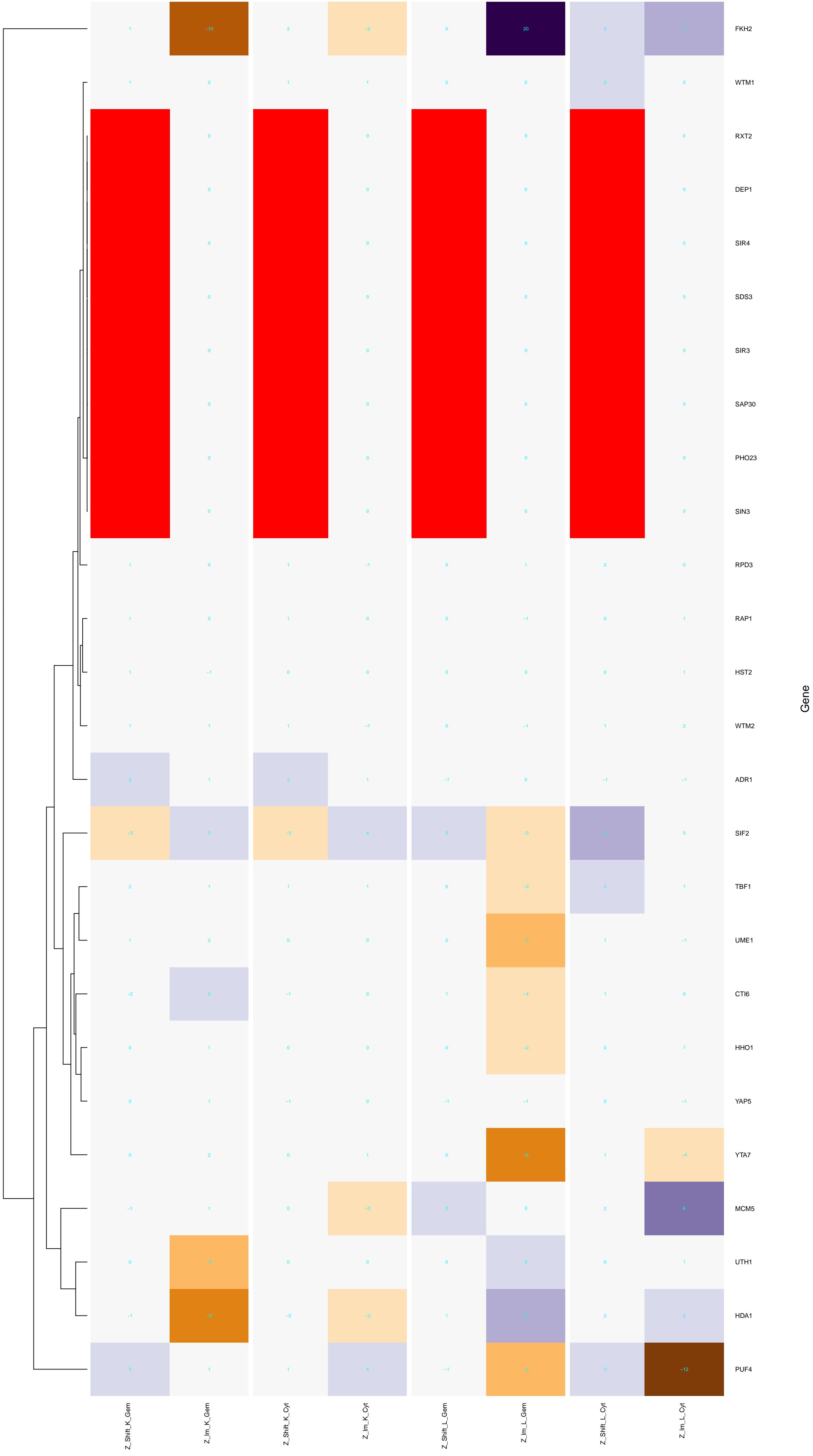


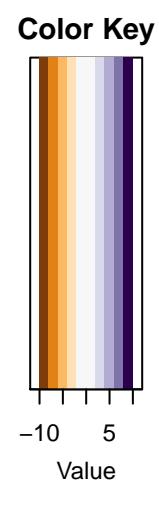
negative regulation of transcription from RNA polymerase I promoter



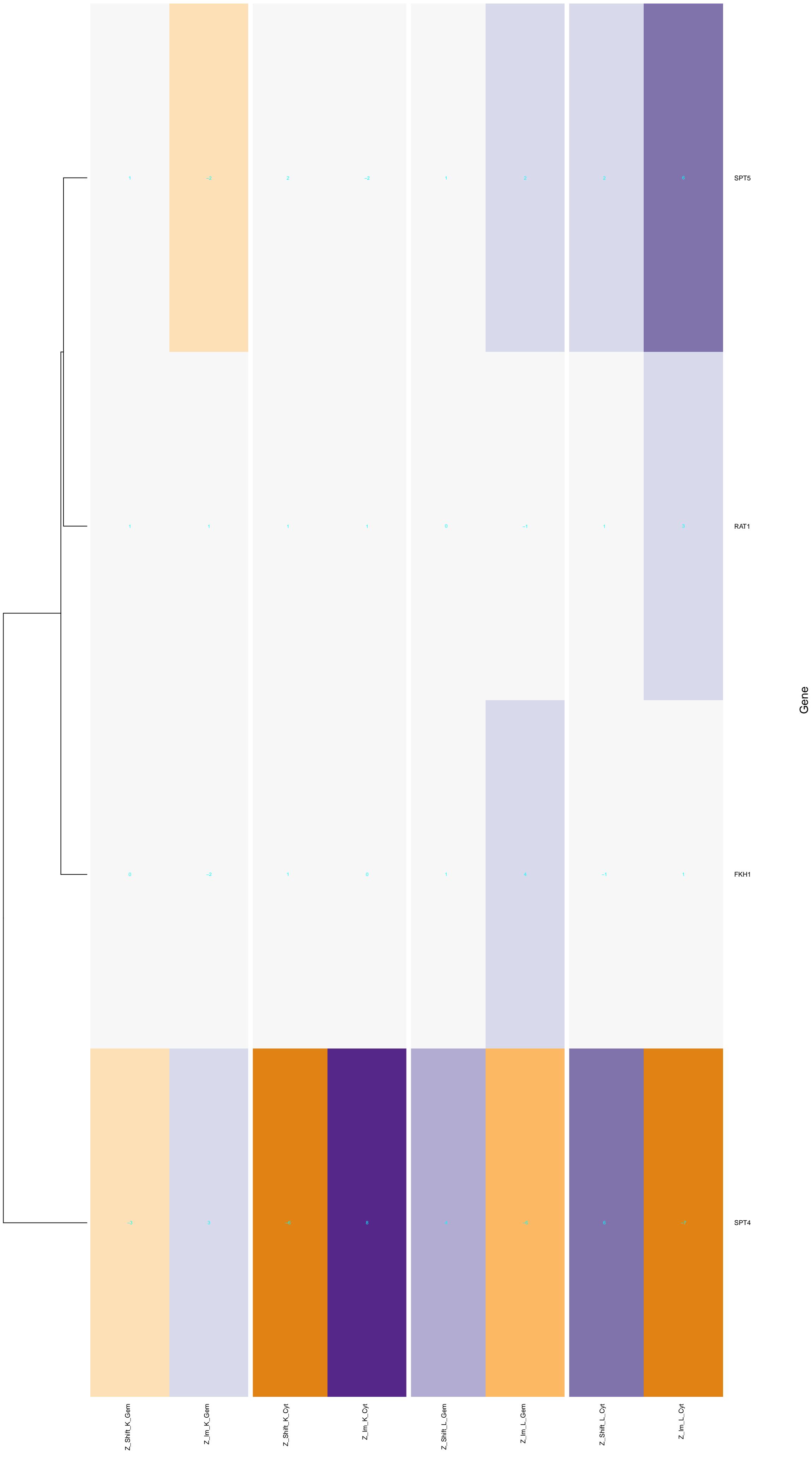


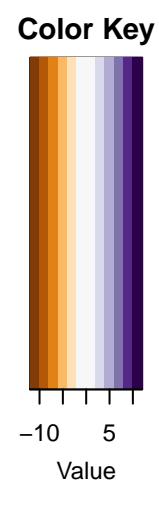
negative regulation of chromatin silencing



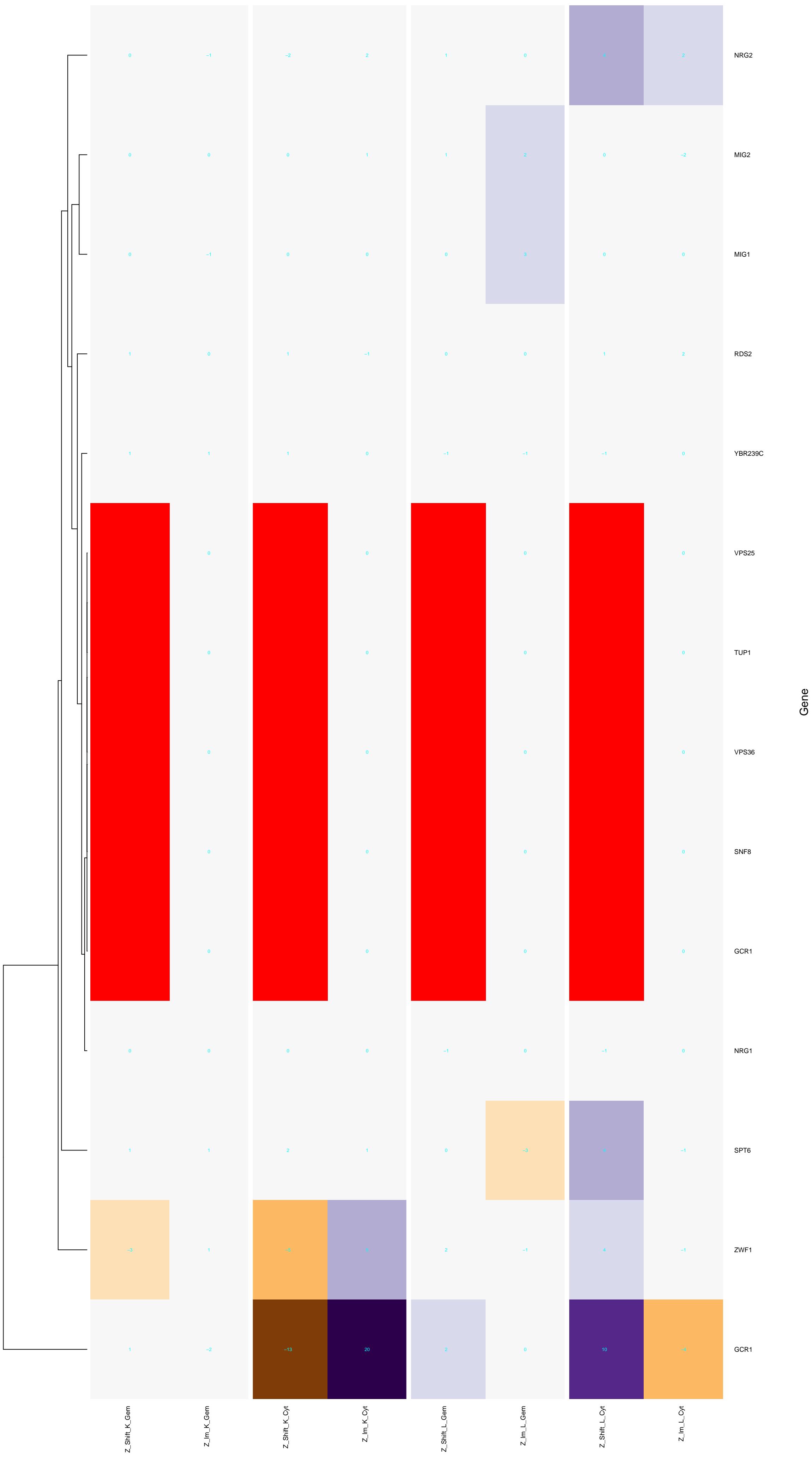


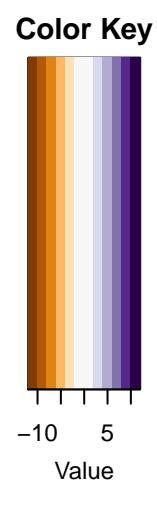
negative regulation of DNA-templated transcription, elongation



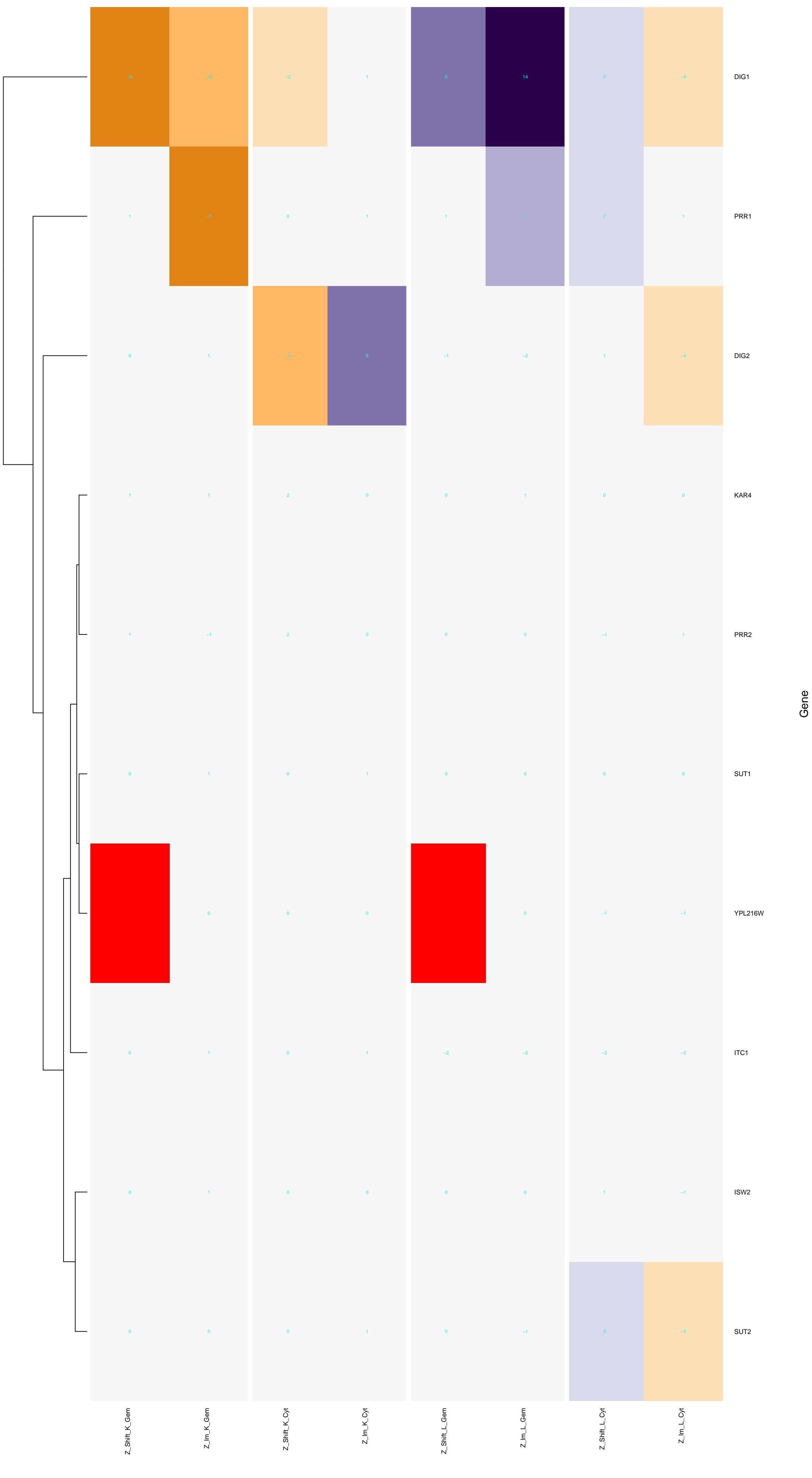


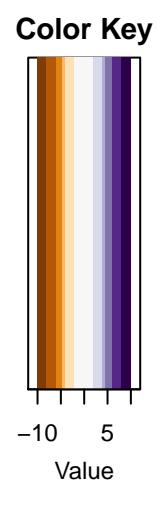
carbon catabolite repression of transcription



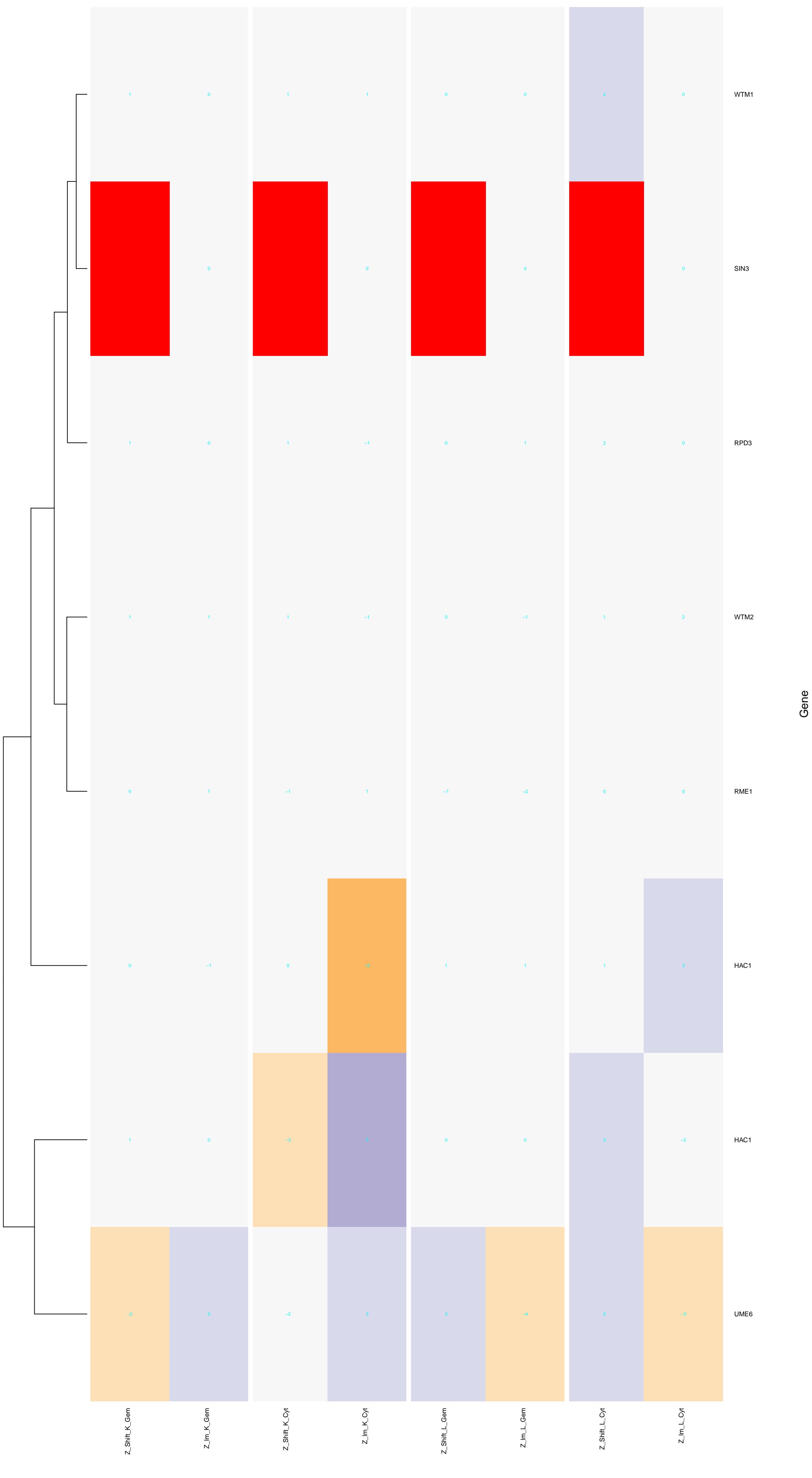


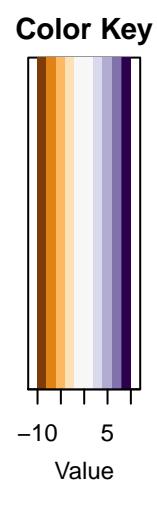
negative regulation of transcription by pheromones



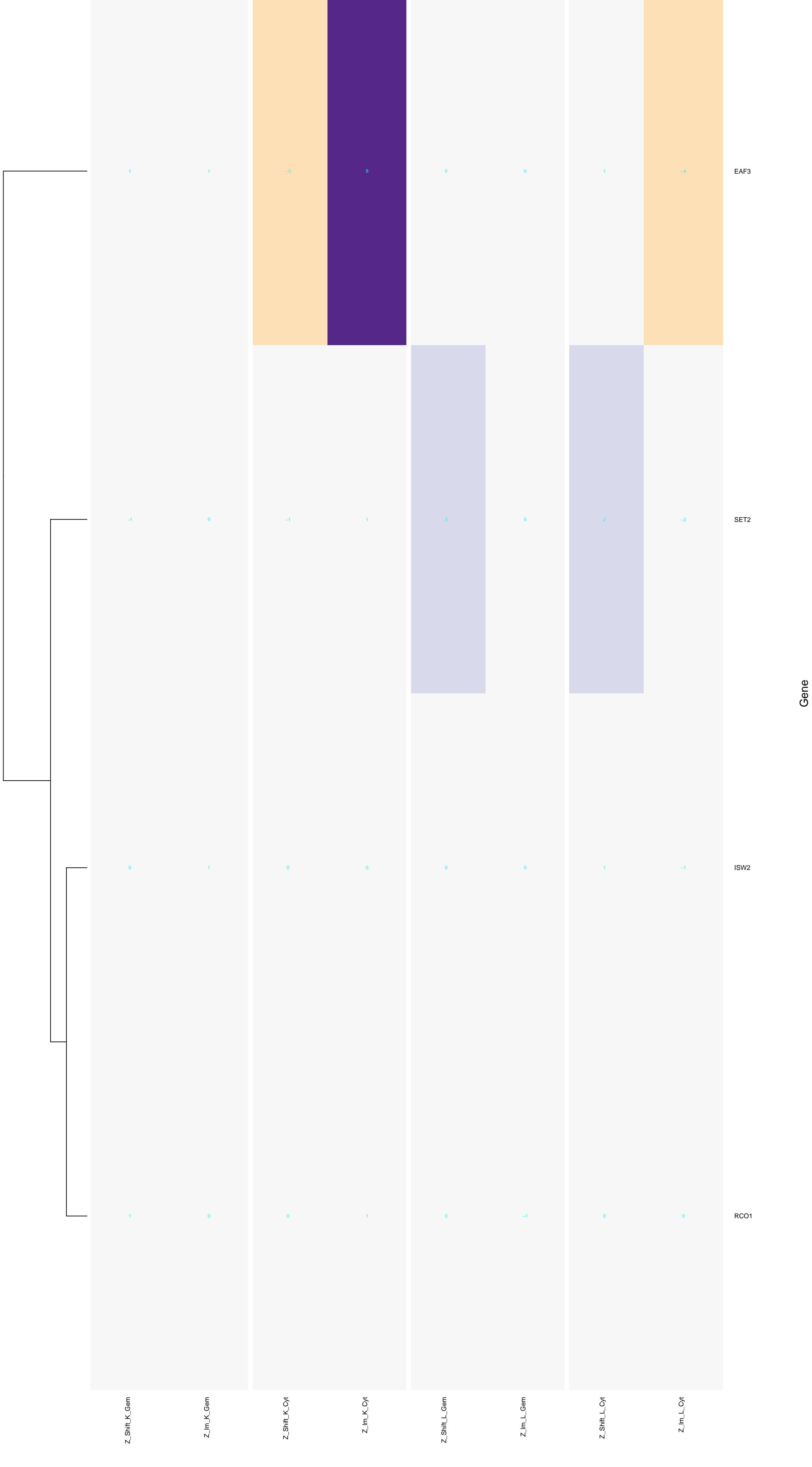


negative regulation of transcription involved in meiotic cell cycle





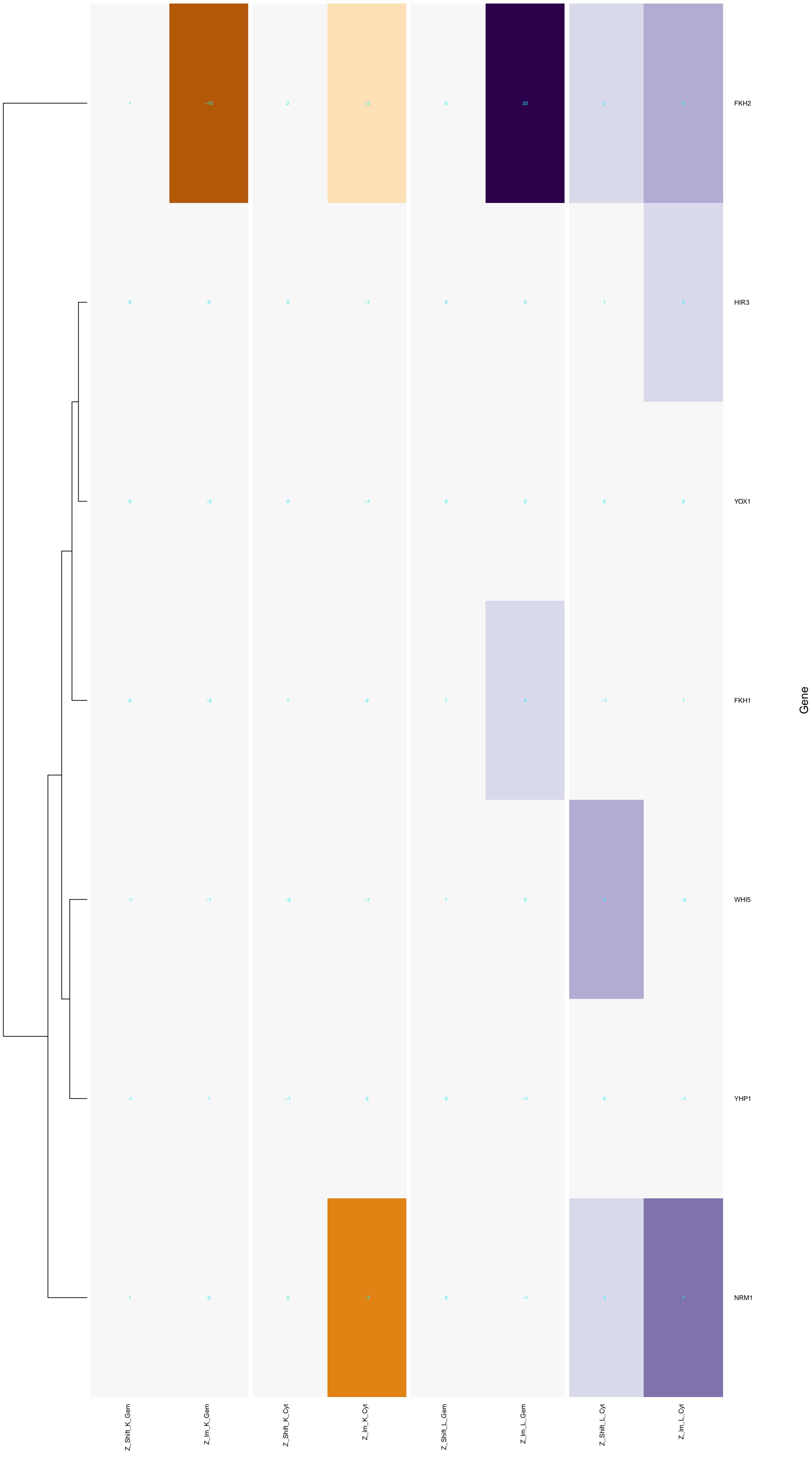
negative regulation of antisense RNA transcription

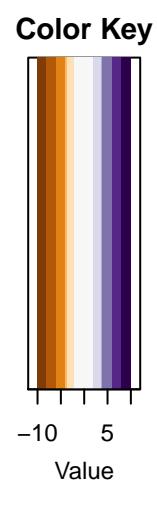


Color Key

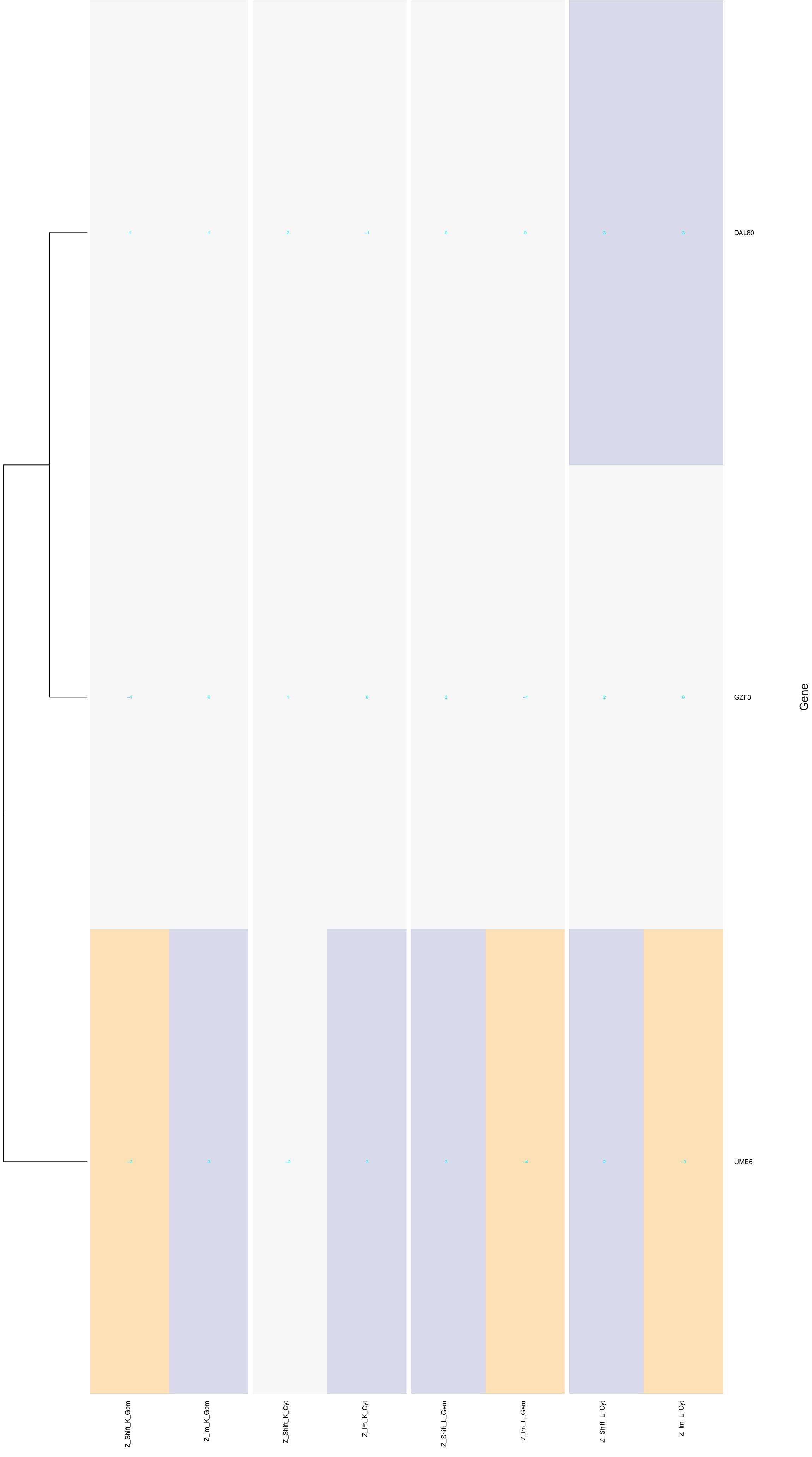


Negative regulation of transcription involved in G1/S transition of mitotic cell cycle

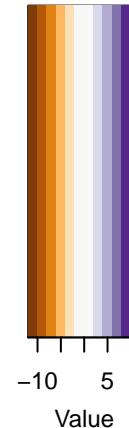




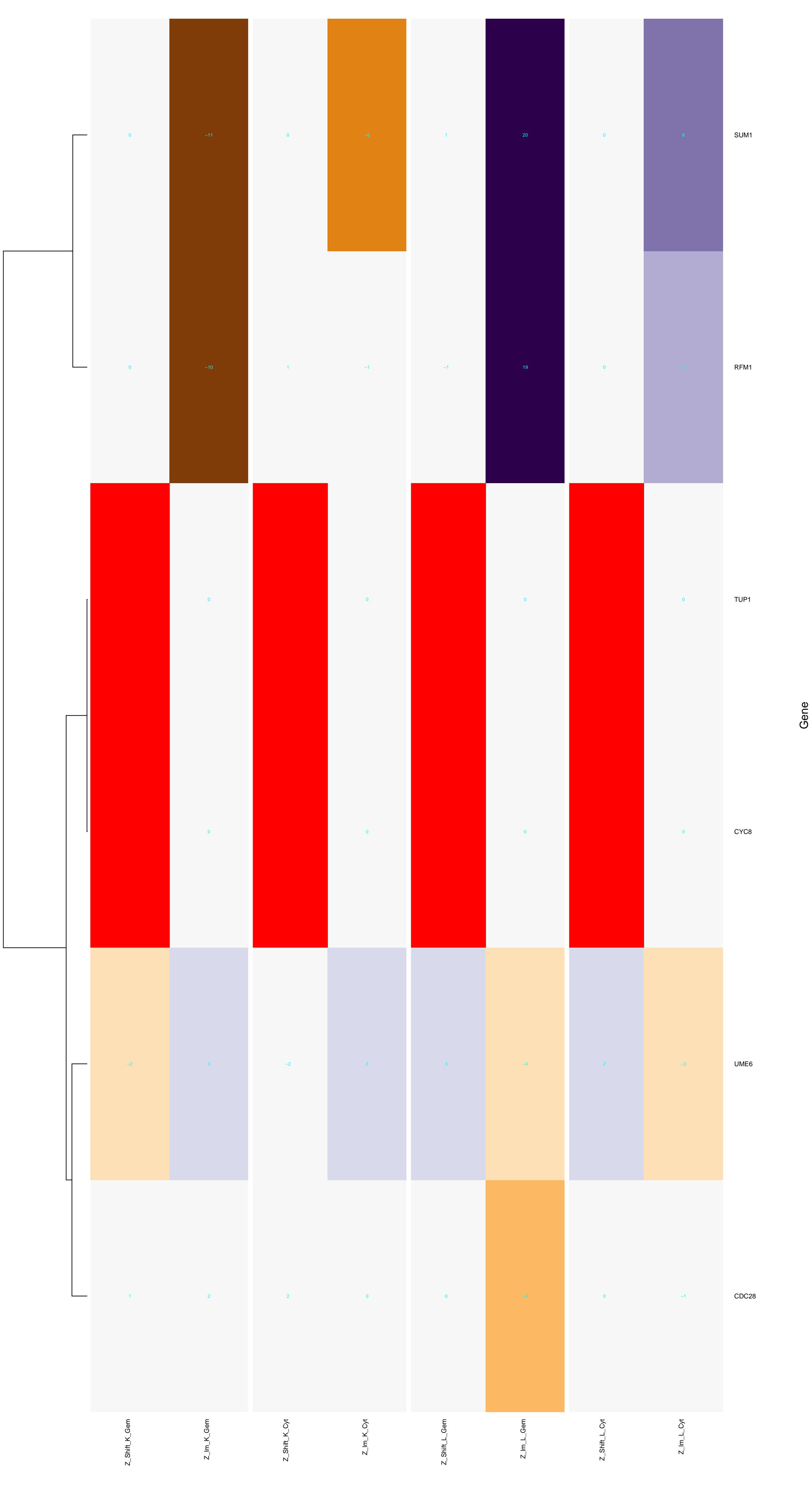
nitrogen catabolite repression of transcription

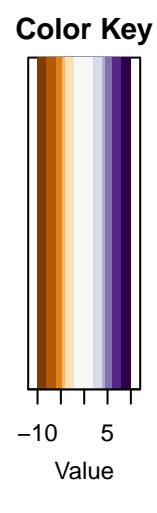


Color Key

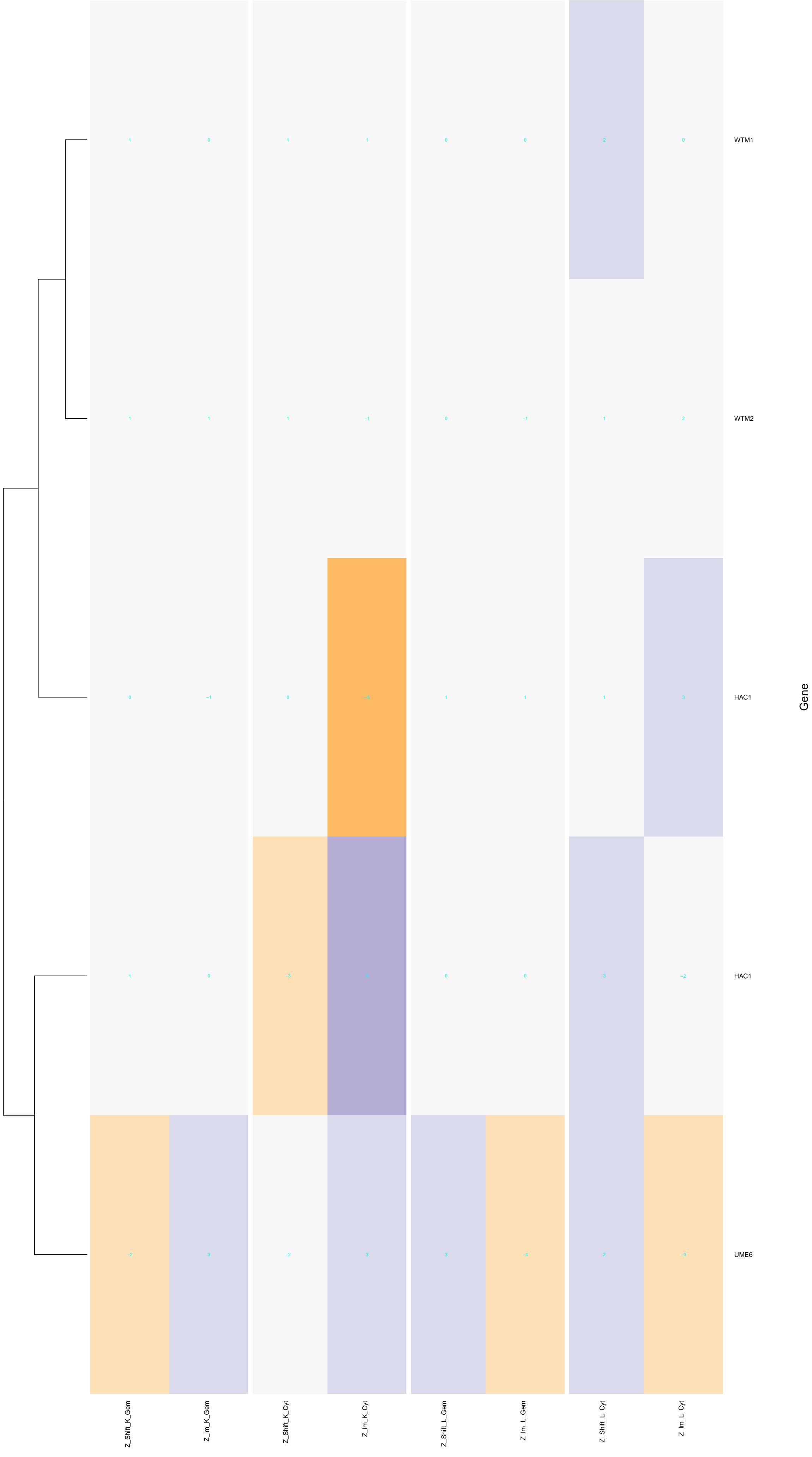


The regulation of transcription from RNA polymerase II promoter during mitotic cell cycle





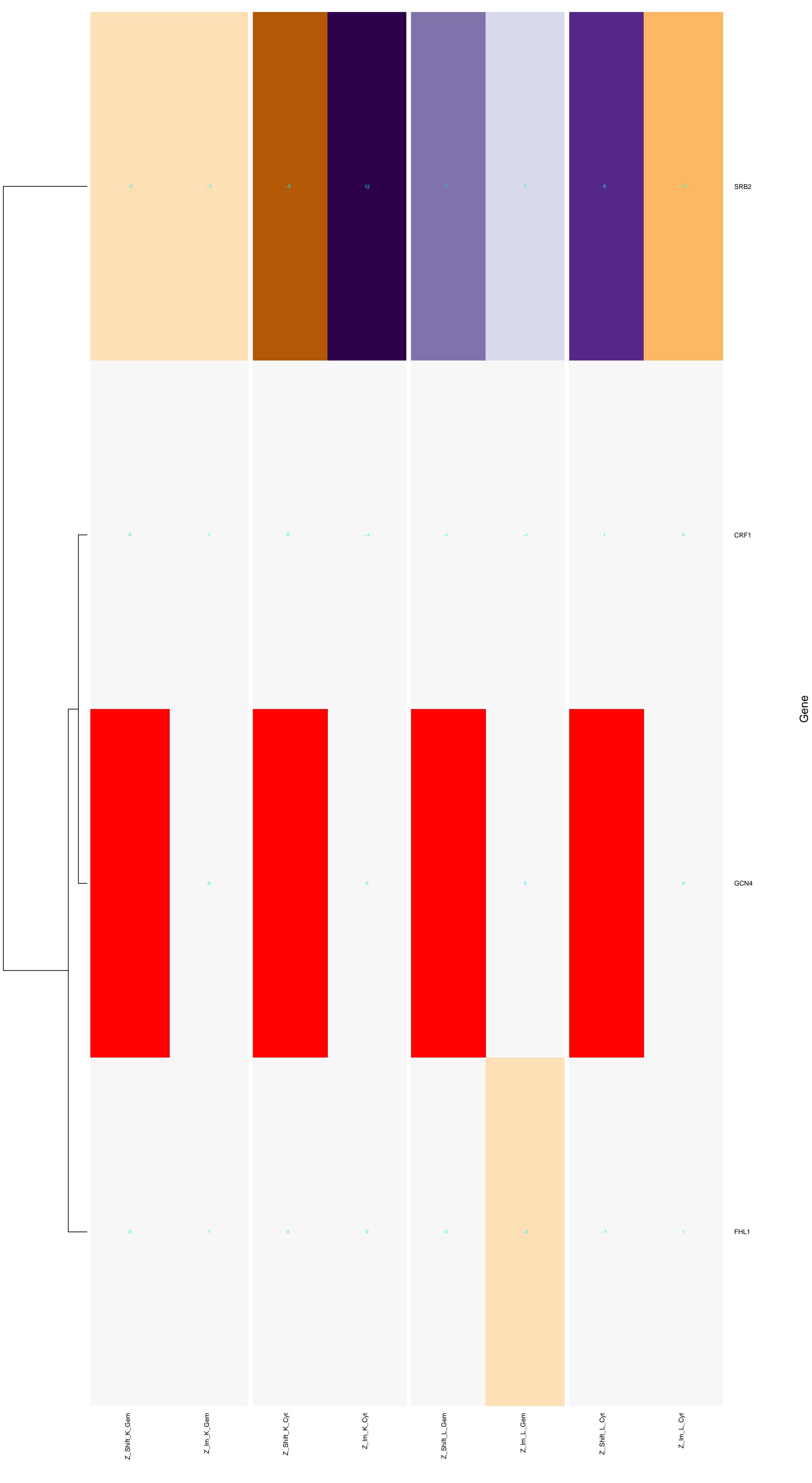
regulation of transcription from RNA polymerase II promoter involved in meiotic cell cycle

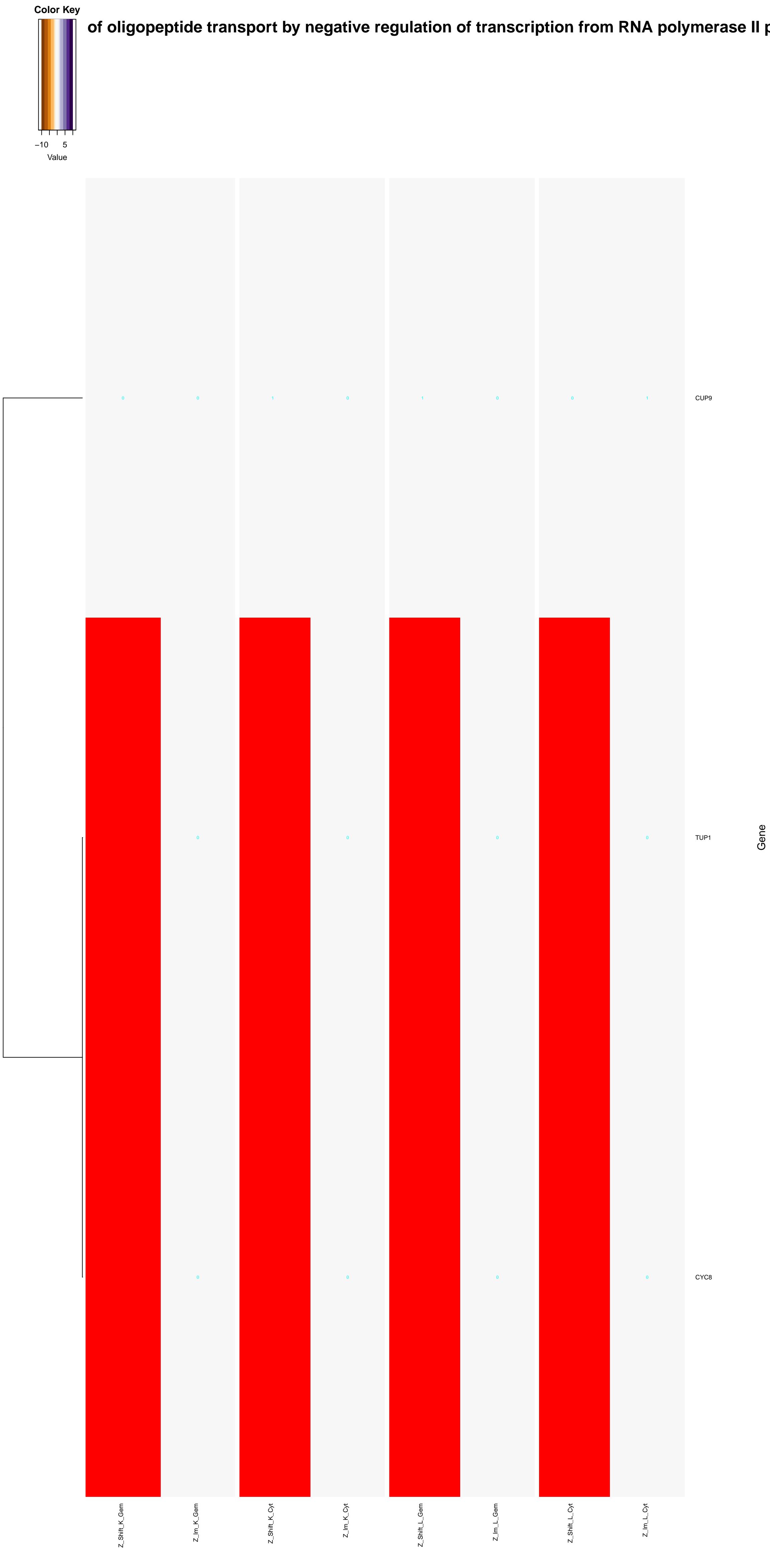


Color Key



e regulation of ribosomal protein gene transcription from RNA polymerase II promoter

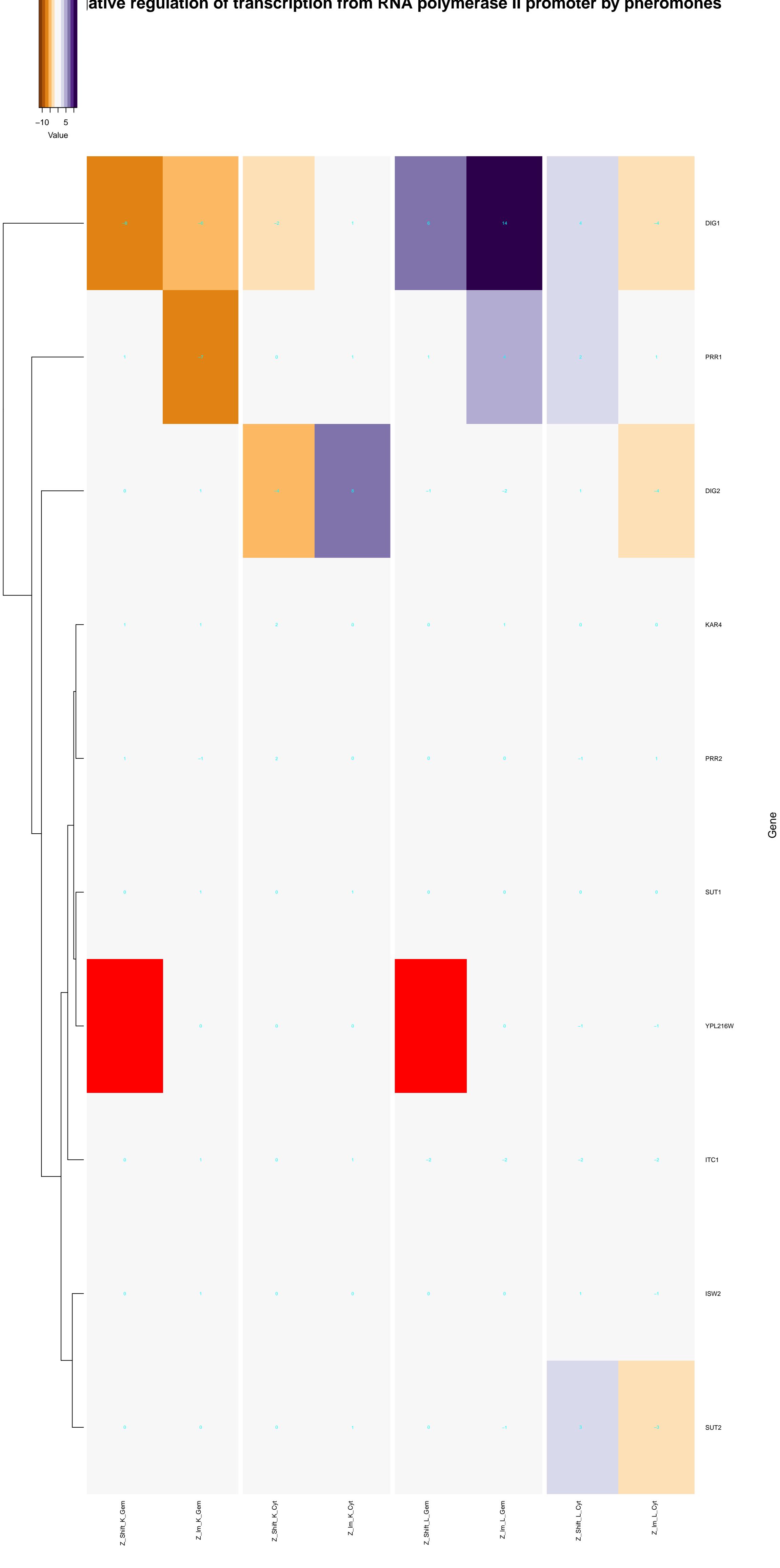


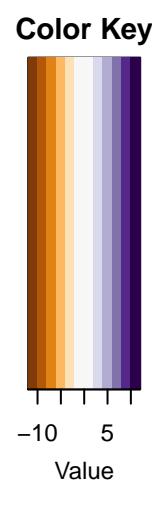


Color Key

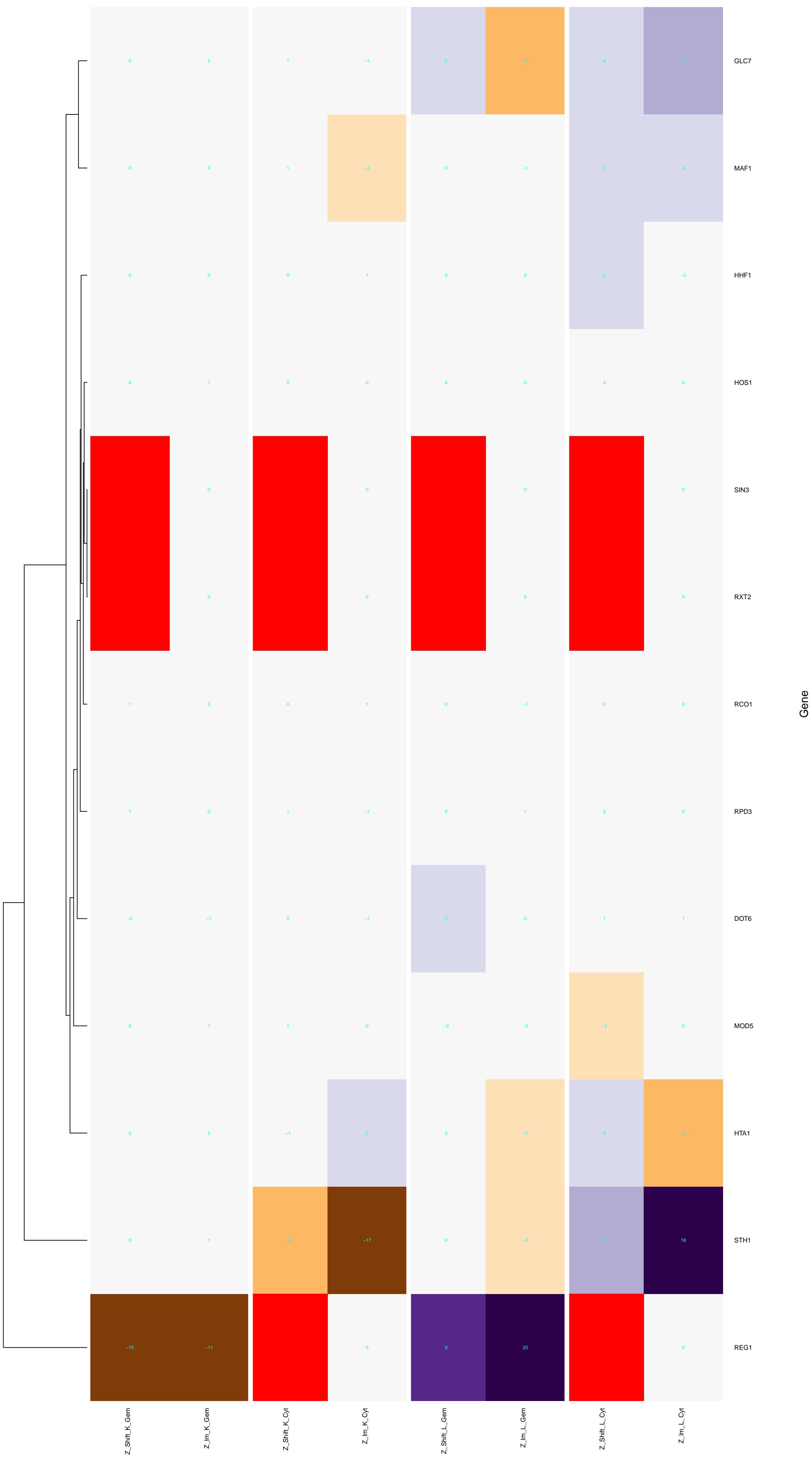


Relative regulation of transcription from RNA polymerase II promoter by pheromones





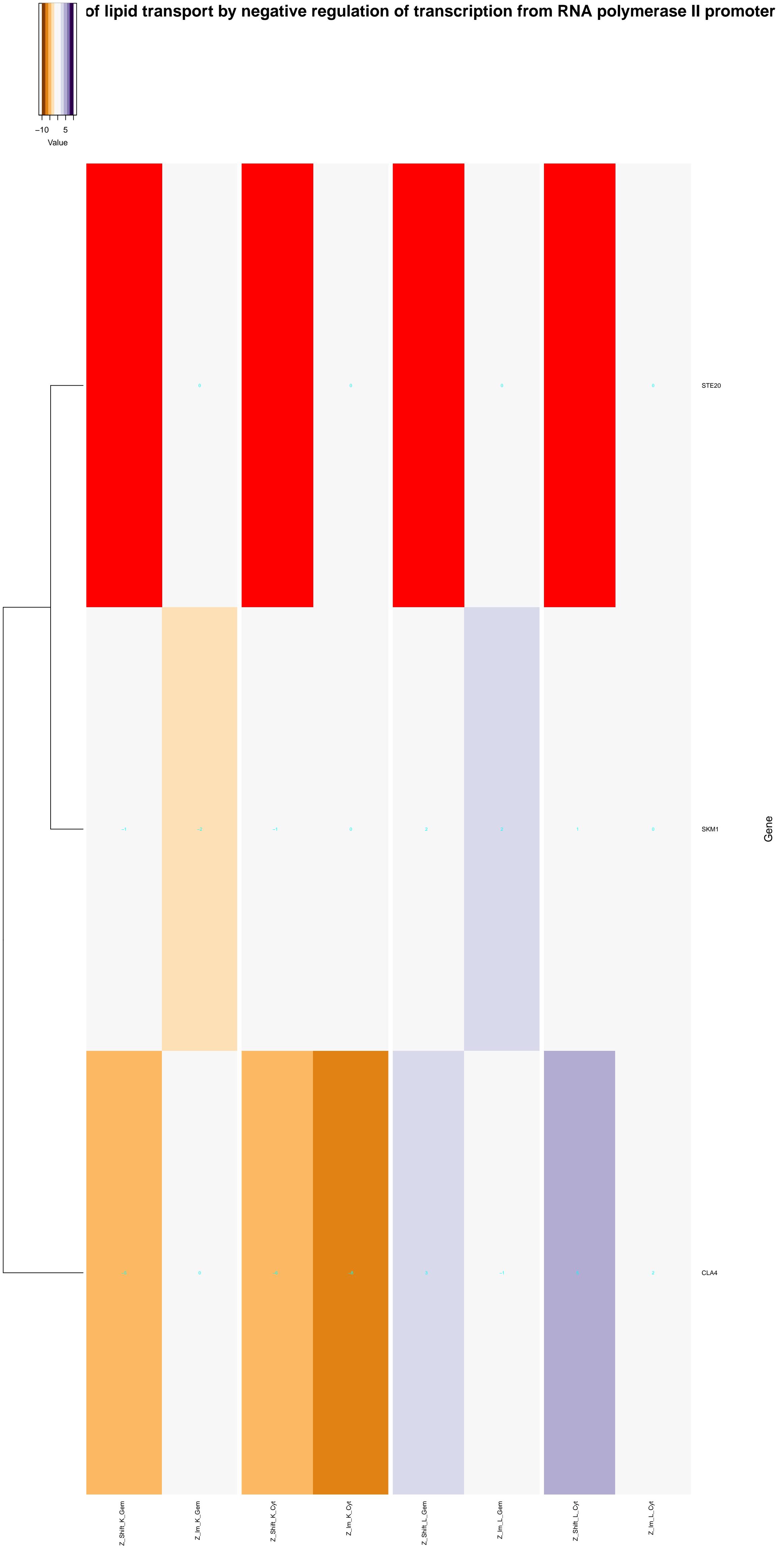
transfer RNA gene-mediated silencing



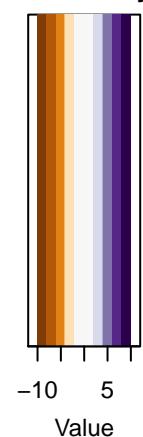
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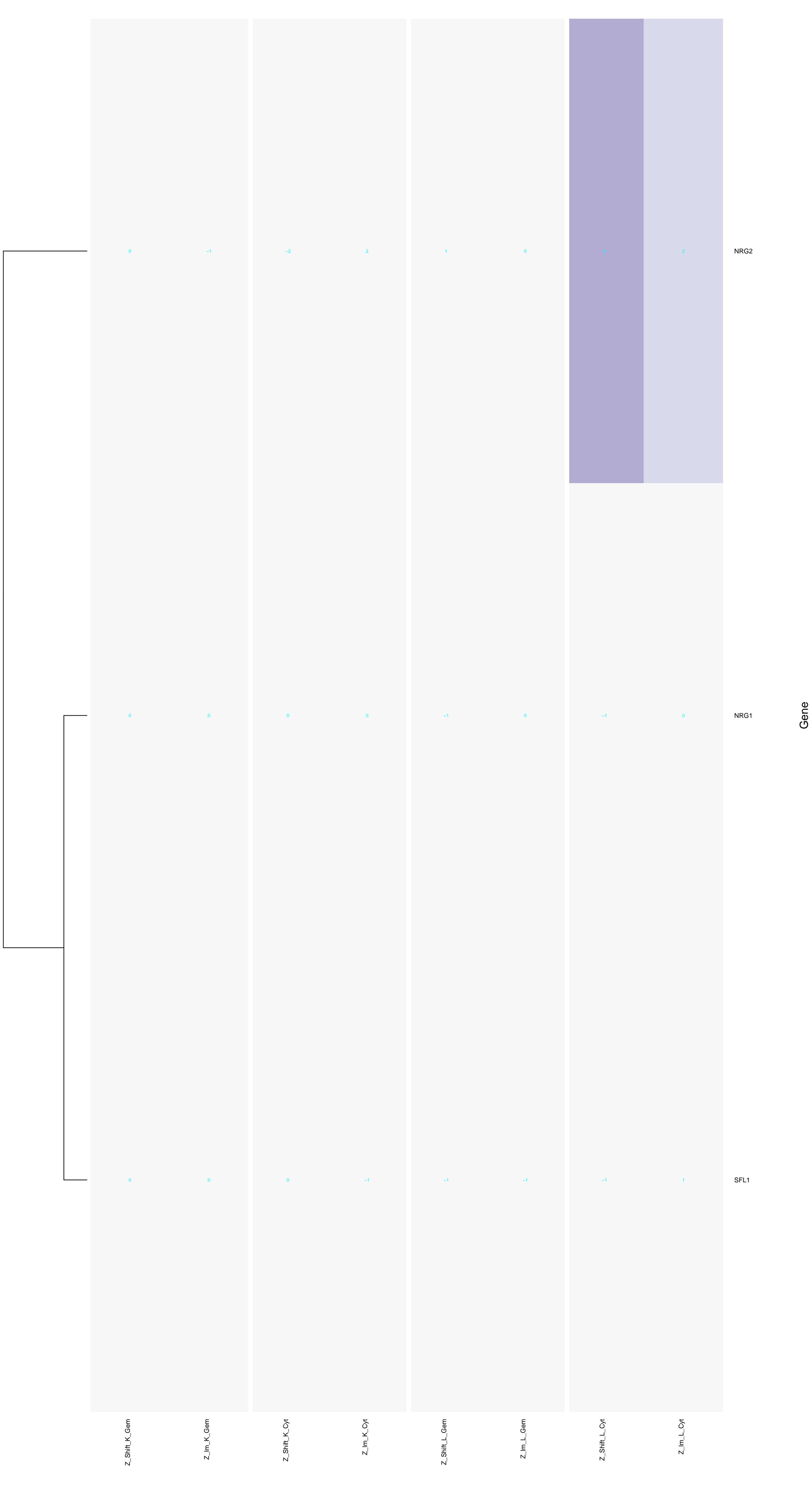
of lipid transport by negative regulation of transcription from RNA polymerase II promoter

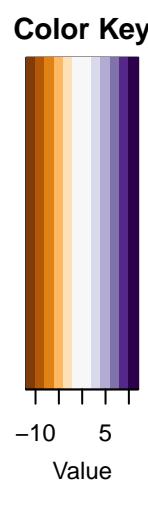


Color Key

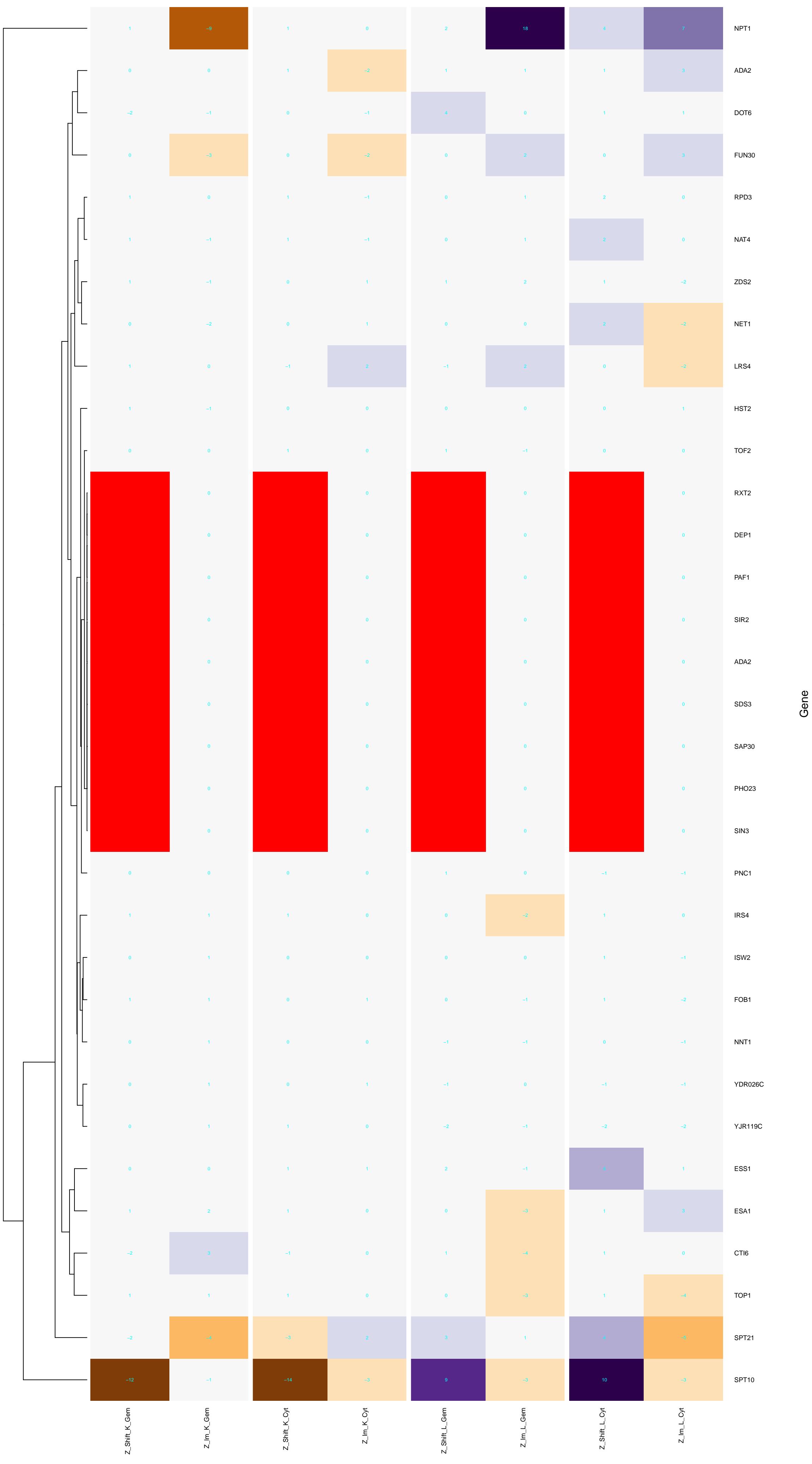


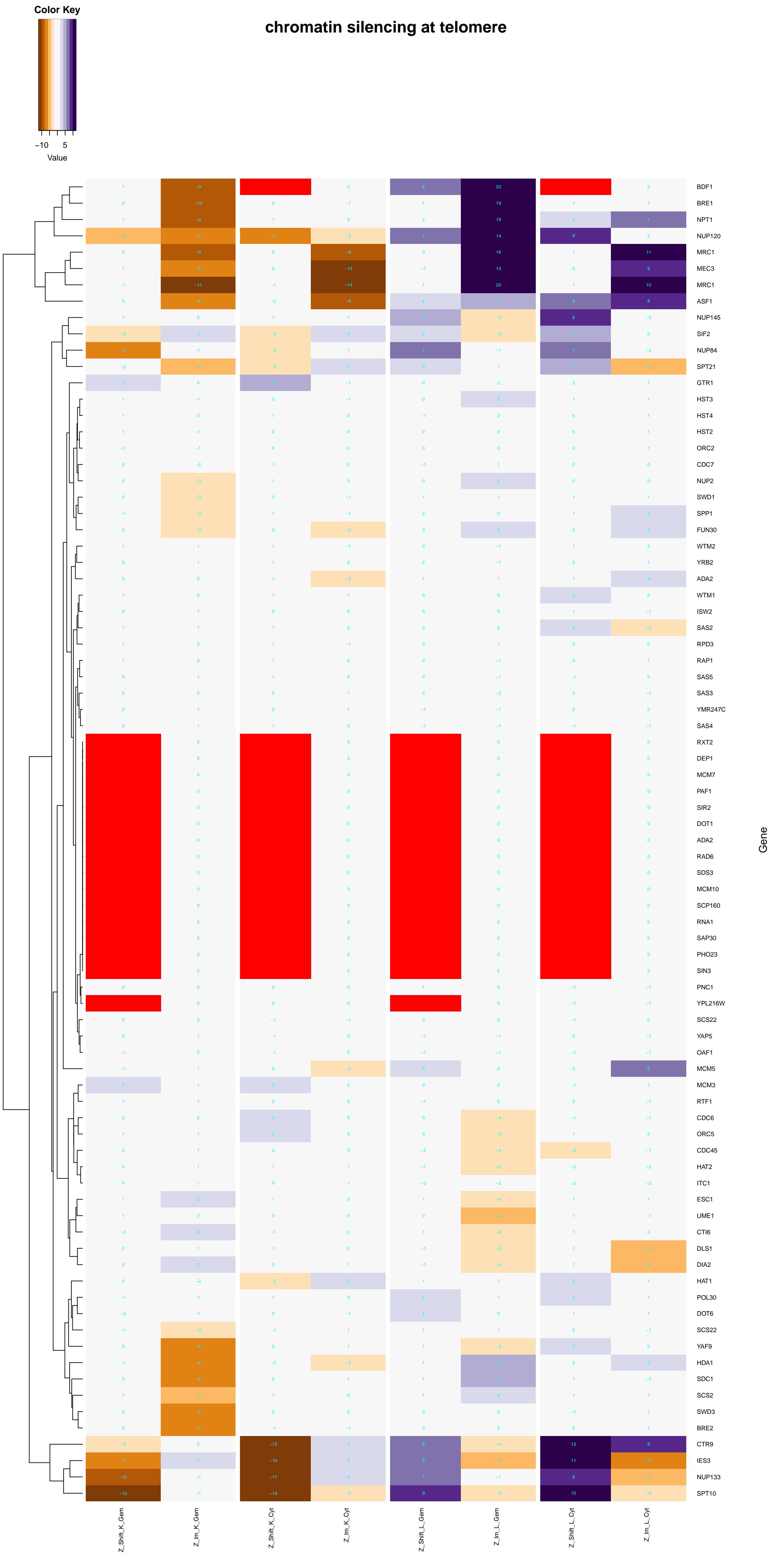
rowth in response to glucose limitation by negative regulation of transcription from RNA p

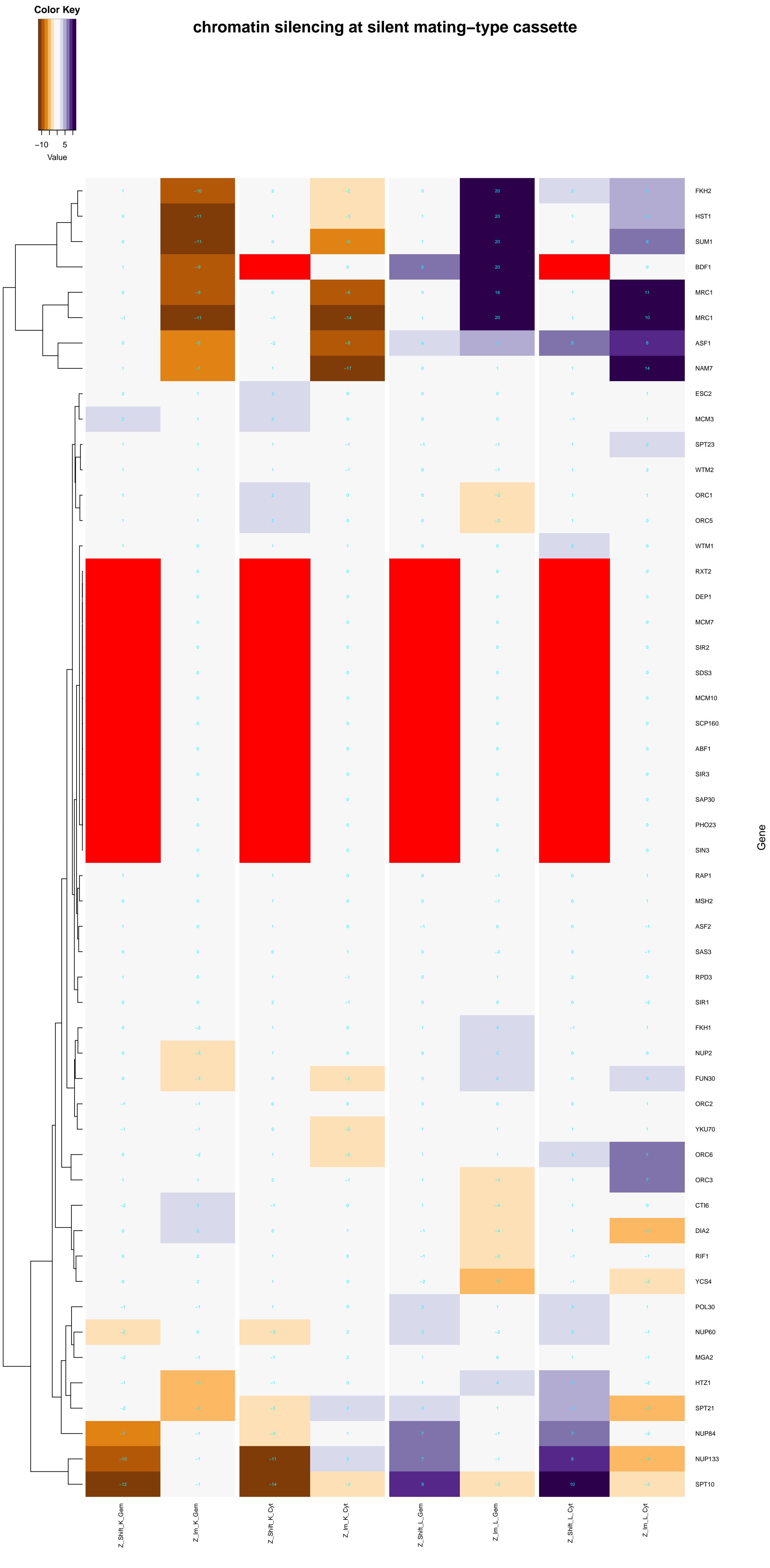


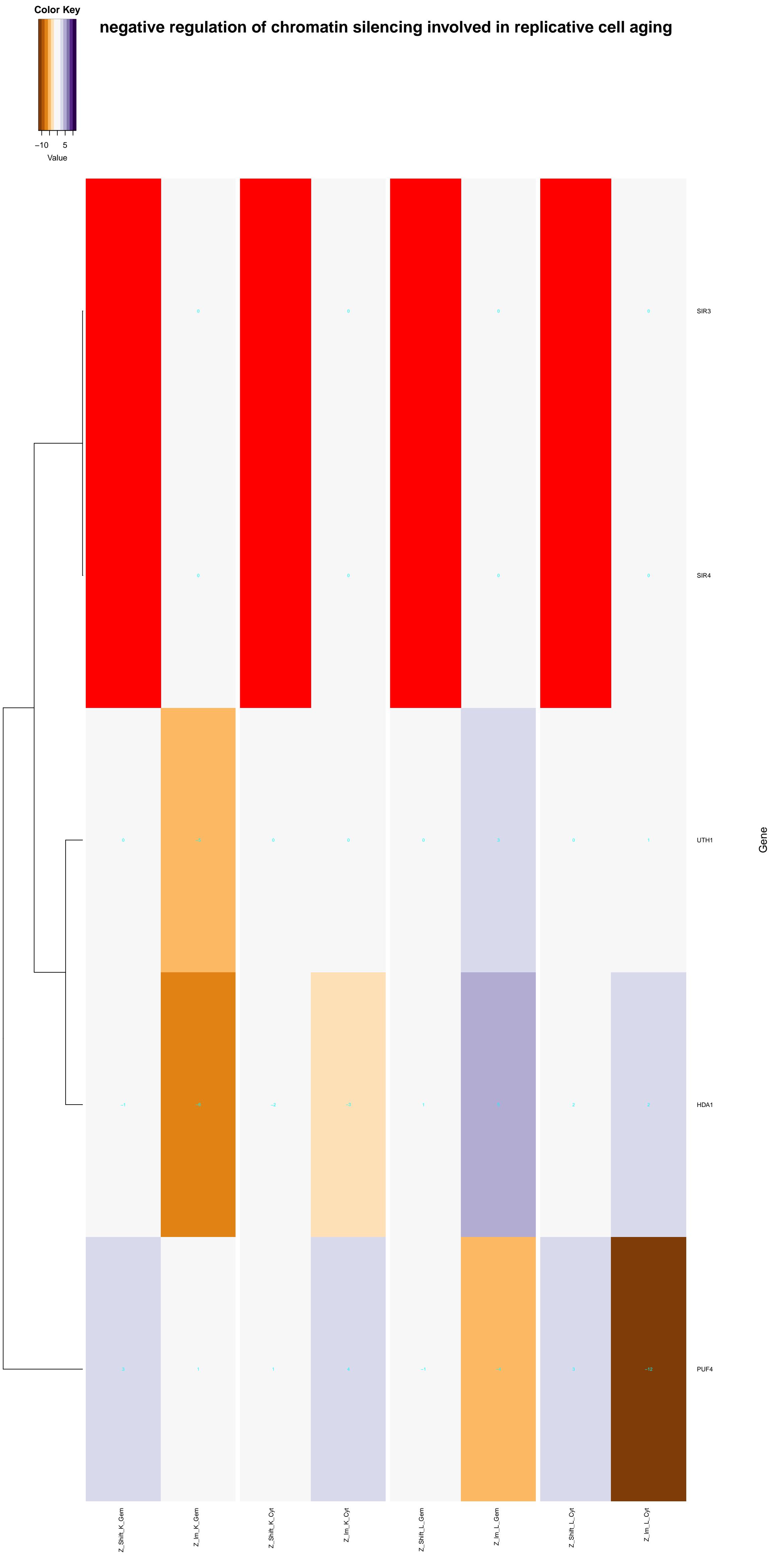


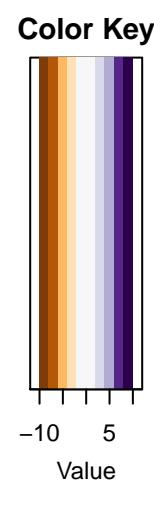
chromatin silencing at rDNA



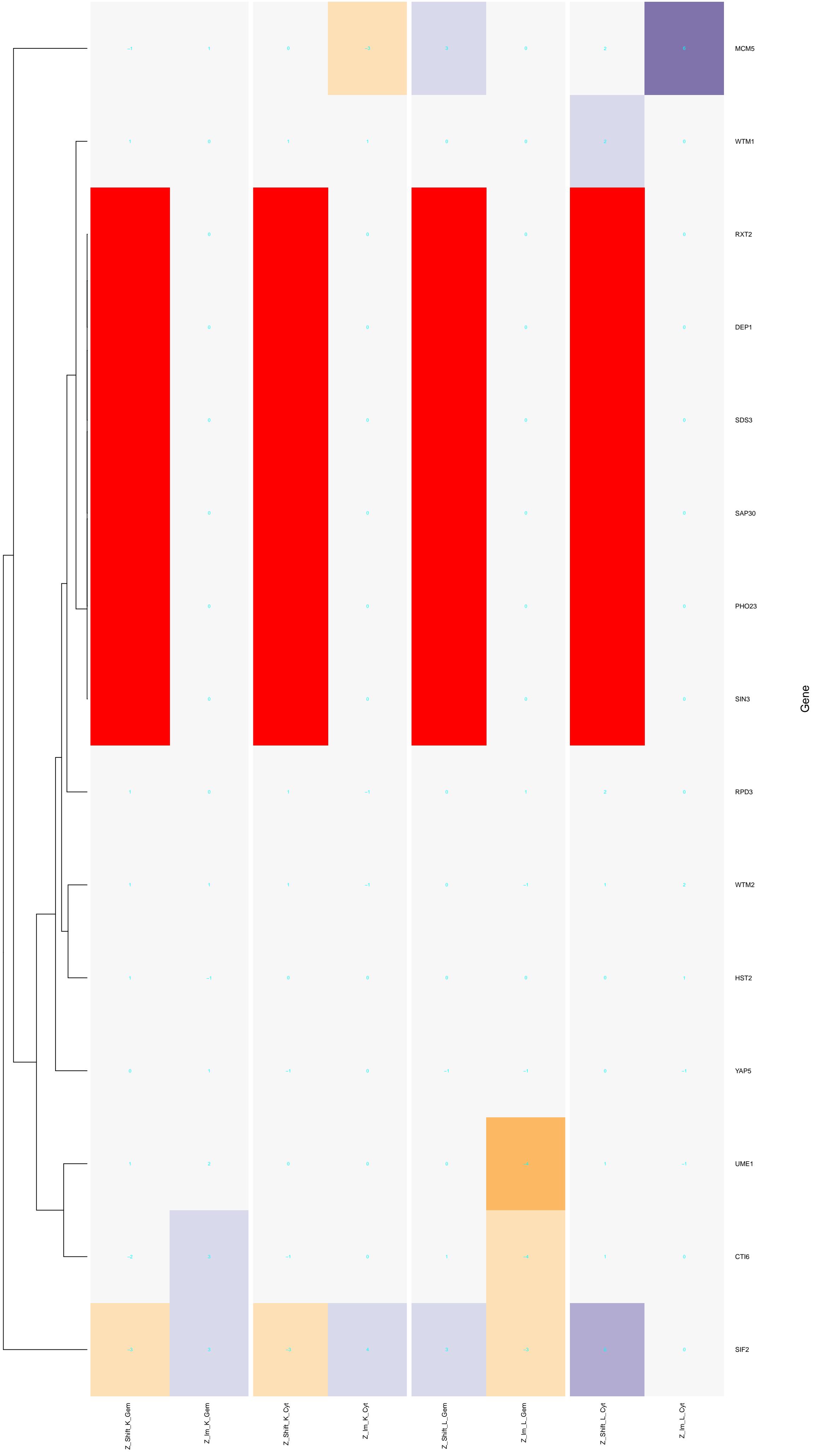


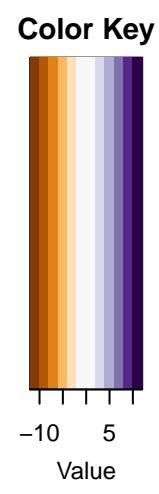




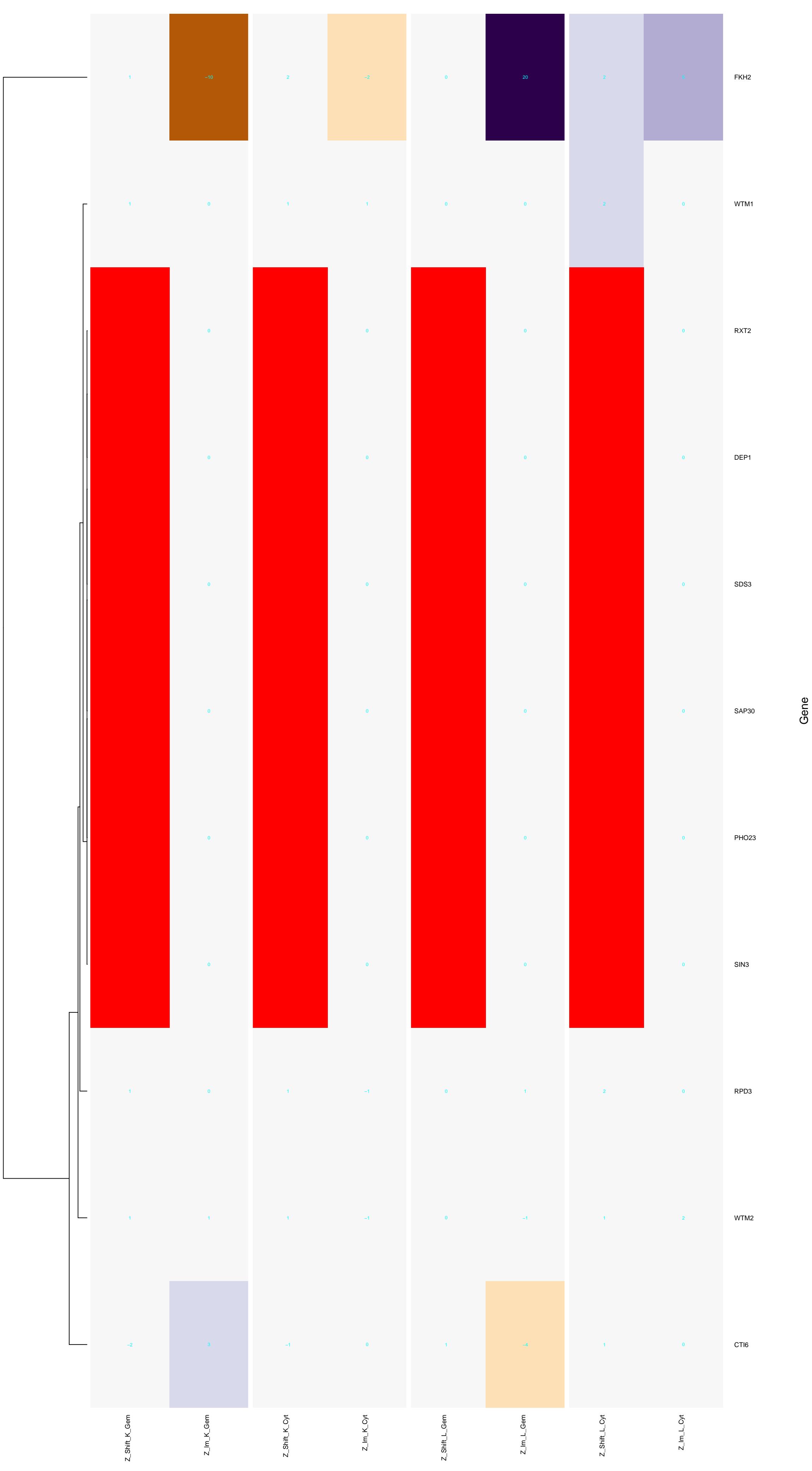


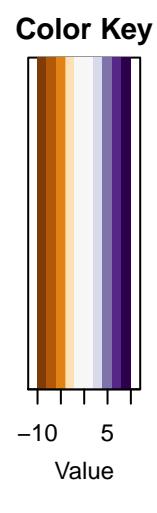
negative regulation of chromatin silencing at telomere



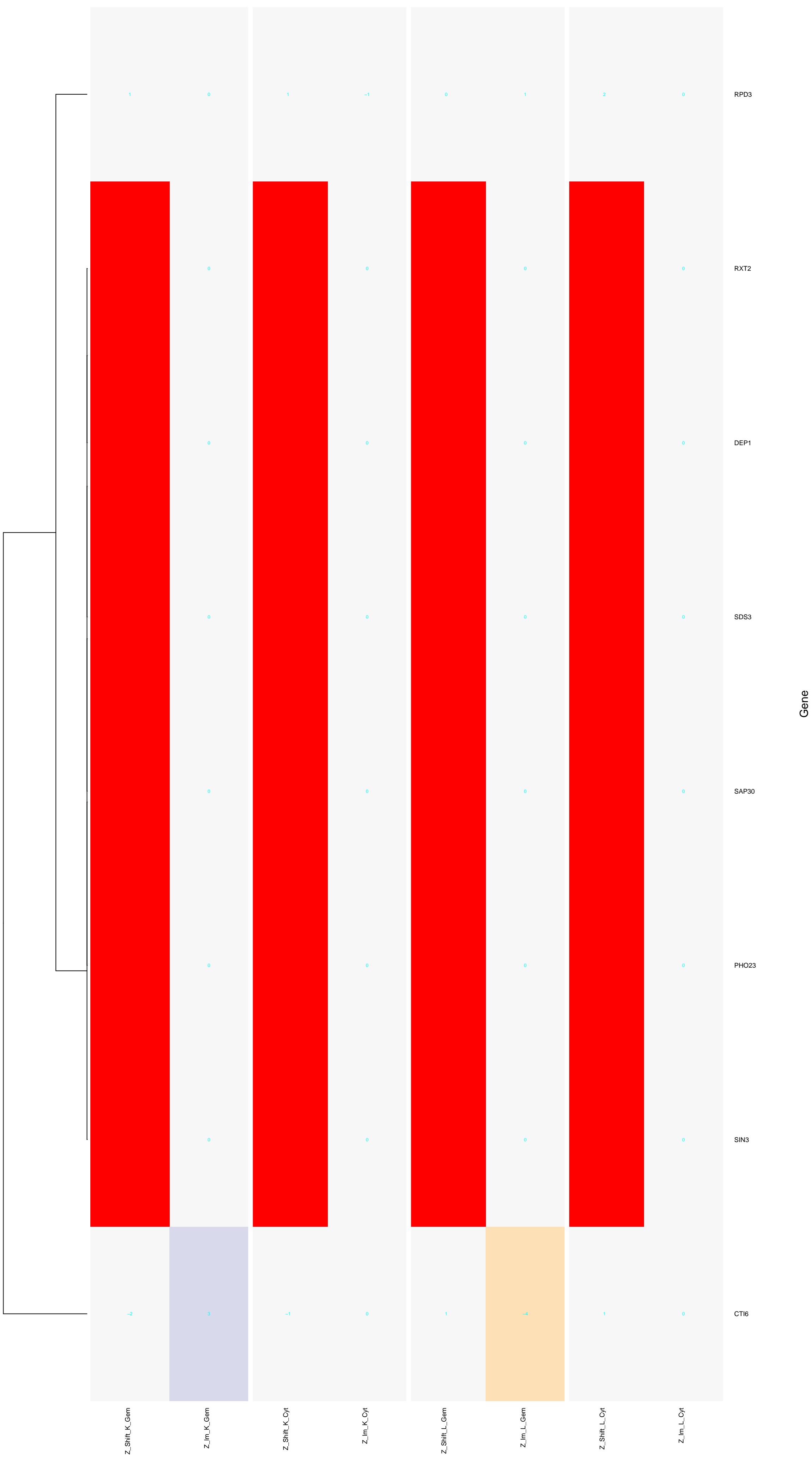


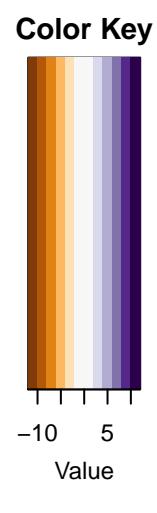
negative regulation of chromatin silencing at silent mating-type cassette



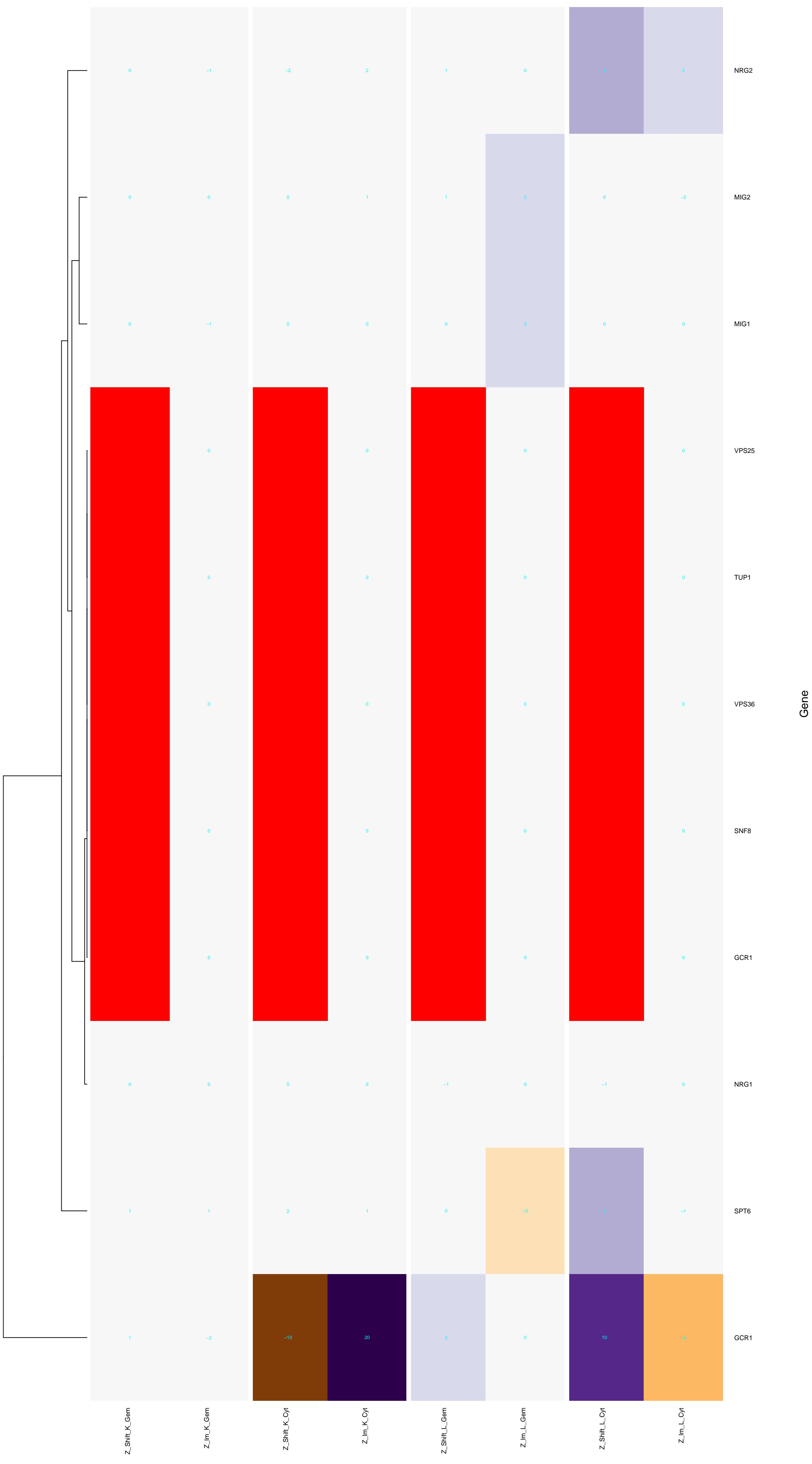


negative regulation of chromatin silencing at rDNA





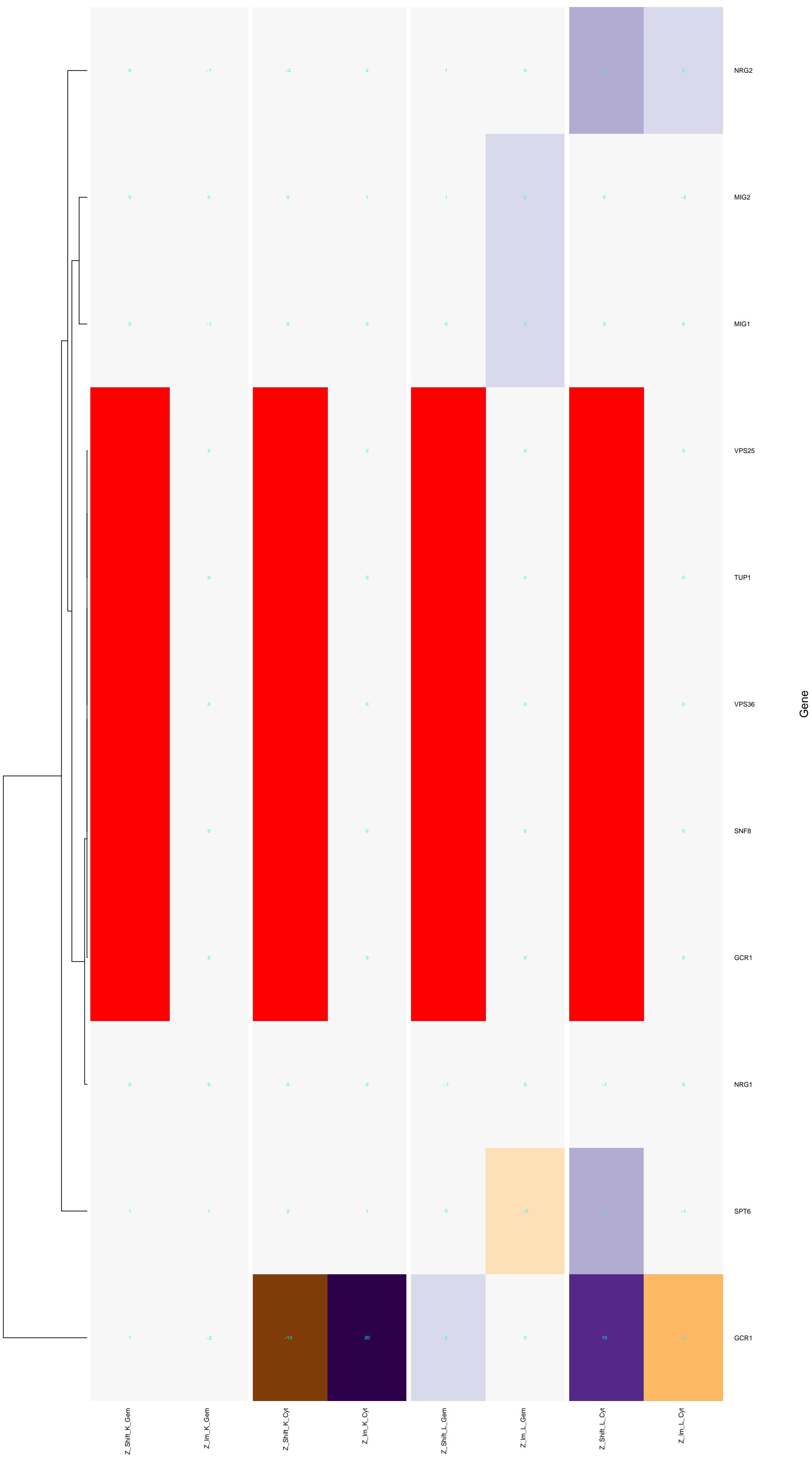
negative regulation of transcription by glucose



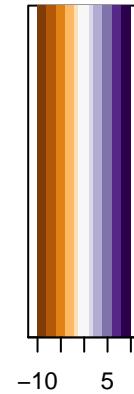
Color Key



Negative regulation of transcription from RNA polymerase II promoter by glucose



Color Key



n of dipeptide transport by negative regulation of transcription from RNA polymerase II pr

