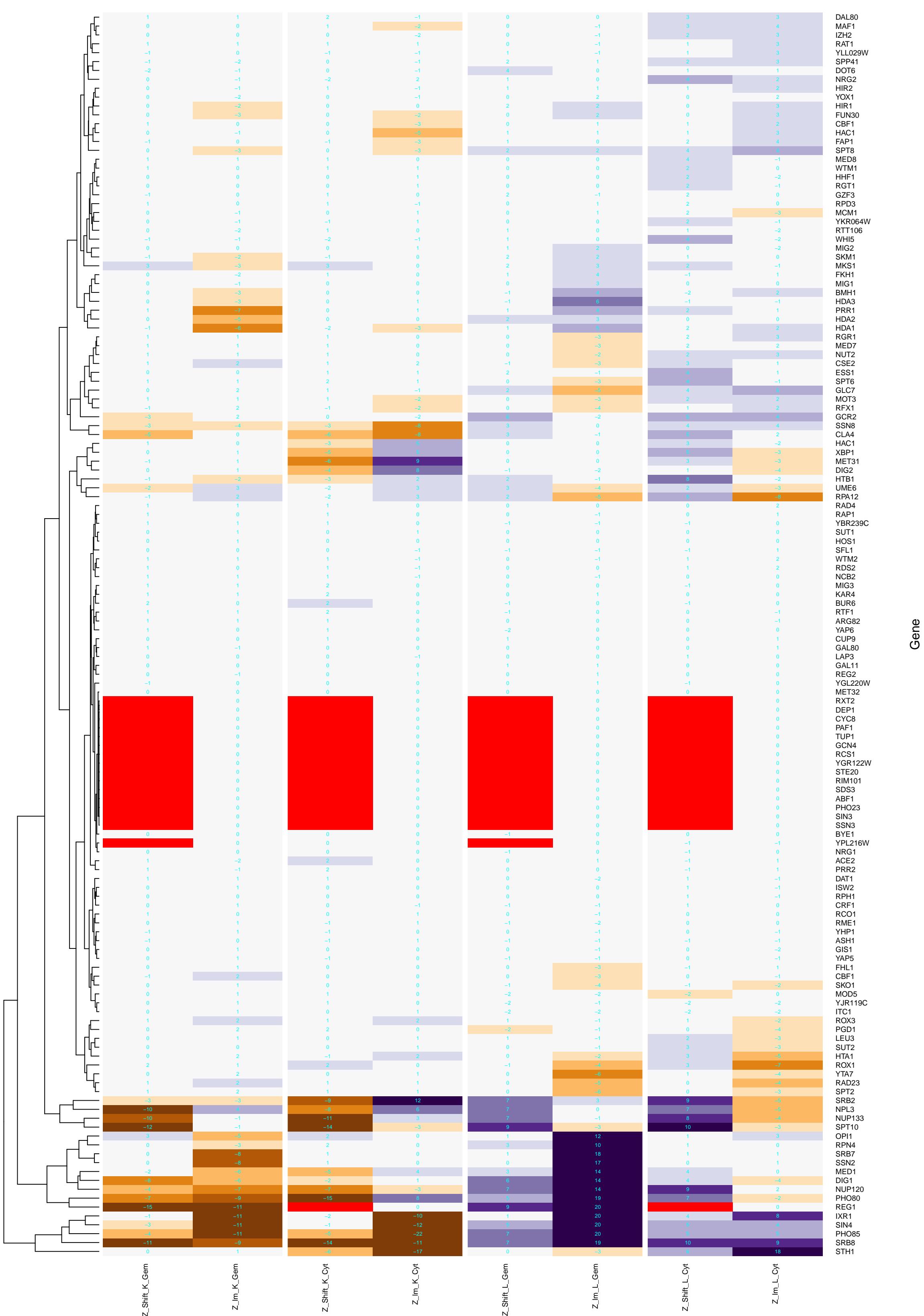
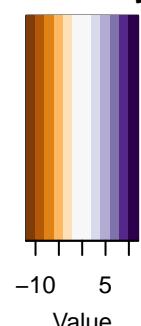


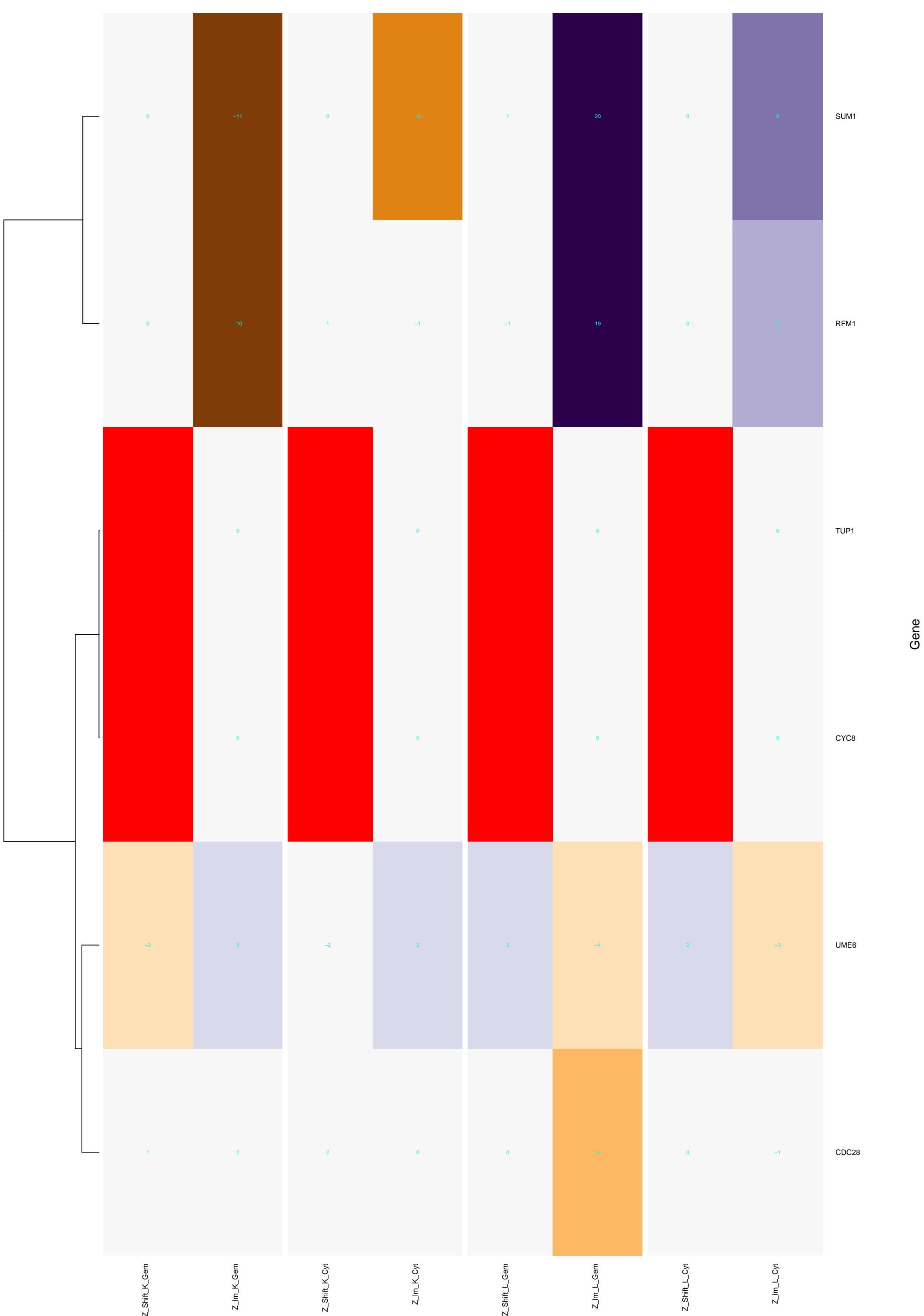
negative regulation of transcription from RNA polymerase II promoter



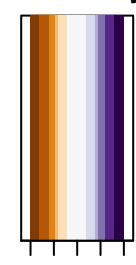
Color Key



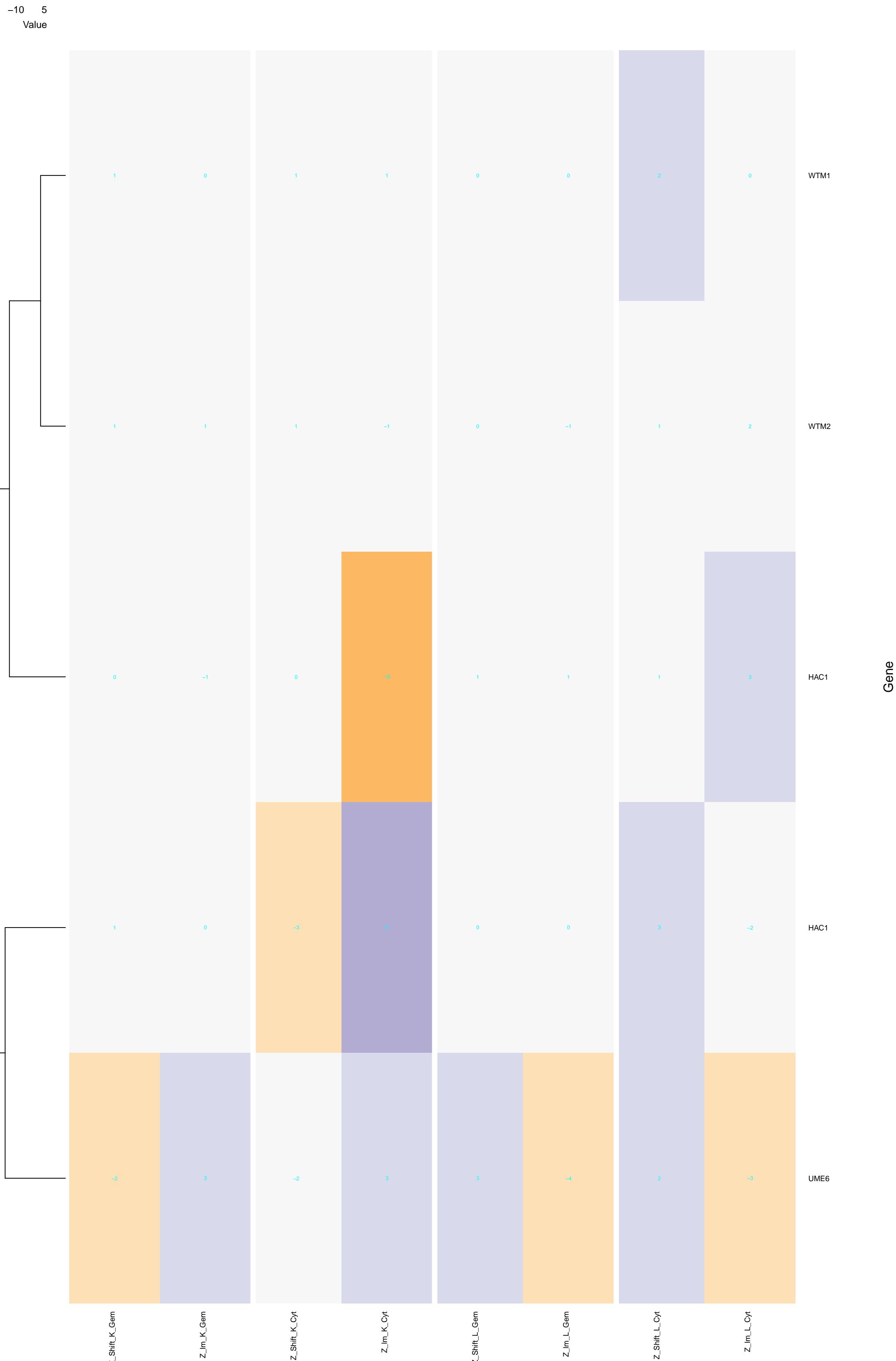
σ regulation of transcription from RNA polymerase II promoter during mitotic cell cycle



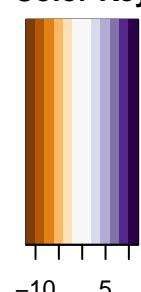
Color Key



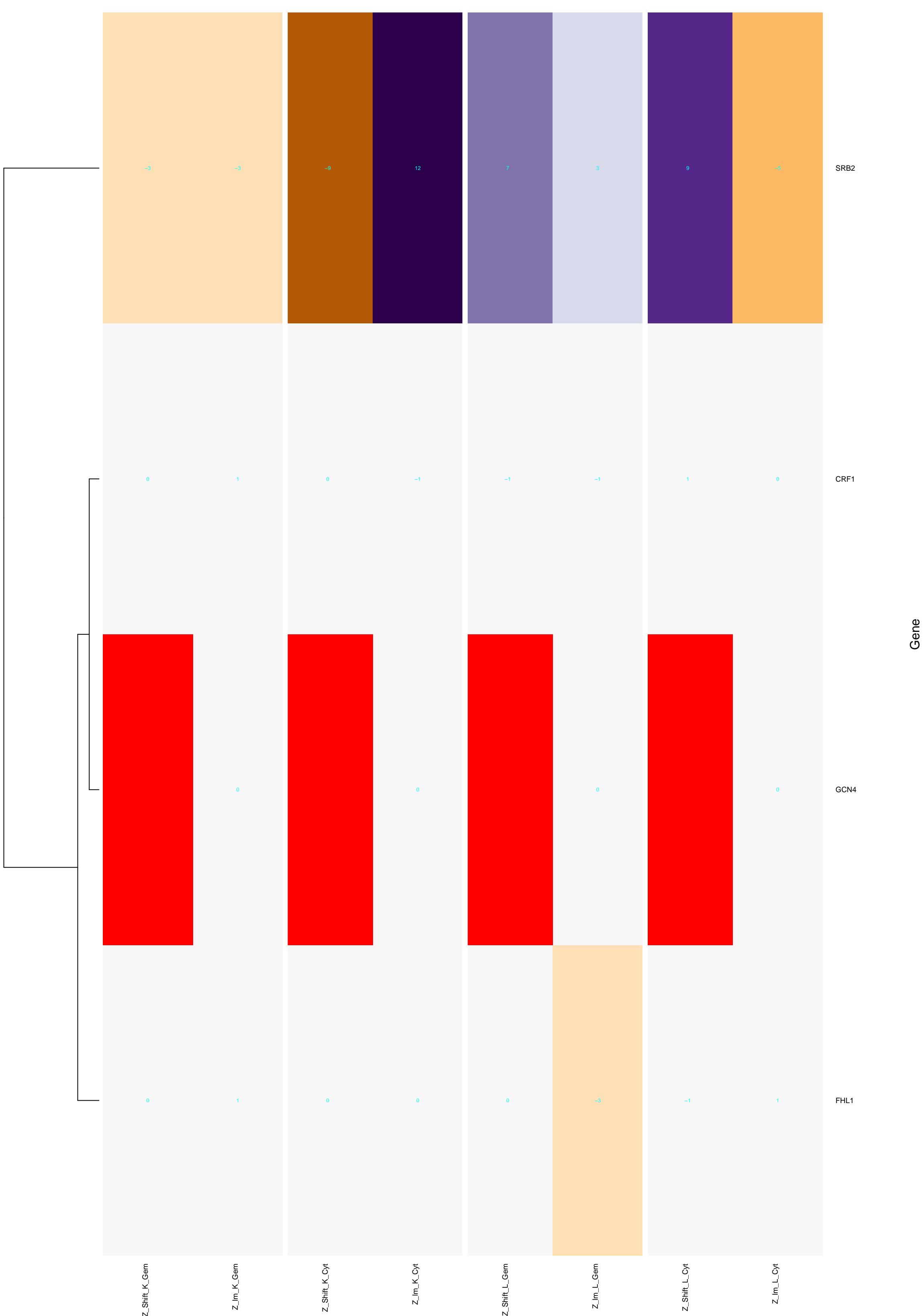
regulation of transcription from RNA polymerase II promoter involved in meiotic cell cycle

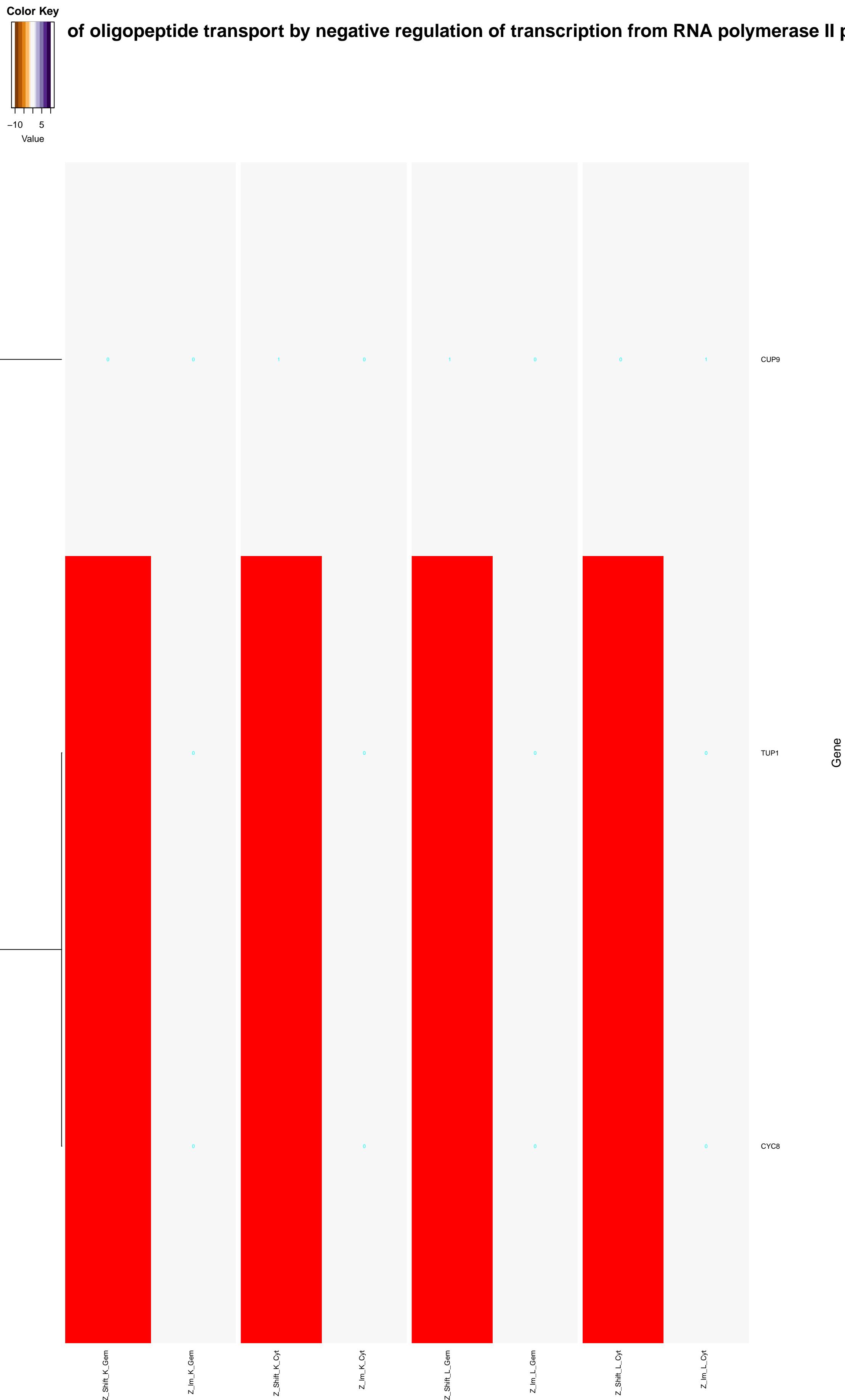


Color Key

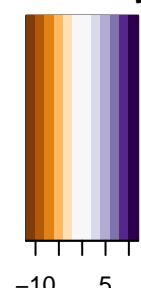


e regulation of ribosomal protein gene transcription from RNA polymerase II promoter



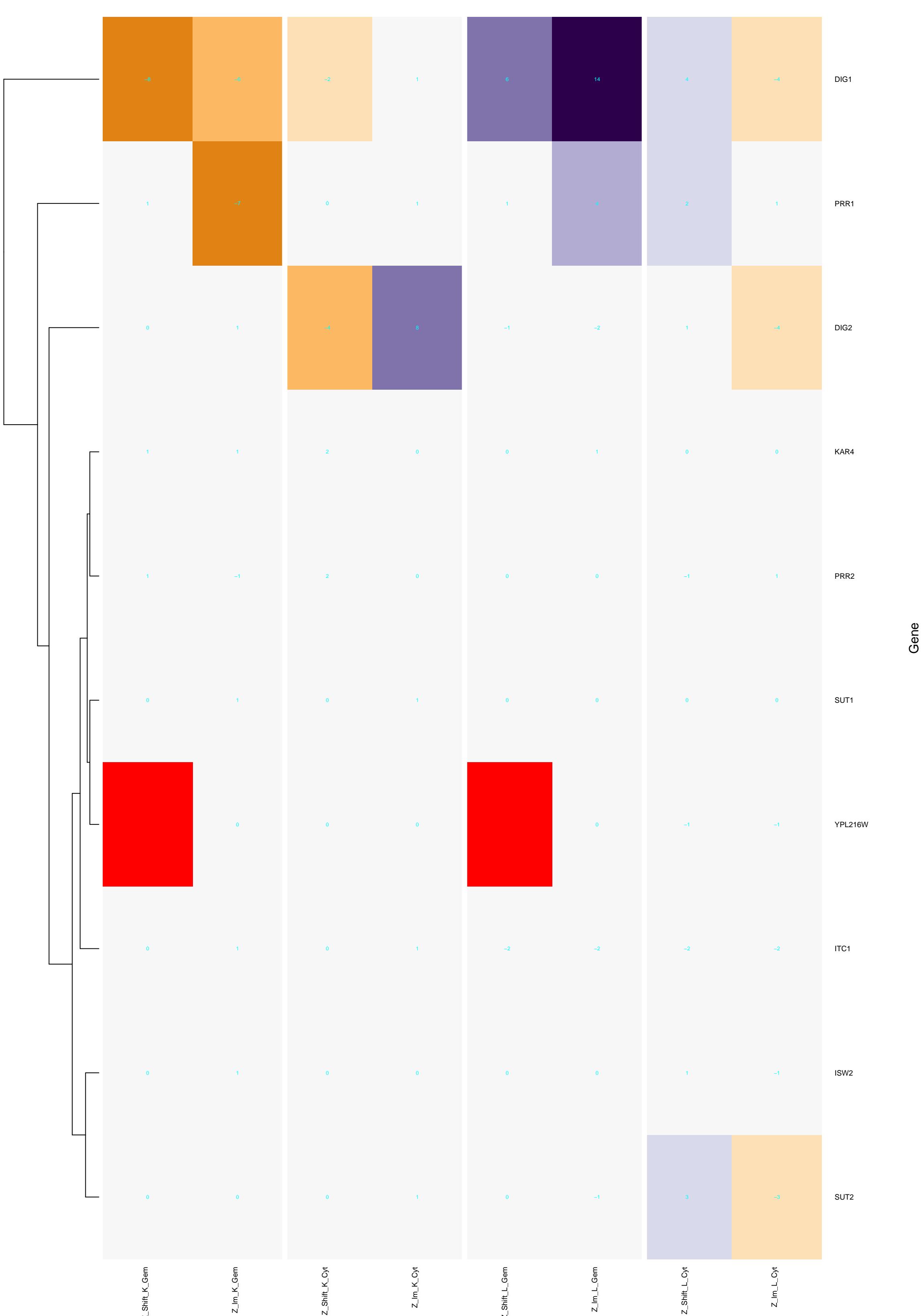


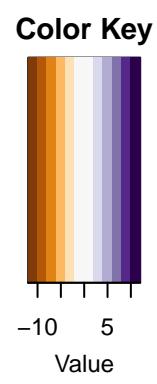
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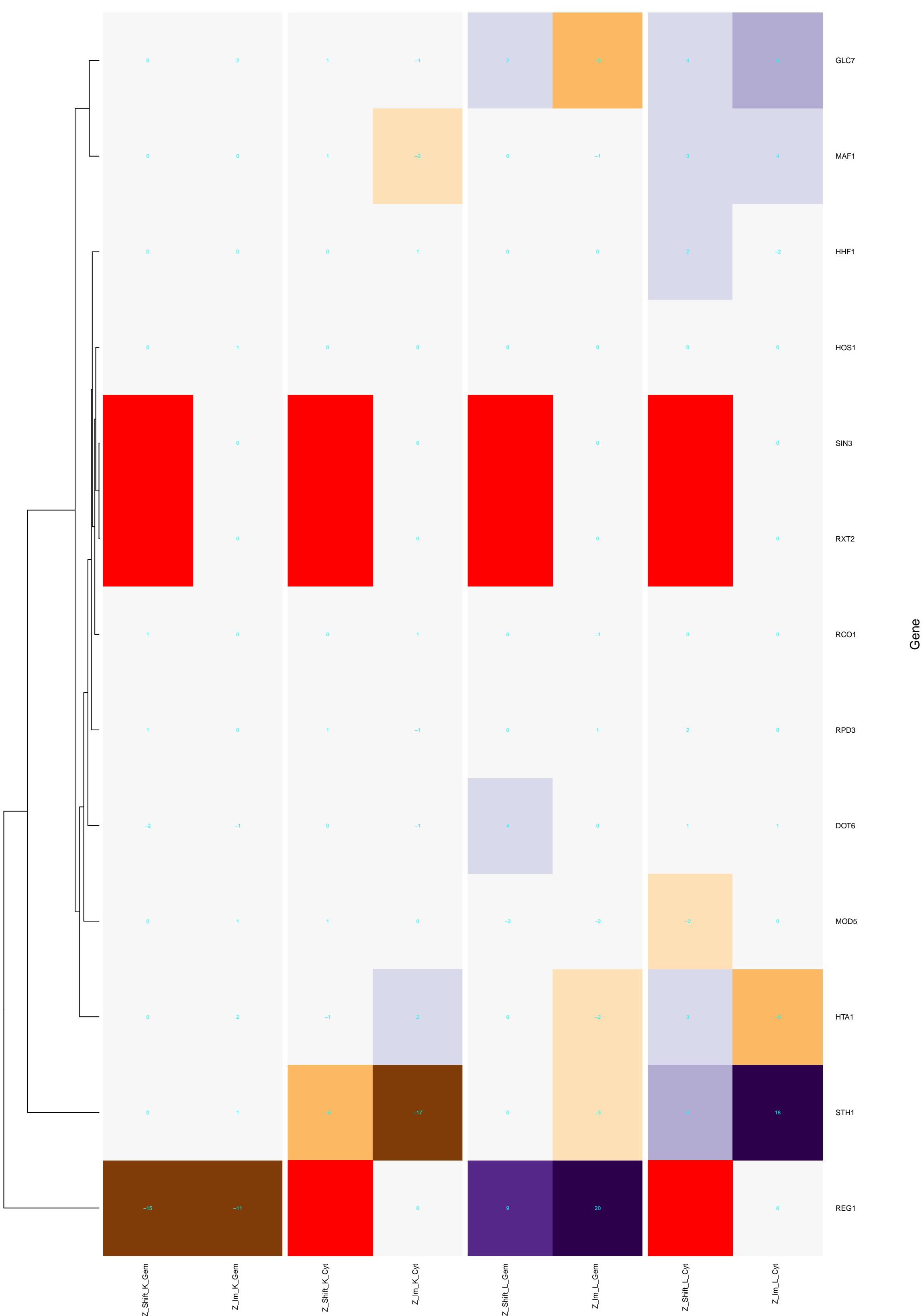
Value

Relative regulation of transcription from RNA polymerase II promoter by pheromones

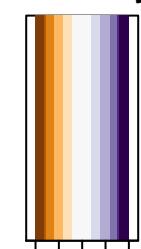




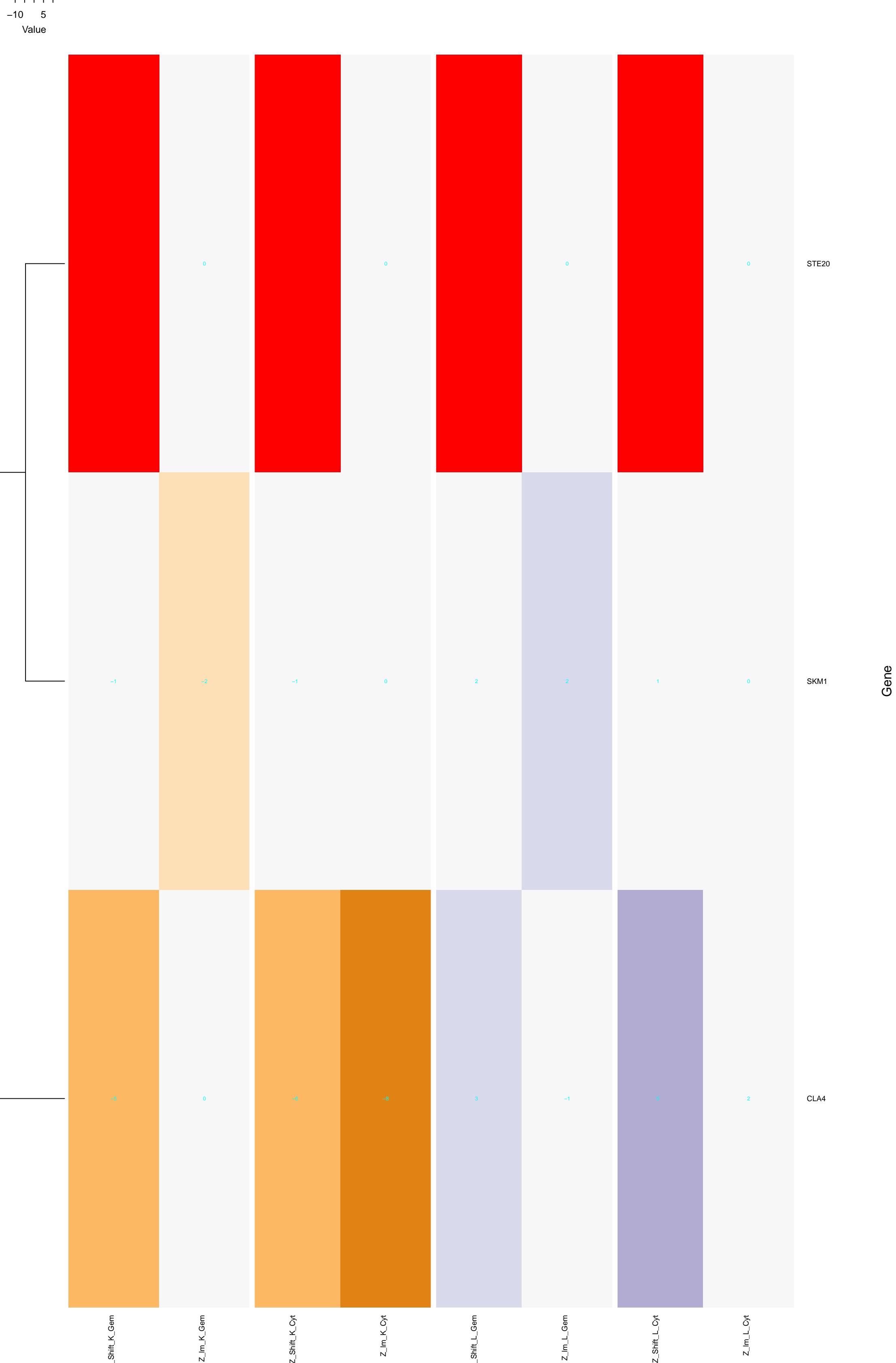
transfer RNA gene-mediated silencing



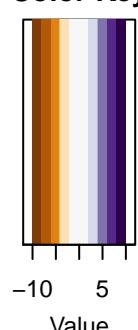
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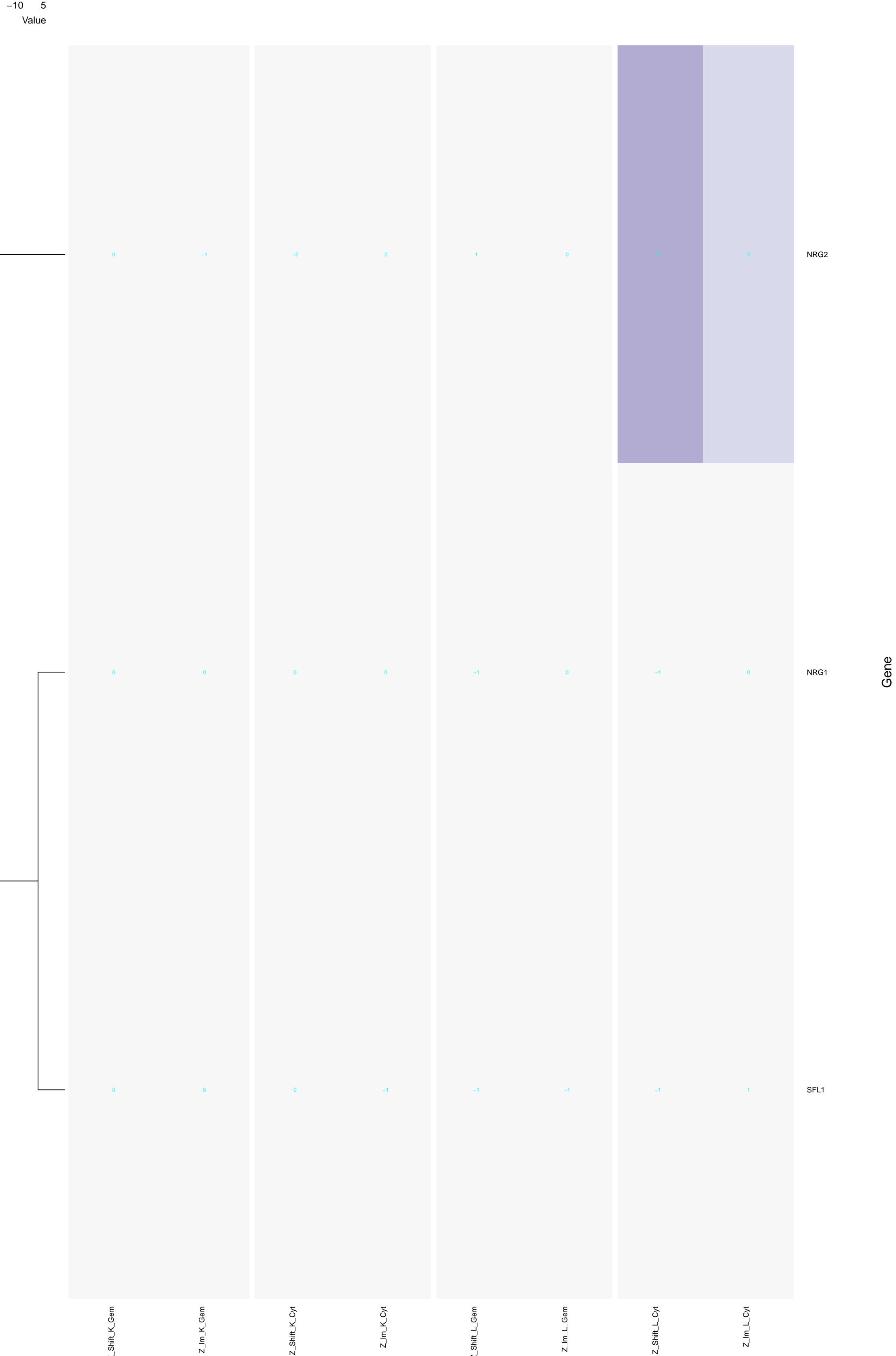
of lipid transport by negative regulation of transcription from RNA polymerase II promoter



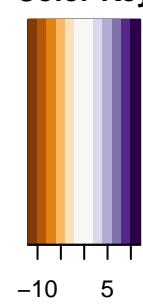
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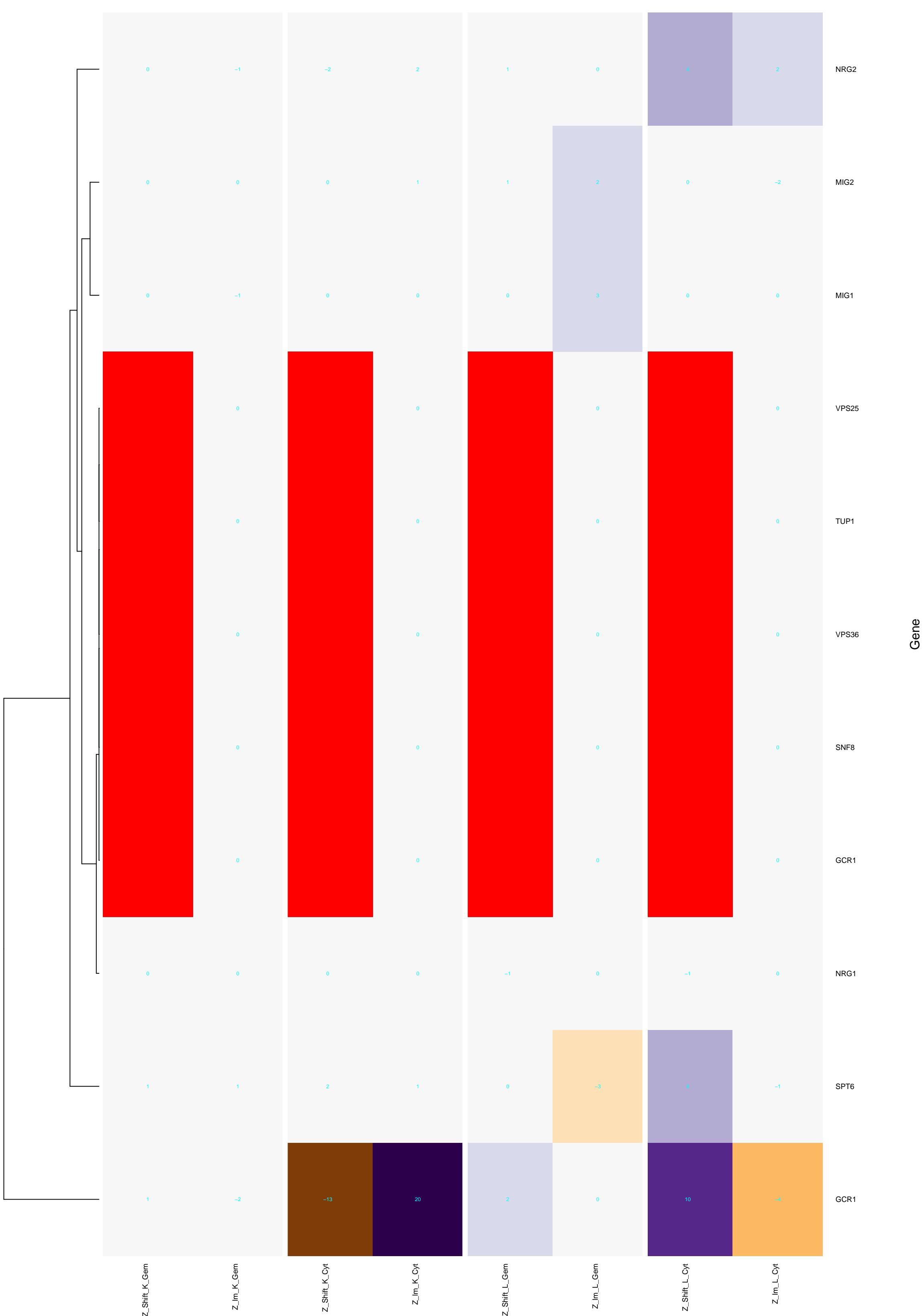
Growth in response to glucose limitation by negative regulation of transcription from RNA polymerase II promoter

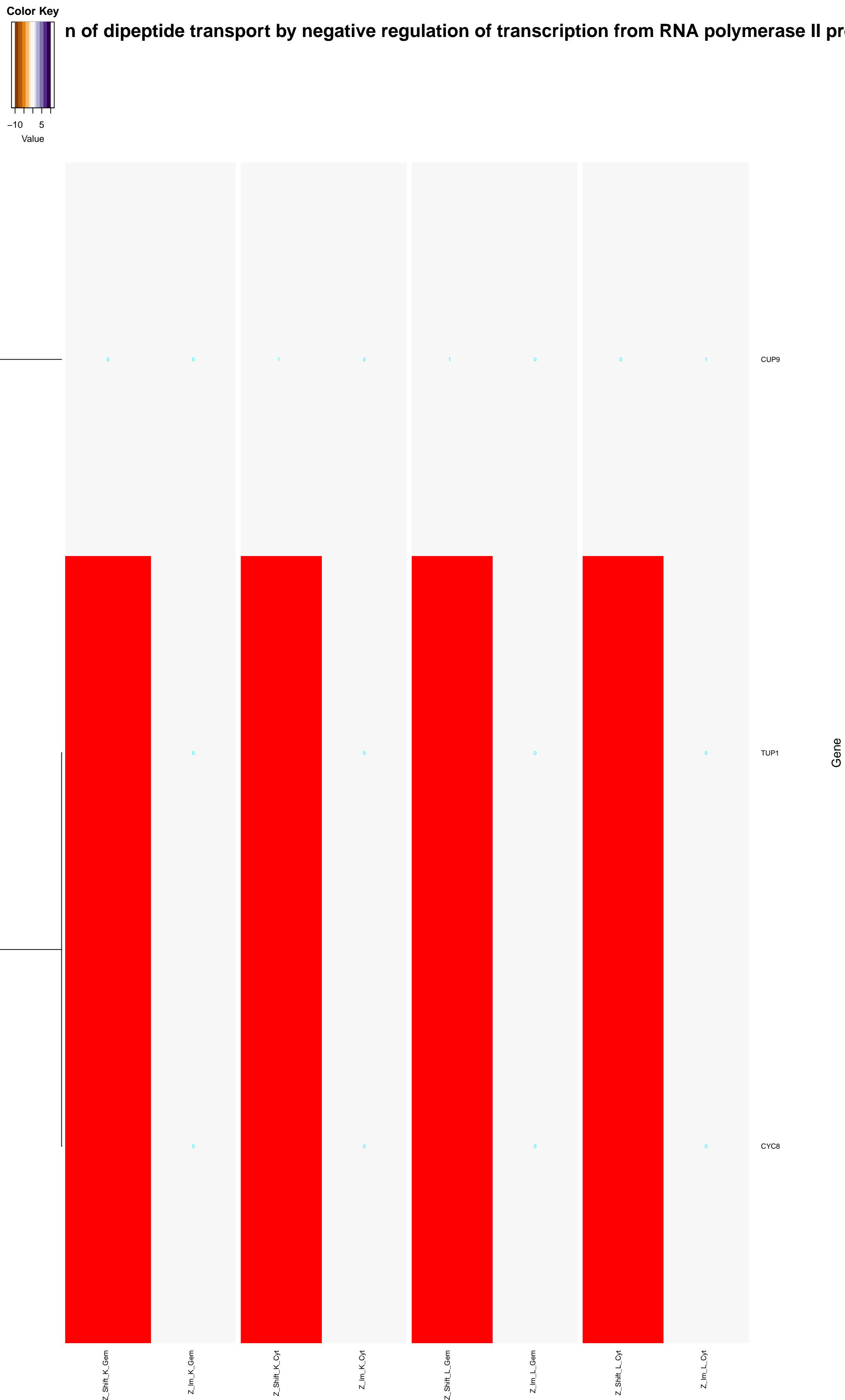


Color Key

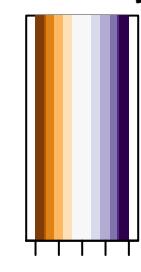


Negative regulation of transcription from RNA polymerase II promoter by glucose



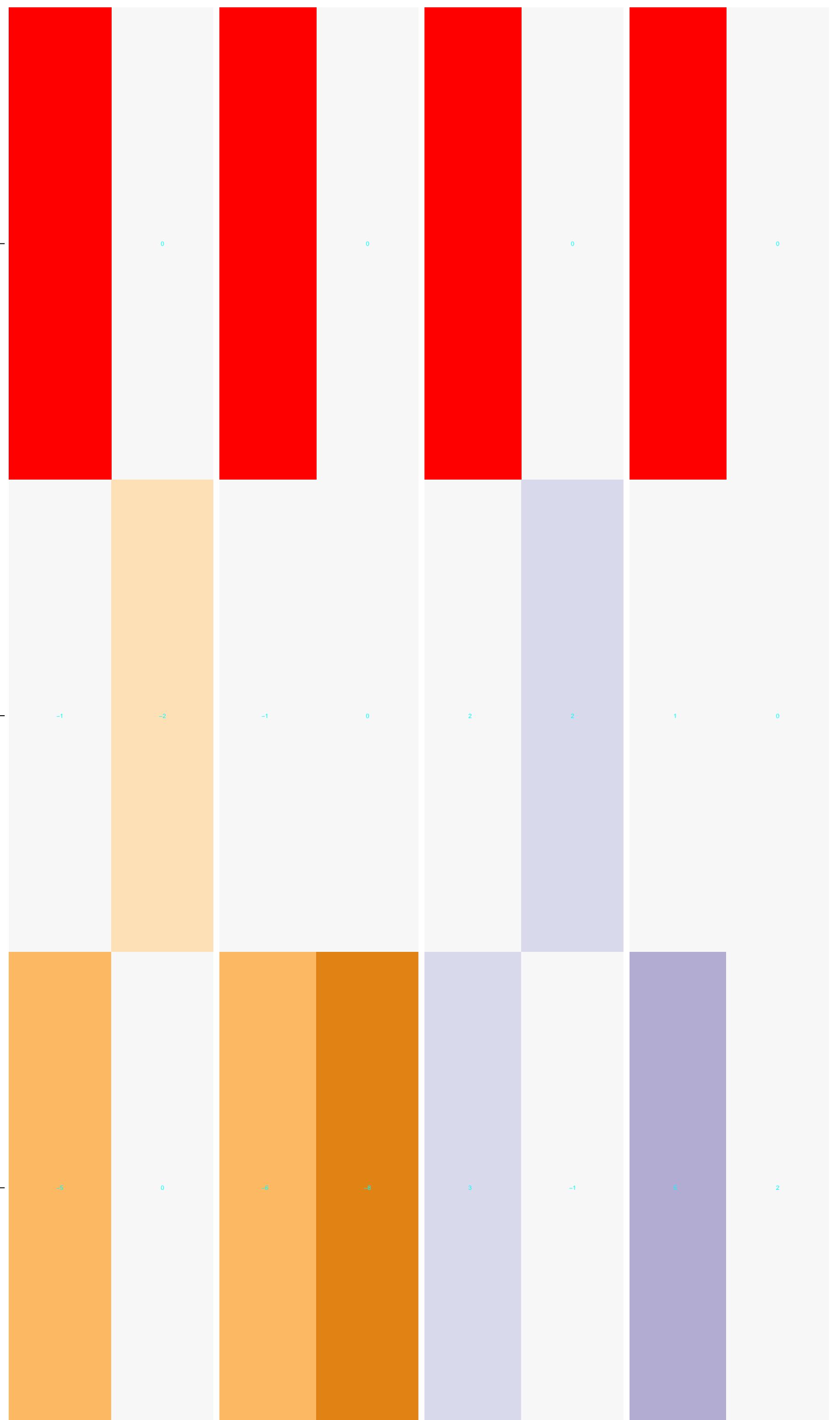


Color Key



Regulation of sterol import by negative regulation of transcription from RNA polymerase II promoter

-10 5
Value



Z_Shift_K_Gem

Z_Im_K_Gem

Z_Shift_K_Cyt

Z_Im_K_Cyt

Z_Shift_L_Gem

Z_Im_L_Gem

Z_Shift_L_Cyt

Z_Im_L_Cyt

CLA4

SKM1

STE20

Gene