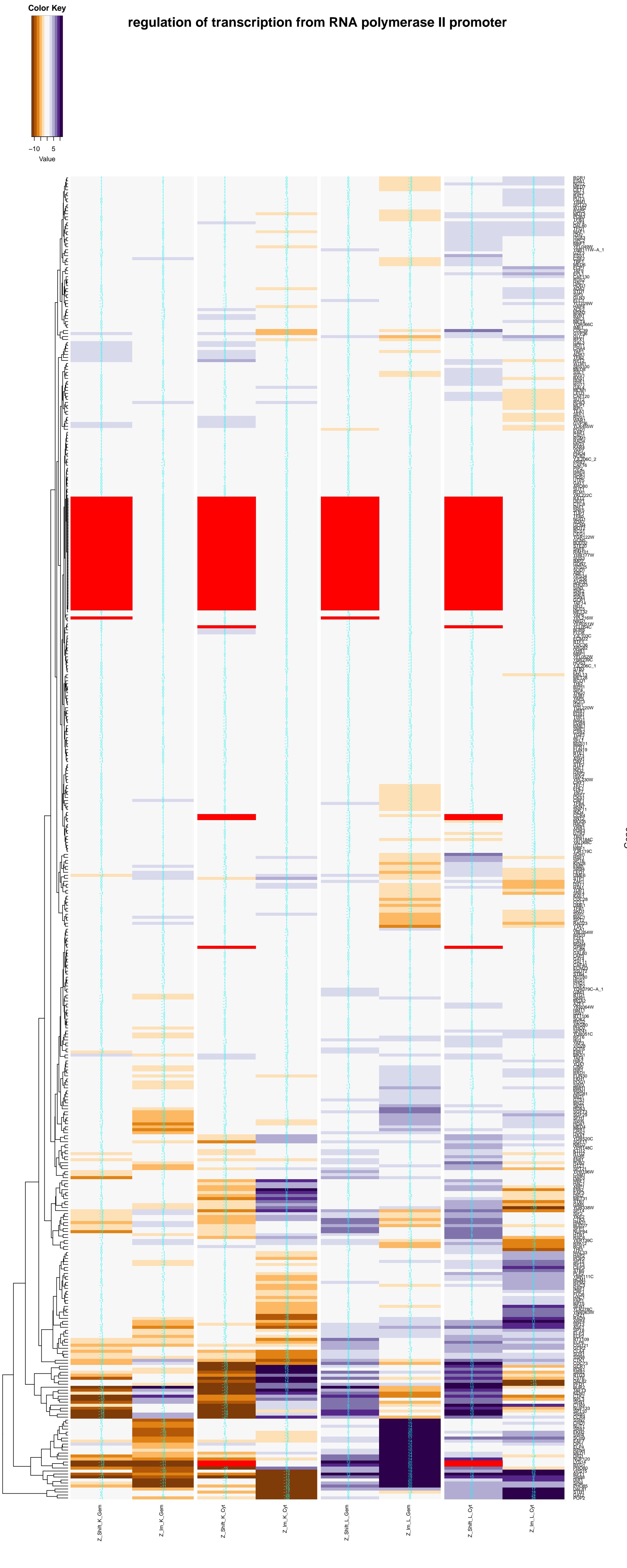
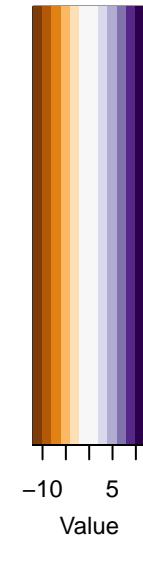


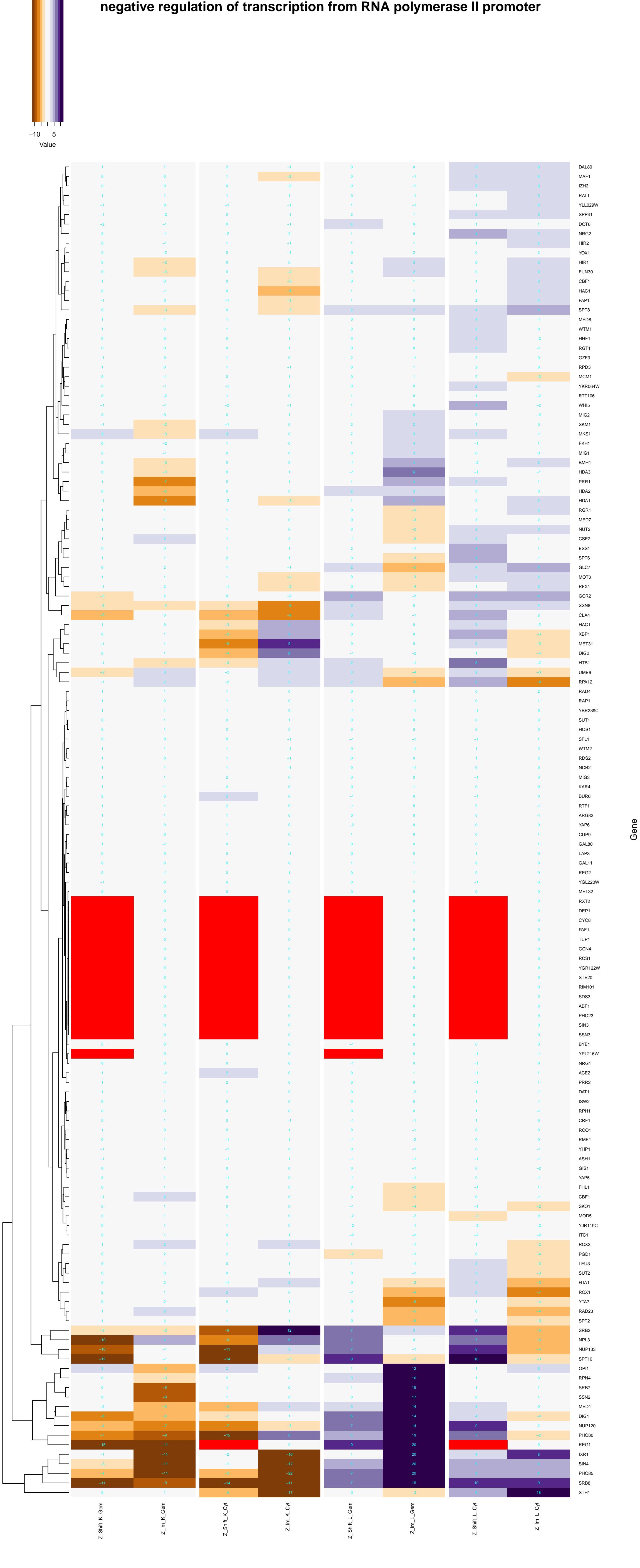
Color Key



Color Key

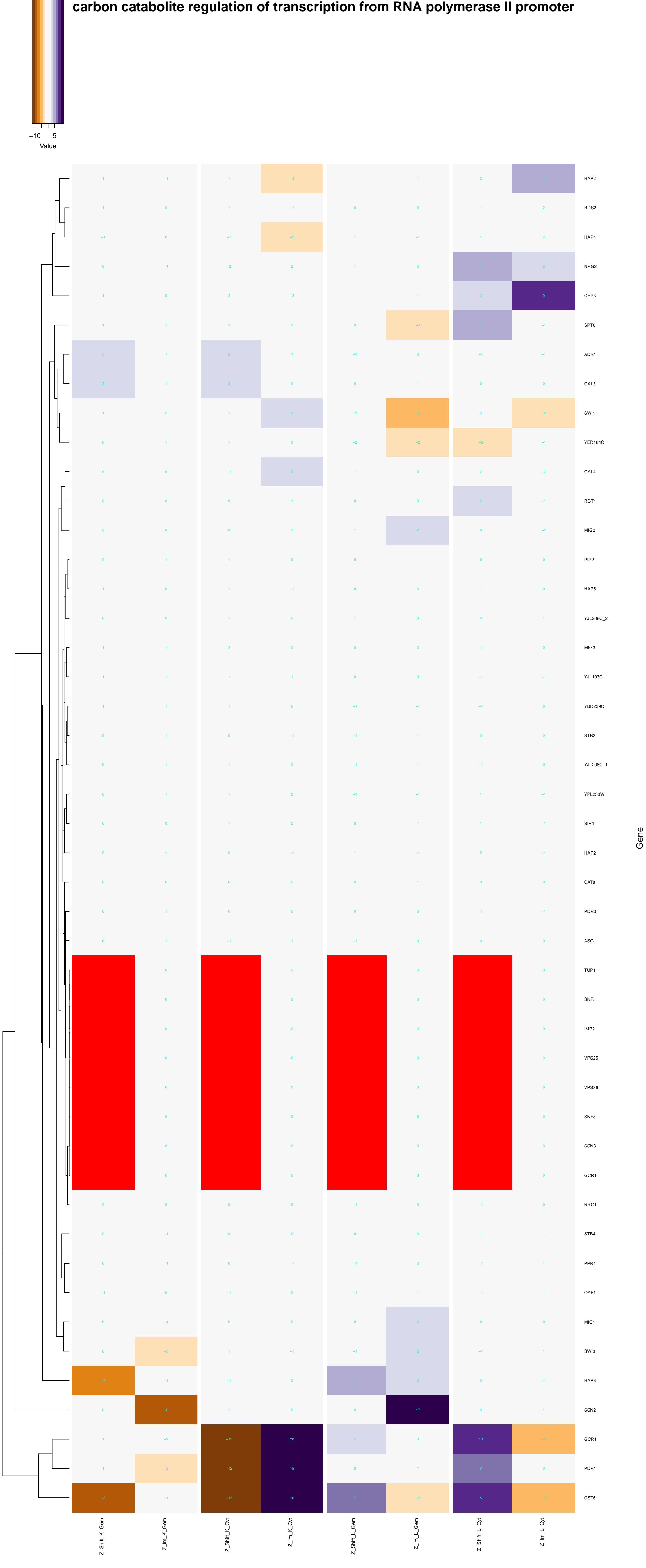


negative regulation of transcription from RNA polymerase II promoter

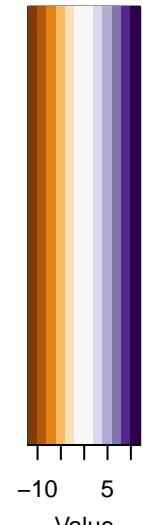


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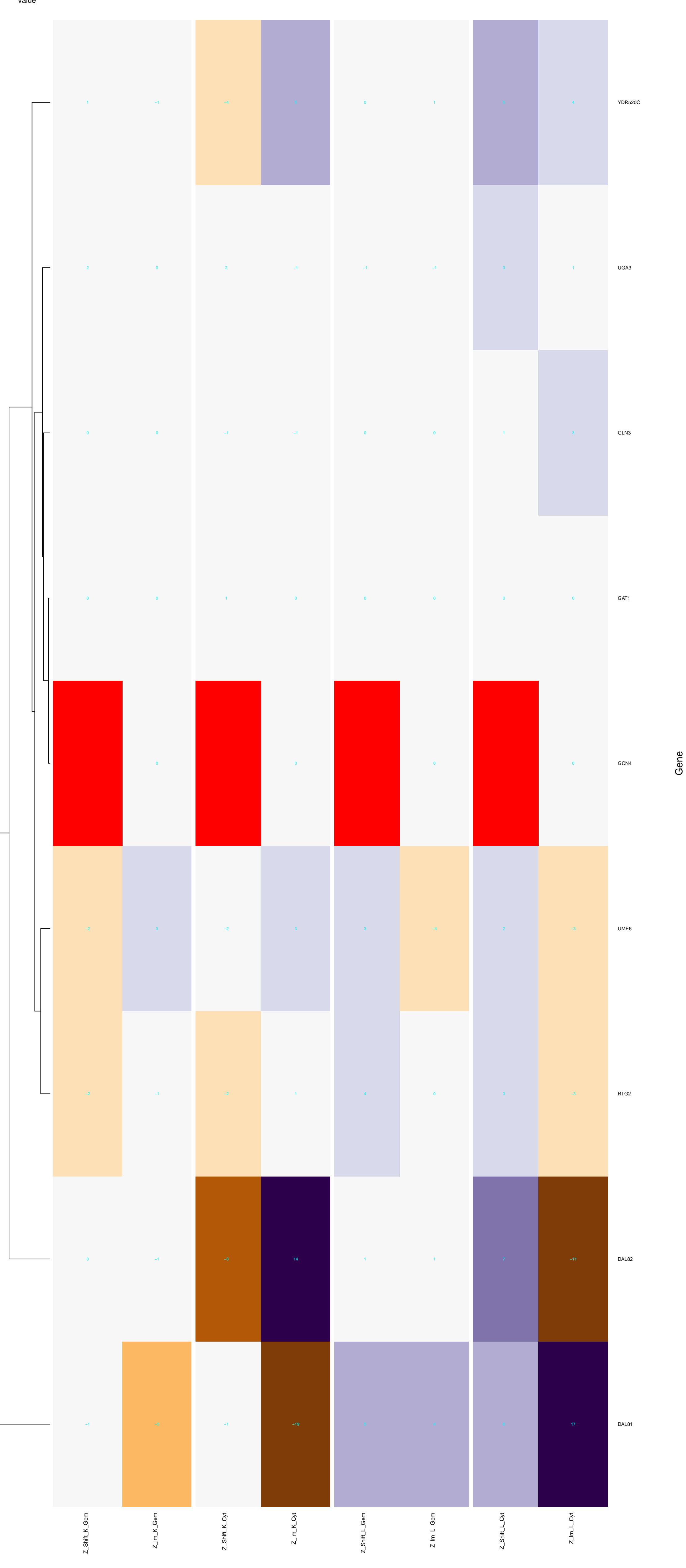
carbon catabolite regulation of transcription from RNA polymerase II promoter



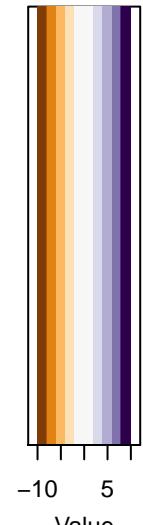
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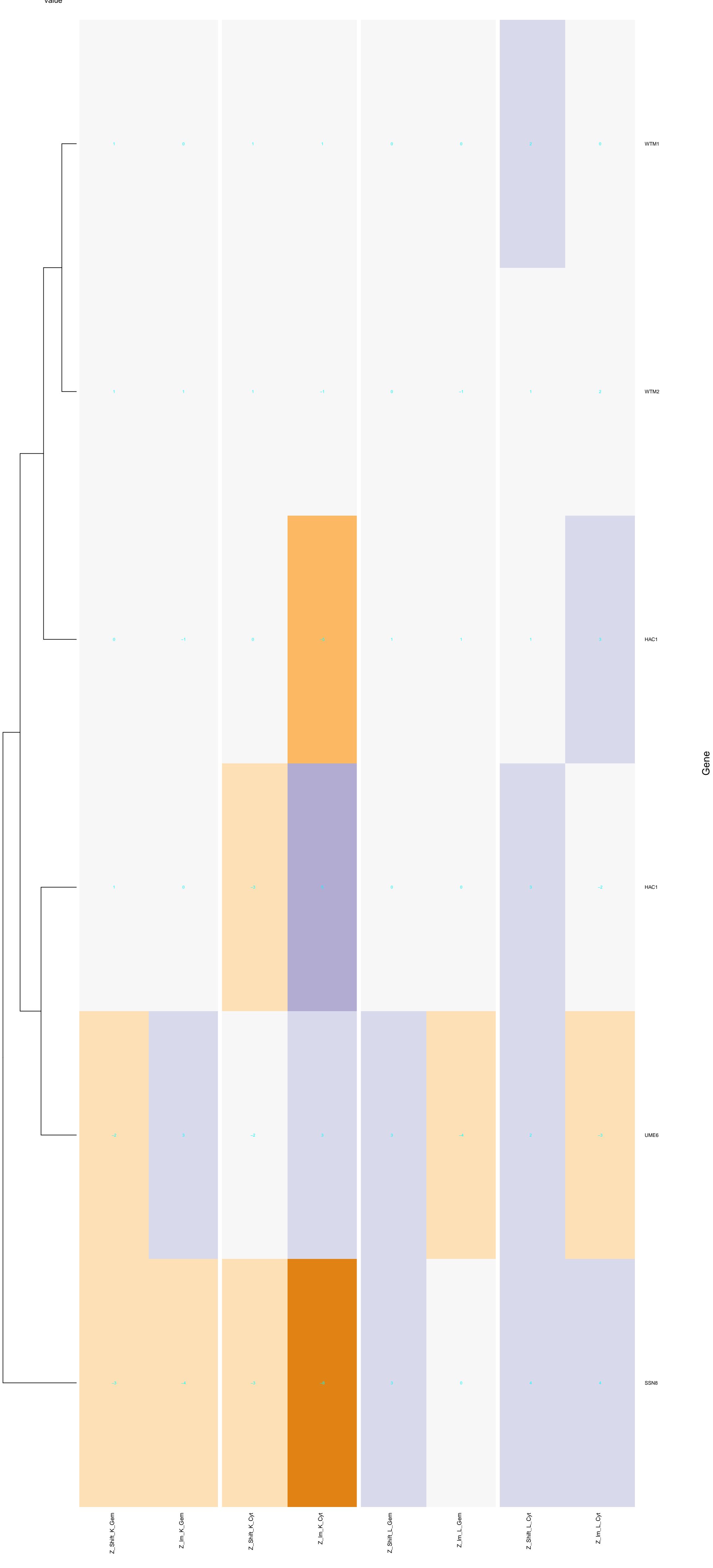
nitrogen catabolite regulation of transcription from RNA polymerase II promoter



Color Key

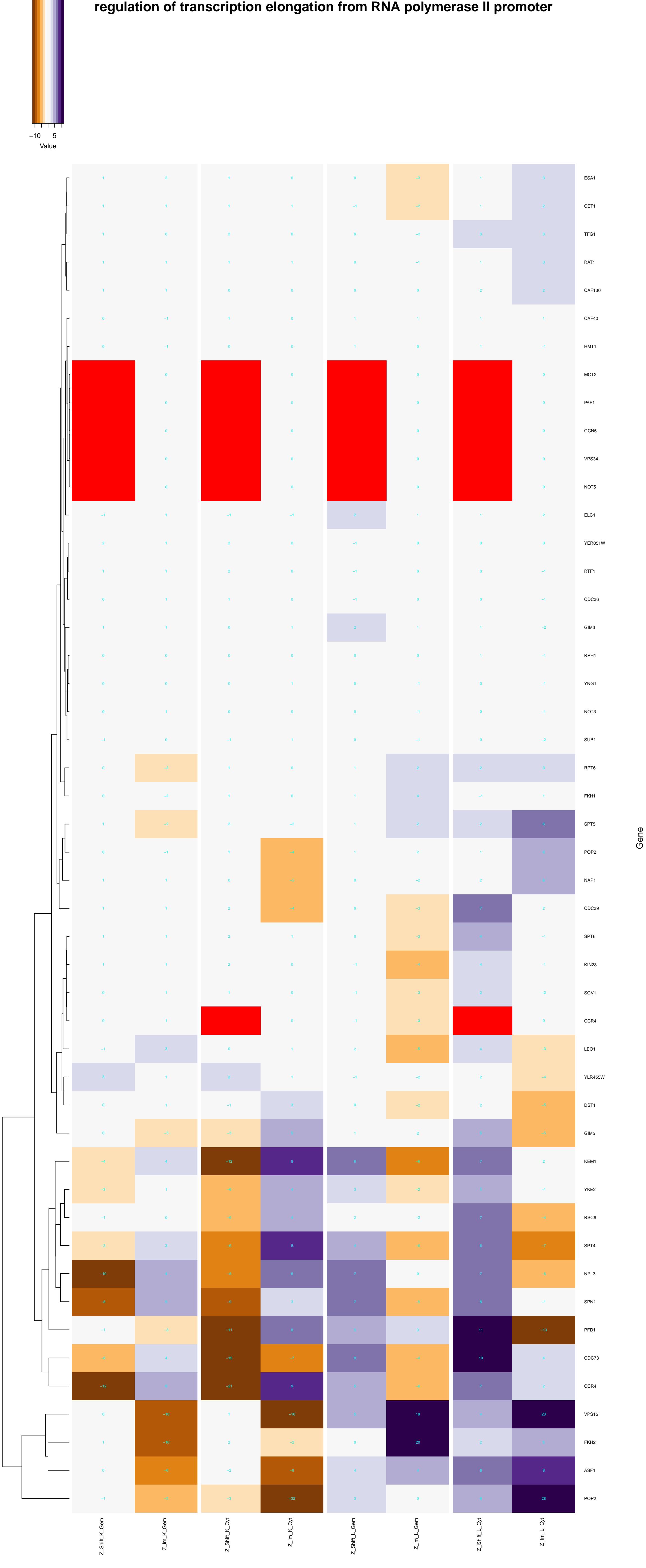


Activation of transcription from RNA polymerase II promoter involved in meiotic cell cycle

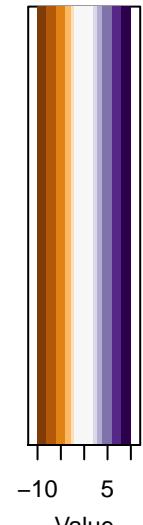


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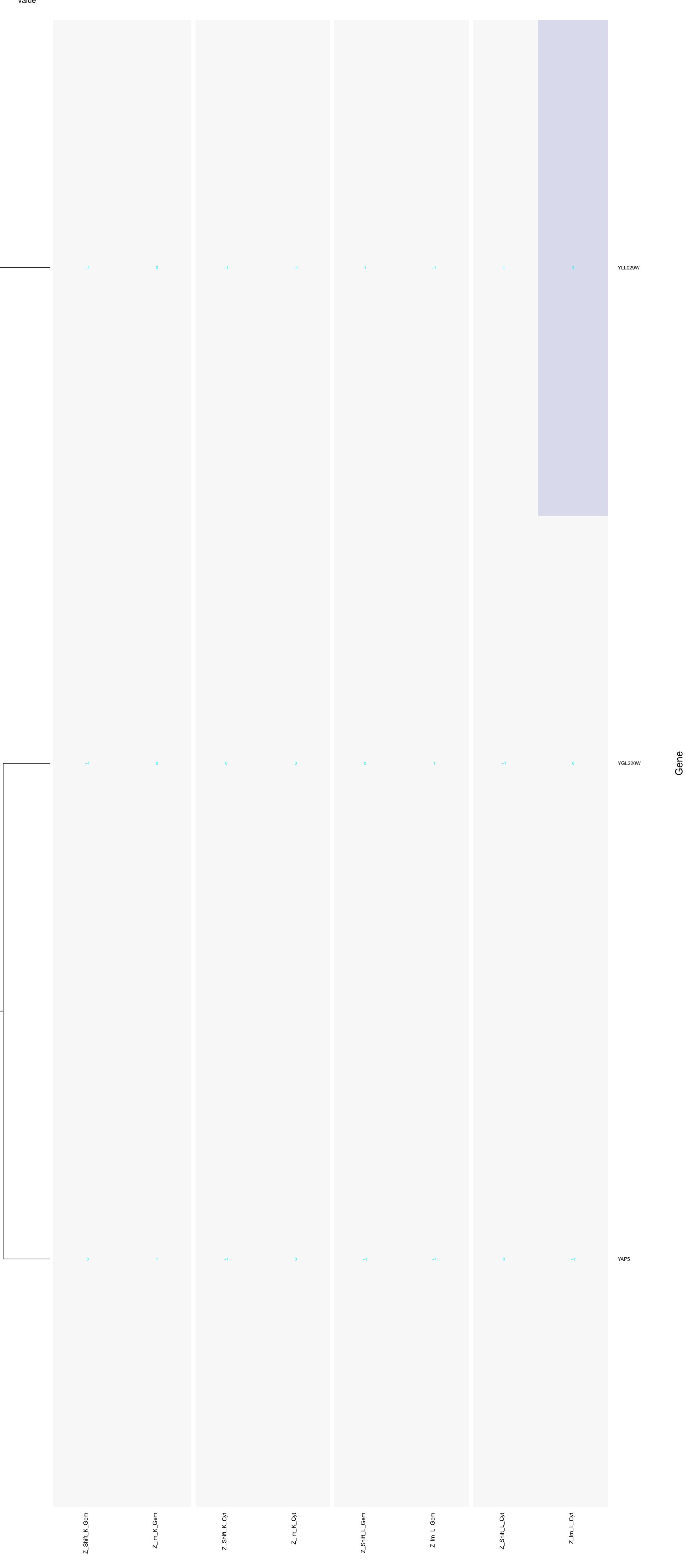
regulation of transcription elongation from RNA polymerase II promoter



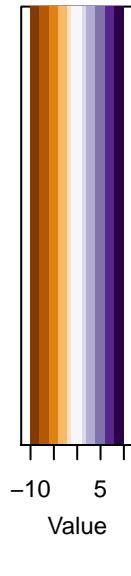
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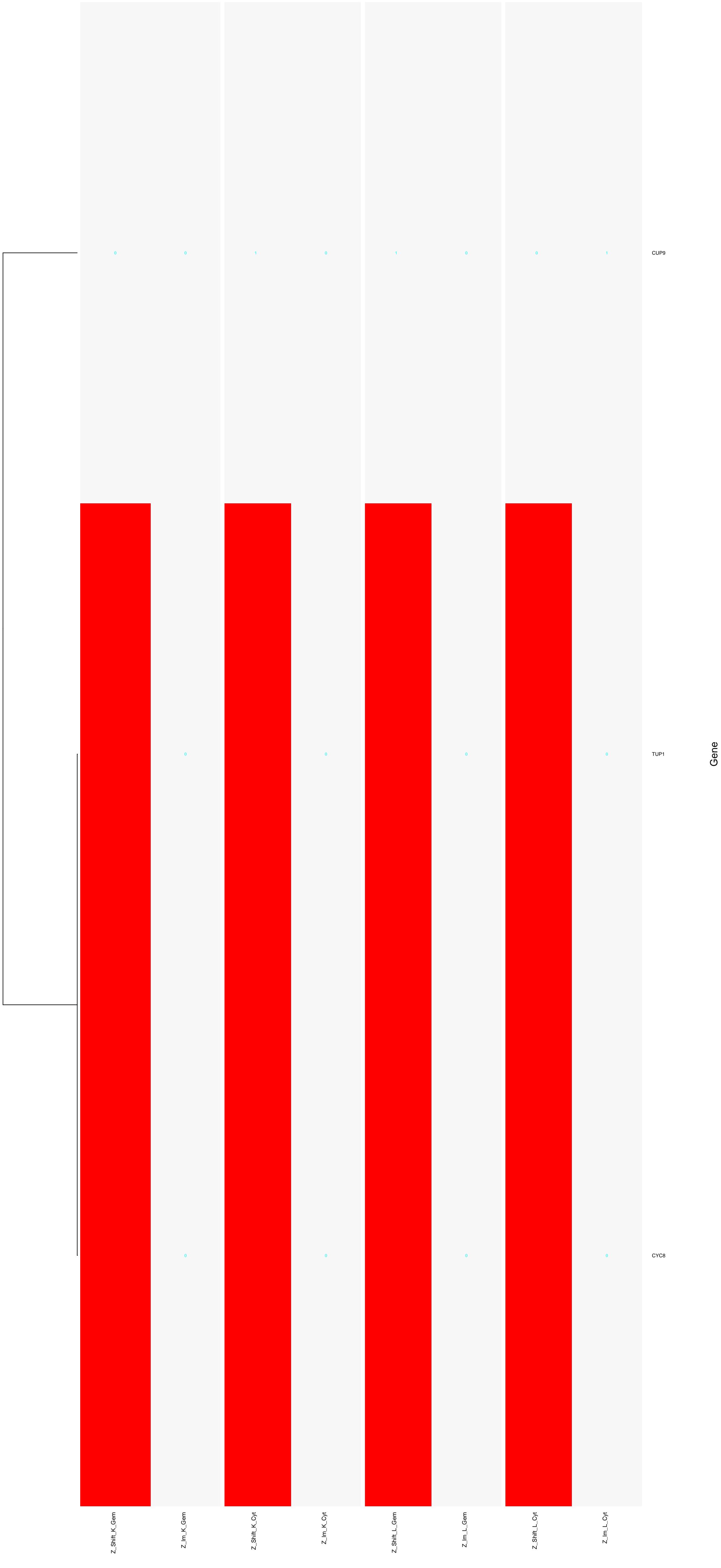
regulation of transcription from RNA polymerase II promoter in response to iron



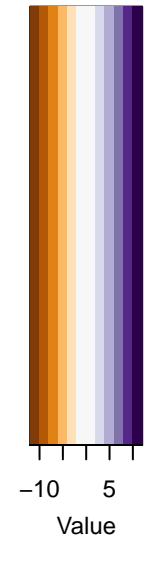
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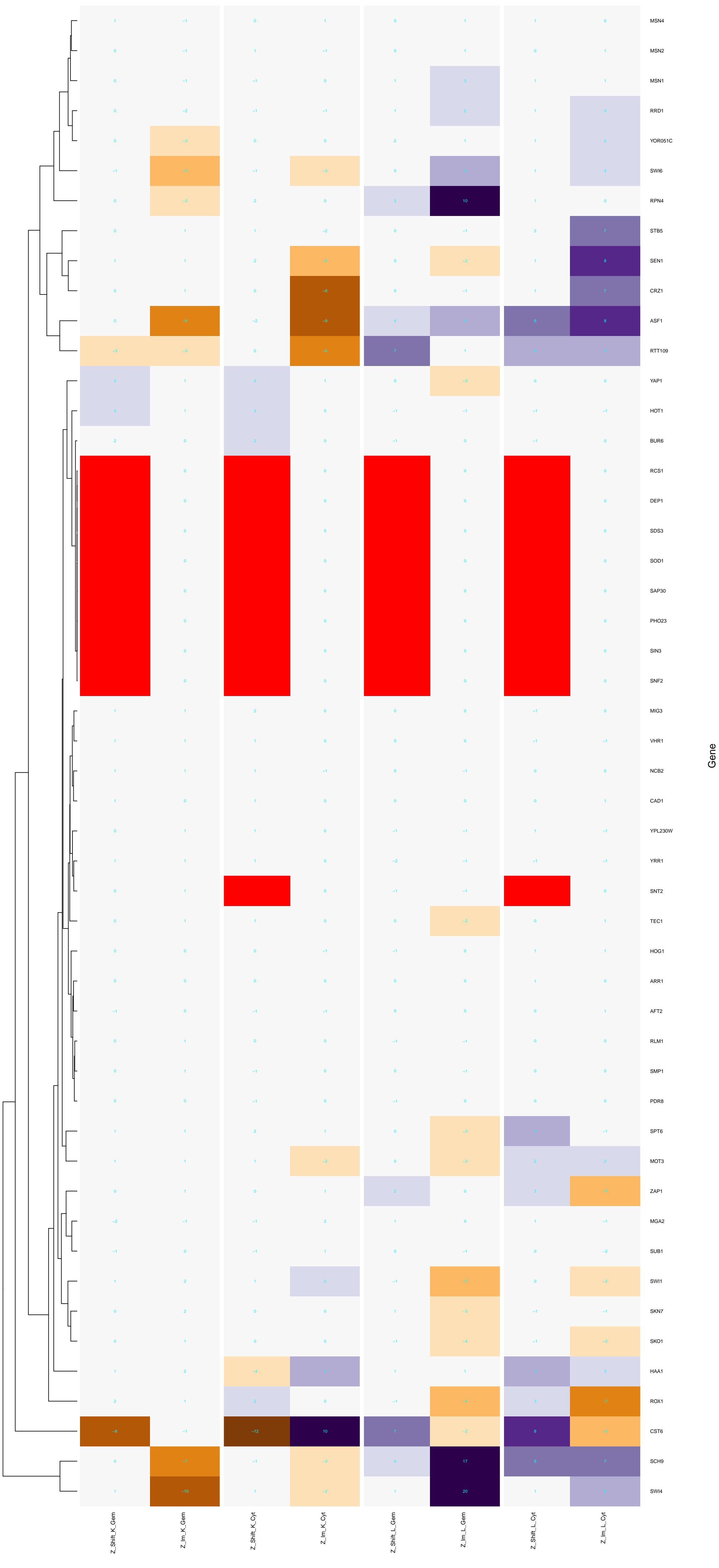
of oligopeptide transport by regulation of transcription from RNA polymerase II promoter

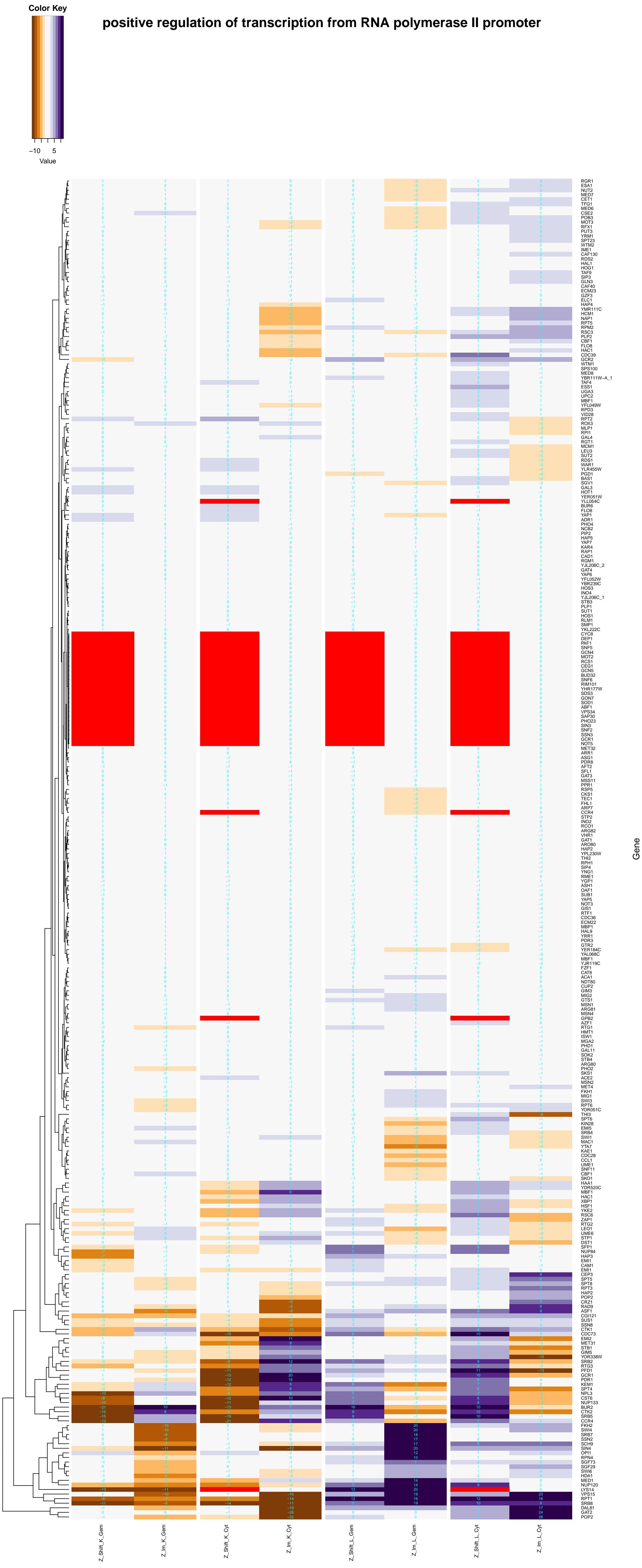


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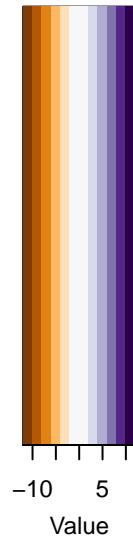


Regulation of transcription from RNA polymerase II promoter in response to stress

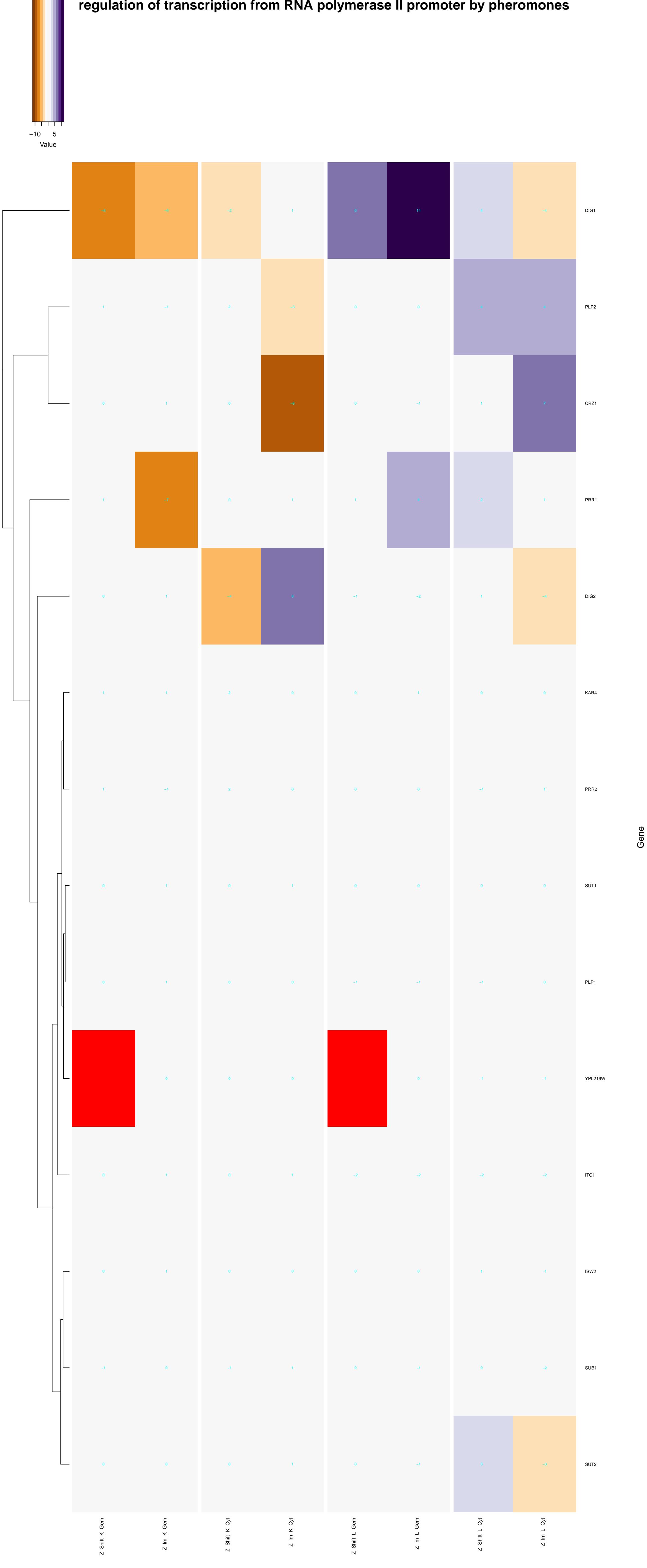




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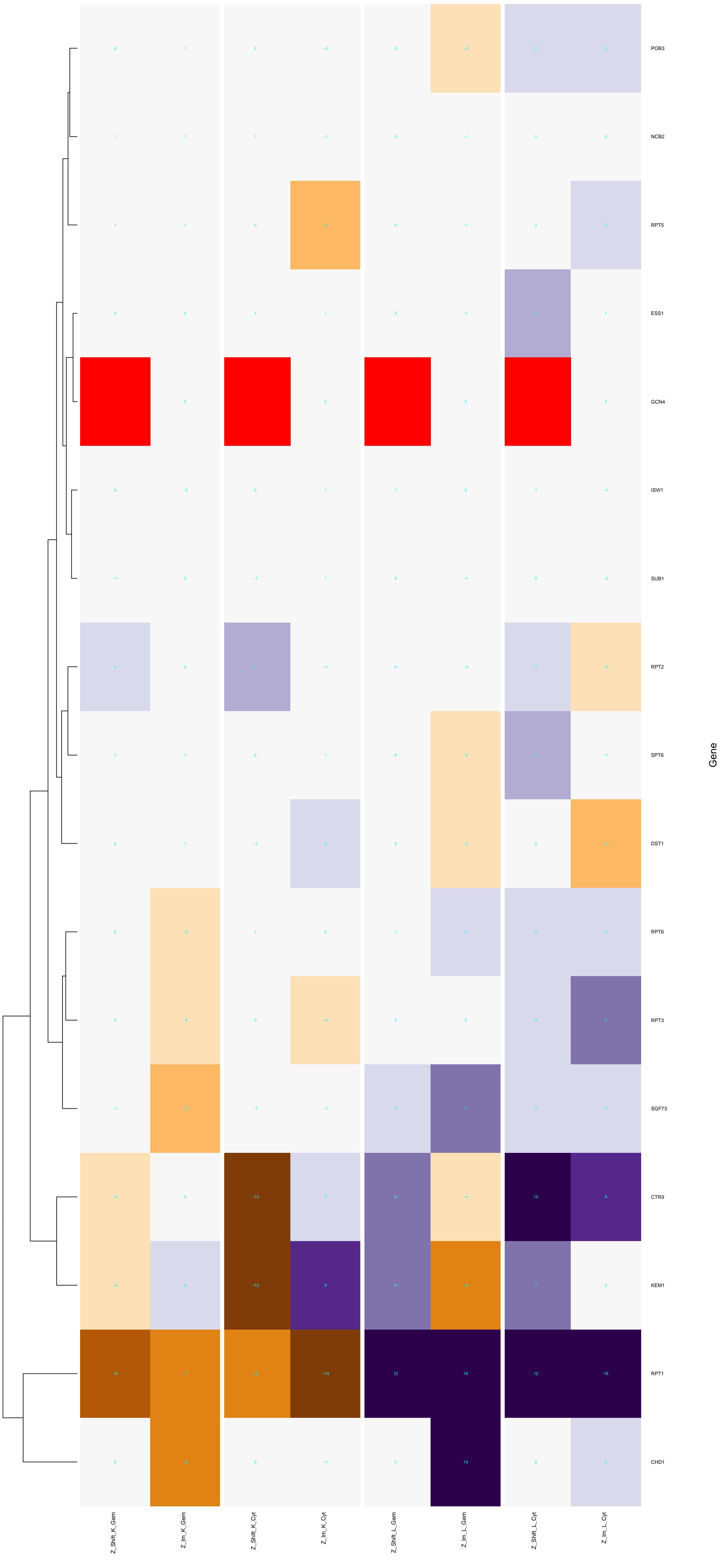
regulation of transcription from RNA polymerase II promoter by pheromones



Color Key



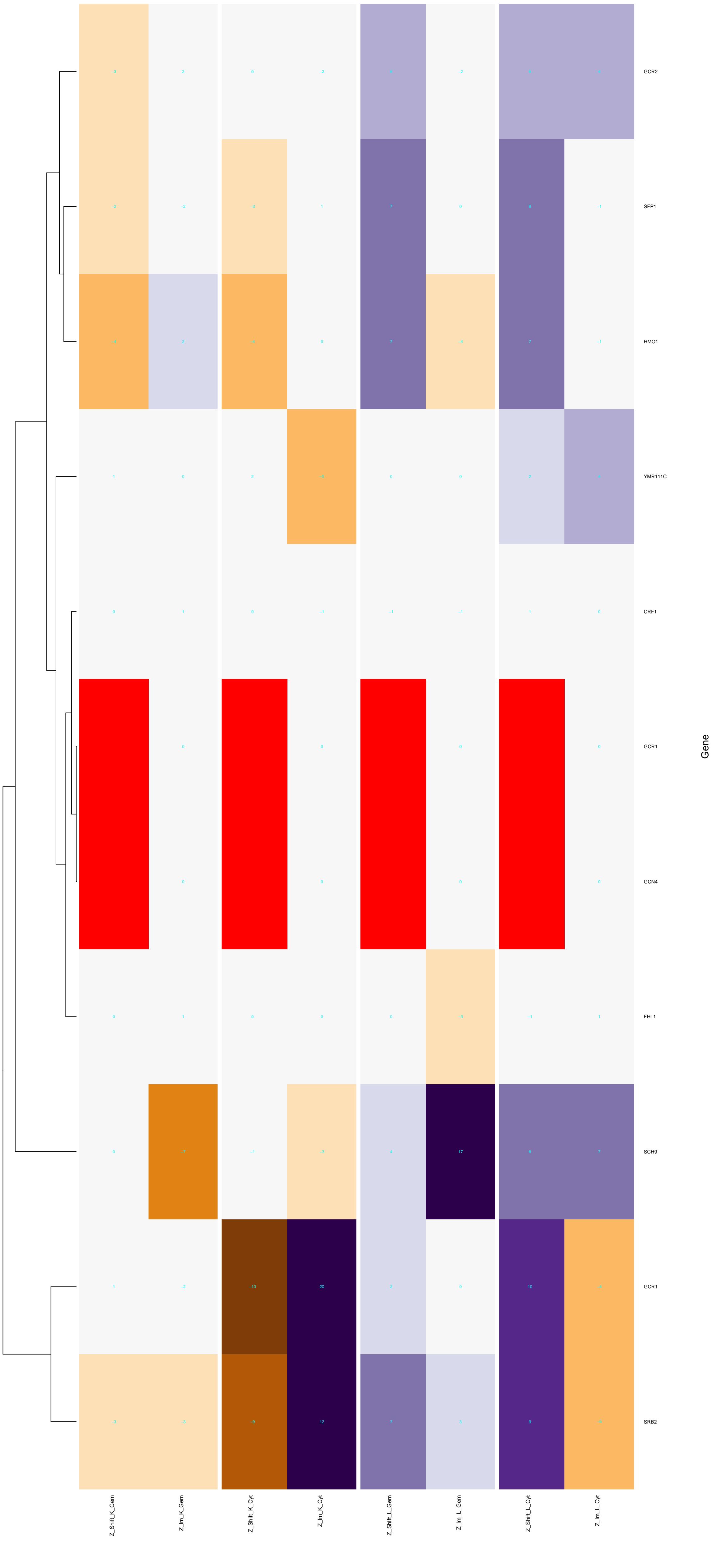
regulation of transcription initiation from RNA polymerase II promoter



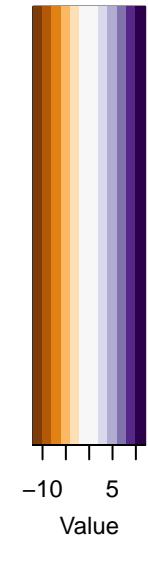
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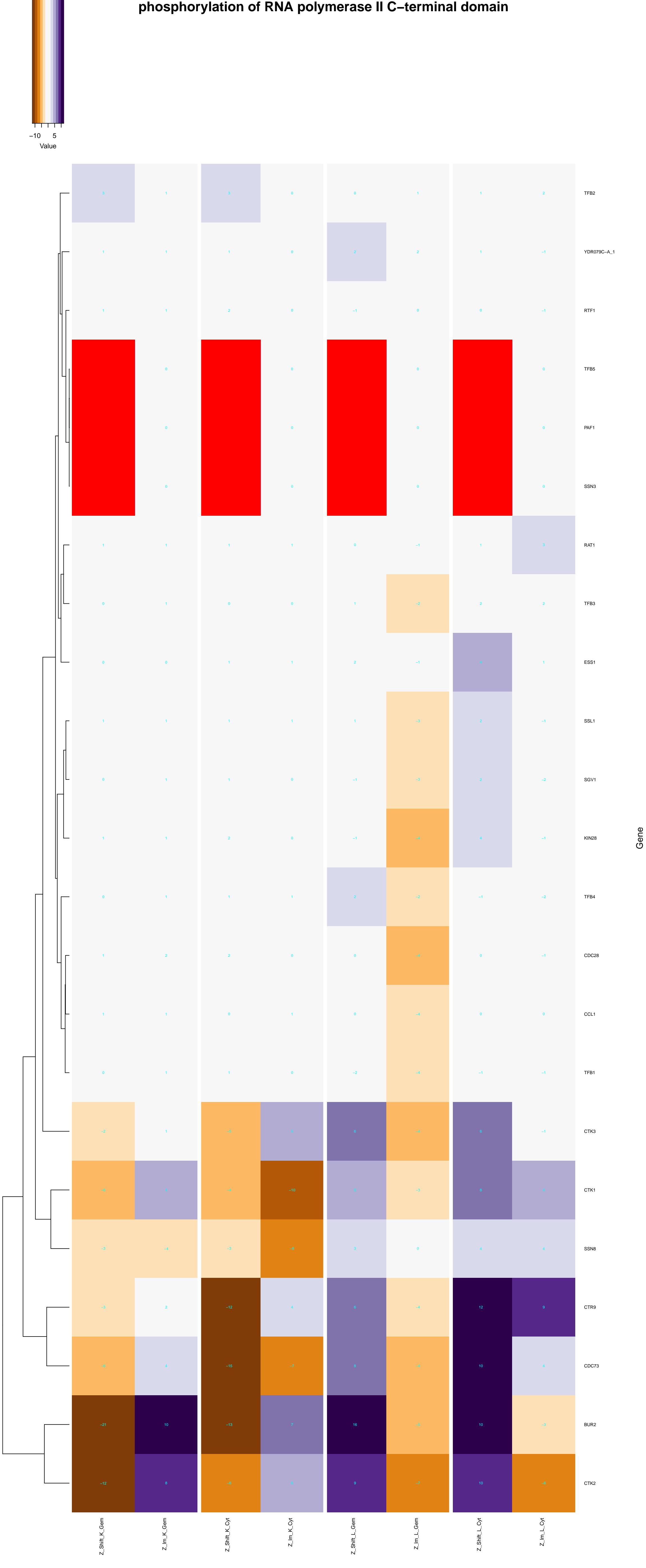
Regulation of ribosomal protein gene transcription from RNA polymerase II promoter



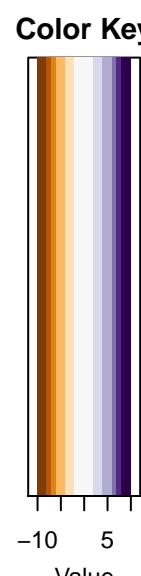
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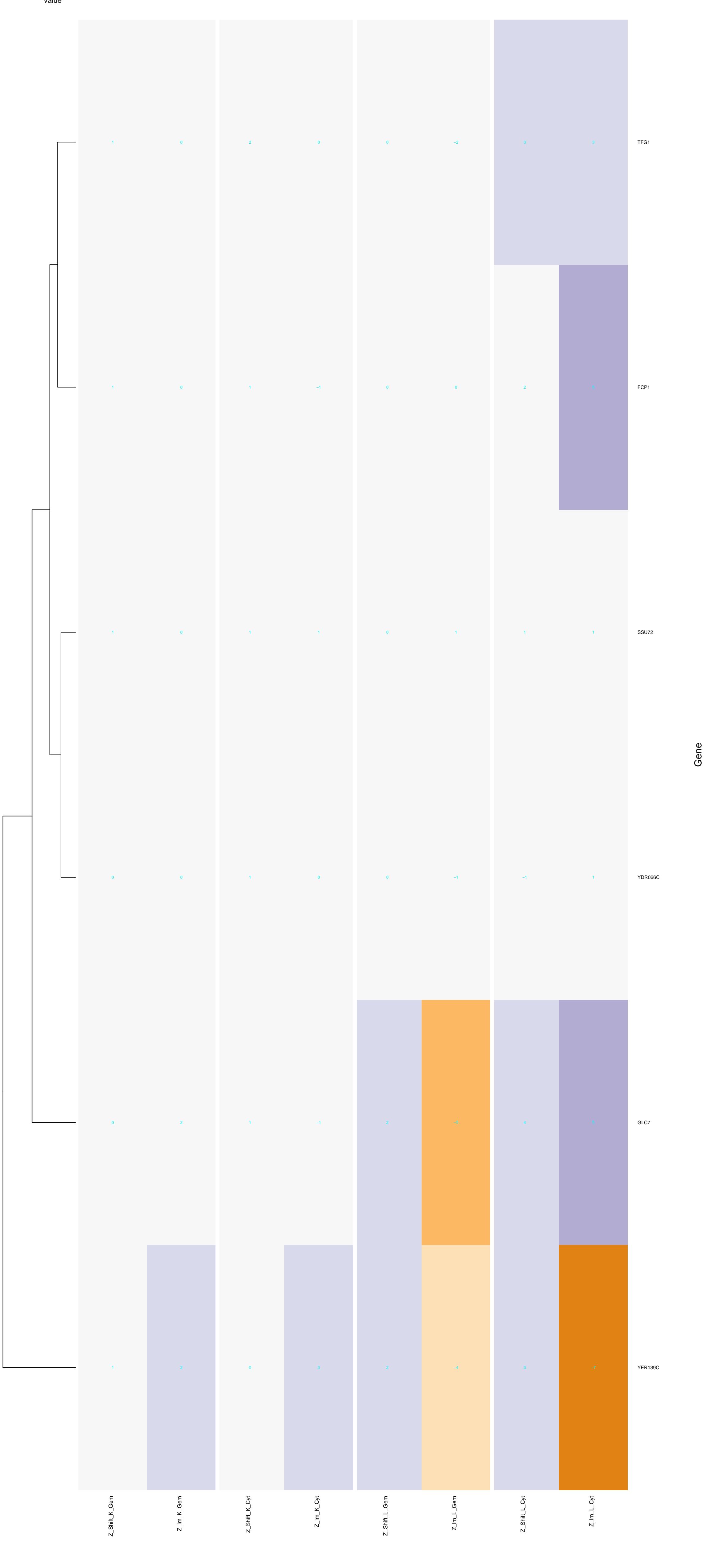
phosphorylation of RNA polymerase II C-terminal domain



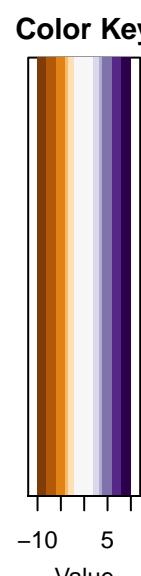
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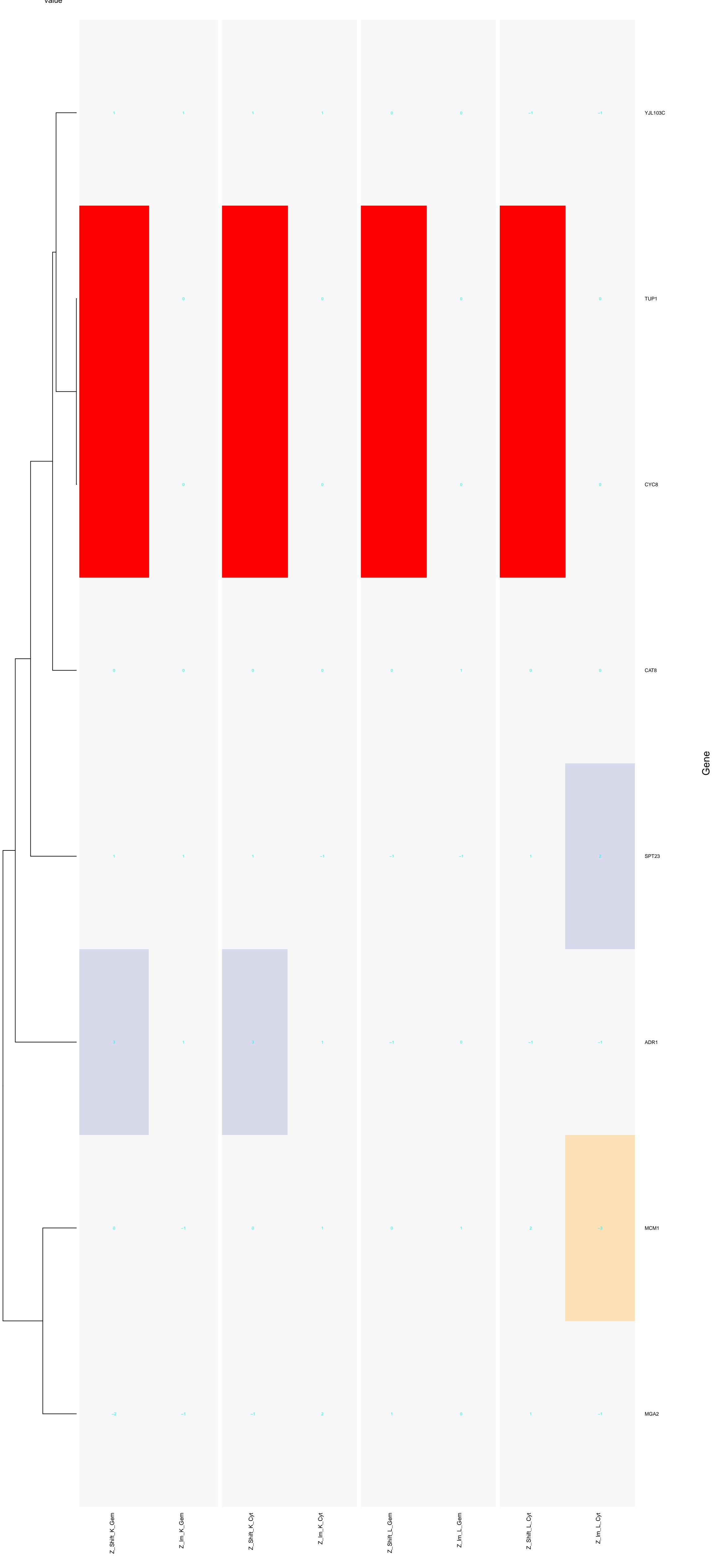
dephosphorylation of RNA polymerase II C-terminal domain



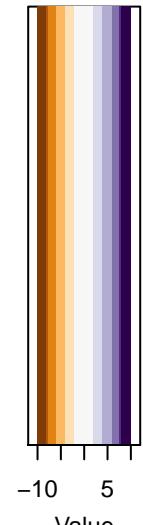
Color Key



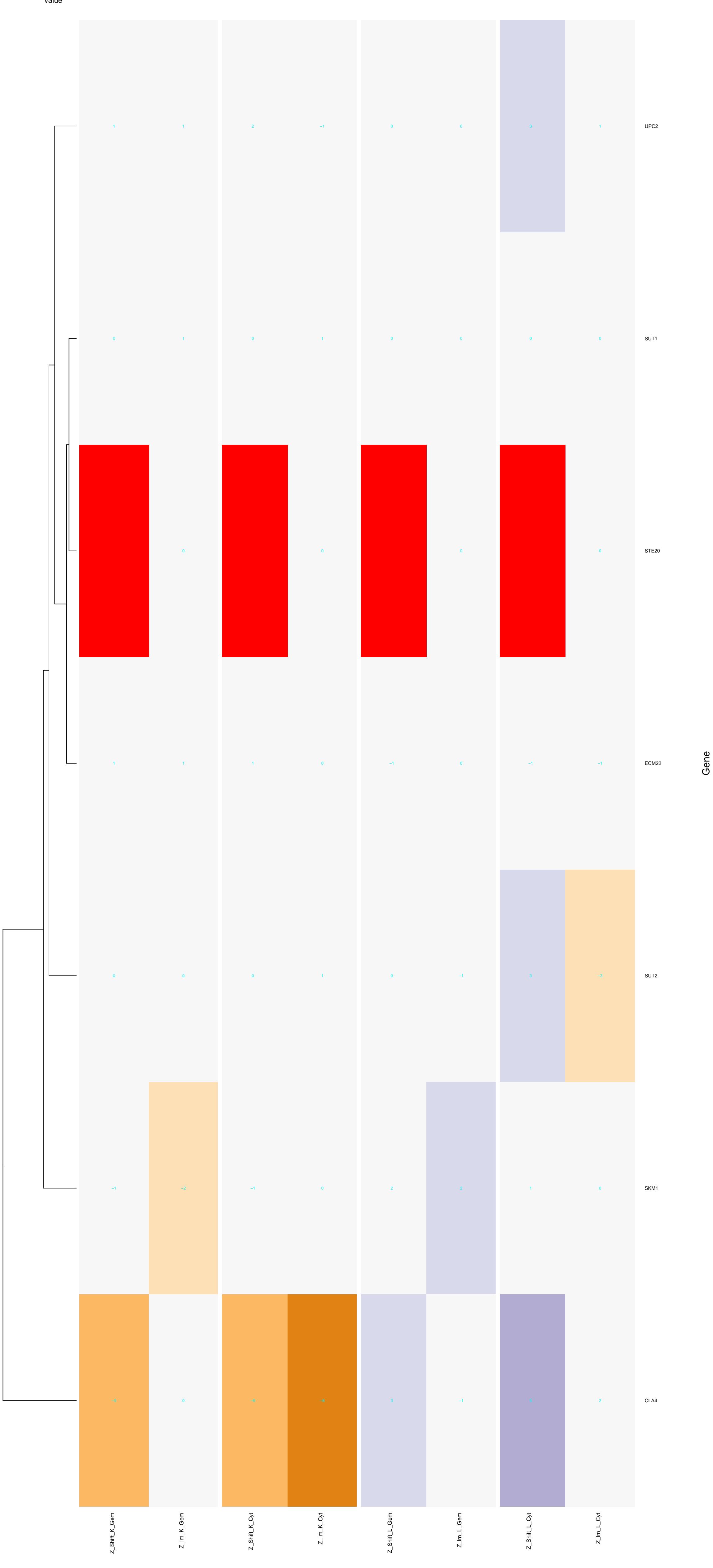
Lipid metabolism by regulation of transcription from RNA polymerase II promoter



Color Key

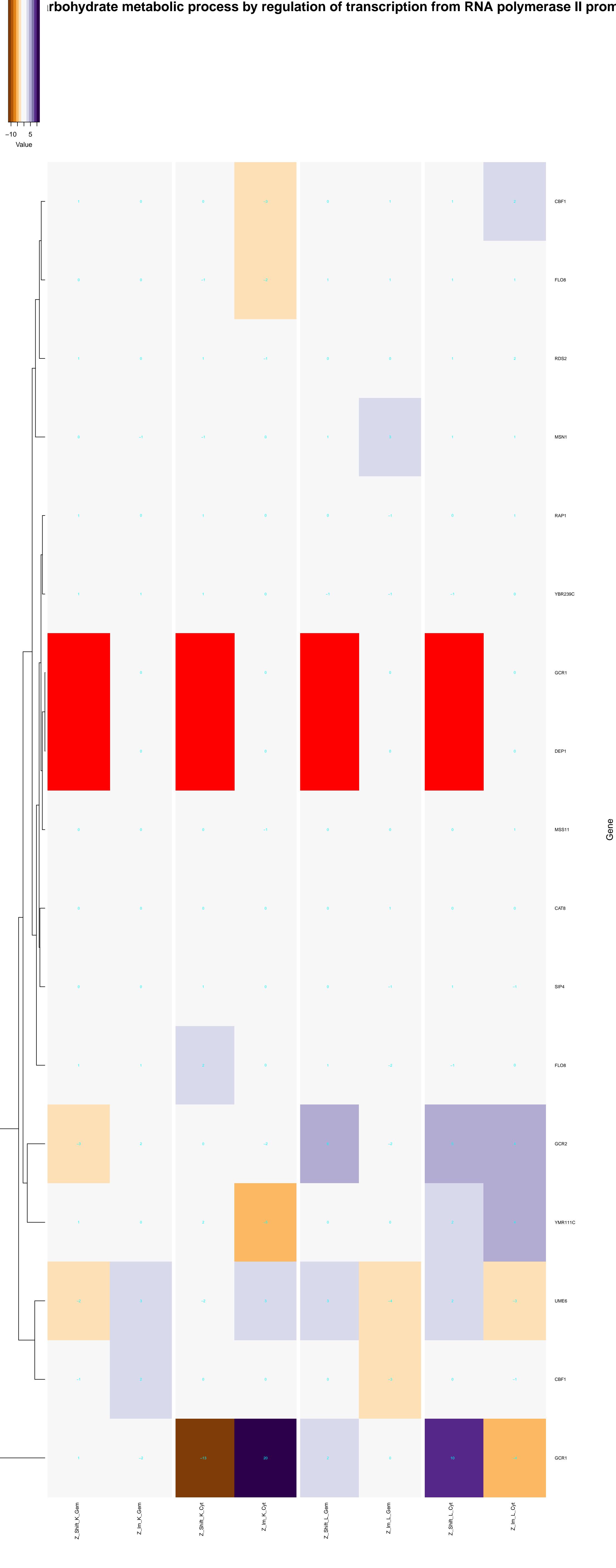


tion of lipid transport by regulation of transcription from RNA polymerase II promoter



Color Key

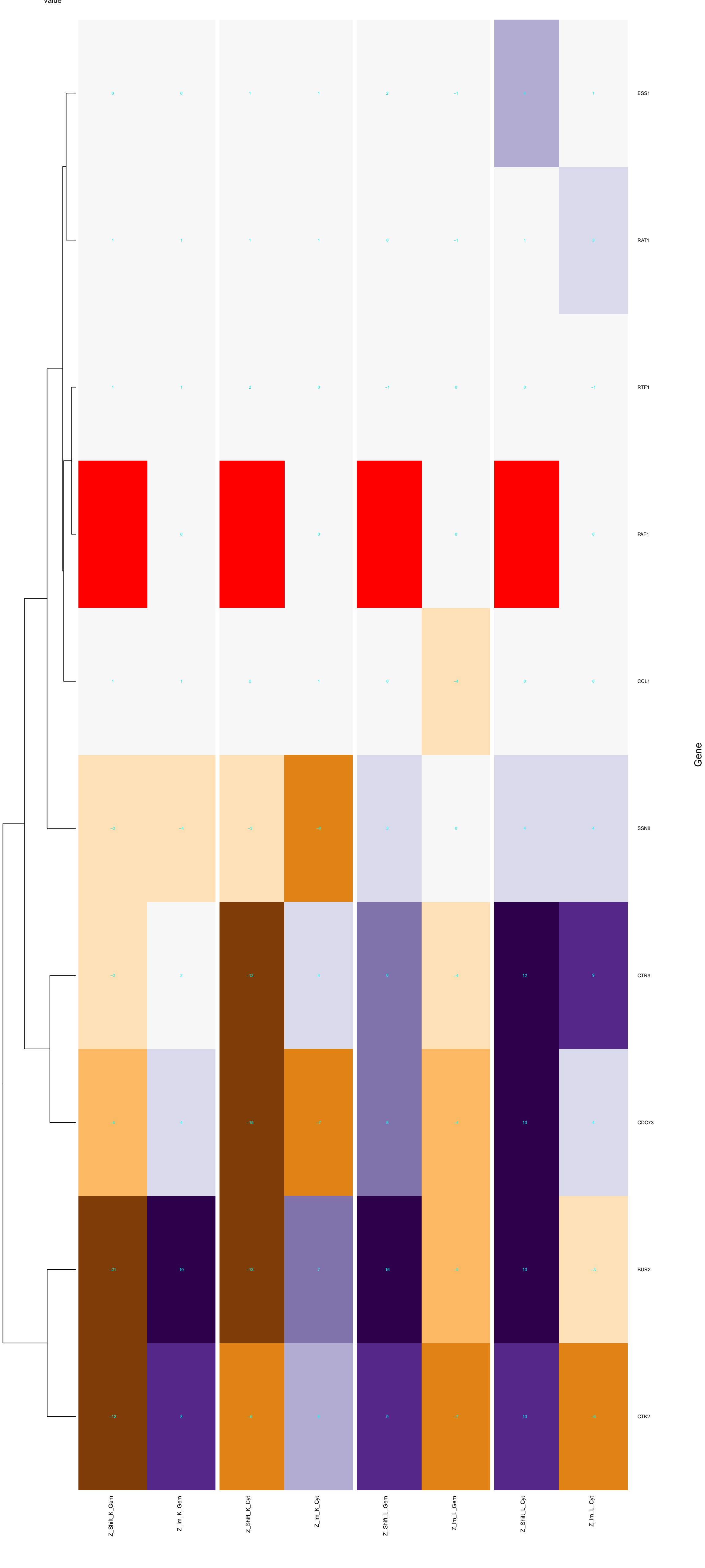
Carbohydrate metabolic process by regulation of transcription from RNA polymerase II promoter



Color Key



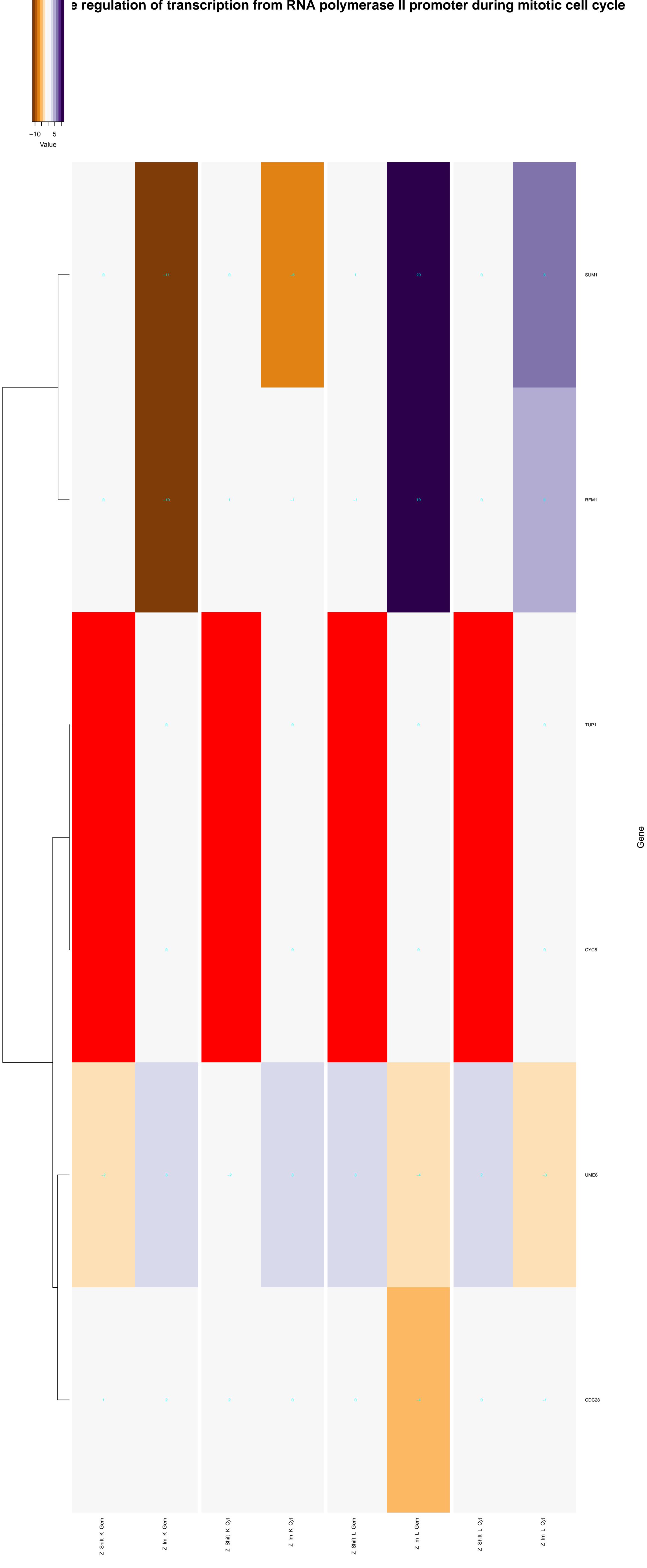
regulation of phosphorylation of RNA polymerase II C-terminal domain



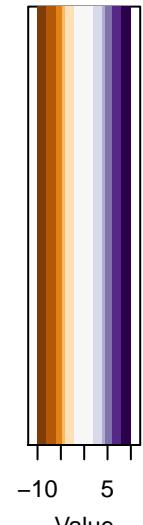
Color Key



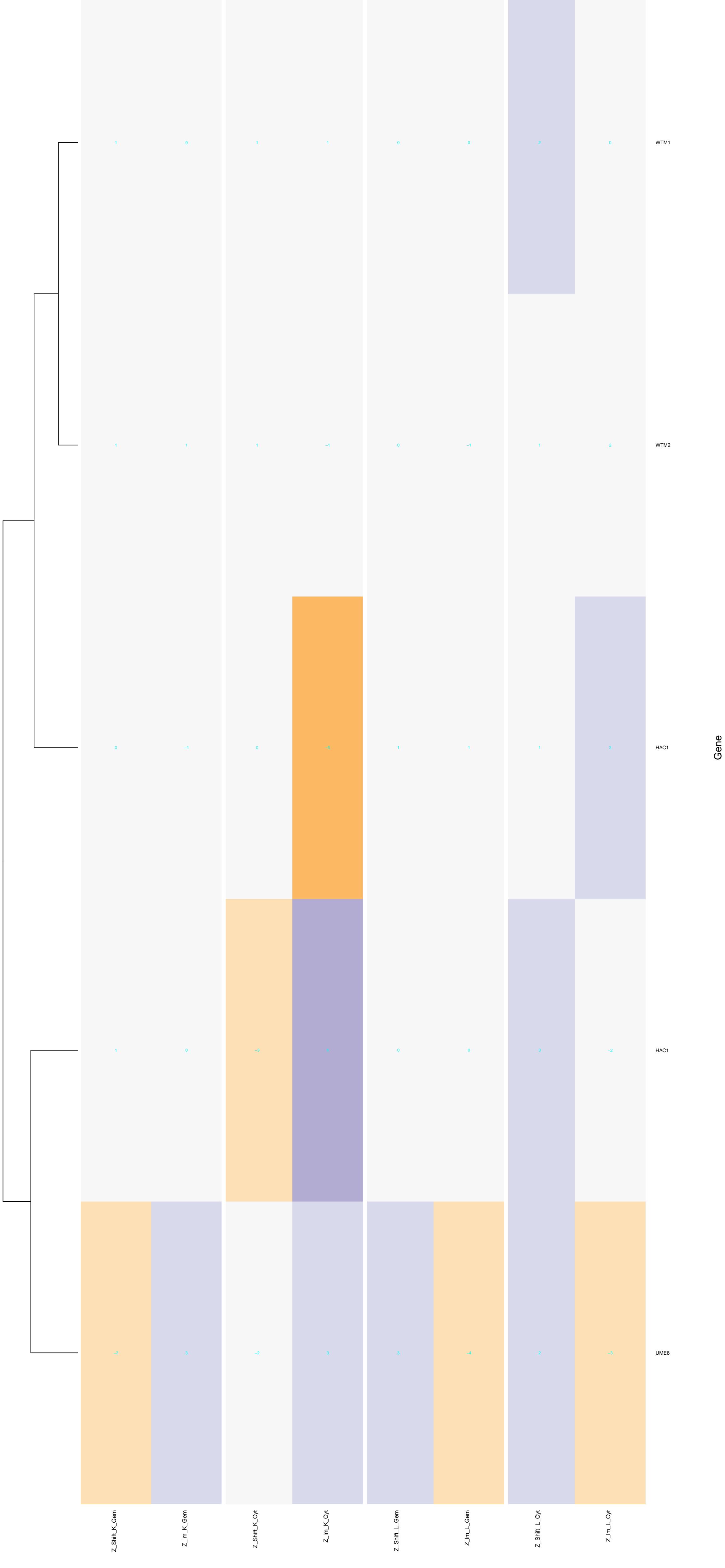
The regulation of transcription from RNA polymerase II promoter during mitotic cell cycle



Color Key

-10 5
Value

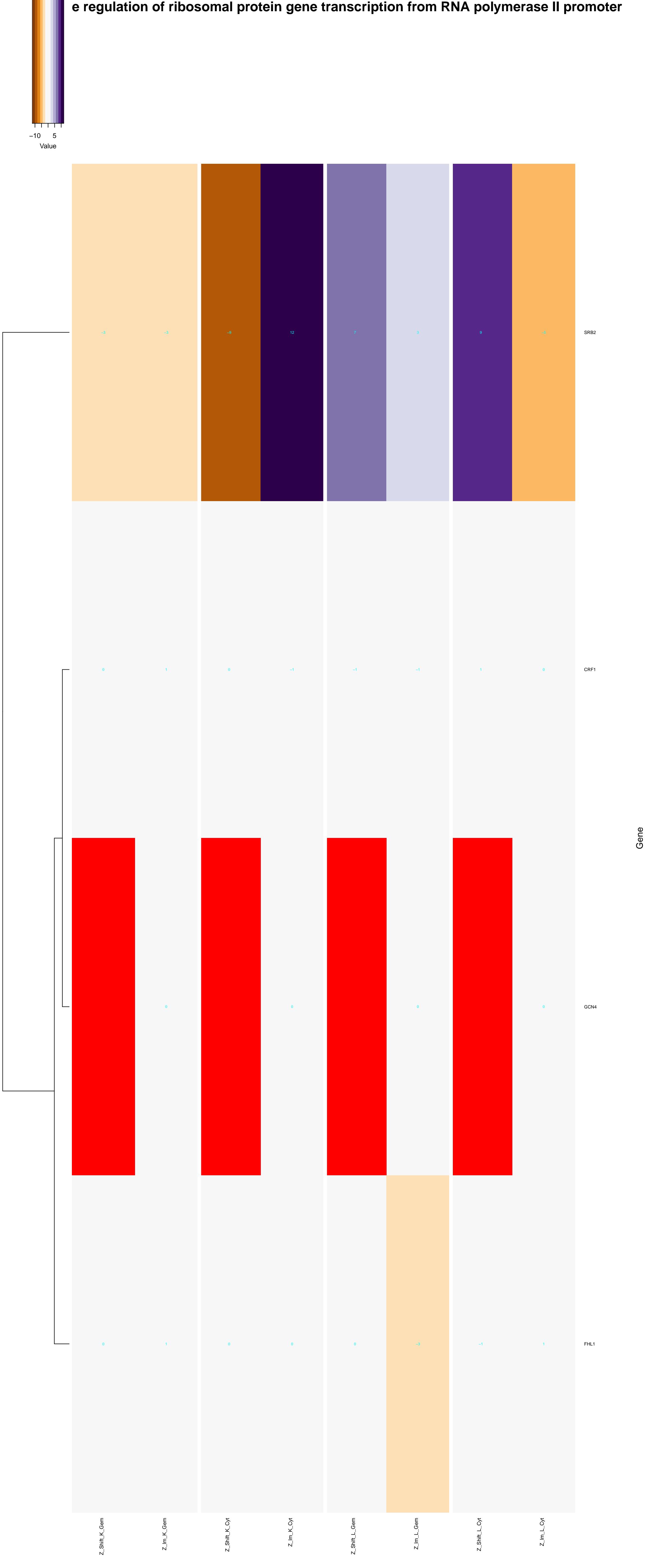
regulation of transcription from RNA polymerase II promoter involved in meiotic cell cycle

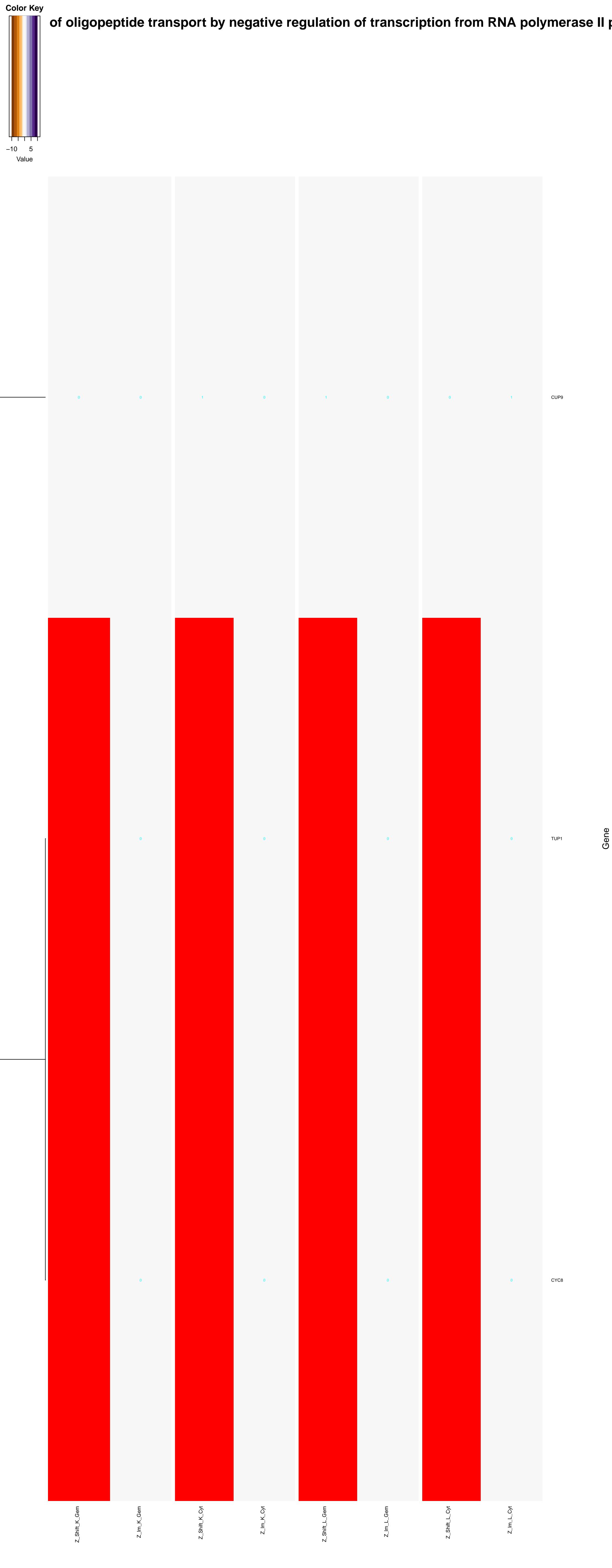


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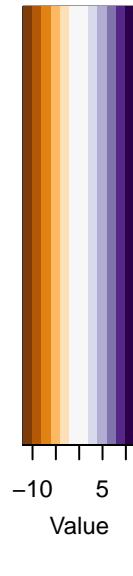


e regulation of ribosomal protein gene transcription from RNA polymerase II promoter

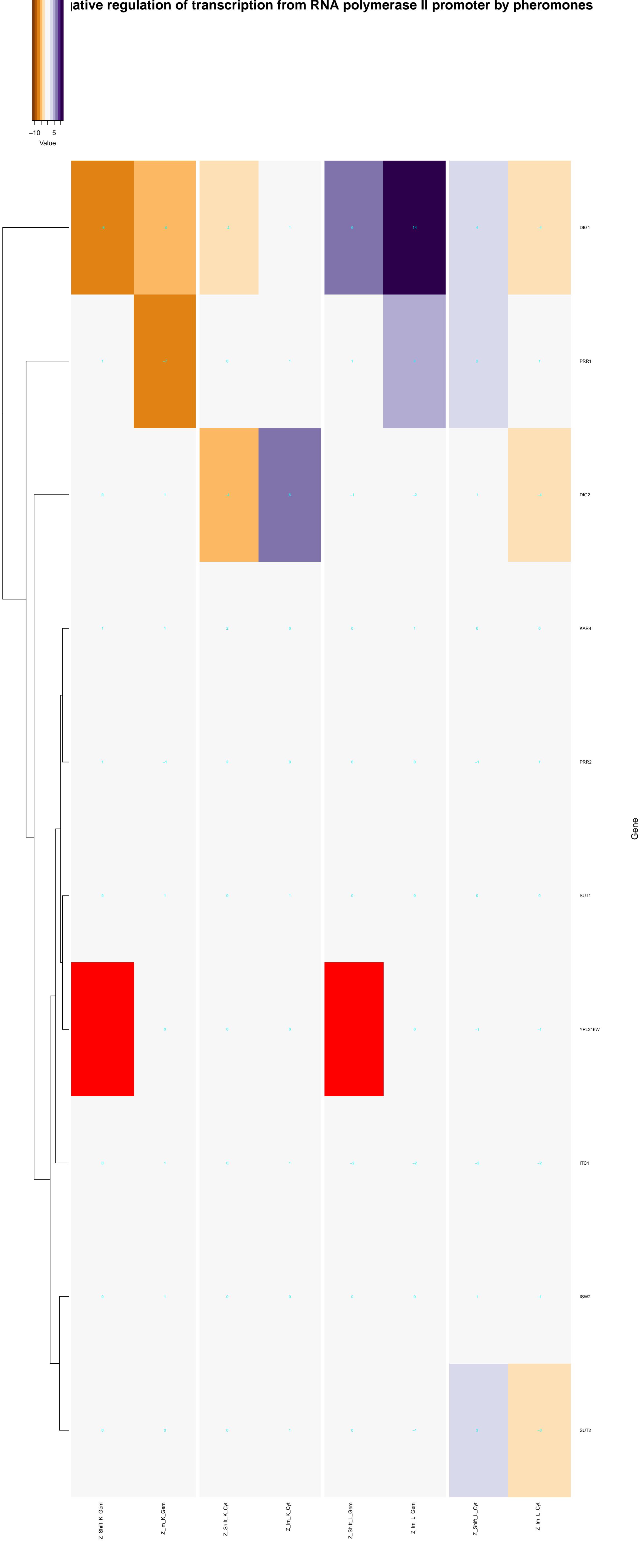




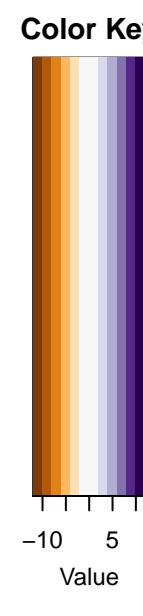
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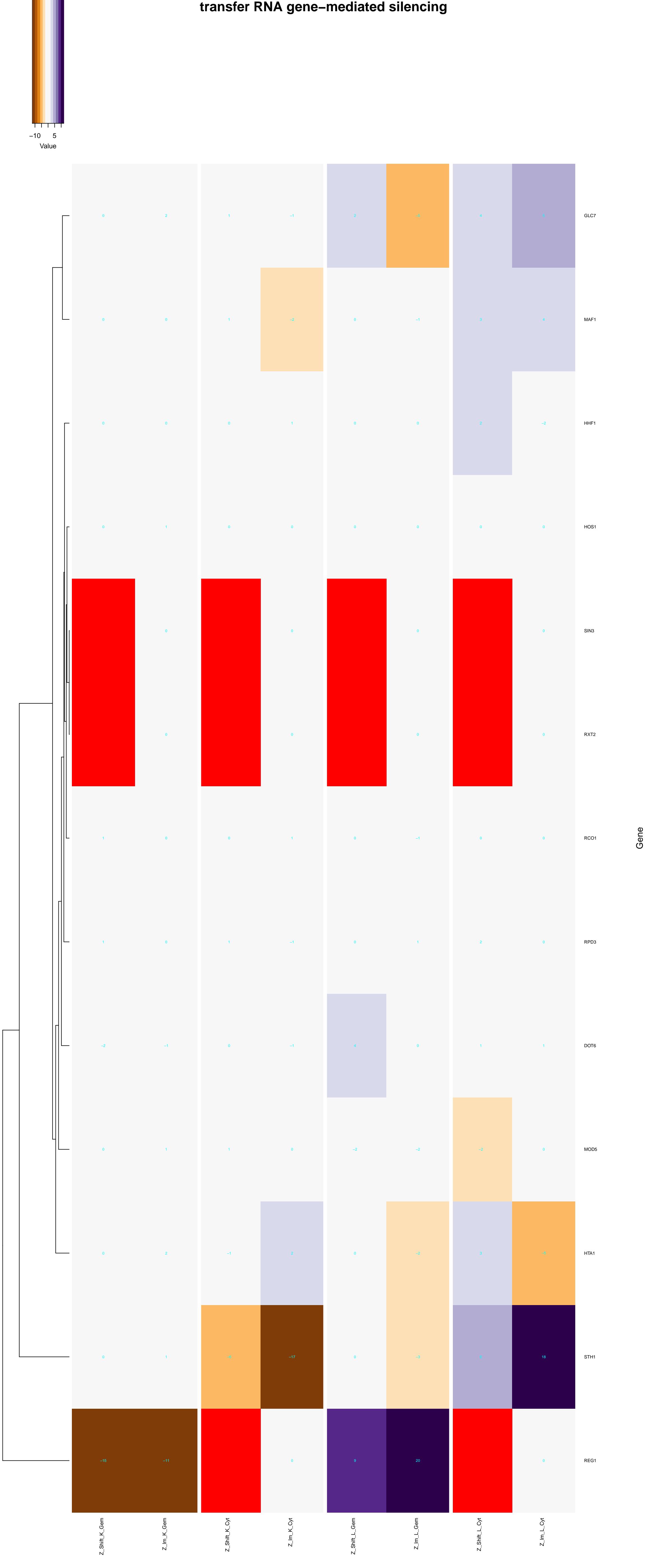
Positive regulation of transcription from RNA polymerase II promoter by pheromones



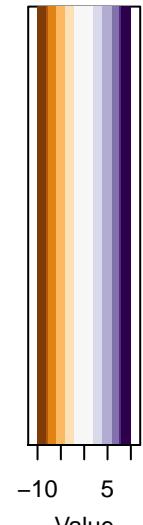
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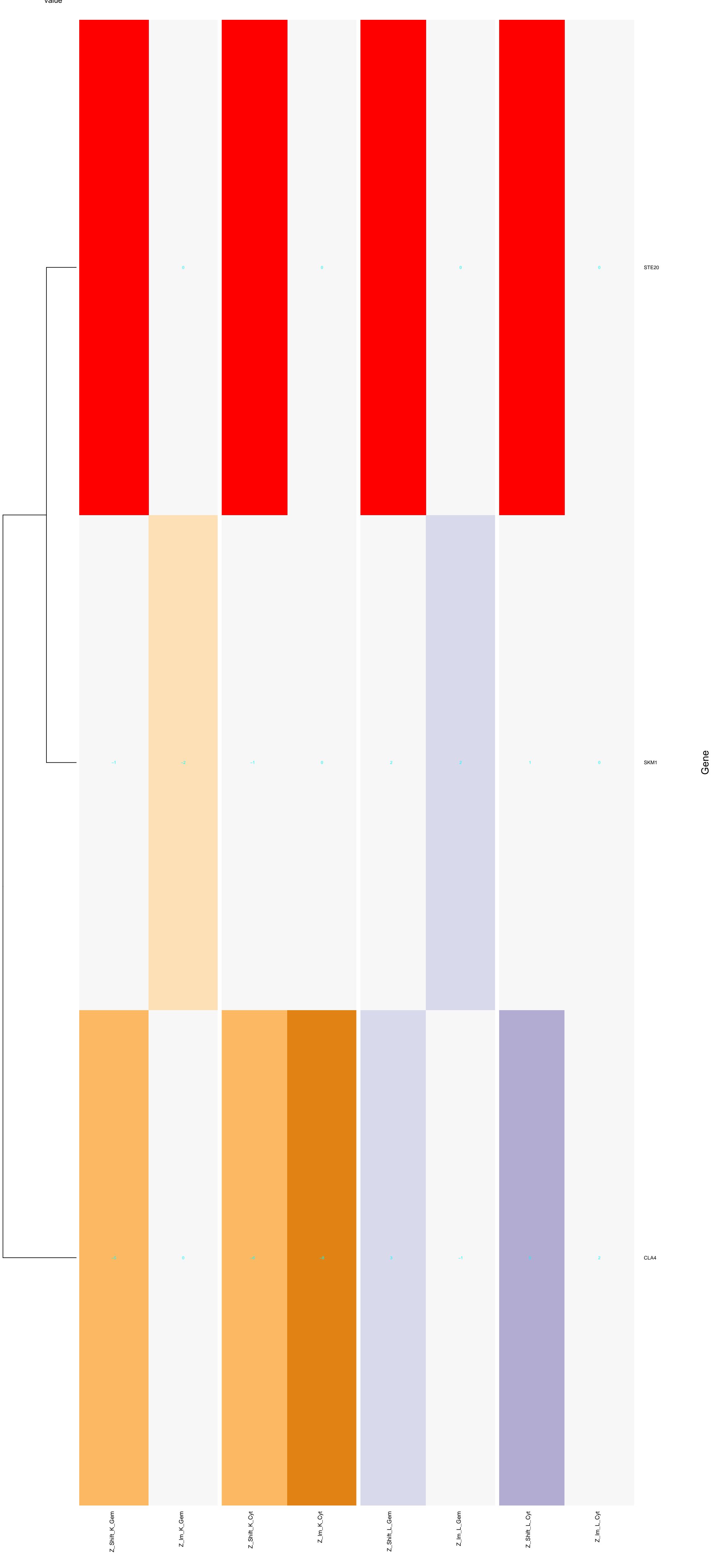
transfer RNA gene-mediated silencing



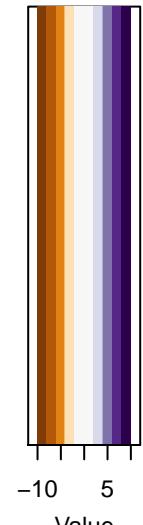
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of lipid transport by negative regulation of transcription from RNA polymerase II promoter

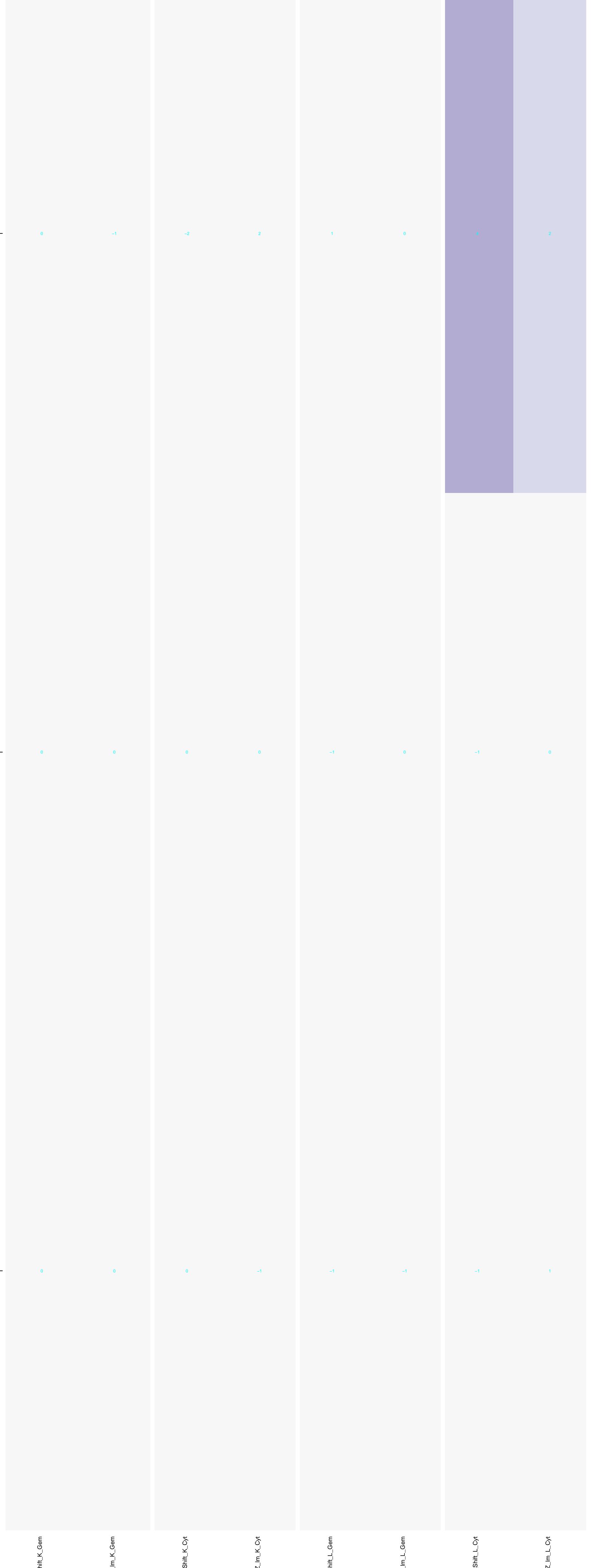


Color Key



-10 5
Value

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

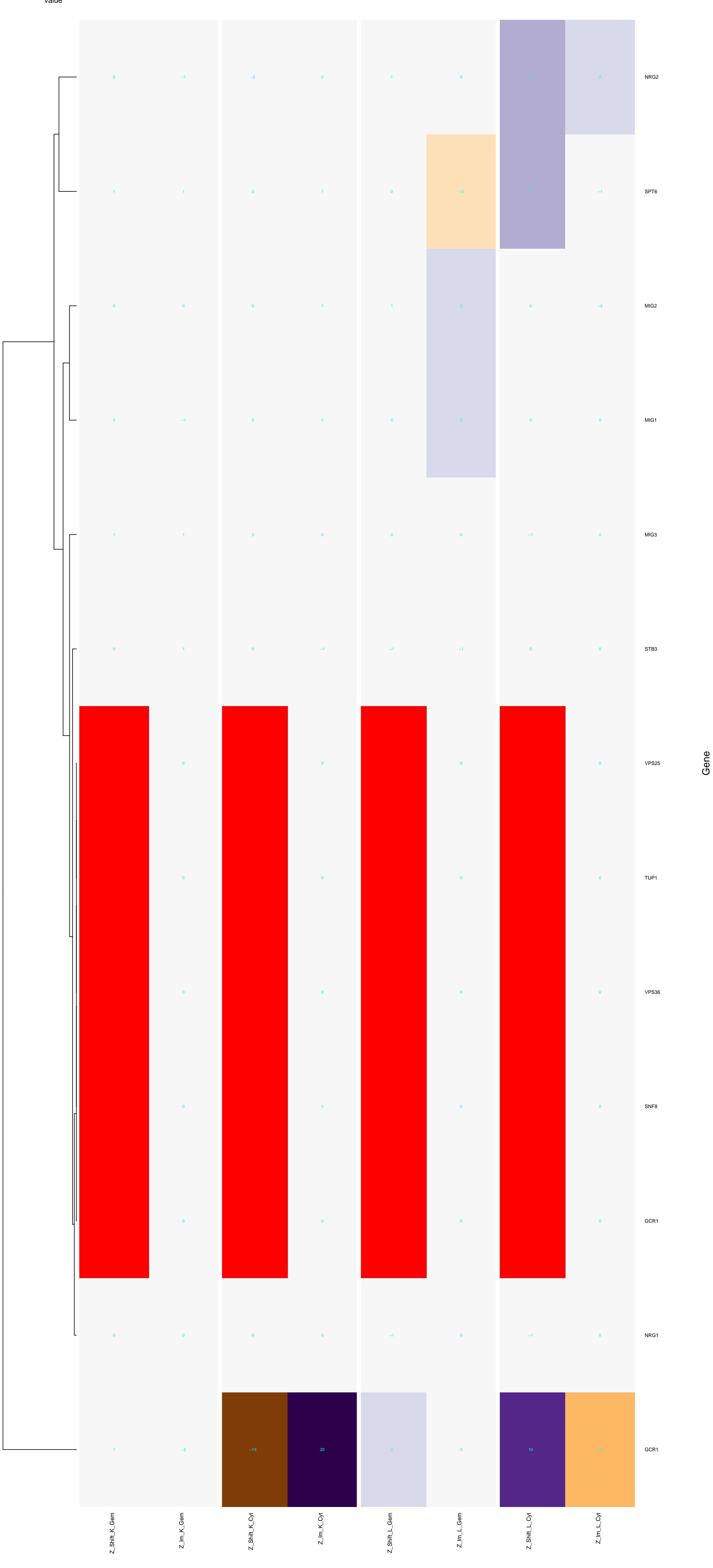


Gene

Color Key



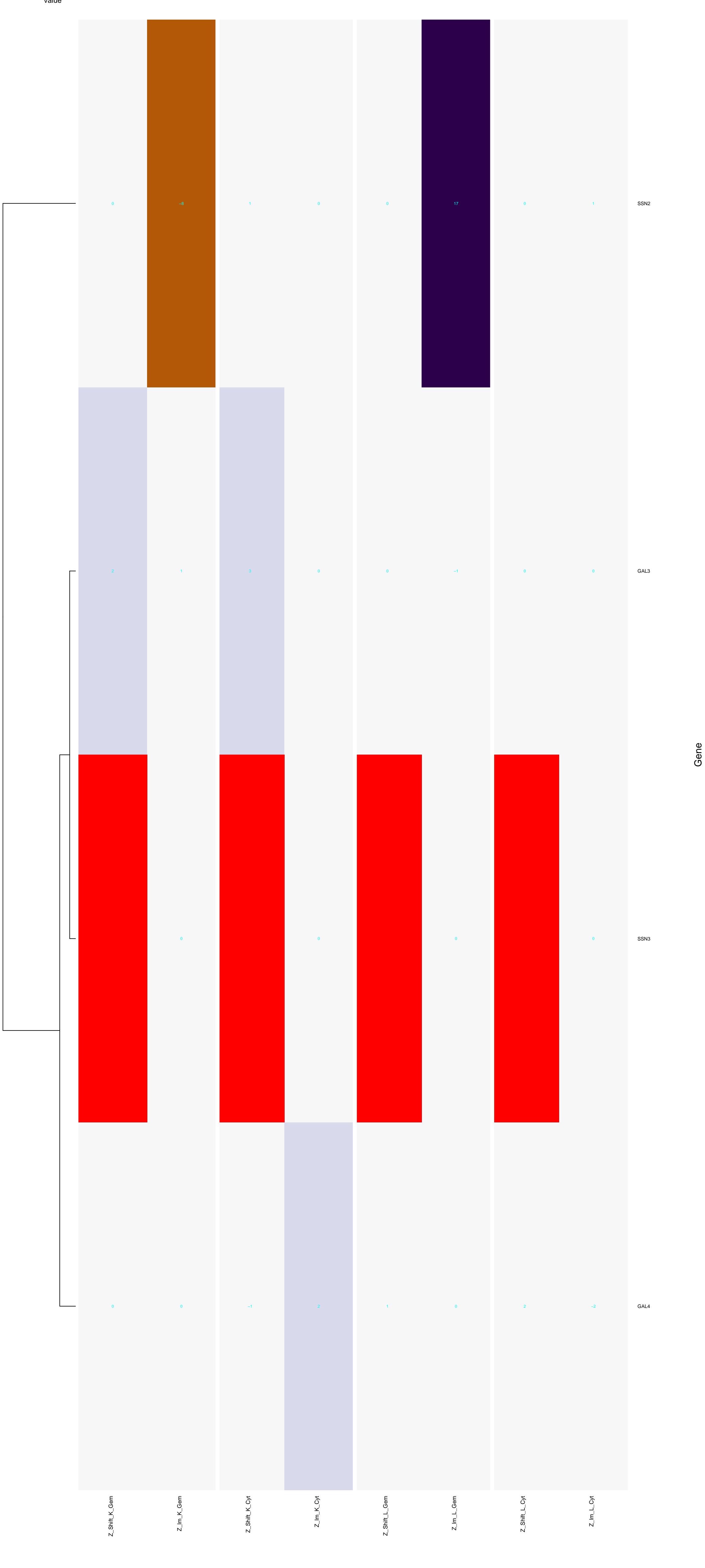
regulation of transcription from RNA polymerase II promoter by glucose



Color Key

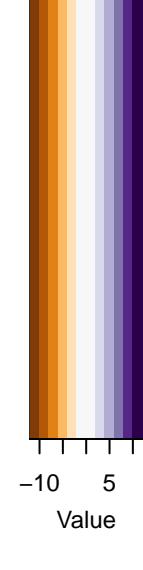


regulation of transcription from RNA polymerase II promoter by galactose



Color Key

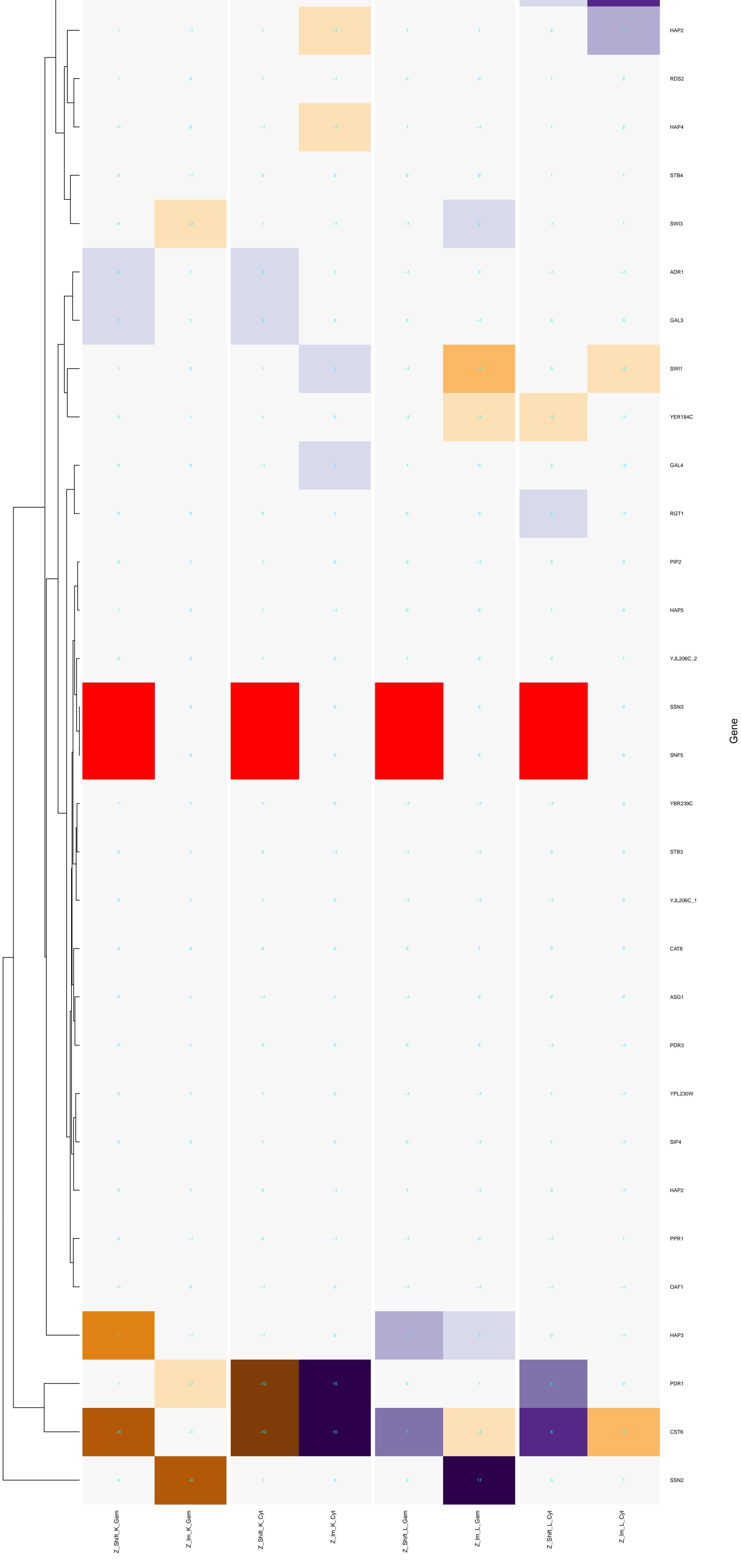
carbon catabolite activation of transcription from RNA polymerase II promoter



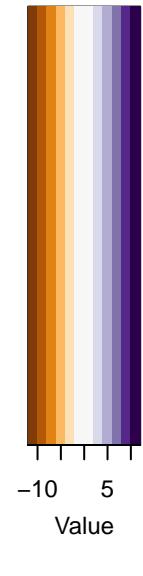
Value

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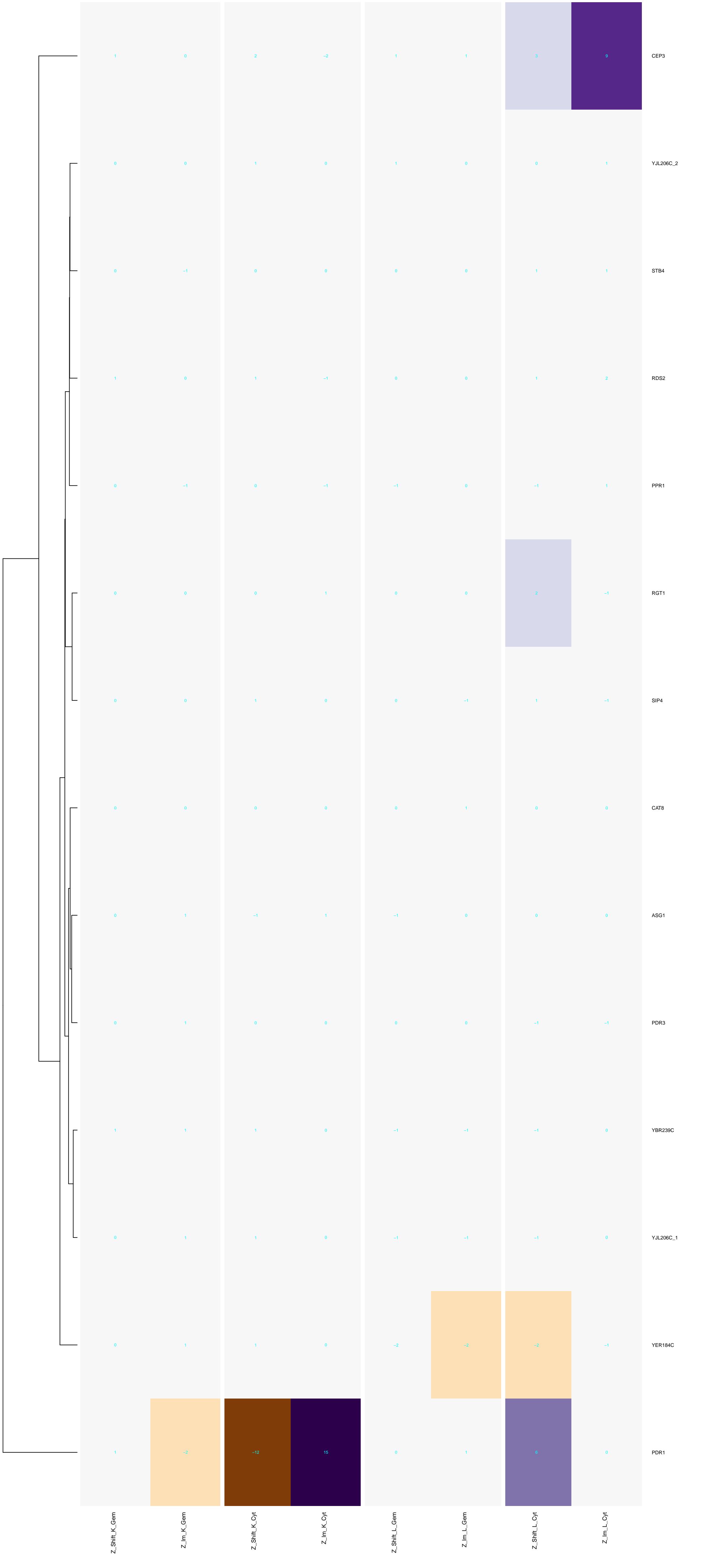
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Color Key



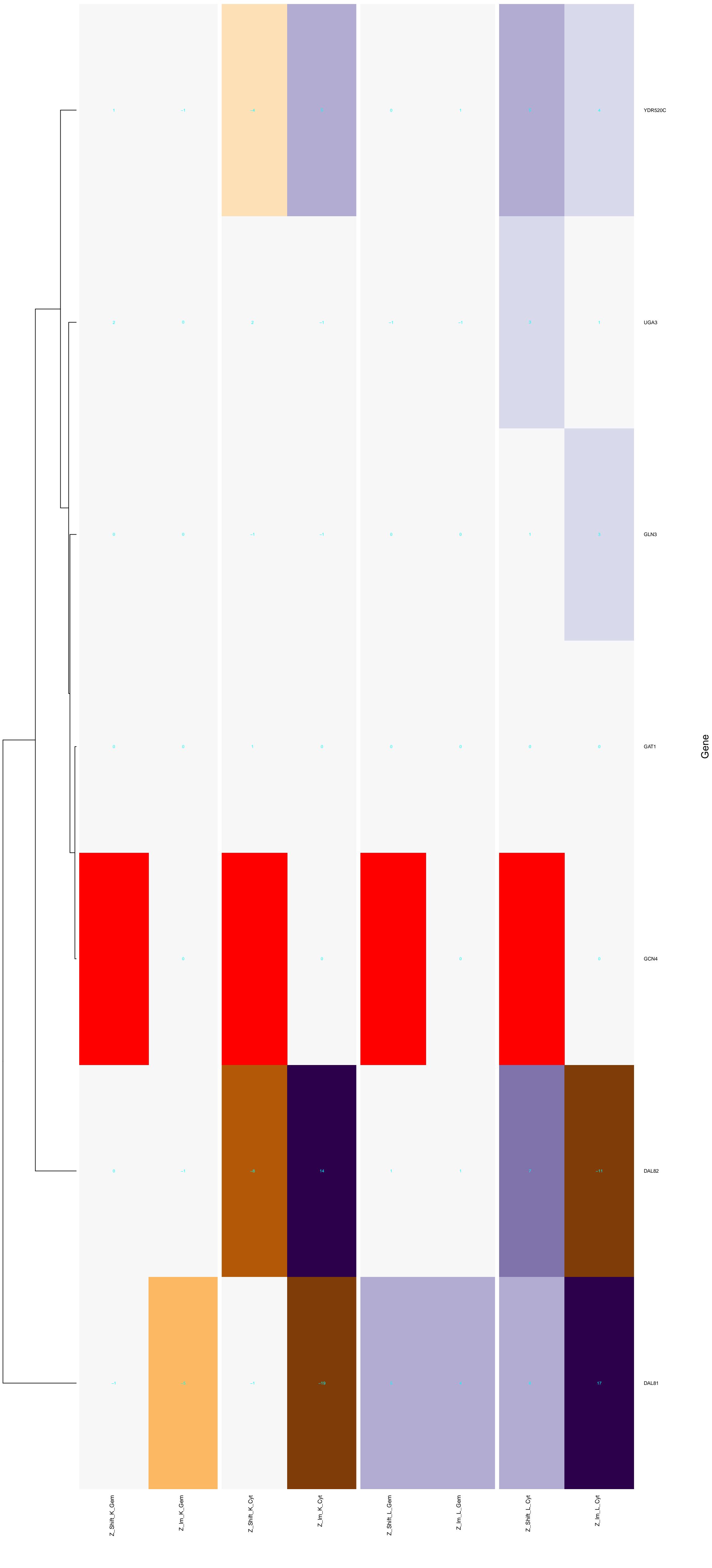
n of transcription from RNA polymerase II promoter by a nonfermentable carbon source



Color Key

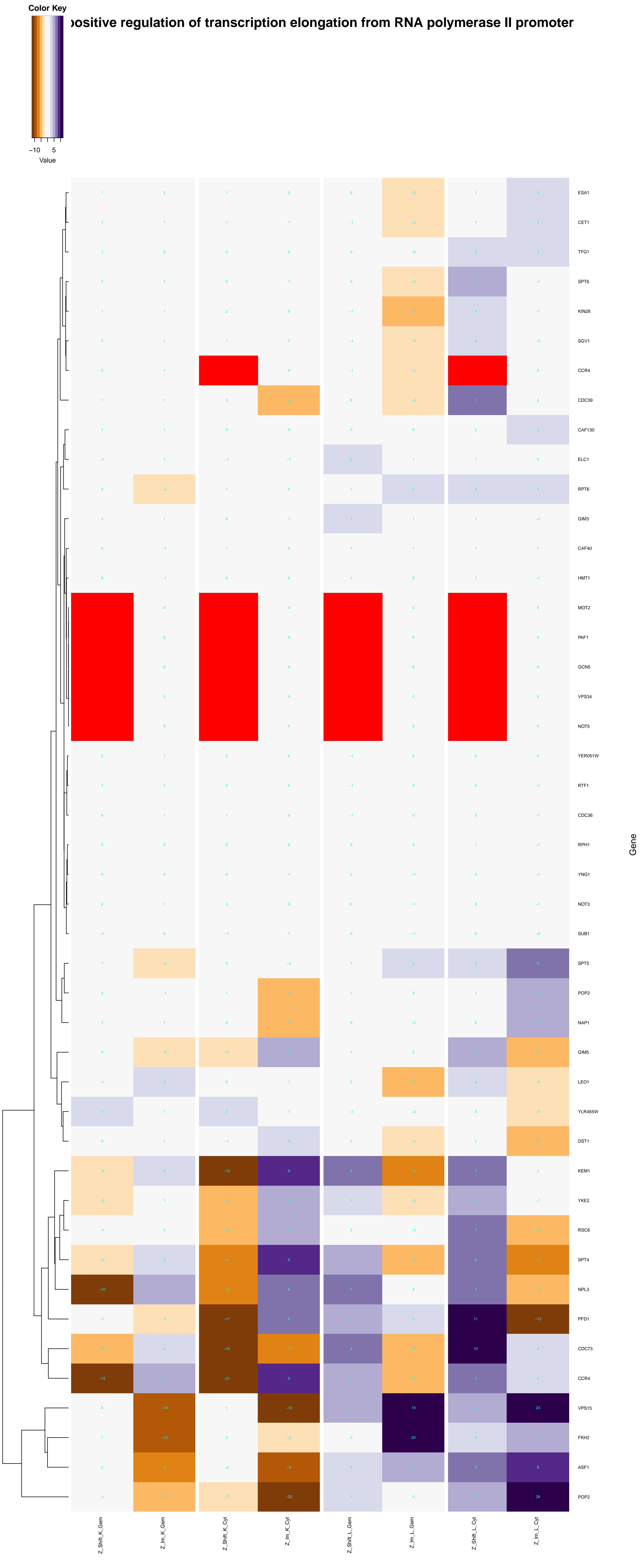


nitrogen catabolite activation of transcription from RNA polymerase II promoter

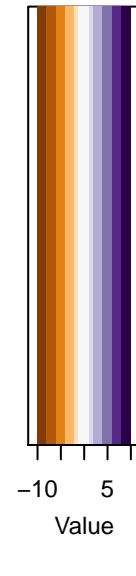


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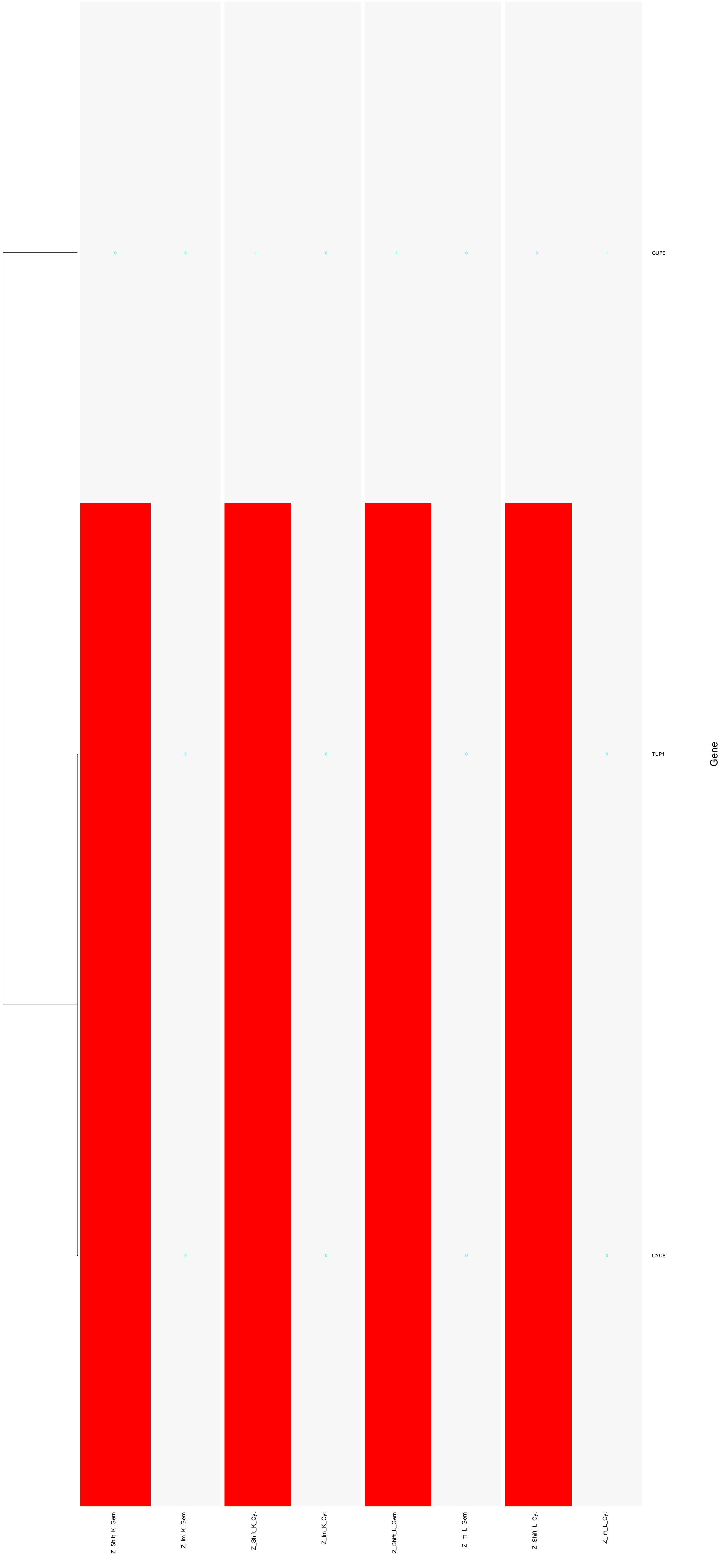
Positive regulation of transcription elongation from RNA polymerase II promoter



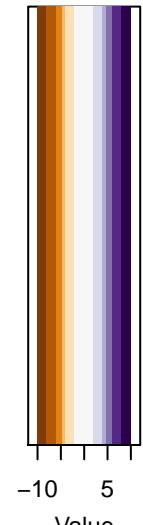
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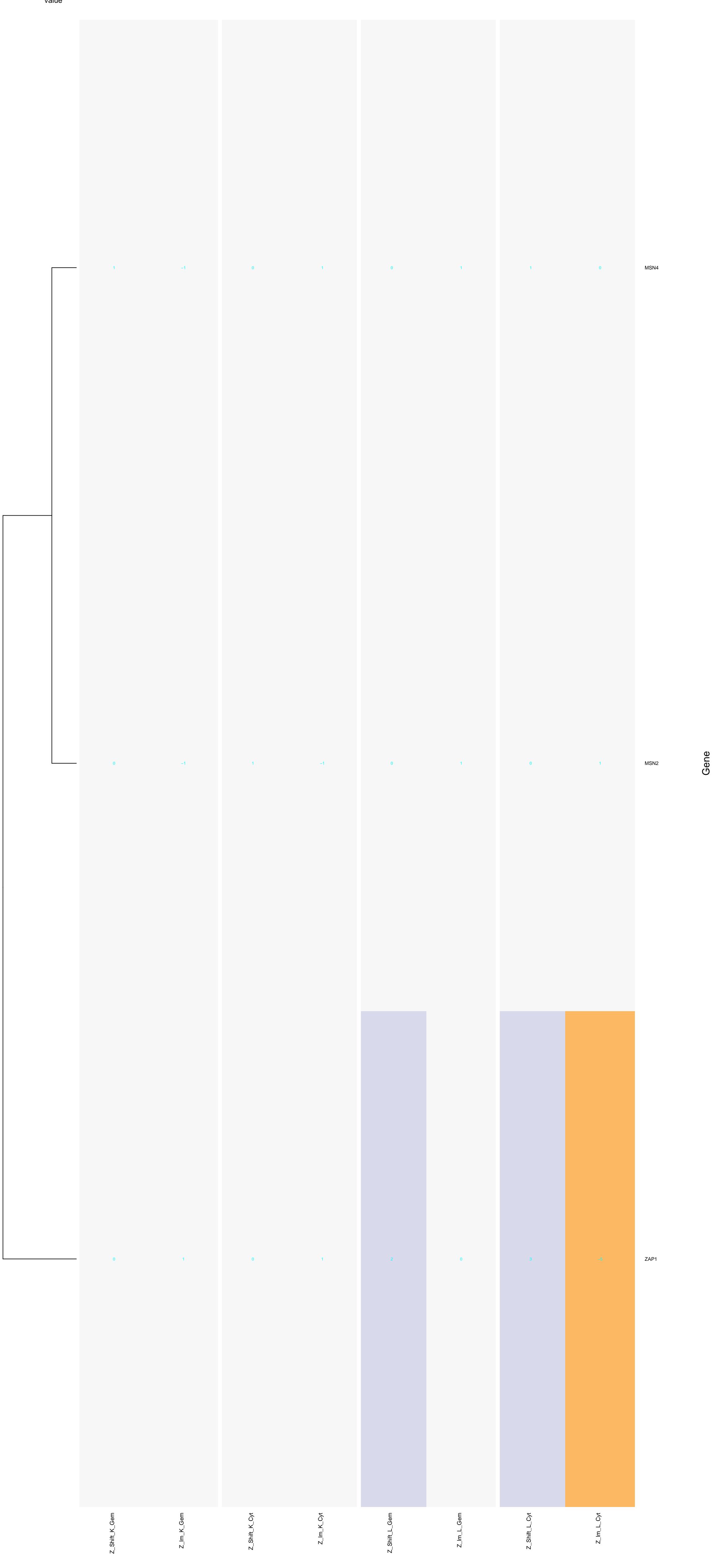
n of dipeptide transport by regulation of transcription from RNA polymerase II promoter



Color Key

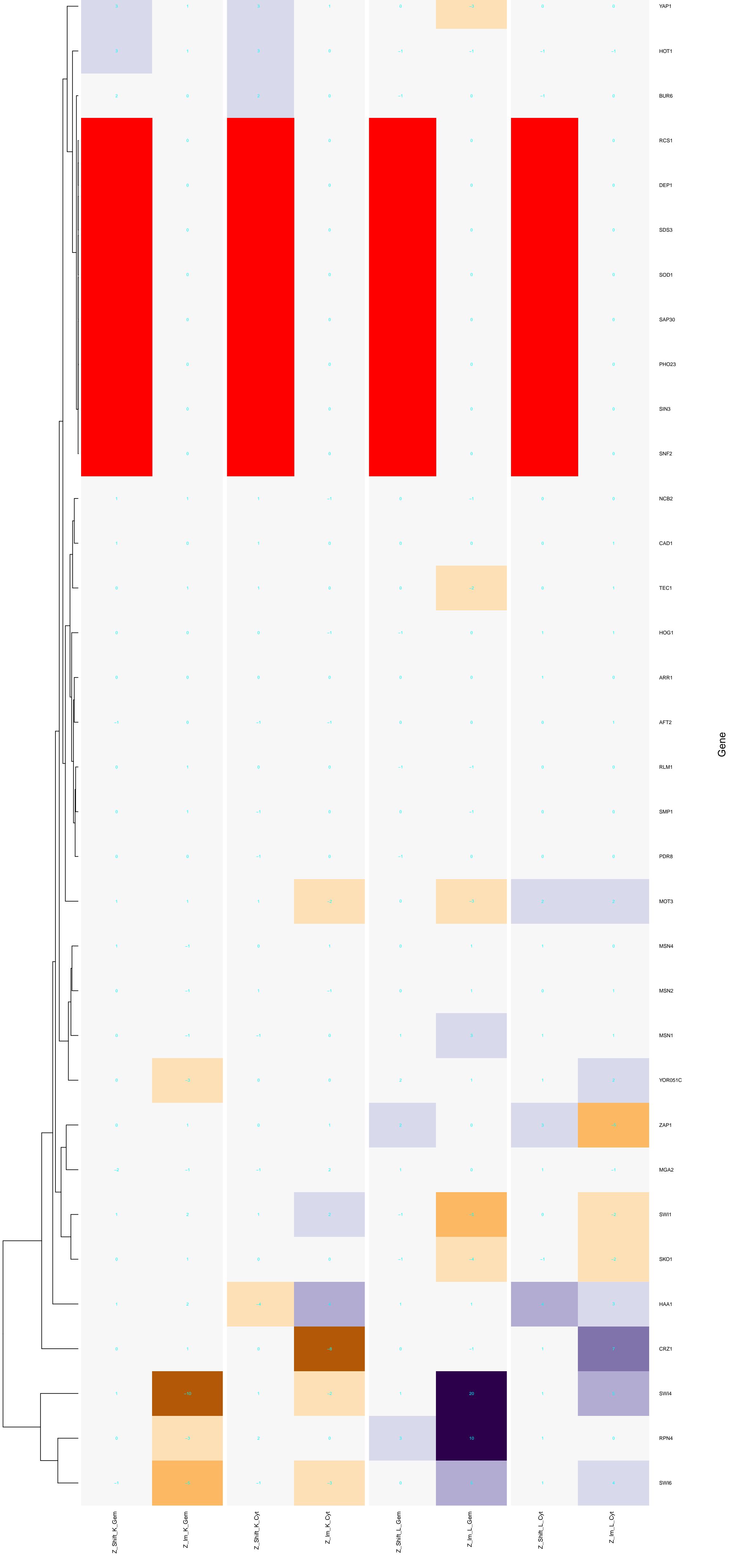
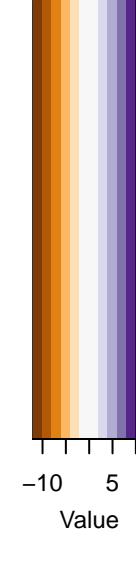


on of transcription from RNA polymerase II promoter in response to zinc ion starvation

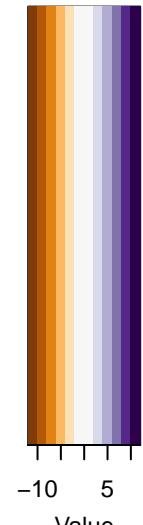


Color Key

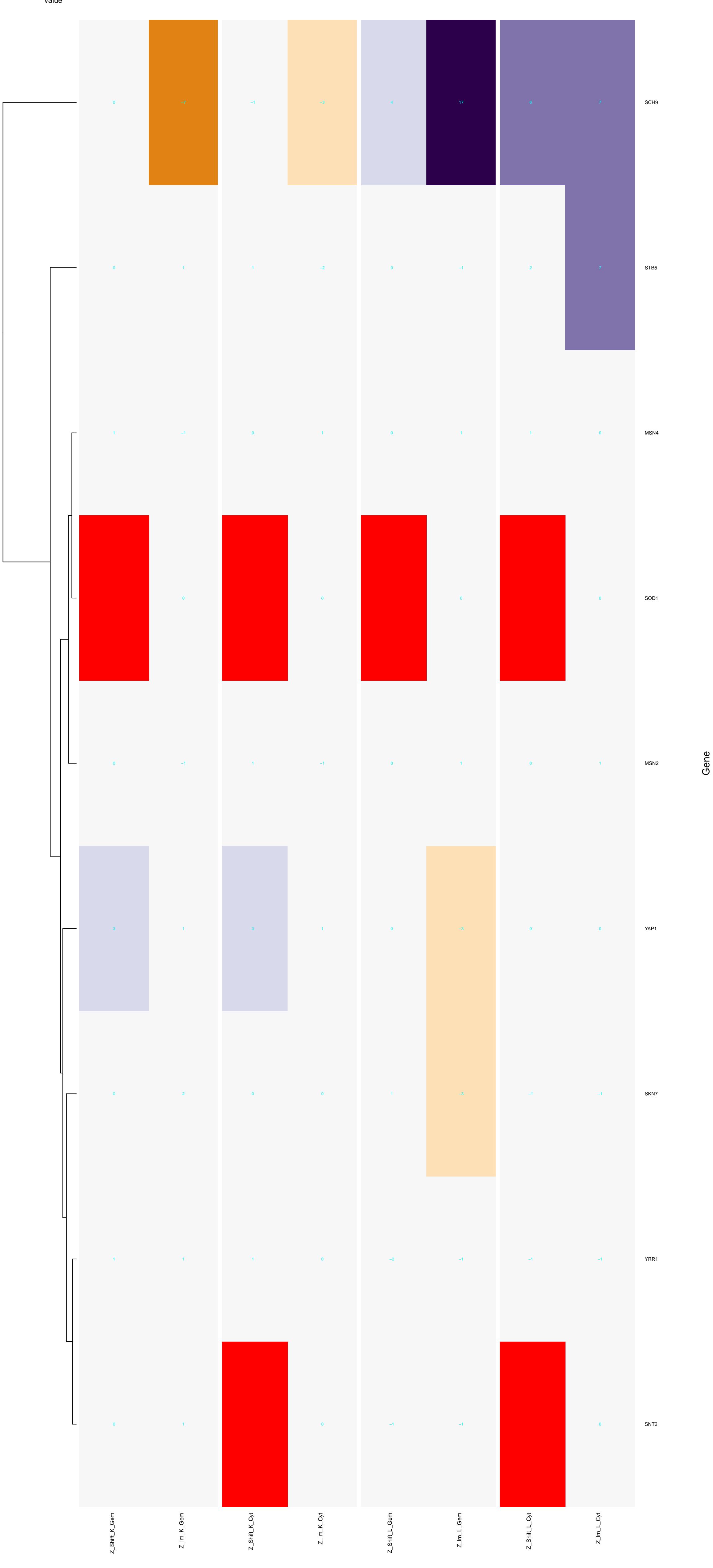
Positive regulation of transcription from RNA polymerase II promoter in response to stress



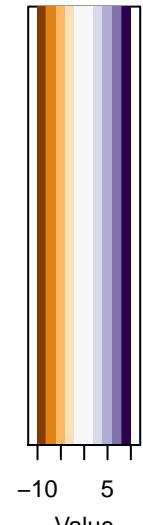
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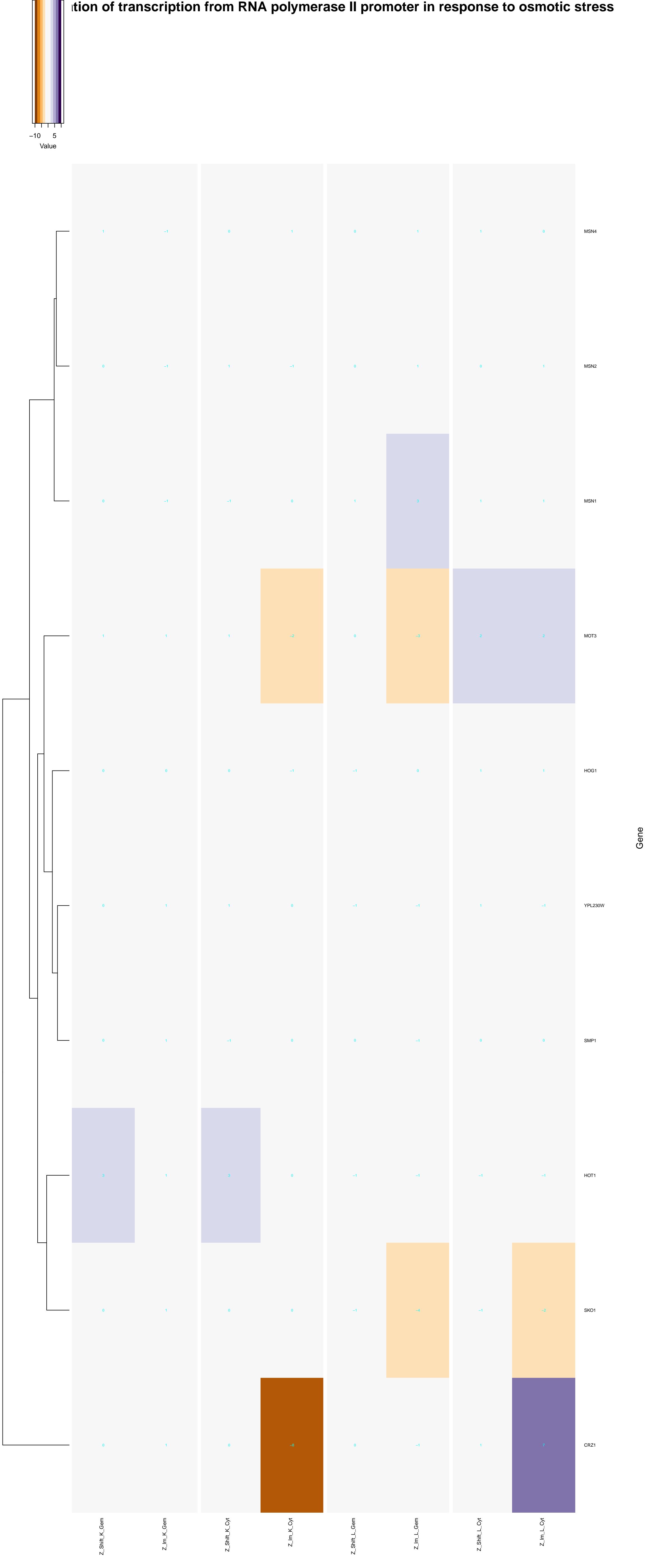
tion of transcription from RNA polymerase II promoter in response to oxidative stress



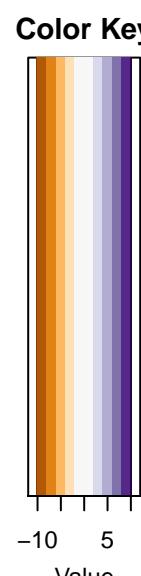
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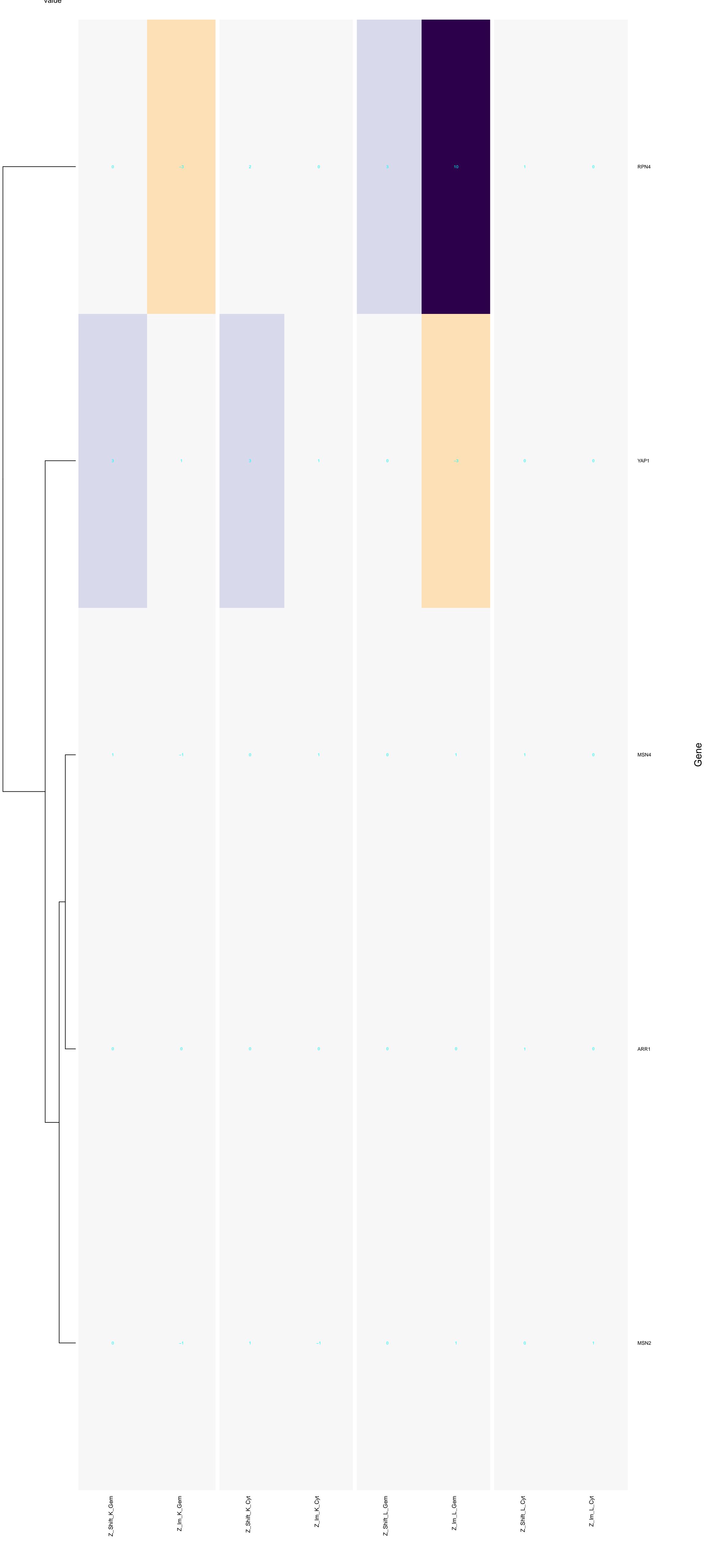
Activation of transcription from RNA polymerase II promoter in response to osmotic stress



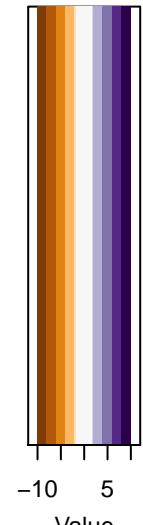
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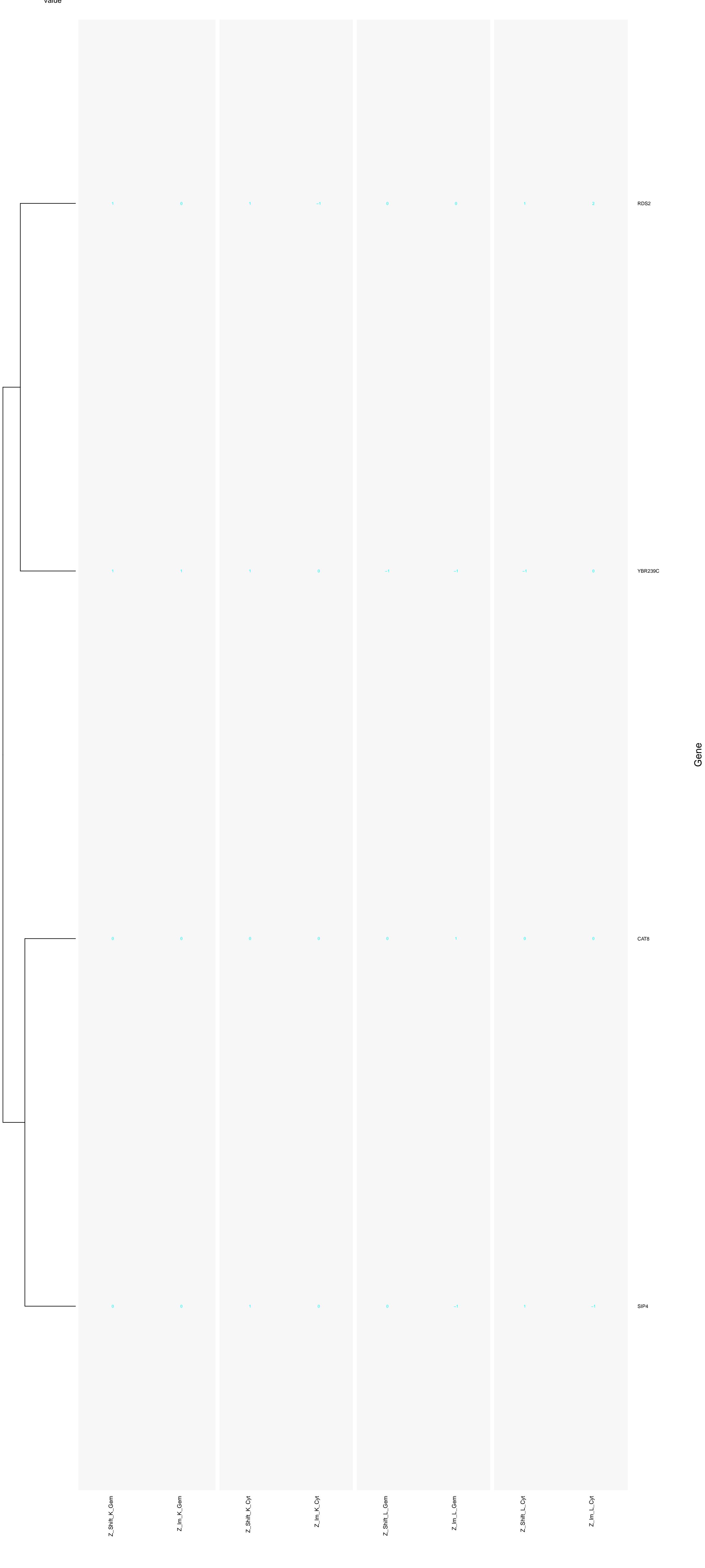
Transcription from RNA polymerase II promoter in response to arsenic-containing substance



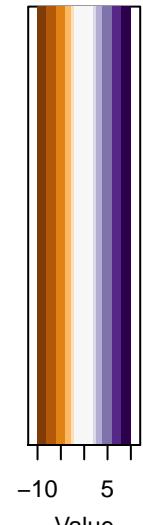
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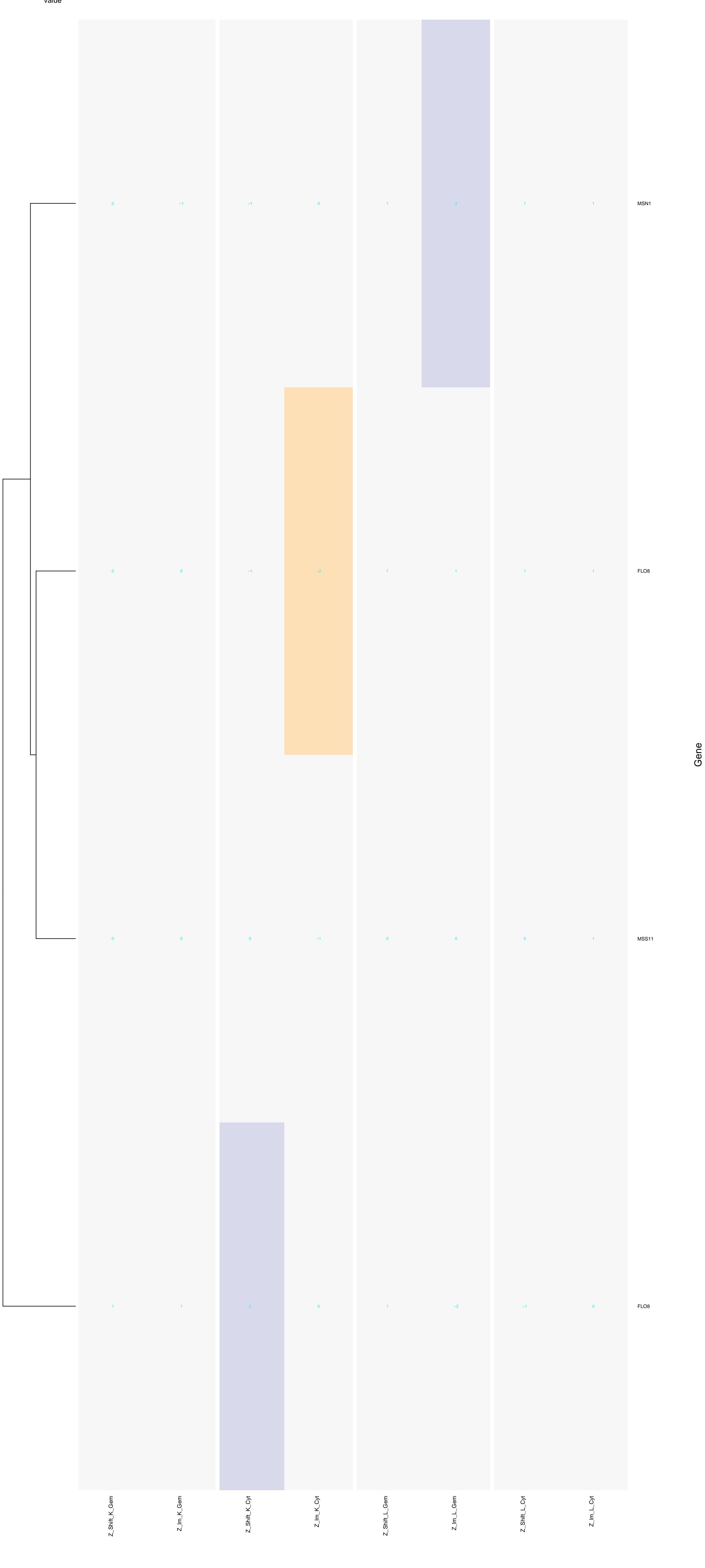
on of gluconeogenesis by positive regulation of transcription from RNA polymerase II pr



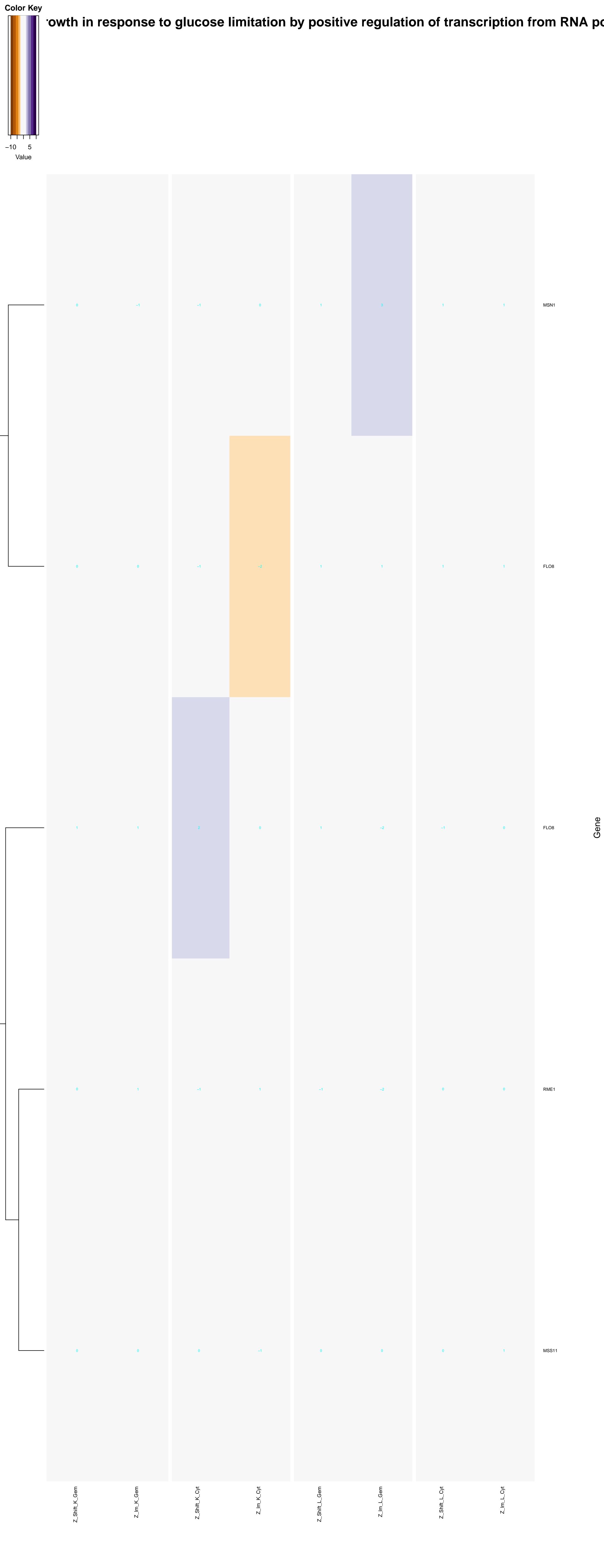
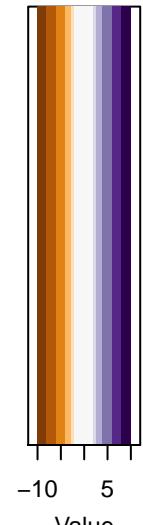
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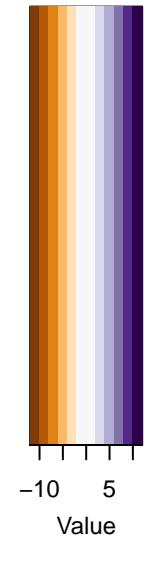
of starch catabolic process by positive regulation of transcription from RNA polymerase II



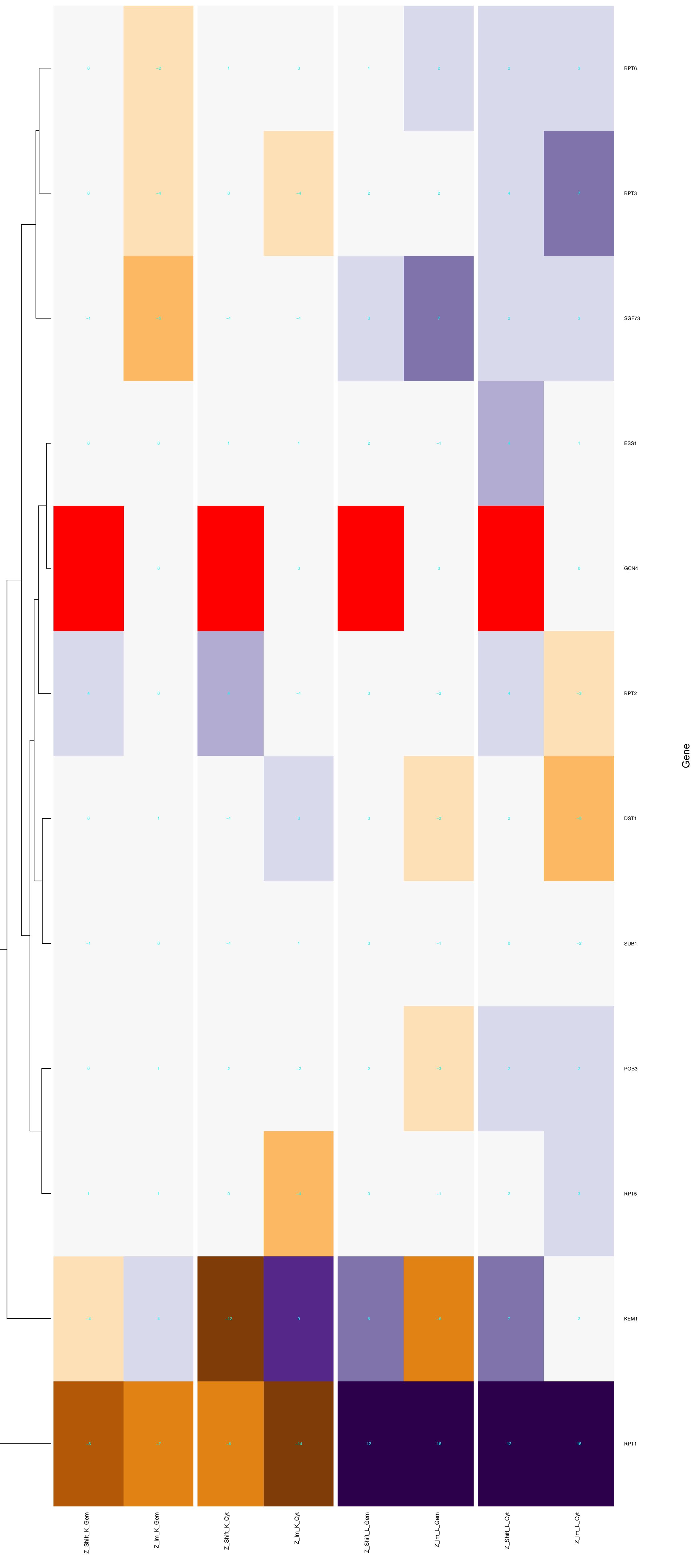
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Color Key



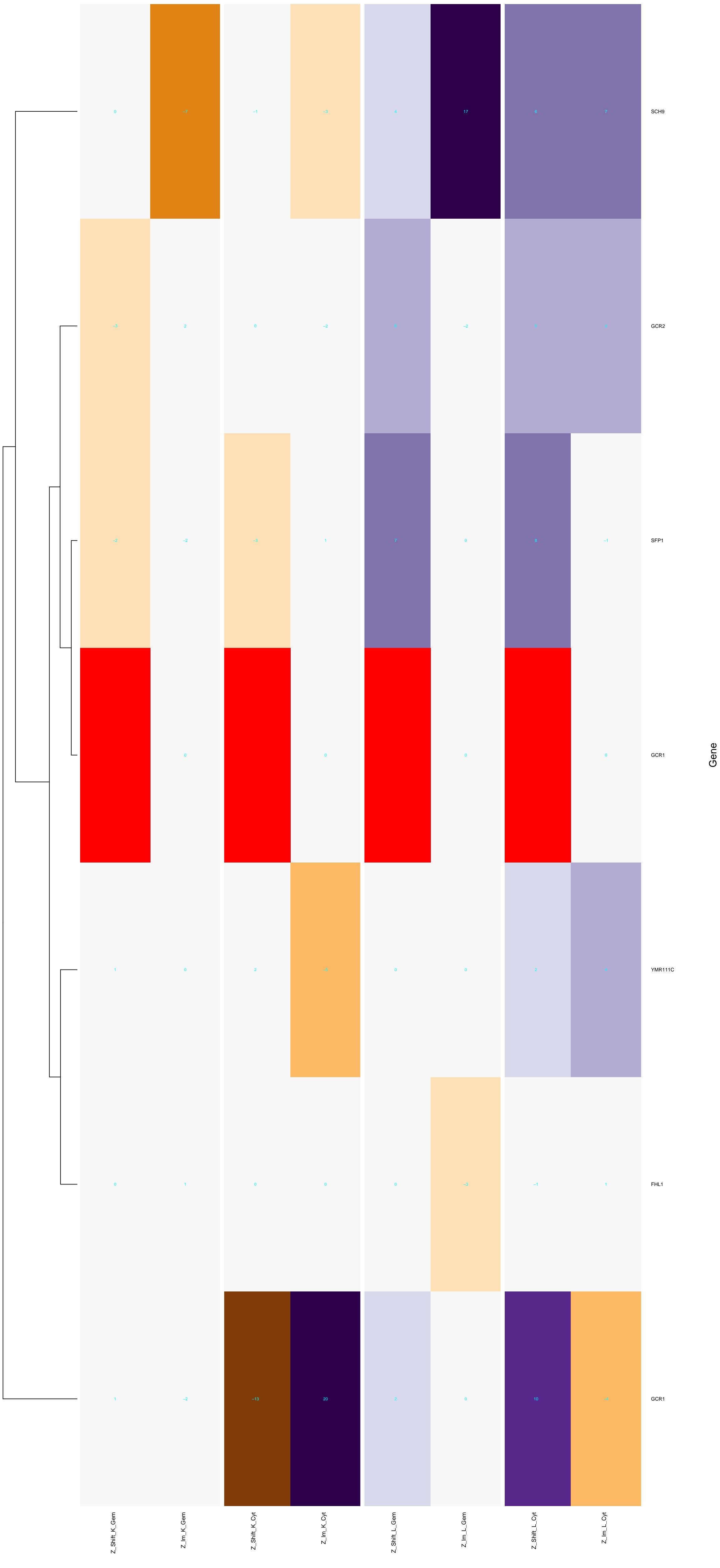
positive regulation of transcription initiation from RNA polymerase II promoter



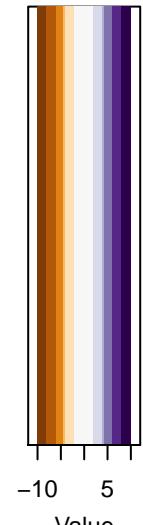
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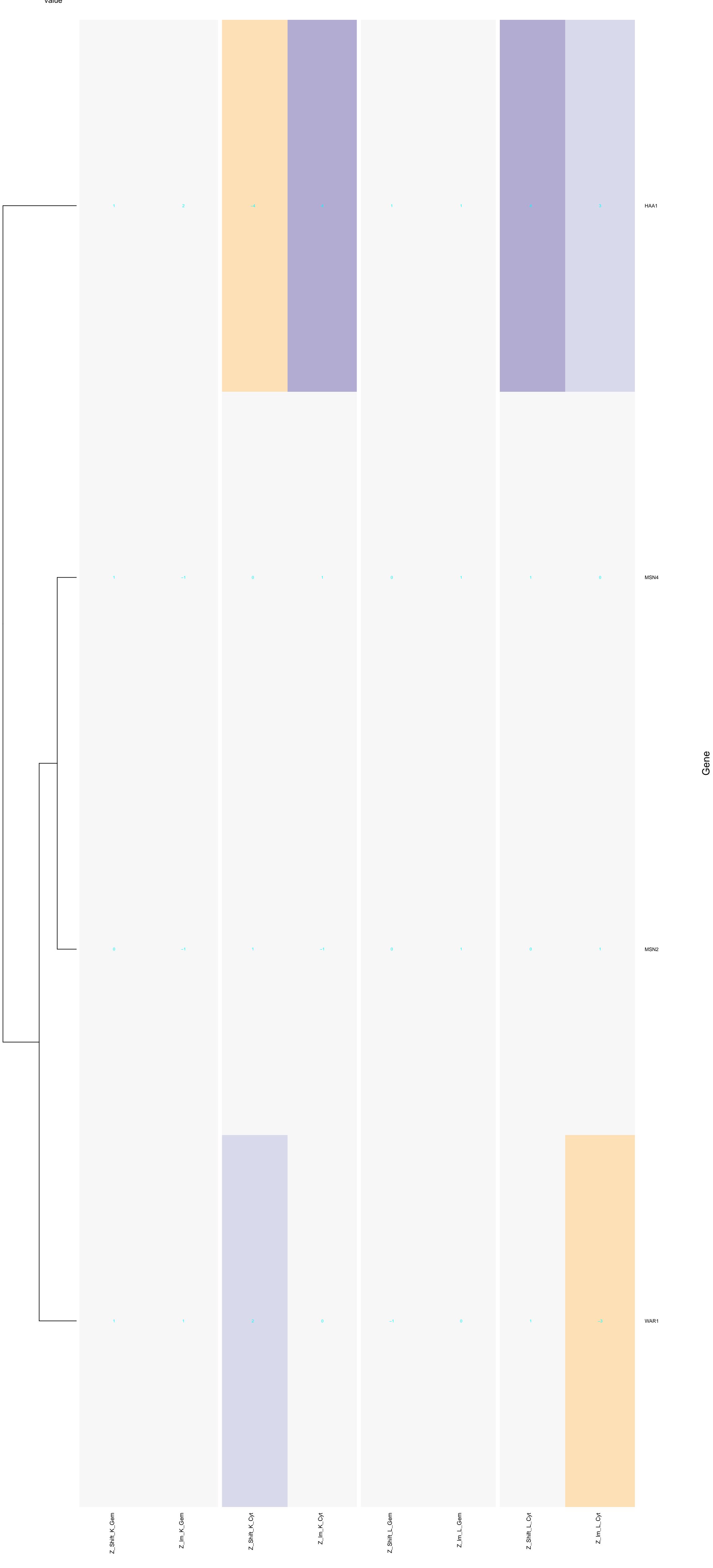
The regulation of ribosomal protein gene transcription from RNA polymerase II promoter



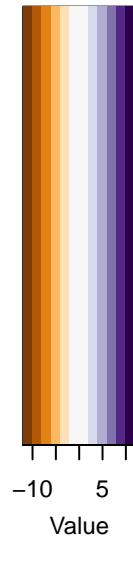
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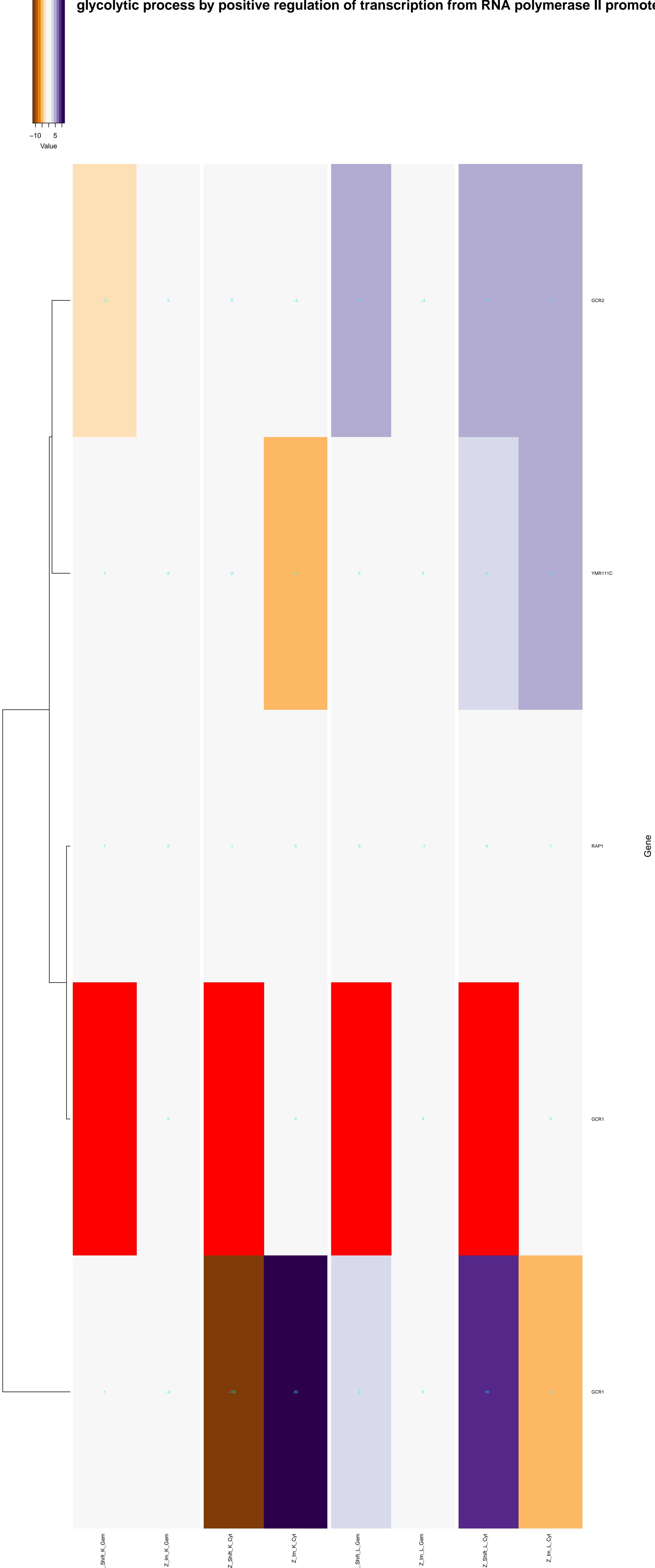
regulation of transcription from RNA polymerase II promoter in response to acidic pH



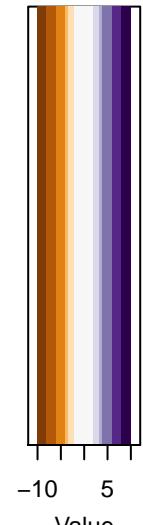
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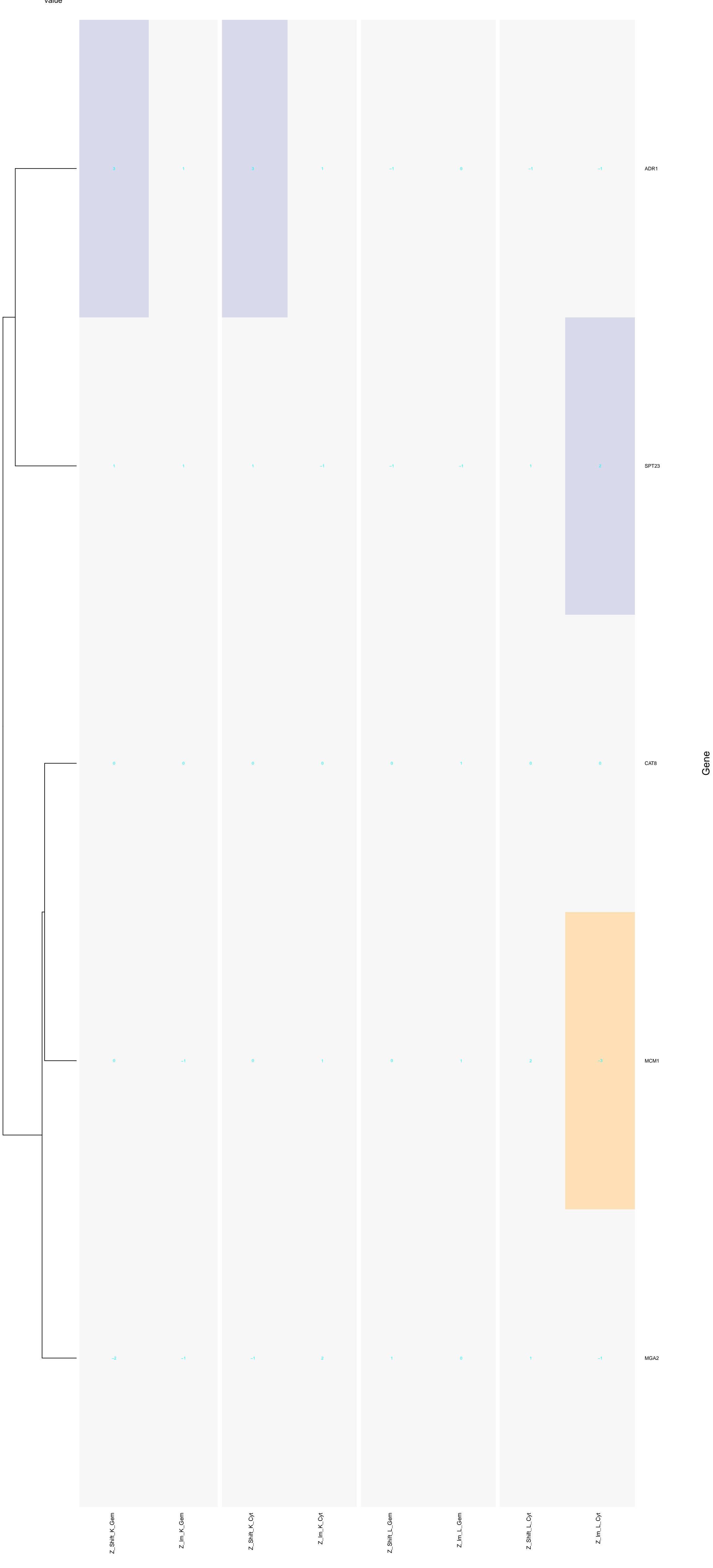
glycolytic process by positive regulation of transcription from RNA polymerase II promoter



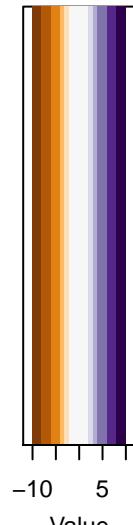
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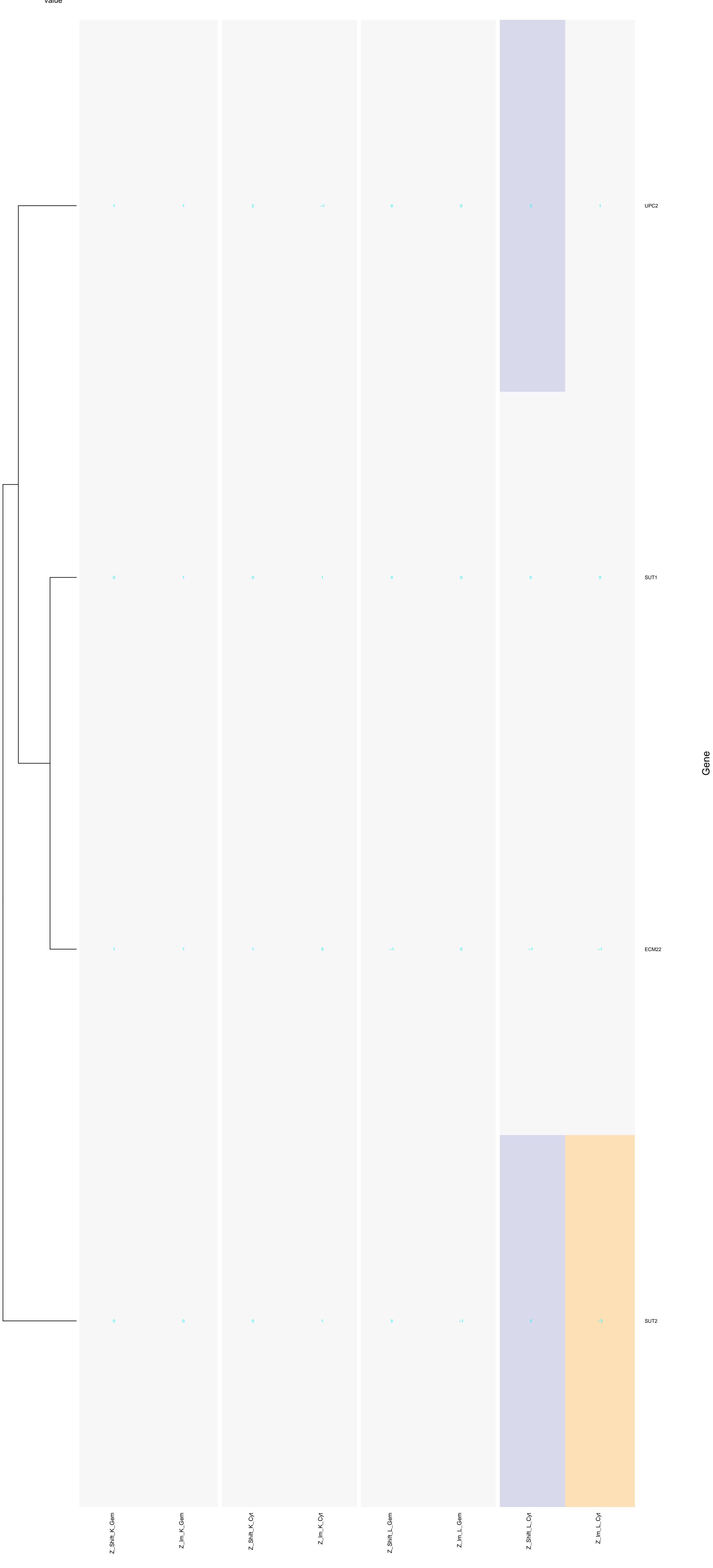
ketone metabolic process by positive regulation of transcription from RNA polymerase II



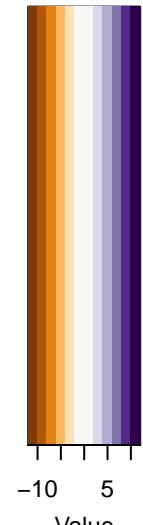
Color Key



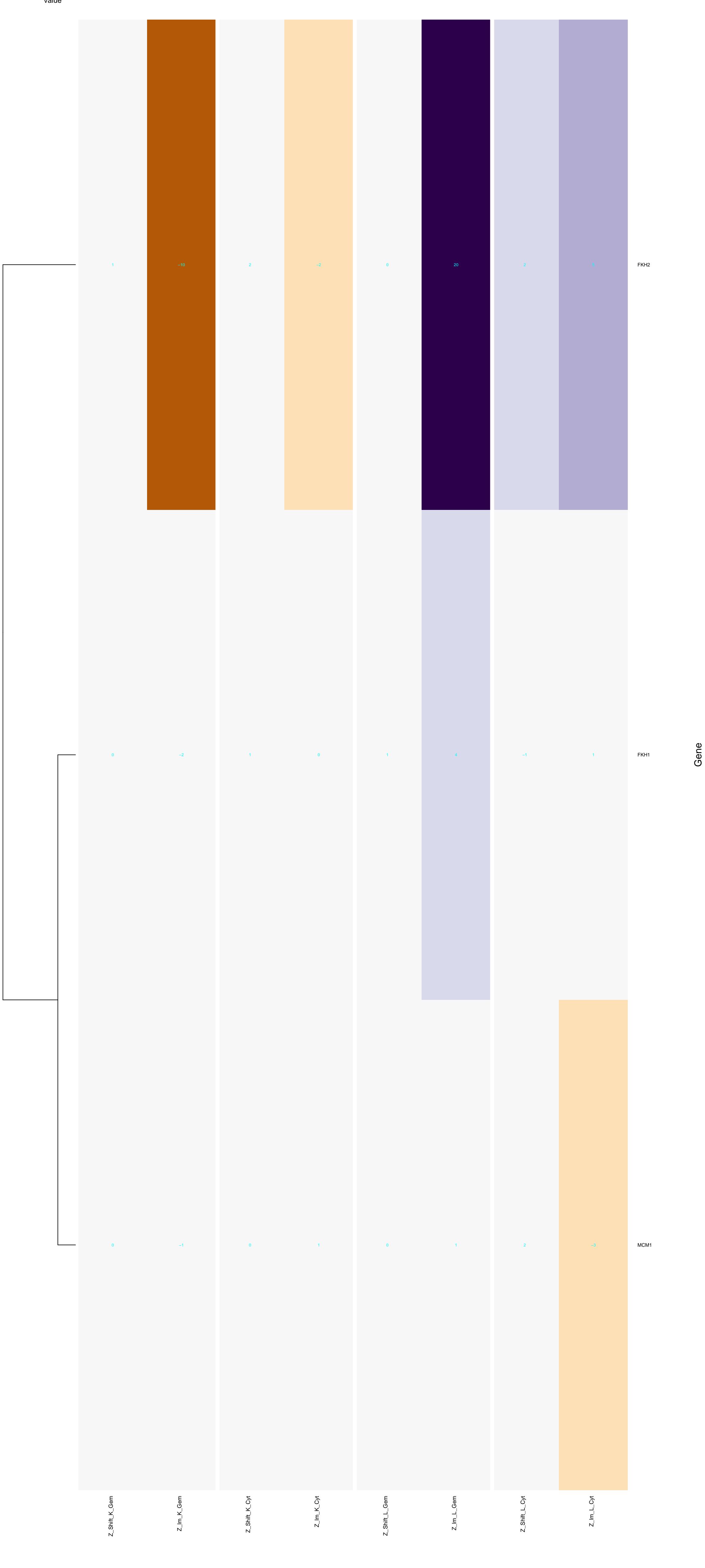
of lipid transport by positive regulation of transcription from RNA polymerase II promoter



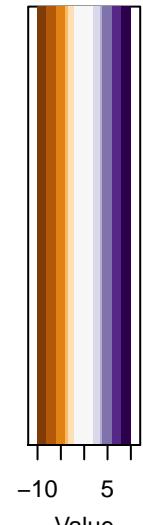
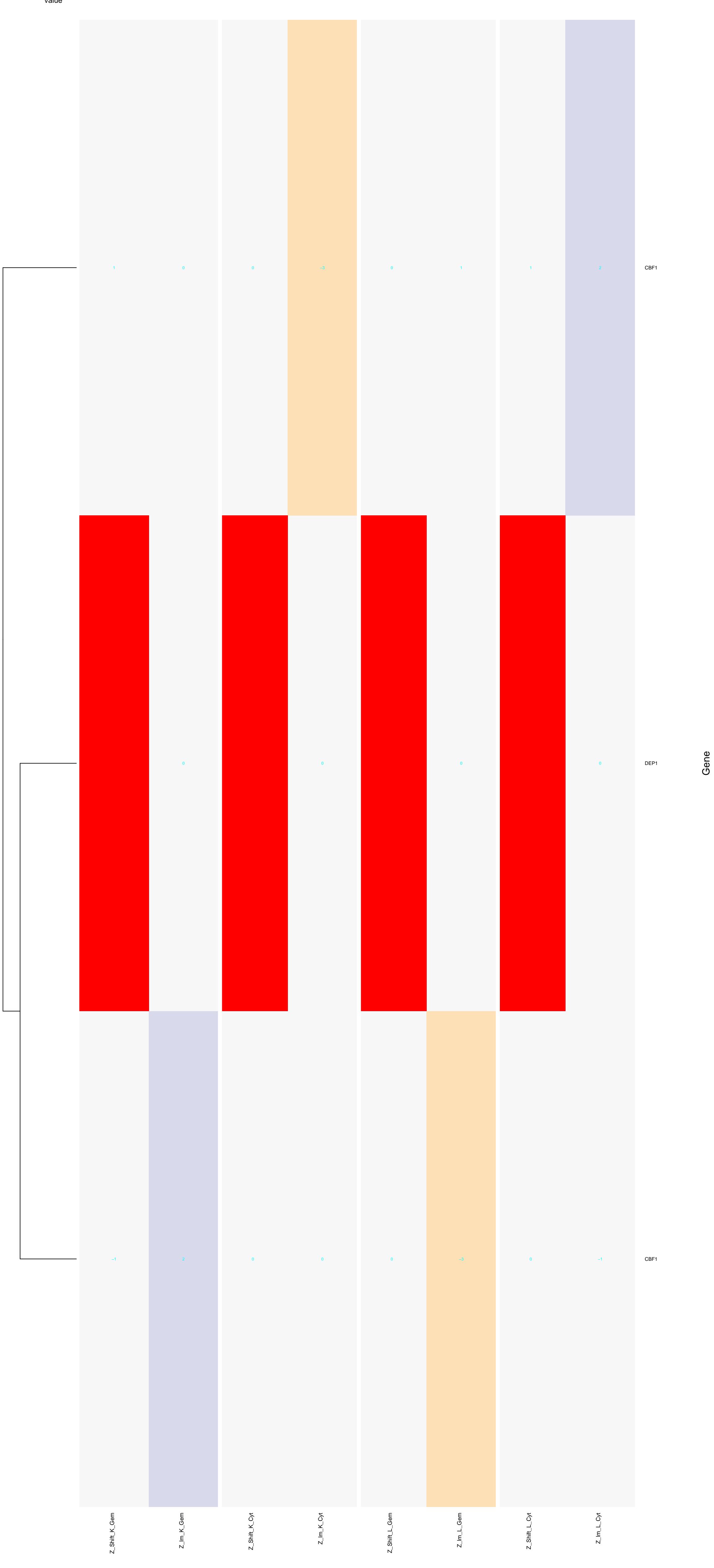
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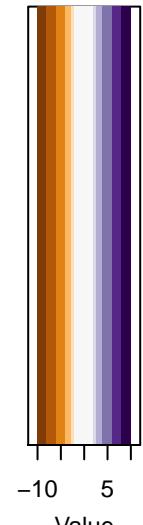
Positive regulation of transcription involved in G2/M transition of mitotic cell cycle



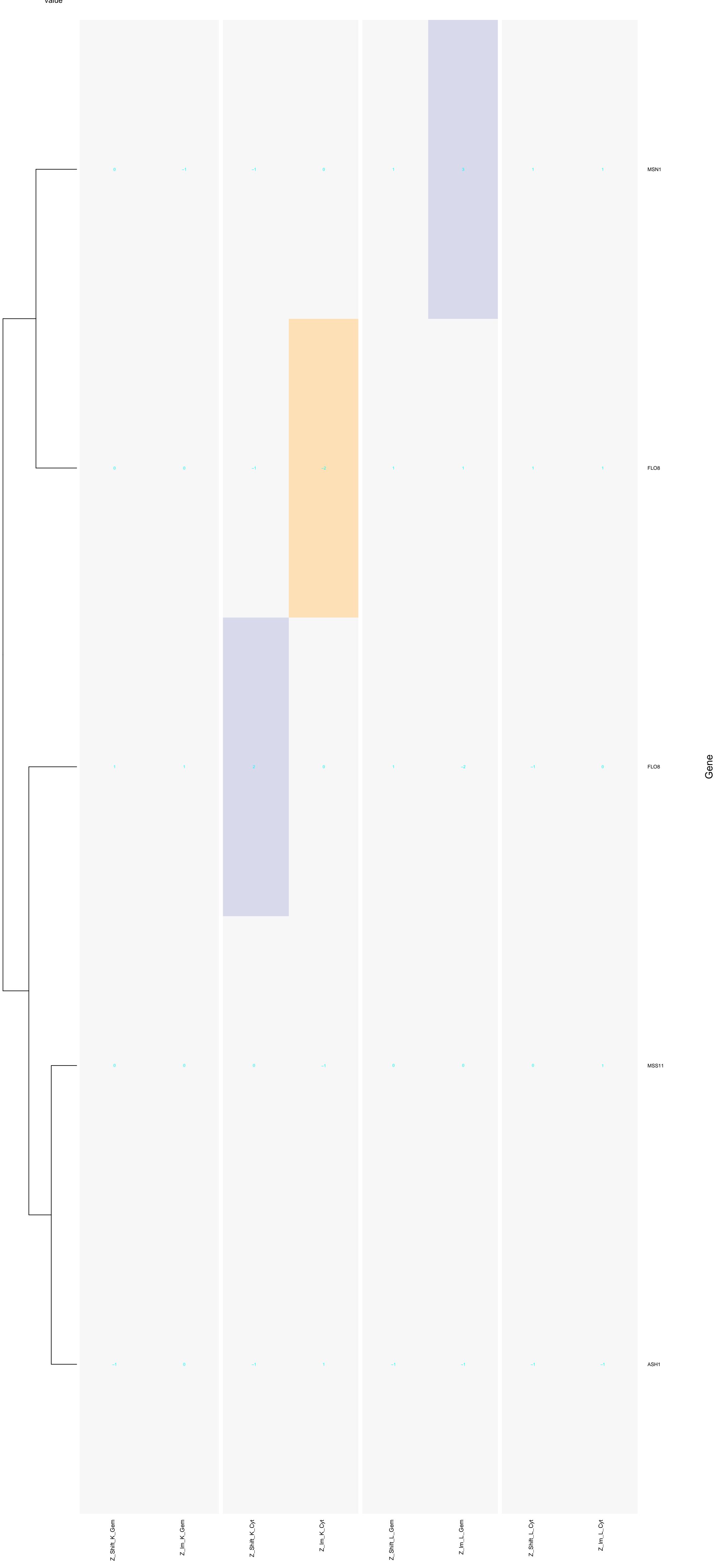
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**inositol biosynthetic process by positive regulation of transcription from RNA polymerase**

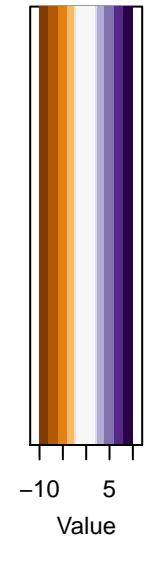
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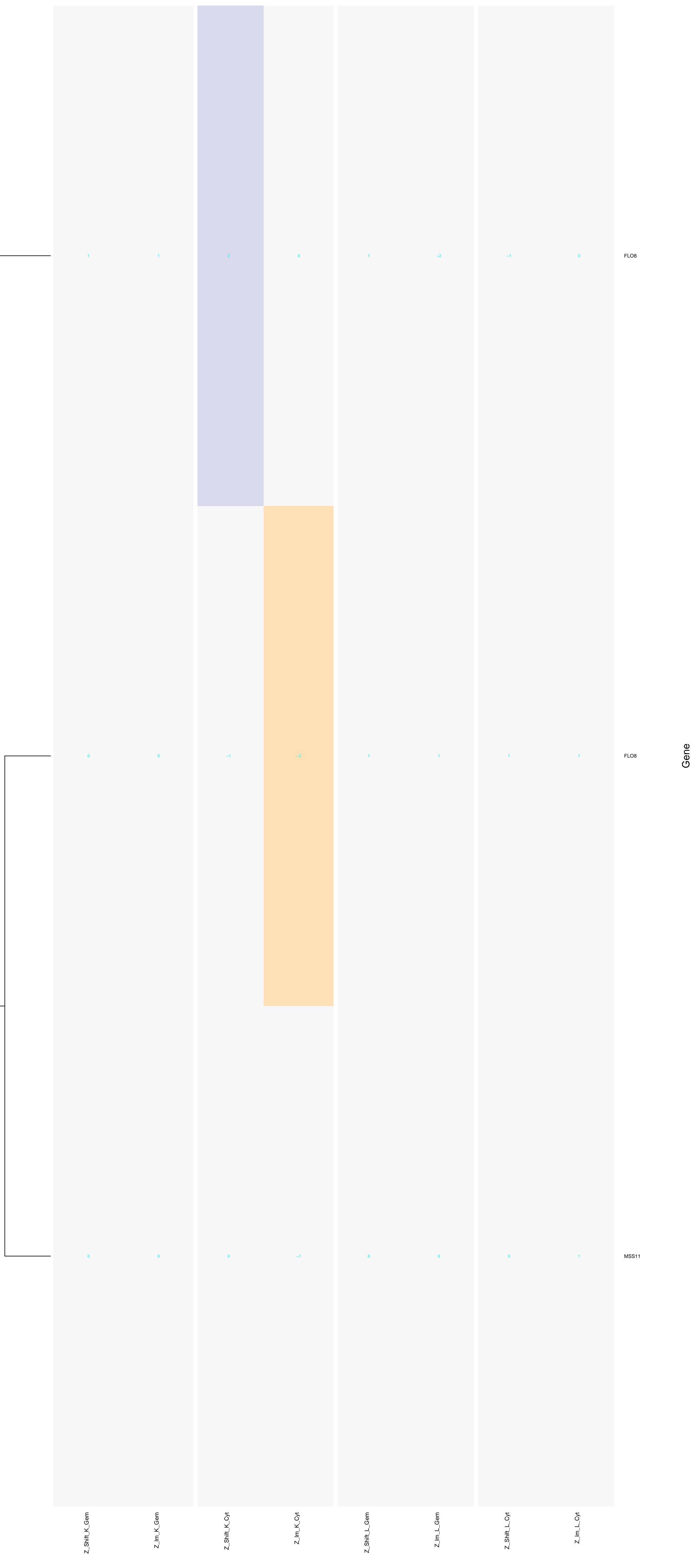
of pseudohyphal growth by positive regulation of transcription from RNA polymerase II pr



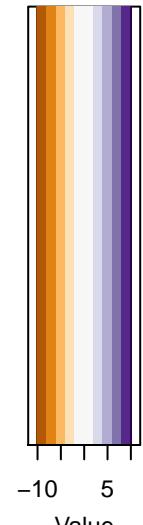
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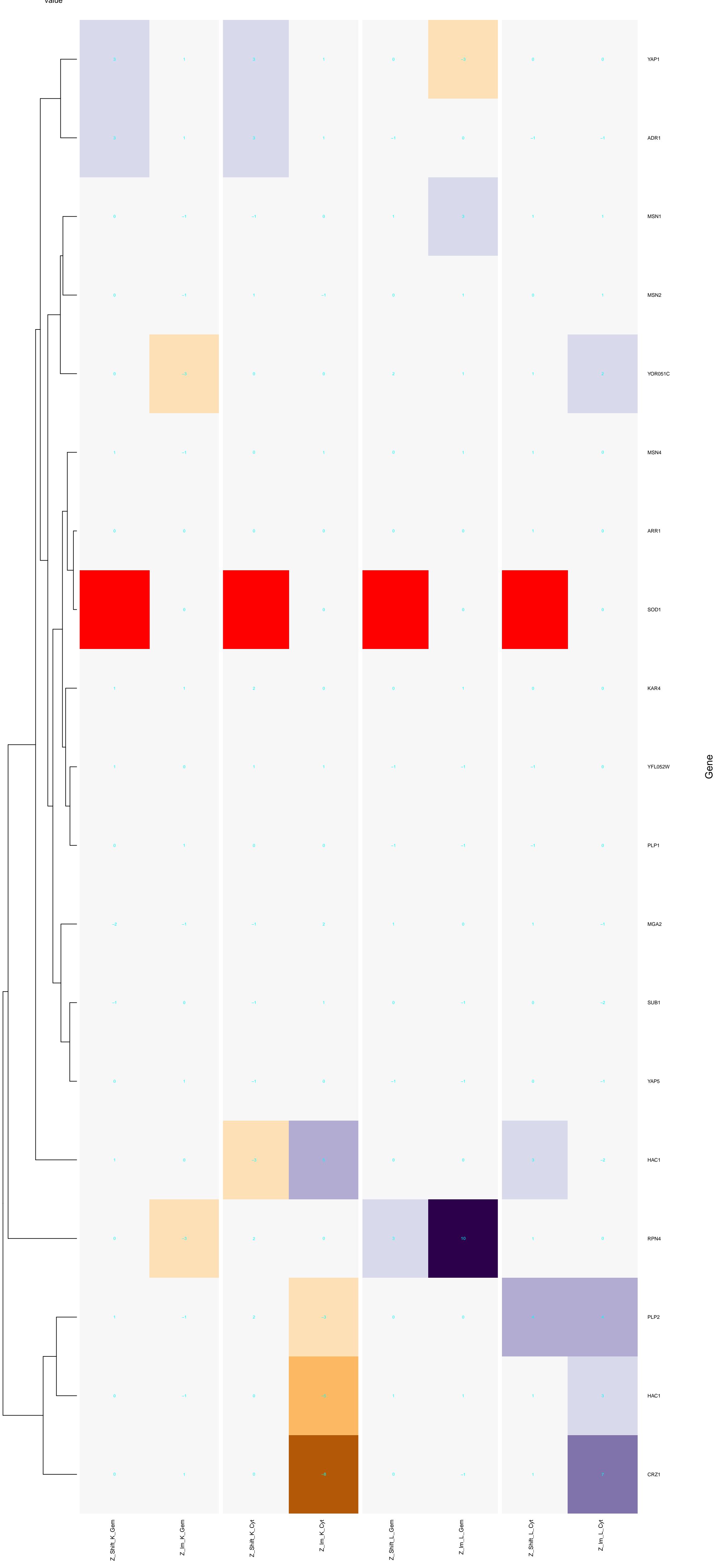
a cell wall protein–carbohydrate interaction by positive regulation of transcription from RN



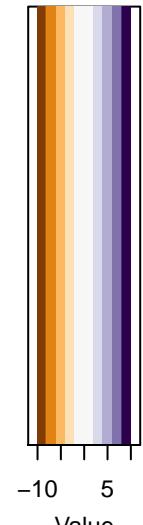
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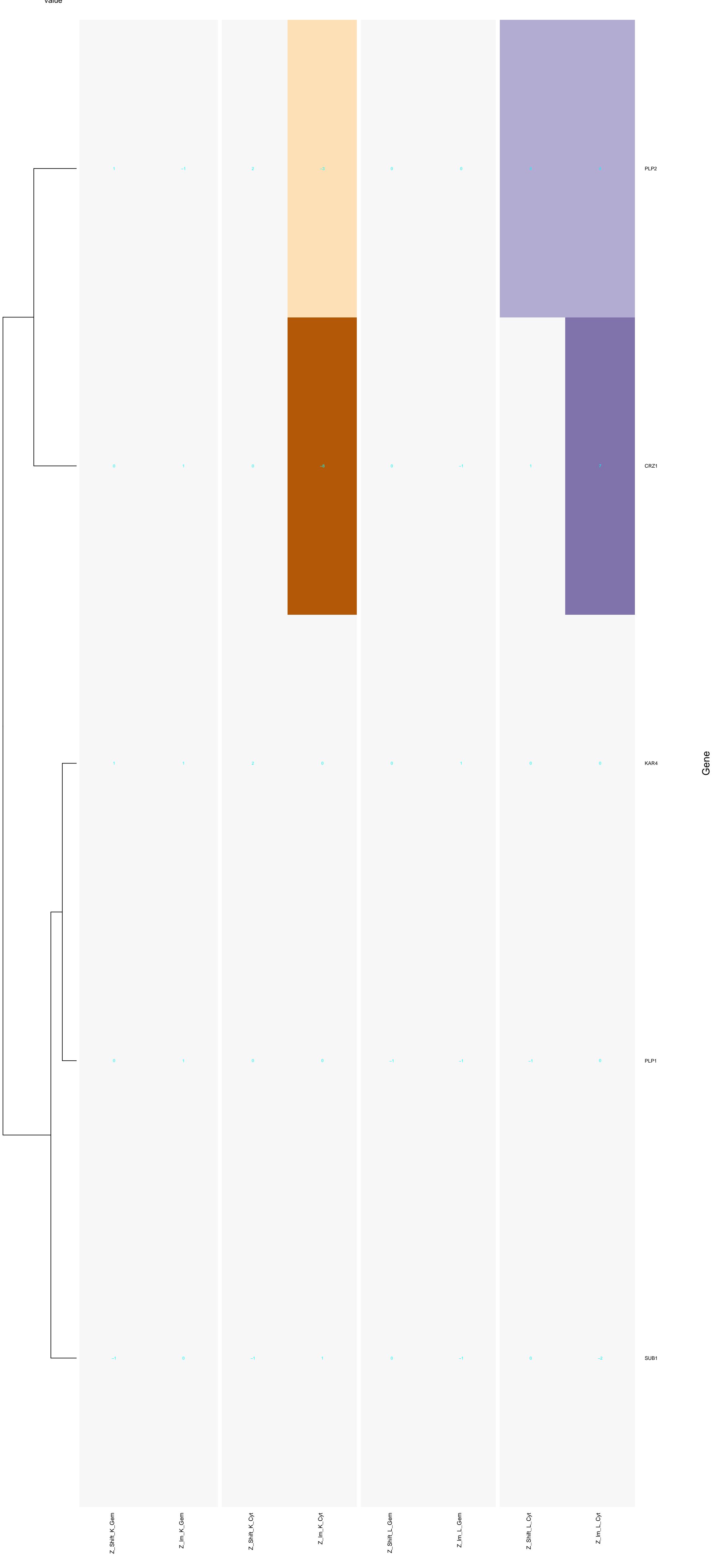
f transcription from RNA polymerase II promoter involved in cellular response to chemical



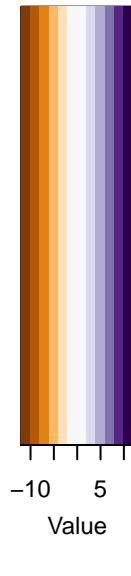
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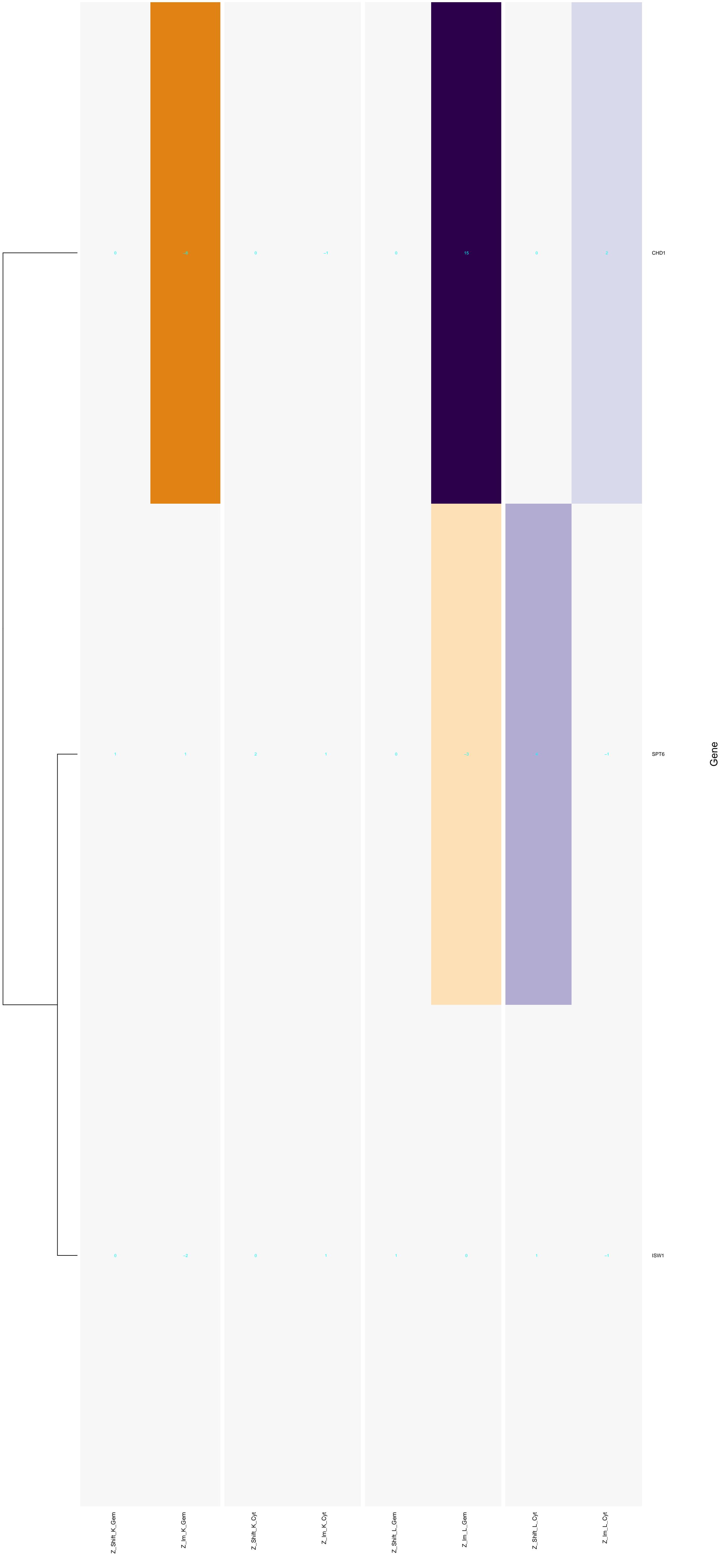
Positive regulation of transcription from RNA polymerase II promoter by pheromones



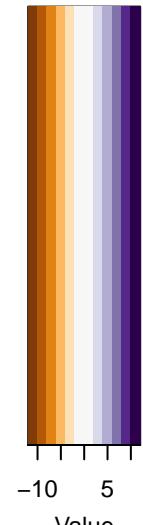
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regulation of transcriptional start site selection at RNA polymerase II promoter



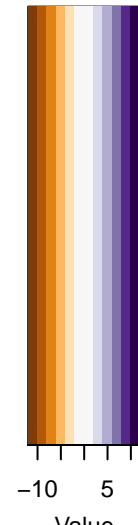
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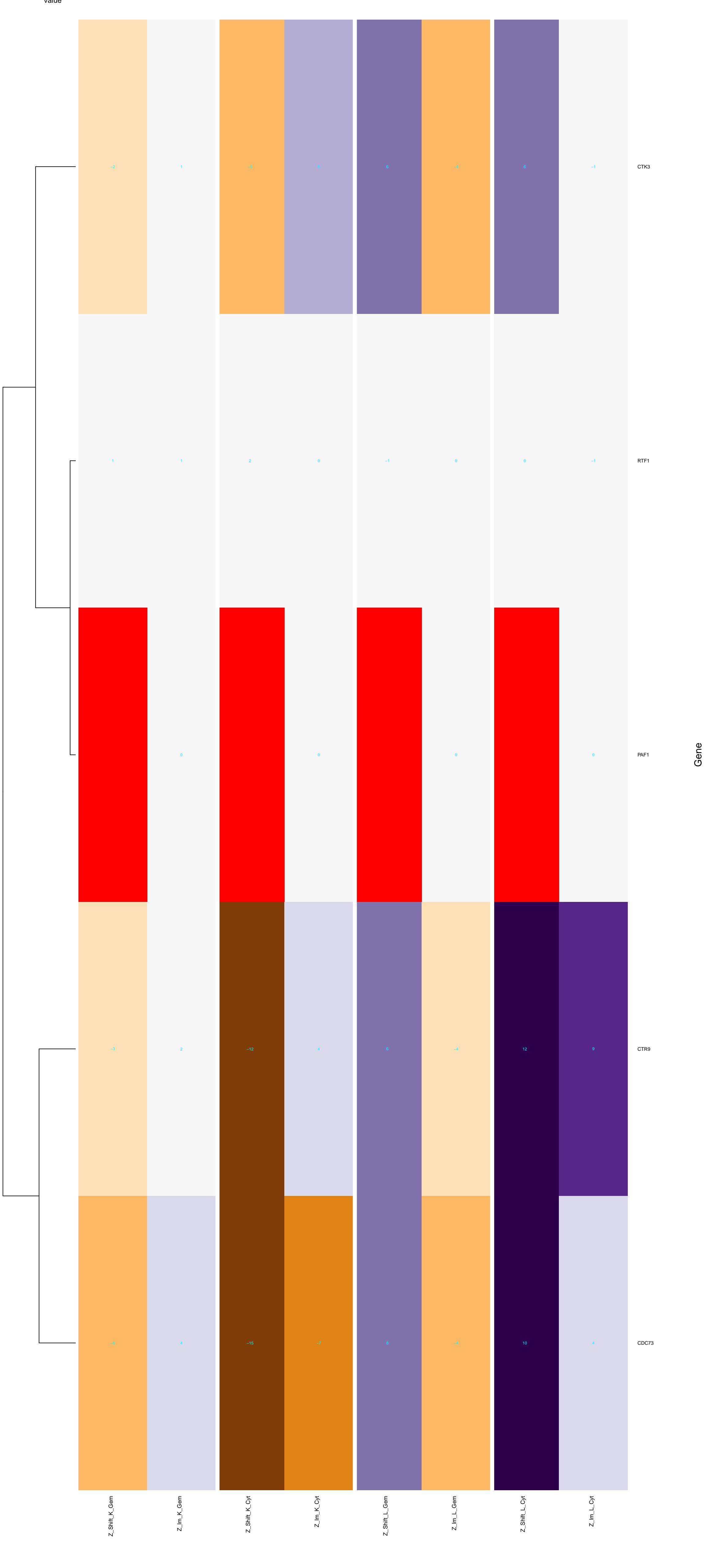
regulation of RNA polymerase II transcriptional preinitiation complex assembly



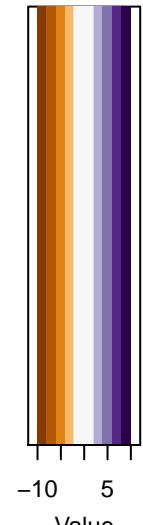
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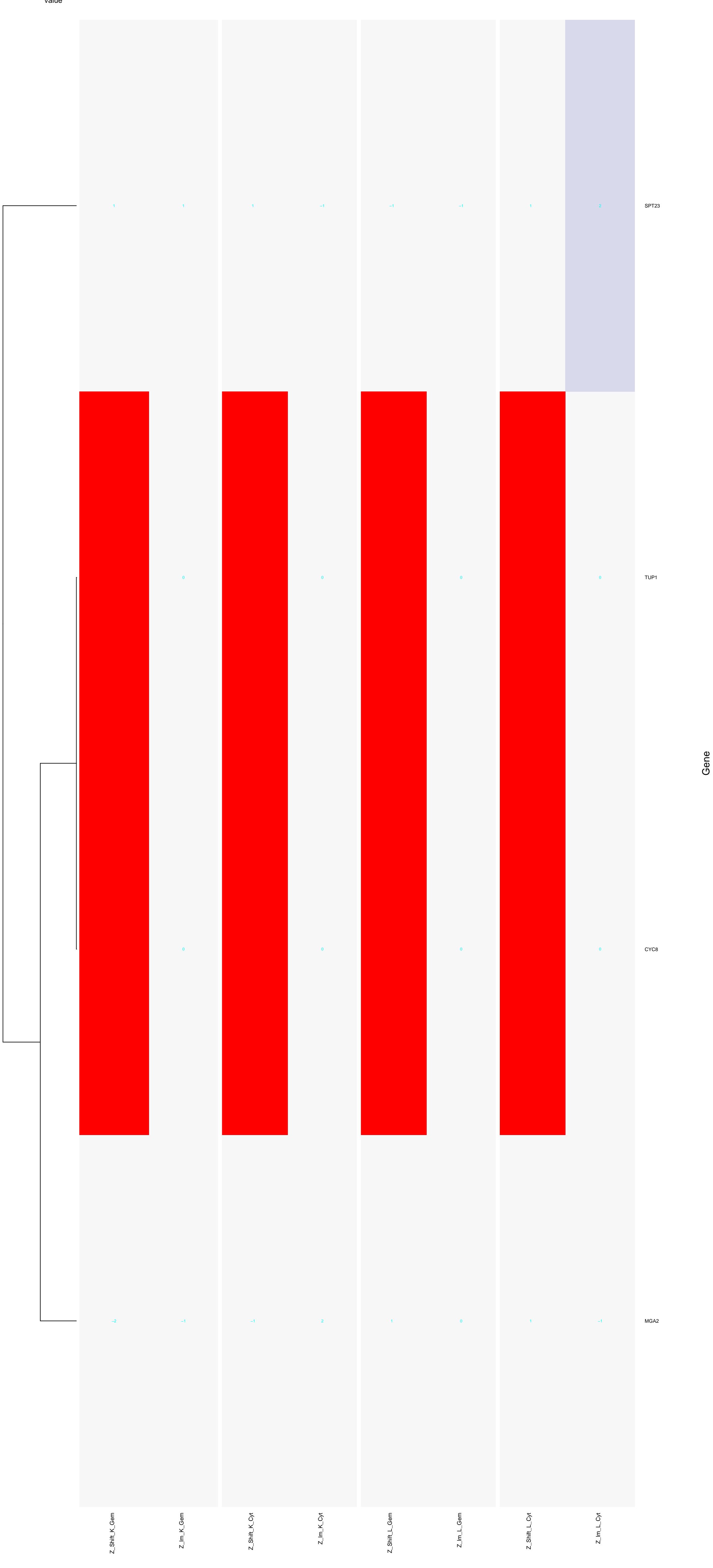
phosphorylation of RNA polymerase II C-terminal domain serine 2 residues



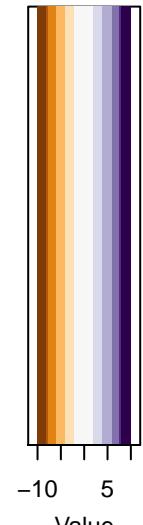
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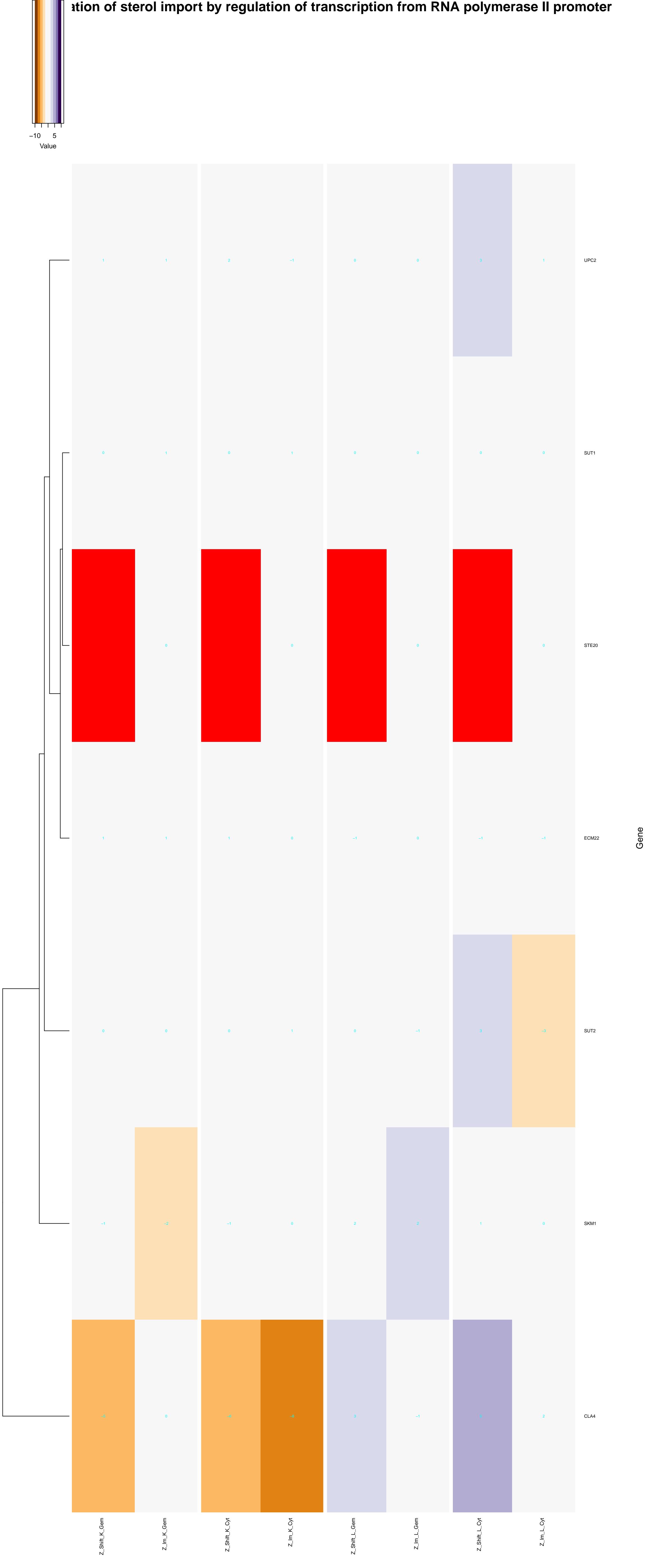
atty acid biosynthetic process by regulation of transcription from RNA polymerase II promoter



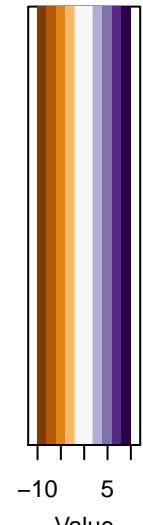
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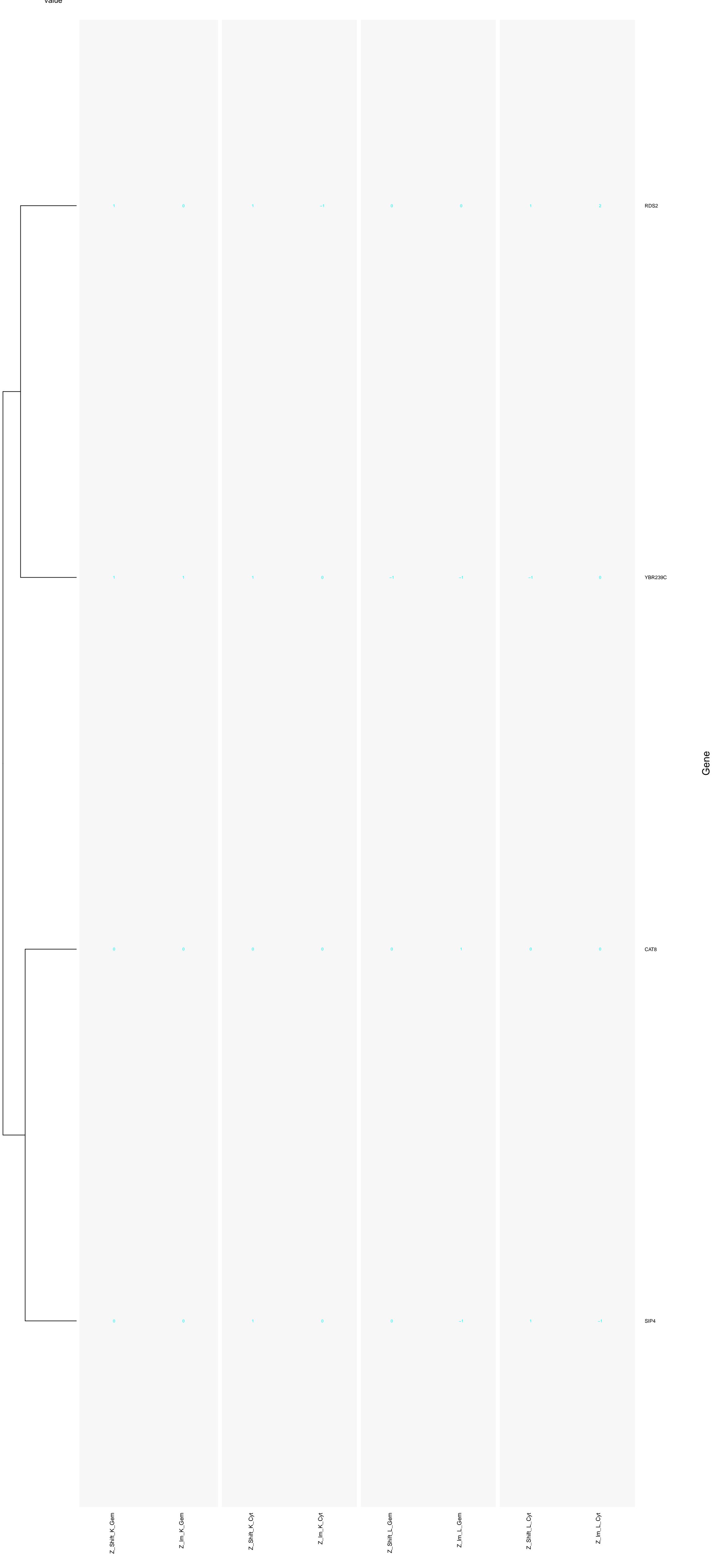
Regulation of sterol import by regulation of transcription from RNA polymerase II promoter

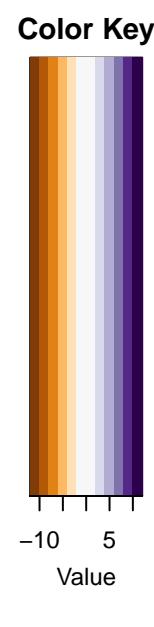


Color Key

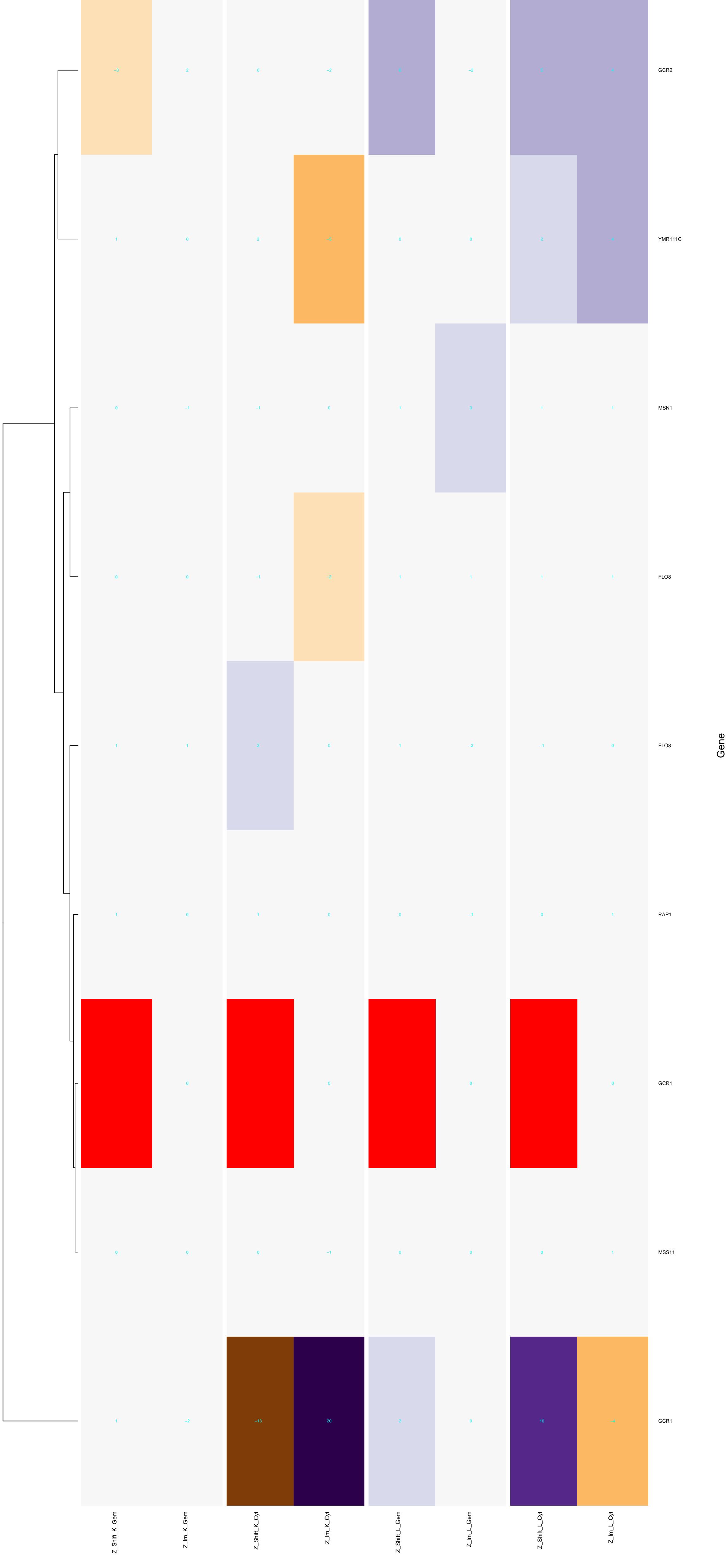


on of gluconeogenesis by regulation of transcription from RNA polymerase II promoter





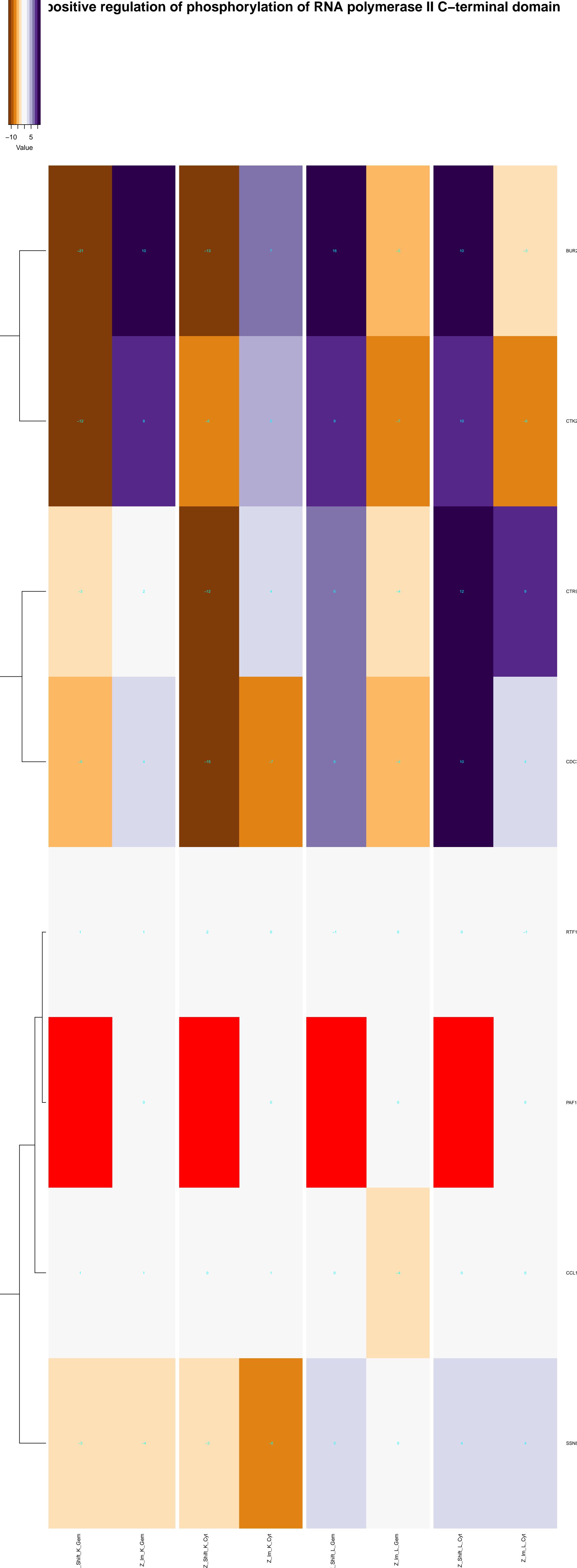
-10 5
Value



Color Key



positive regulation of phosphorylation of RNA polymerase II C-terminal domain

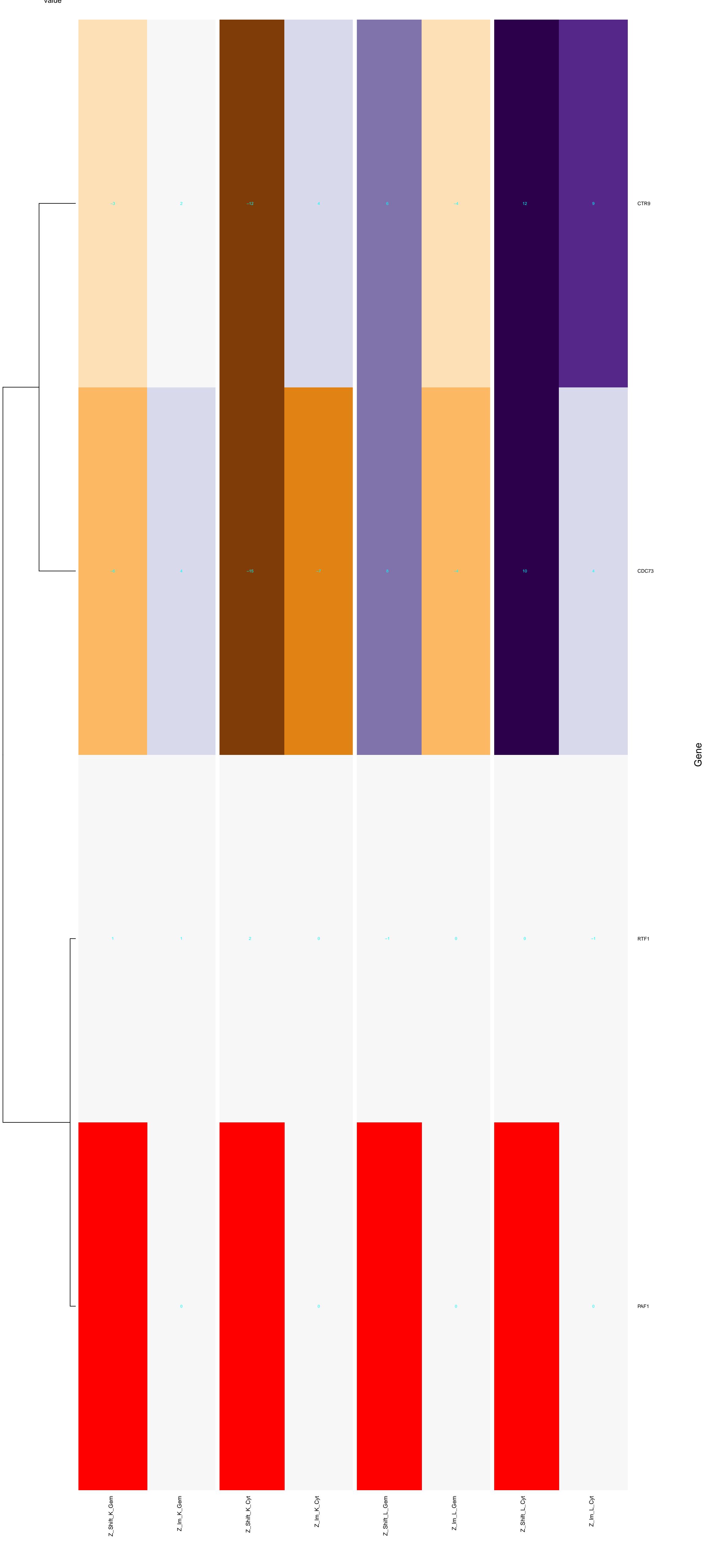


Gene

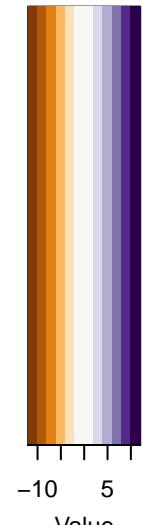
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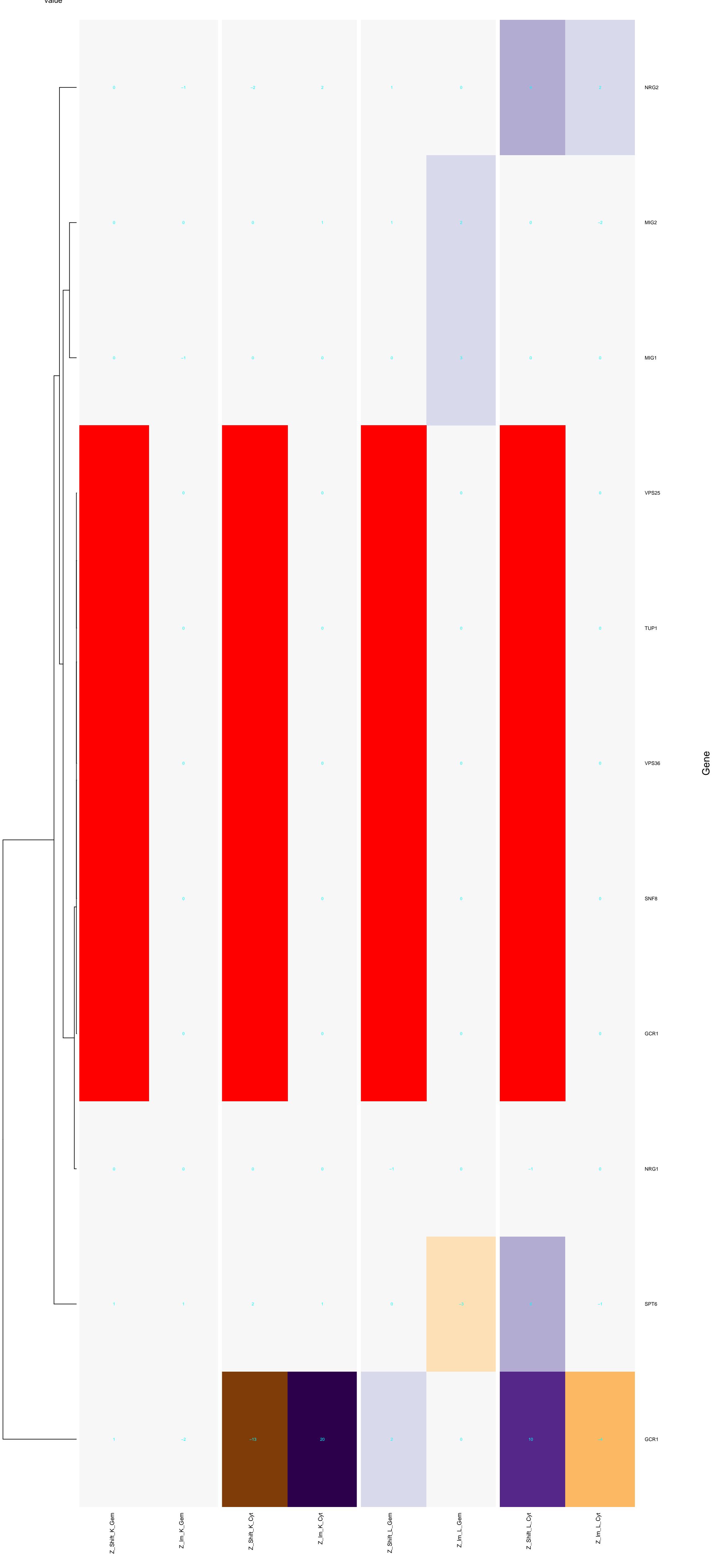
Activation of phosphorylation of RNA polymerase II C-terminal domain serine 2 residues



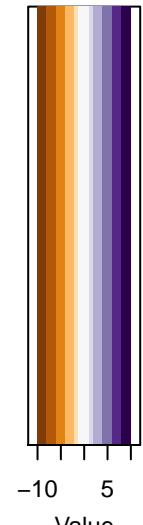
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negative regulation of transcription from RNA polymerase II promoter by glucose

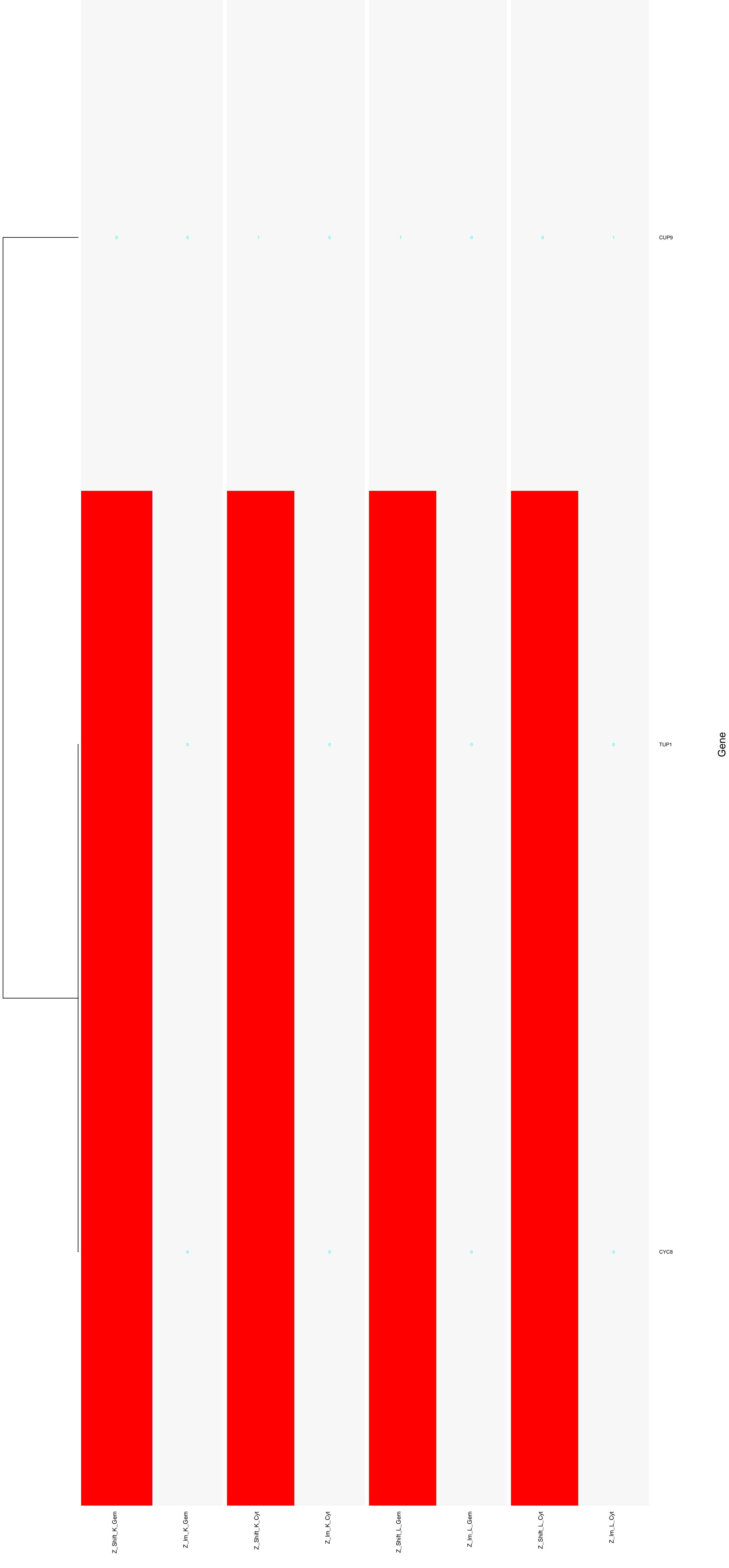


Color Key

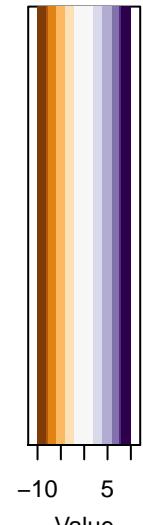


n of dipeptide transport by negative regulation of transcription from RNA polymerase II pro

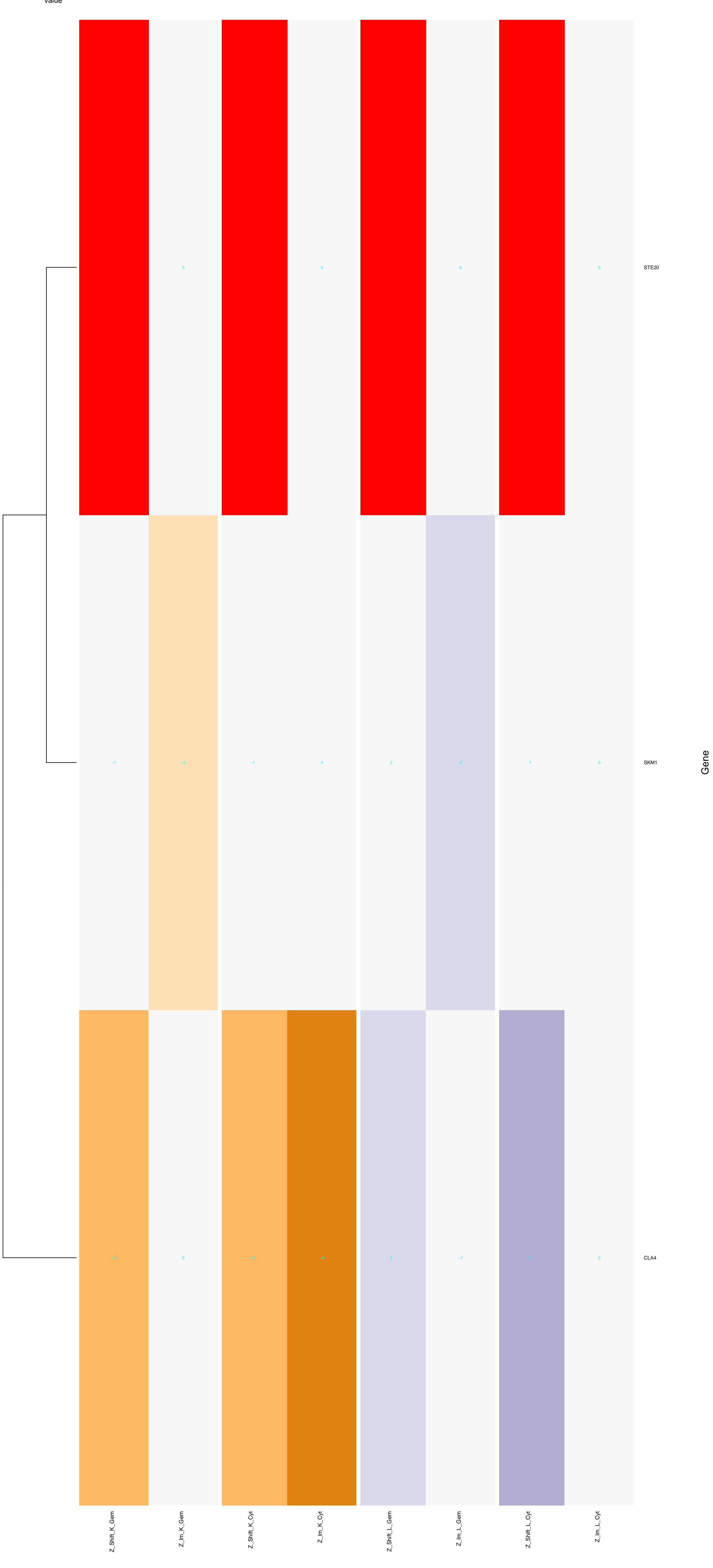
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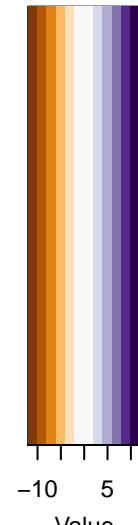
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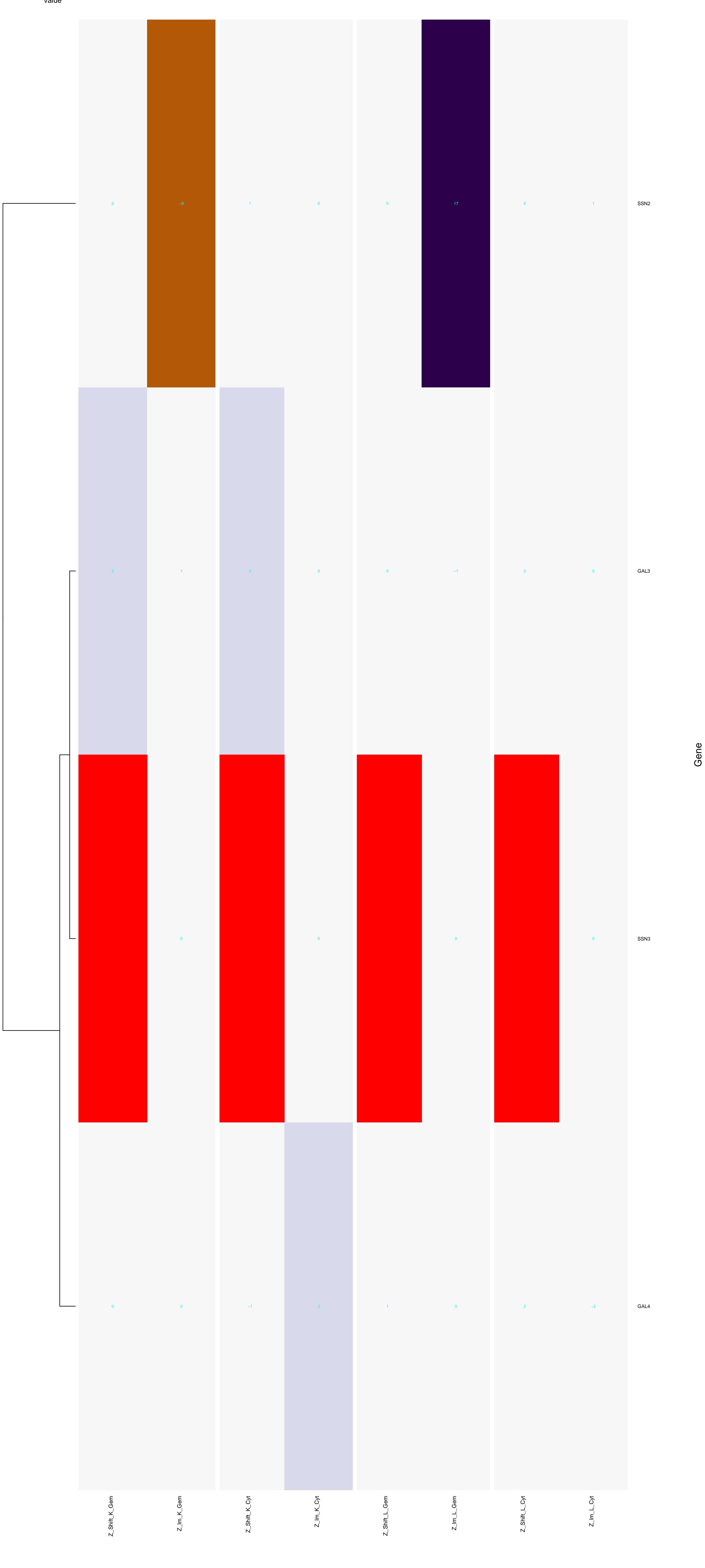
Regulation of sterol import by negative regulation of transcription from RNA polymerase II promoter



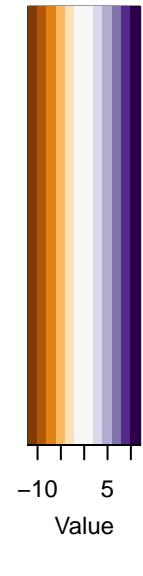
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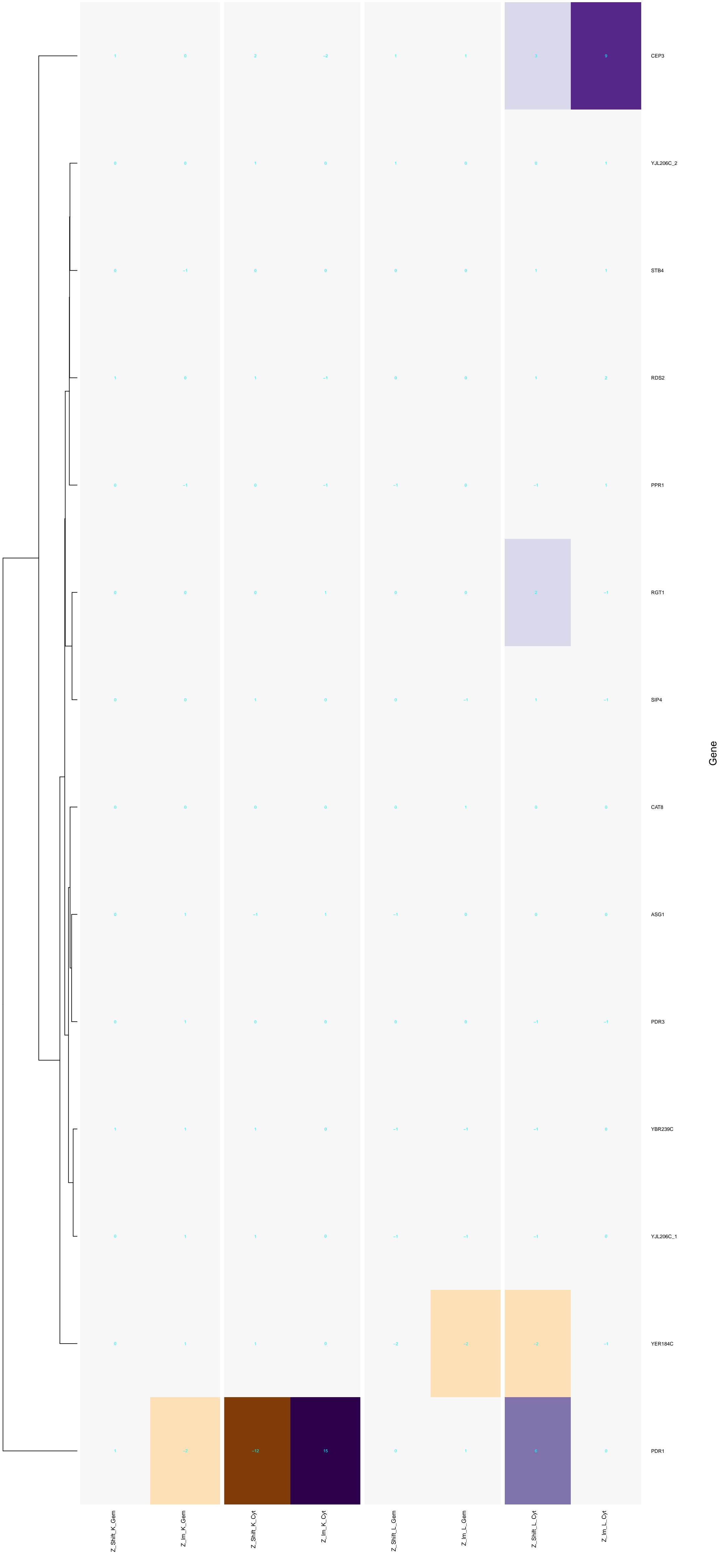
Positive regulation of transcription from RNA polymerase II promoter by galactose



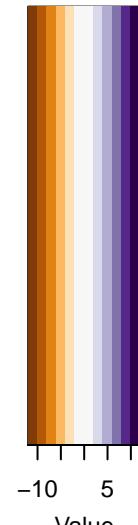
Color Key



Inhibition of transcription from RNA polymerase II promoter by a nonfermentable carbon source

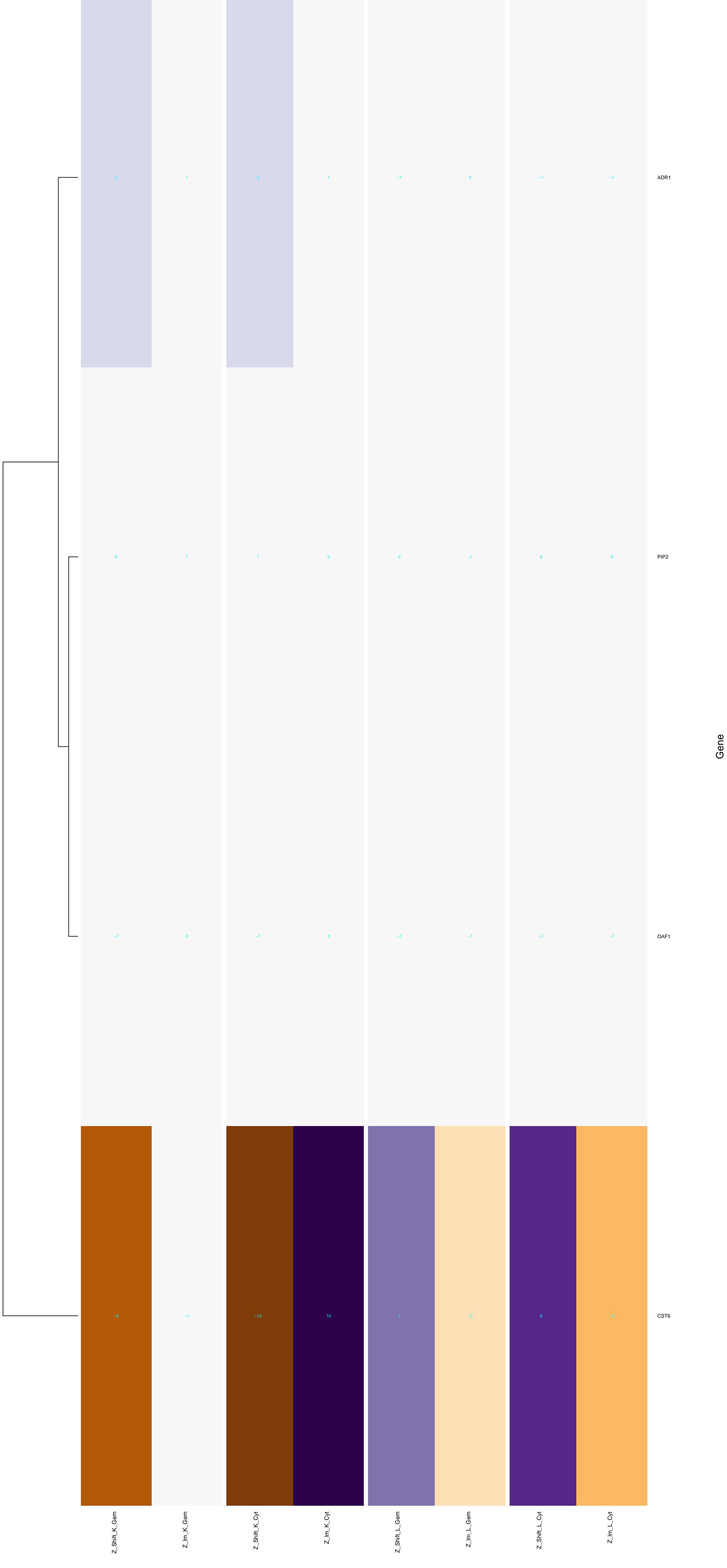


Color Key

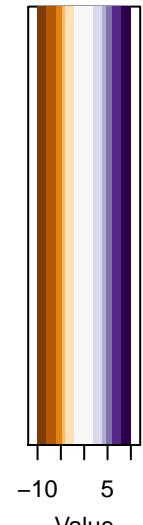


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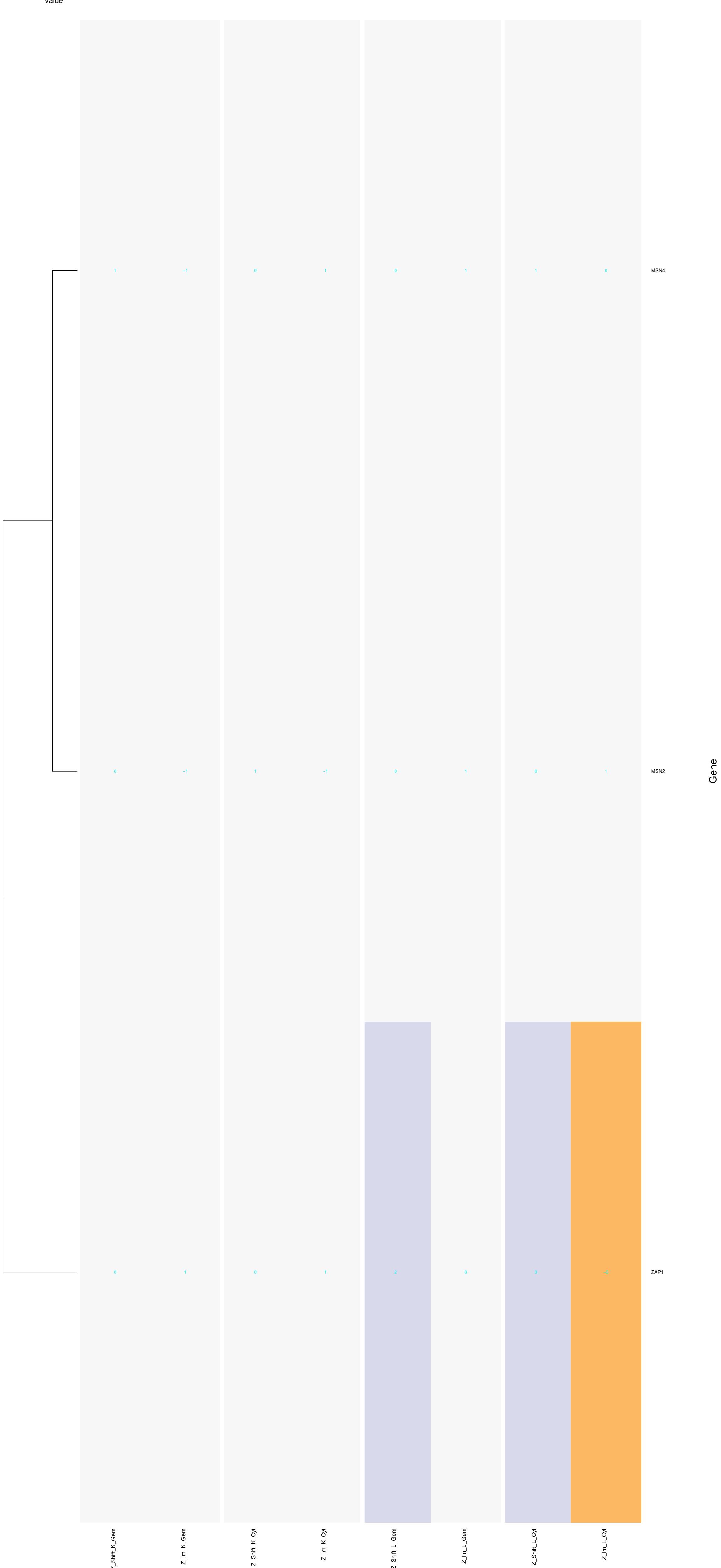
Positive regulation of transcription from RNA polymerase II promoter by oleic acid



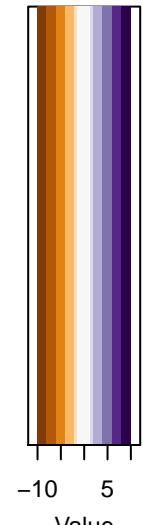
Color Key



ulation of transcription from RNA polymerase II promoter in response to zinc ion starvation

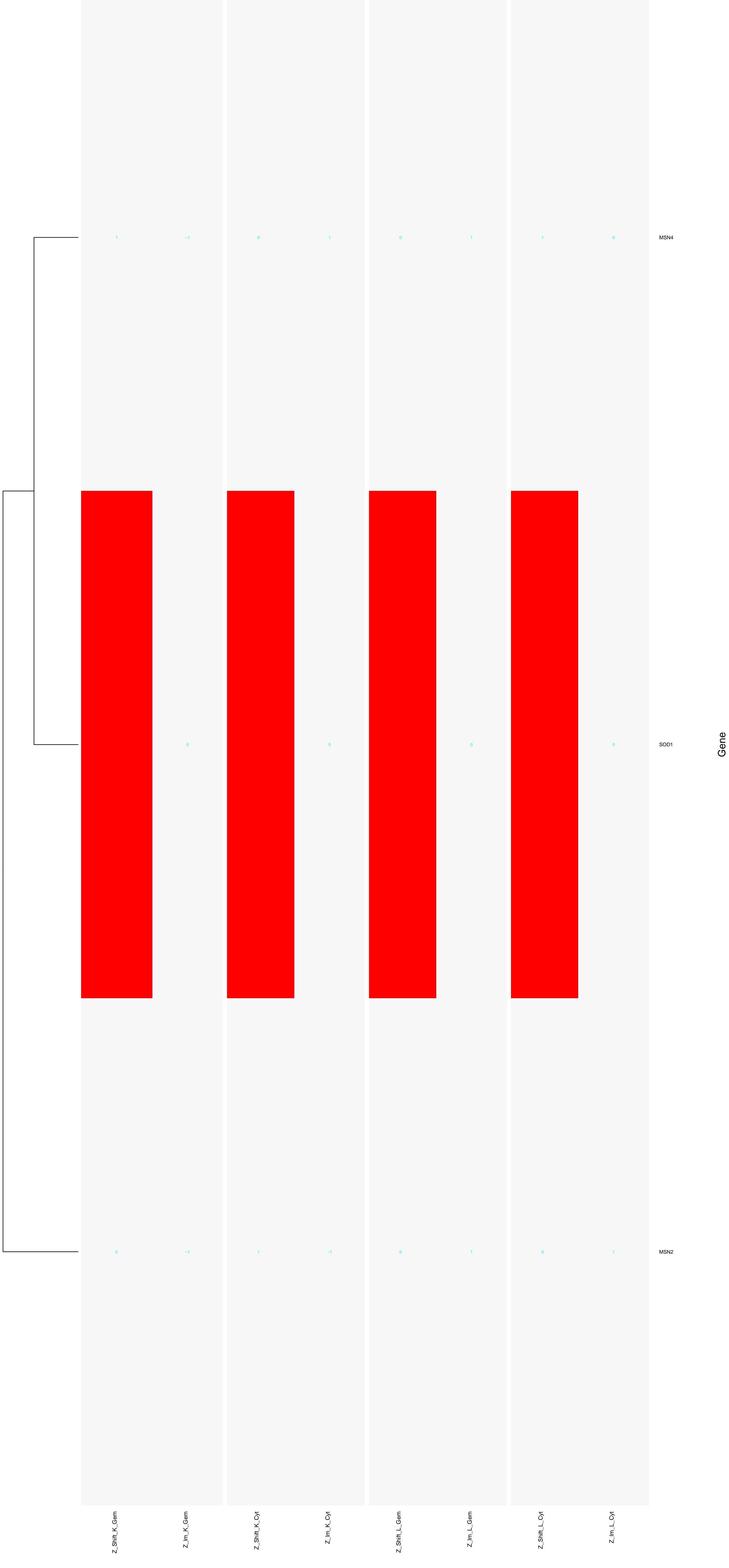


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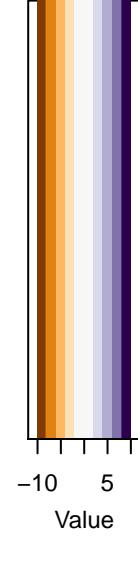


gulation of transcription from RNA polymerase II promoter in response to oxidative stress

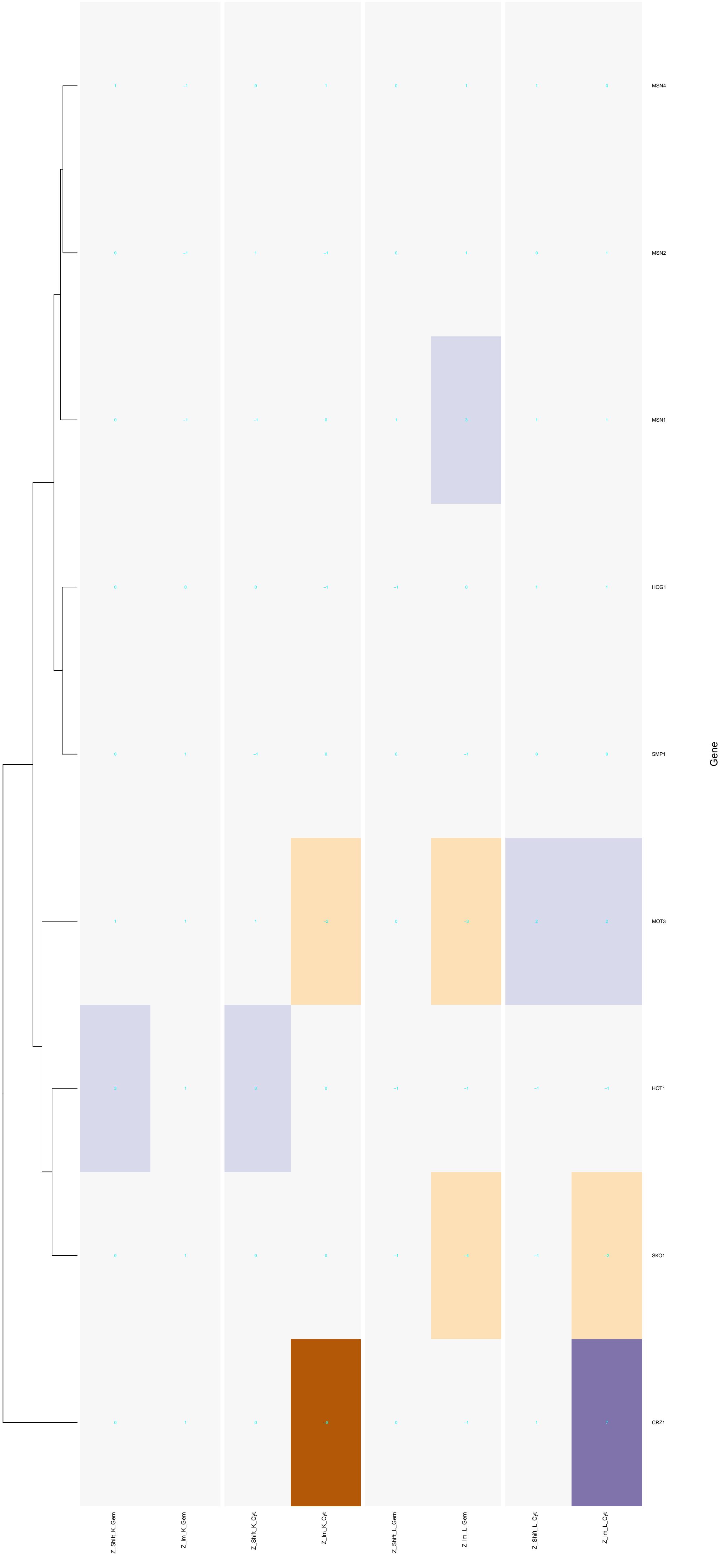
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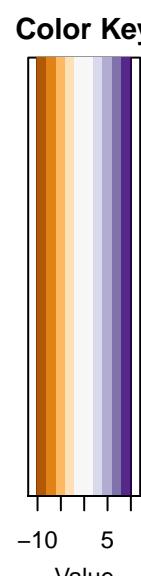
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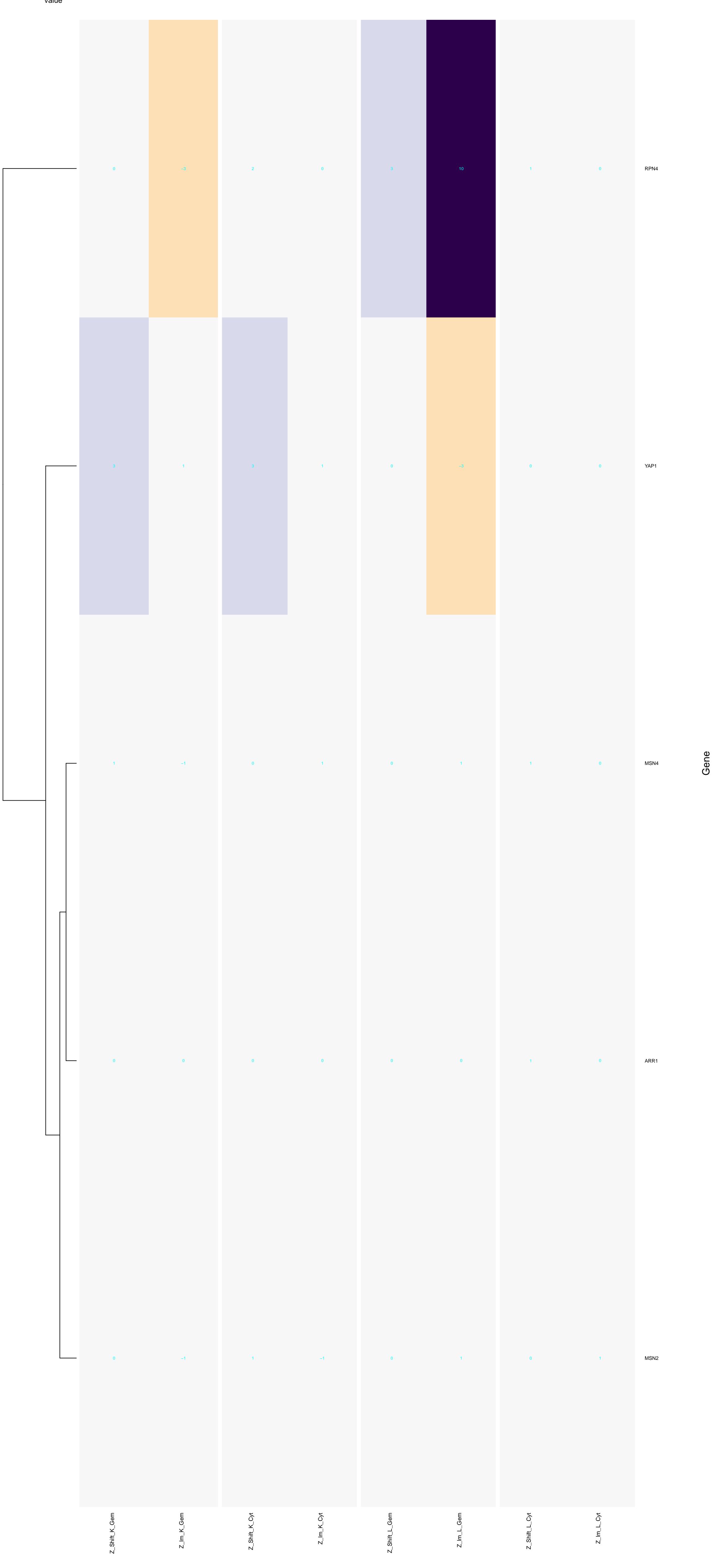
Regulation of transcription from RNA polymerase II promoter in response to osmotic stress



Color Key



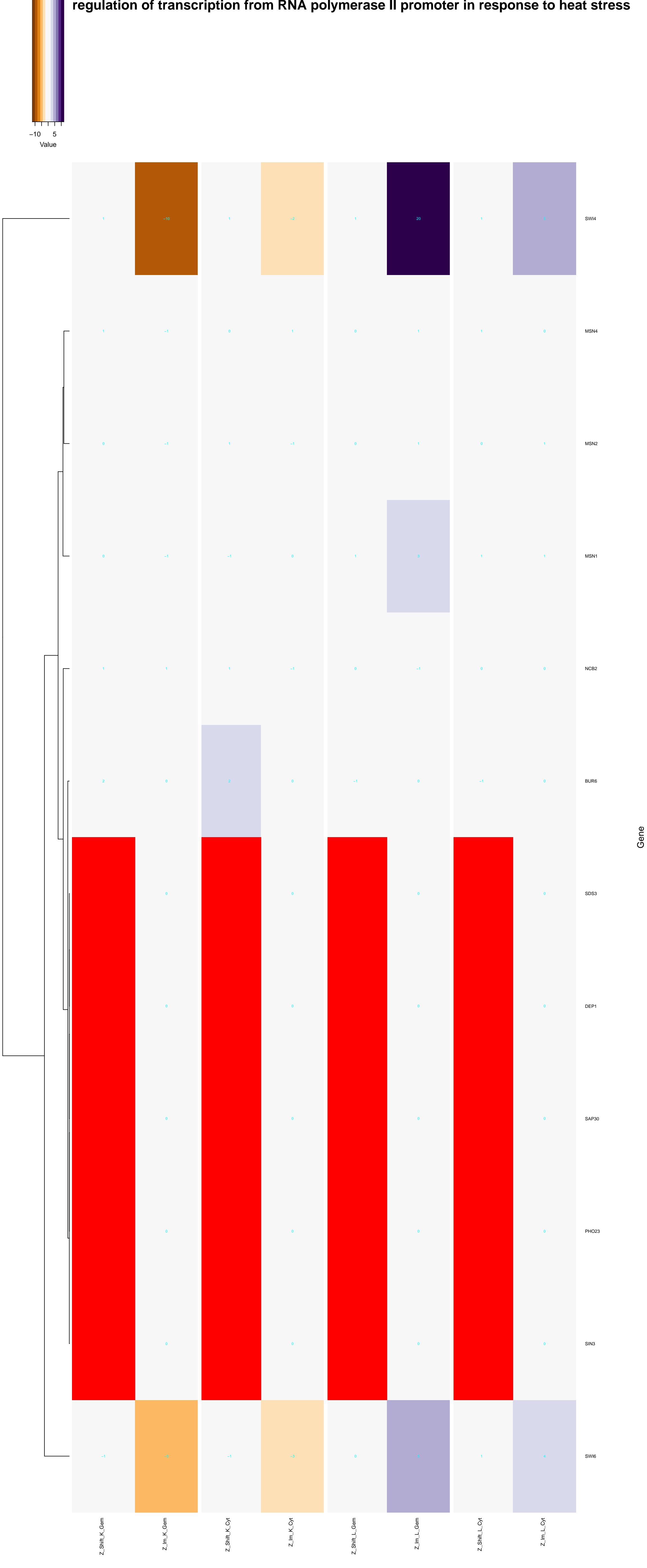
1 of transcription from RNA polymerase II promoter in response to arsenic-containing sub



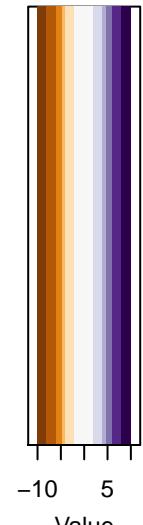
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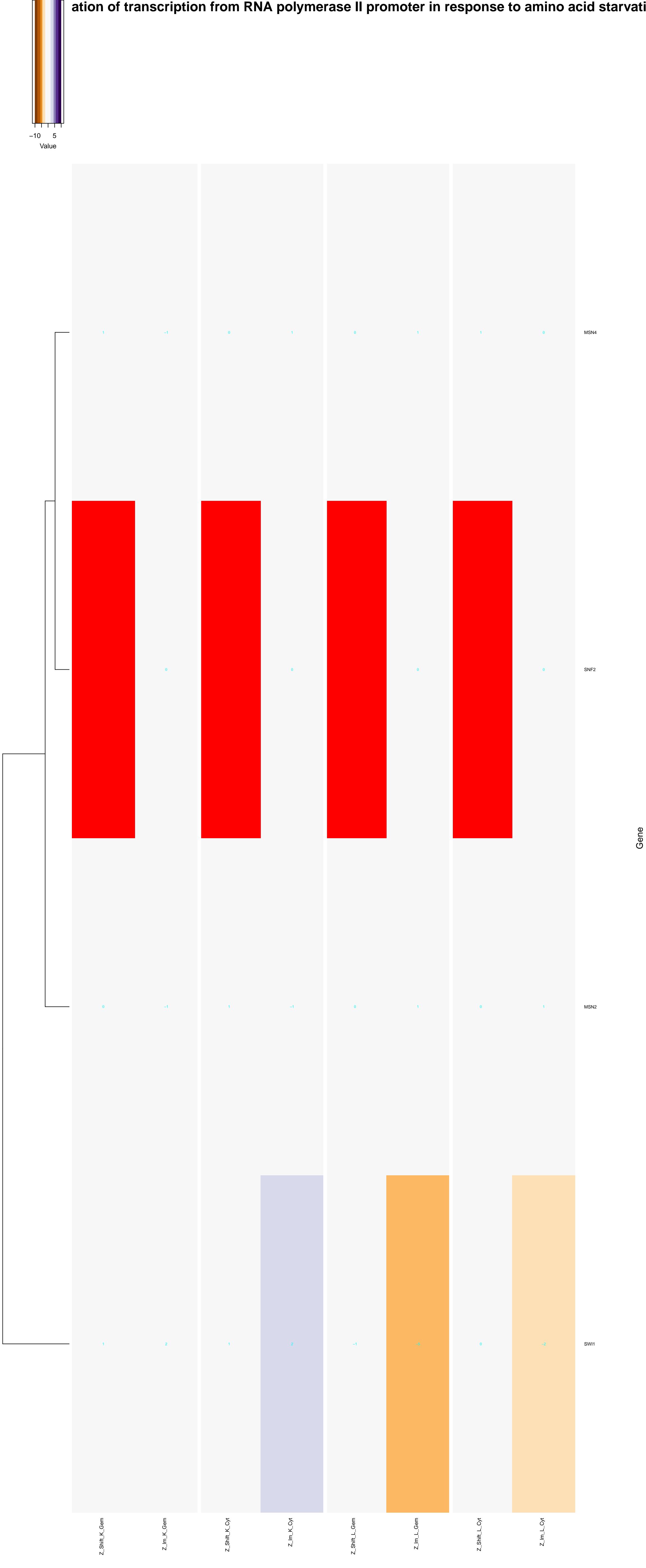
regulation of transcription from RNA polymerase II promoter in response to heat stress



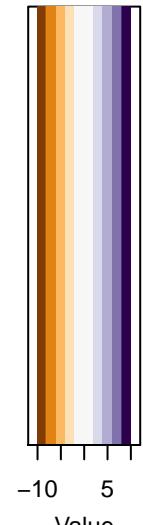
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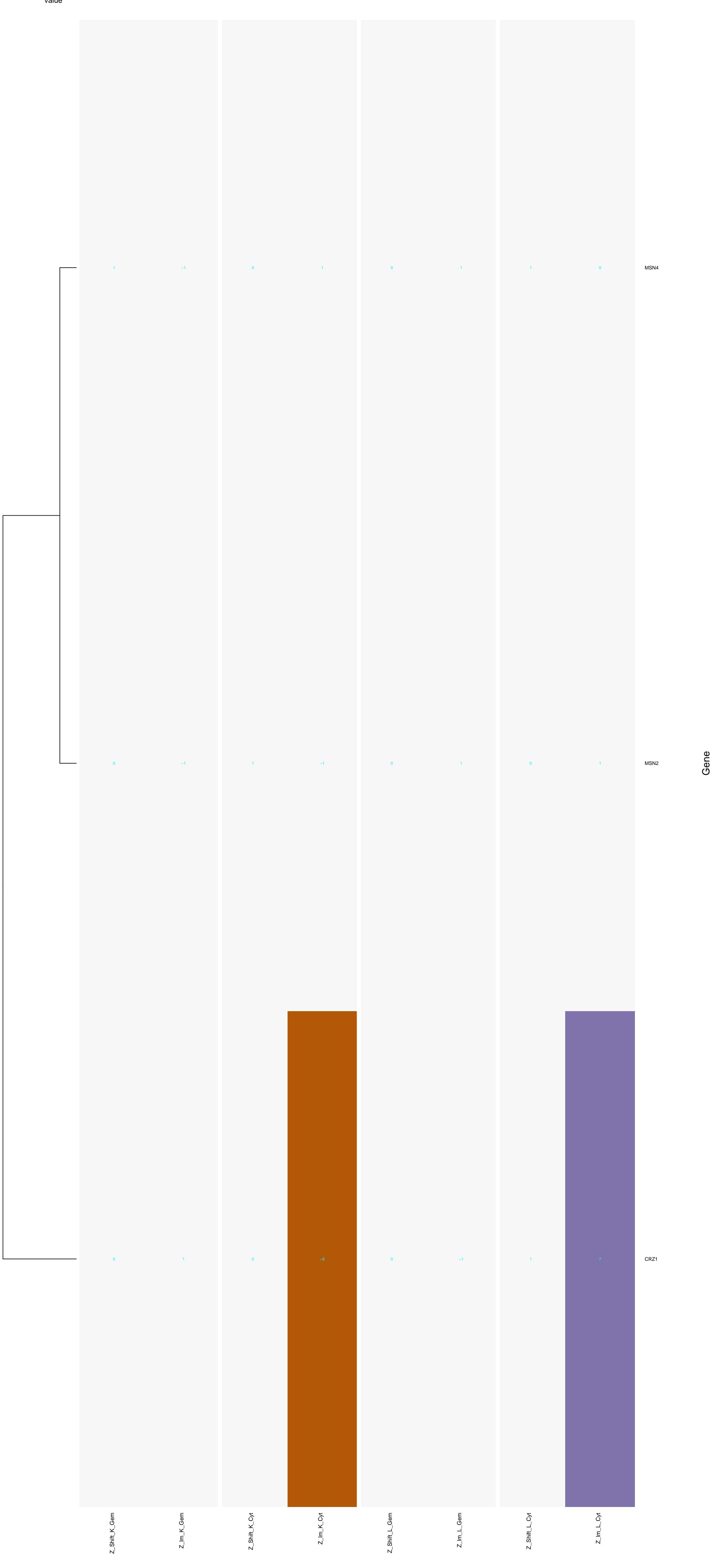
Regulation of transcription from RNA polymerase II promoter in response to amino acid starvation



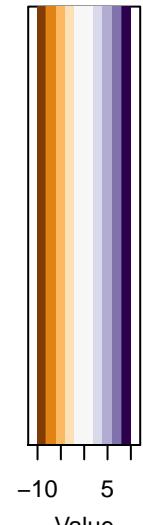
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regulation of transcription from RNA polymerase II promoter in response to alkaline pH

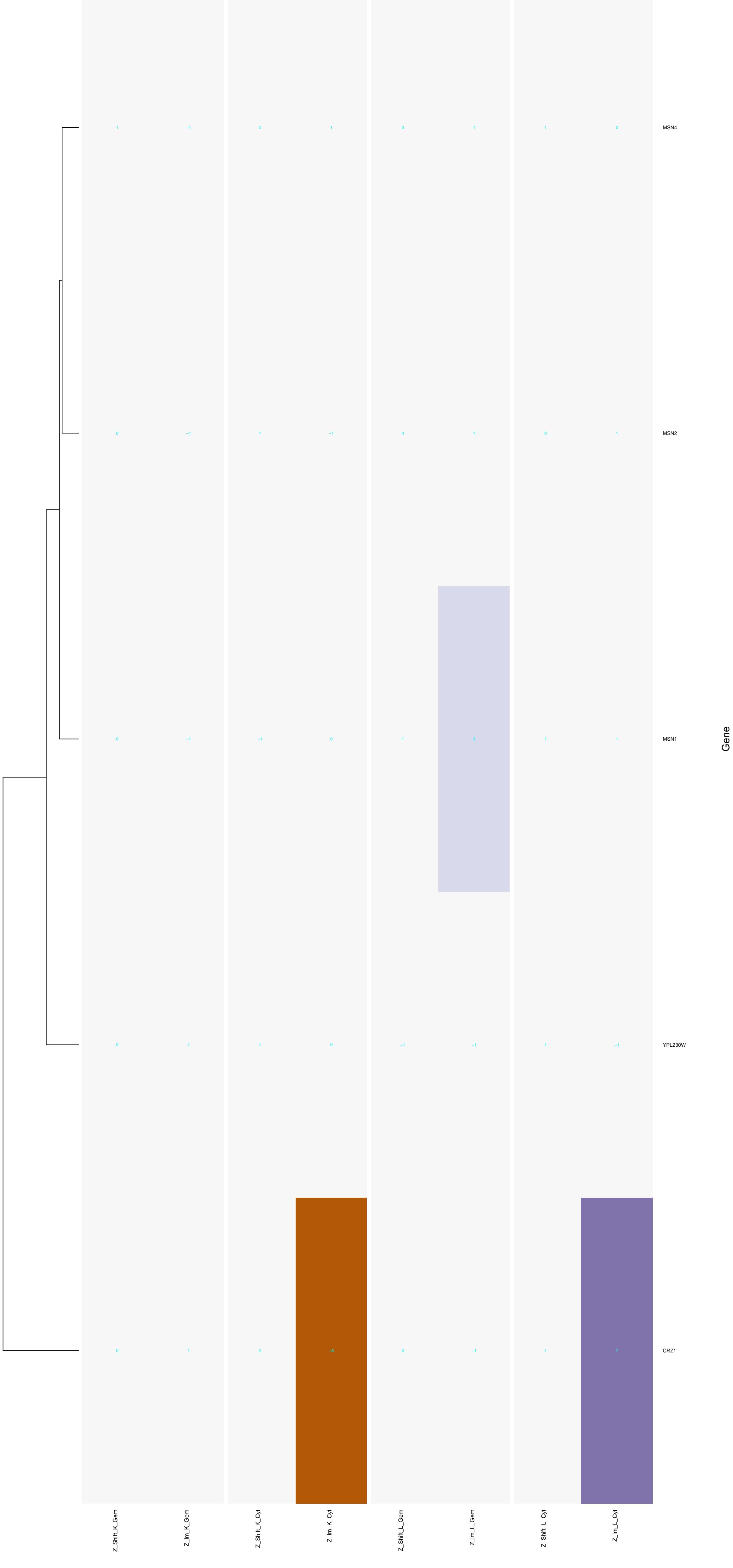


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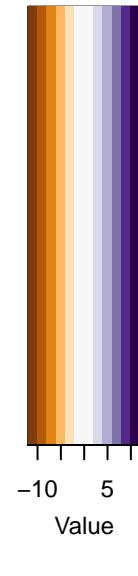


-10 5
Value

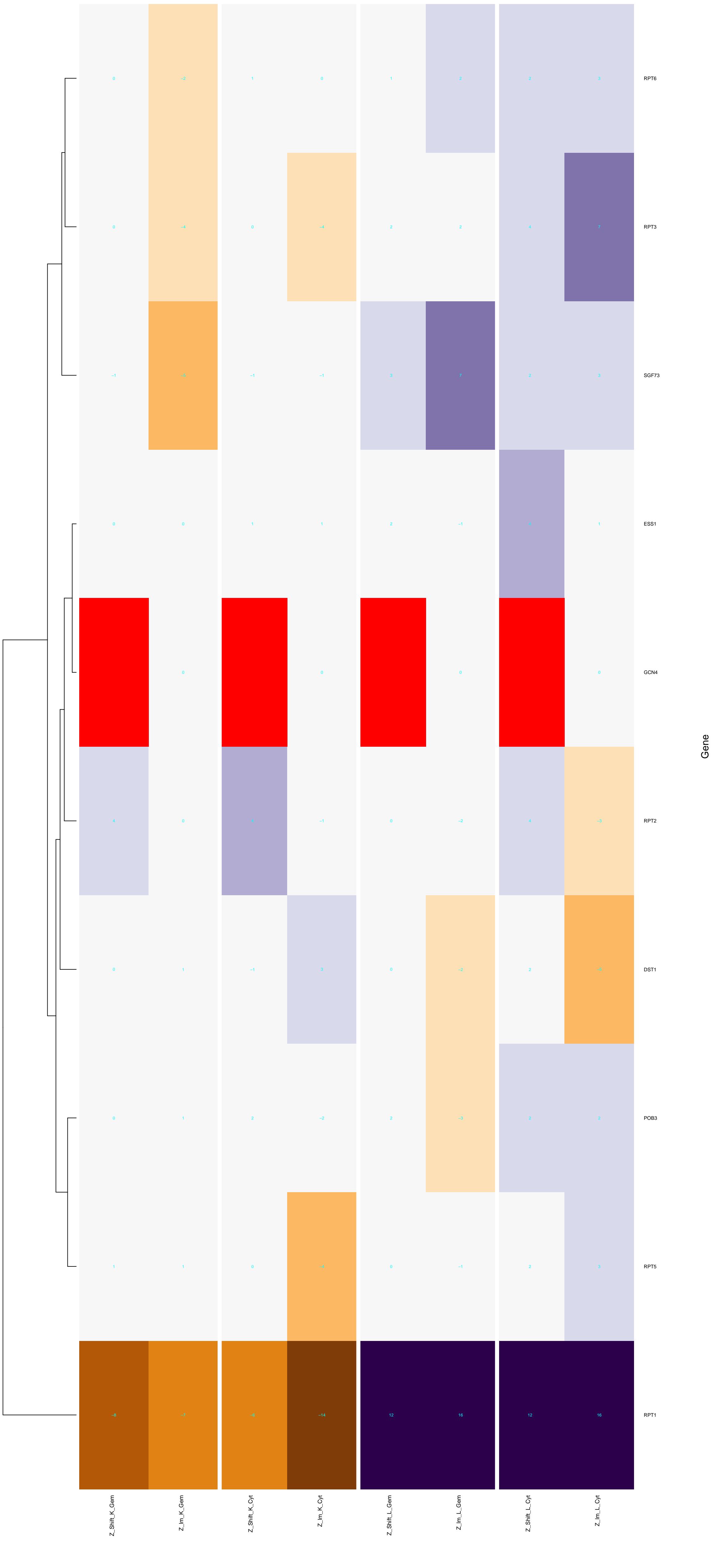
Regulation of transcription from RNA polymerase II promoter in response to salt stress



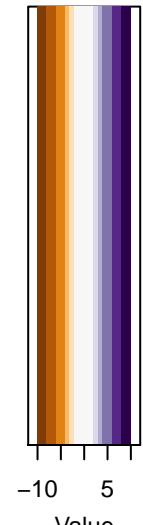
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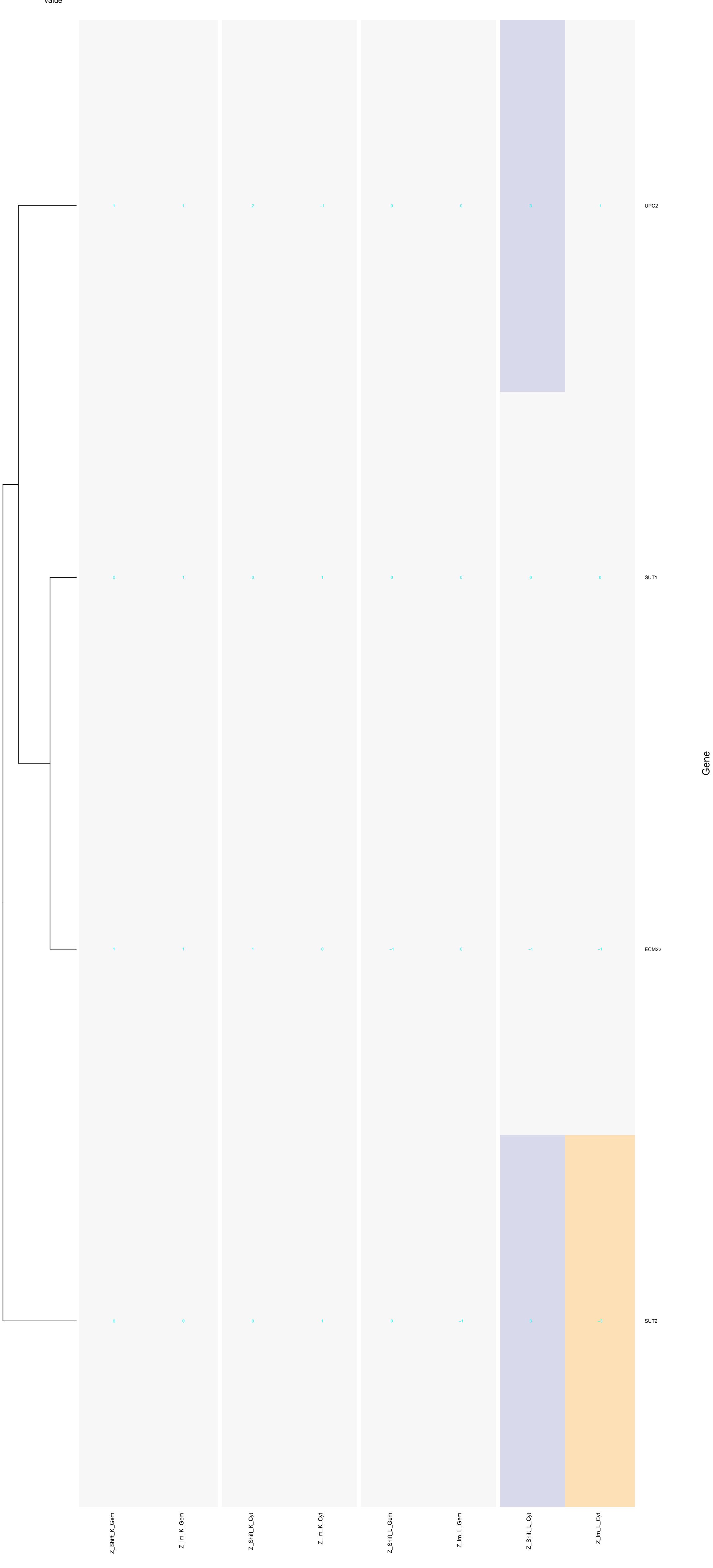
tive regulation of RNA polymerase II transcriptional preinitiation complex assembly



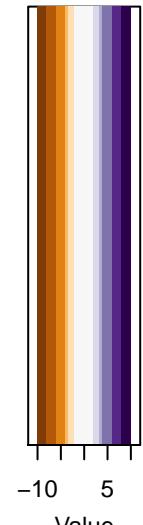
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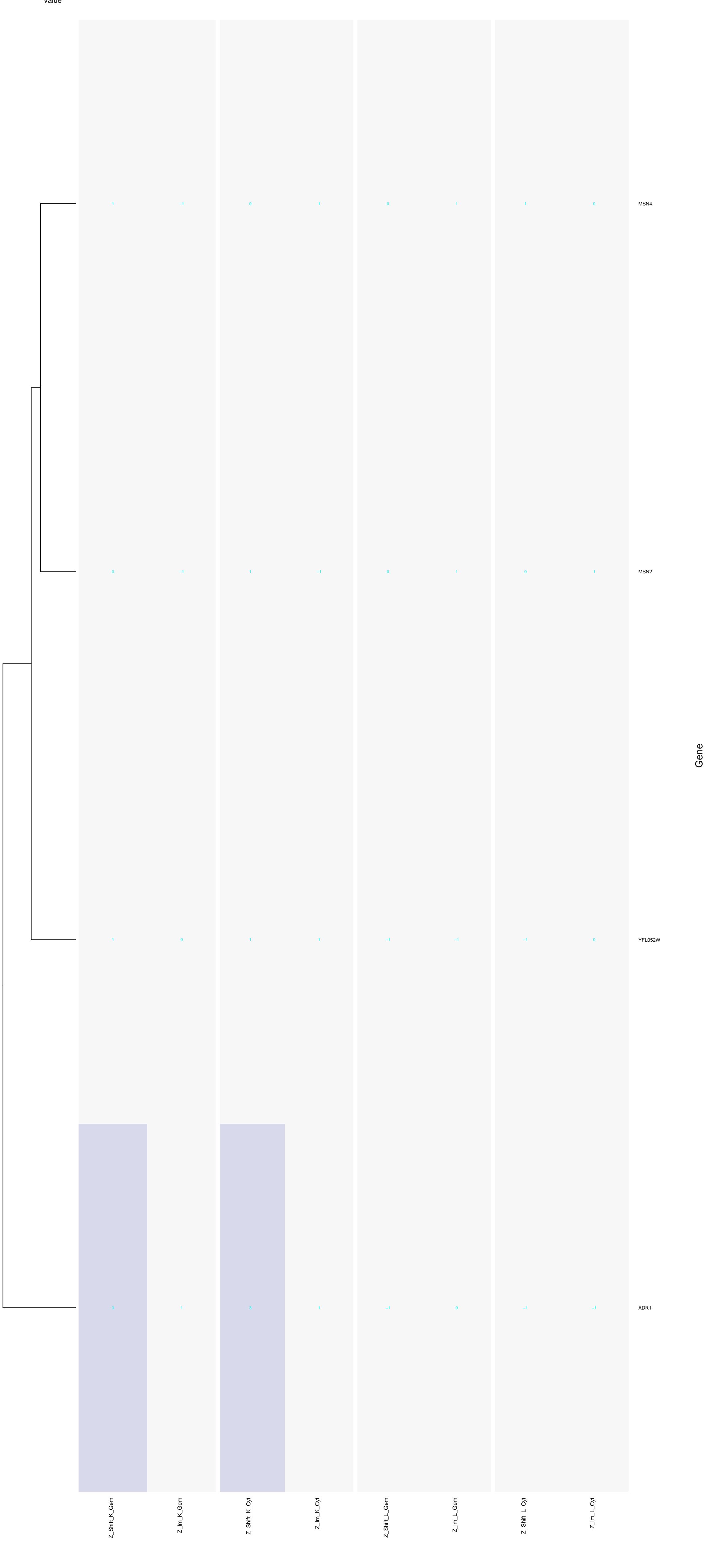
Regulation of sterol import by positive regulation of transcription from RNA polymerase II promoter



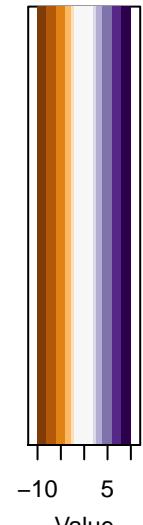
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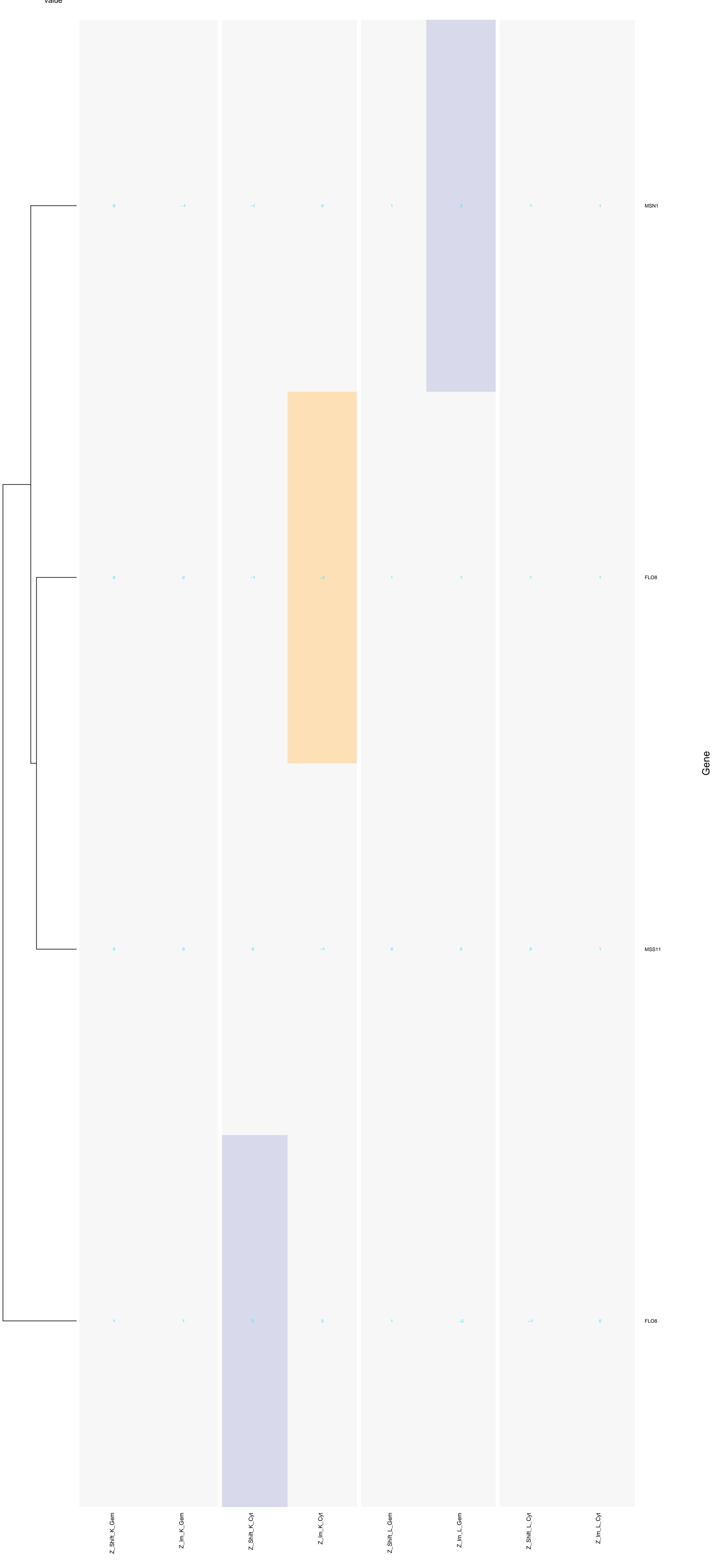
e regulation of transcription from RNA polymerase II promoter in response to ethanol



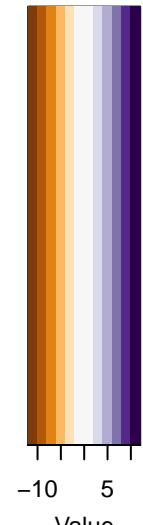
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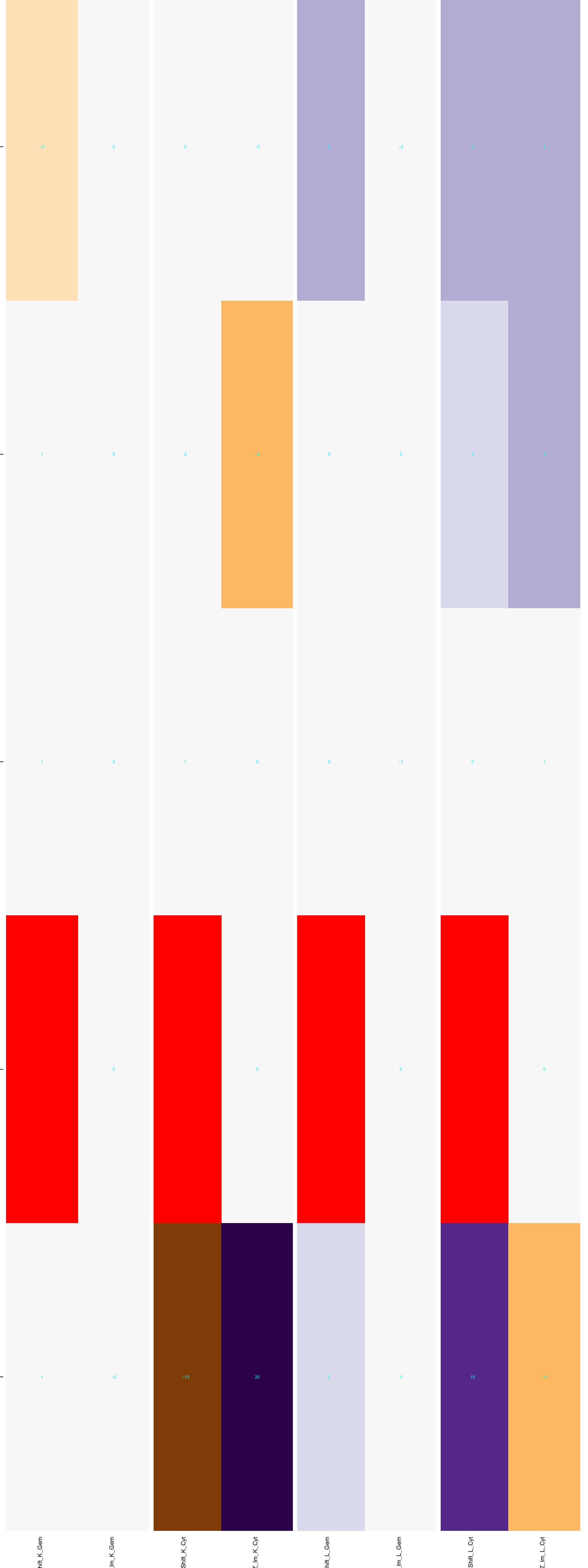
of starch catabolic process by regulation of transcription from RNA polymerase II promoter

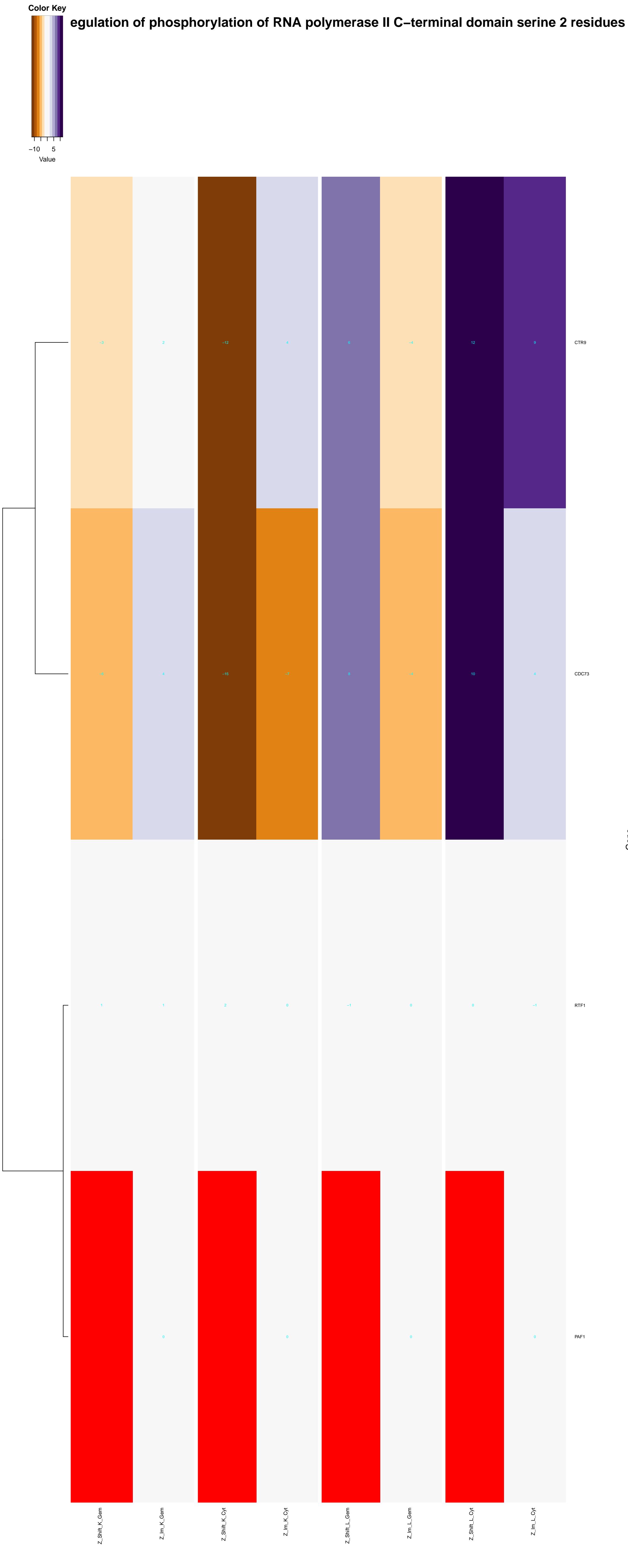


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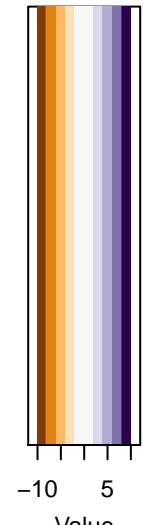


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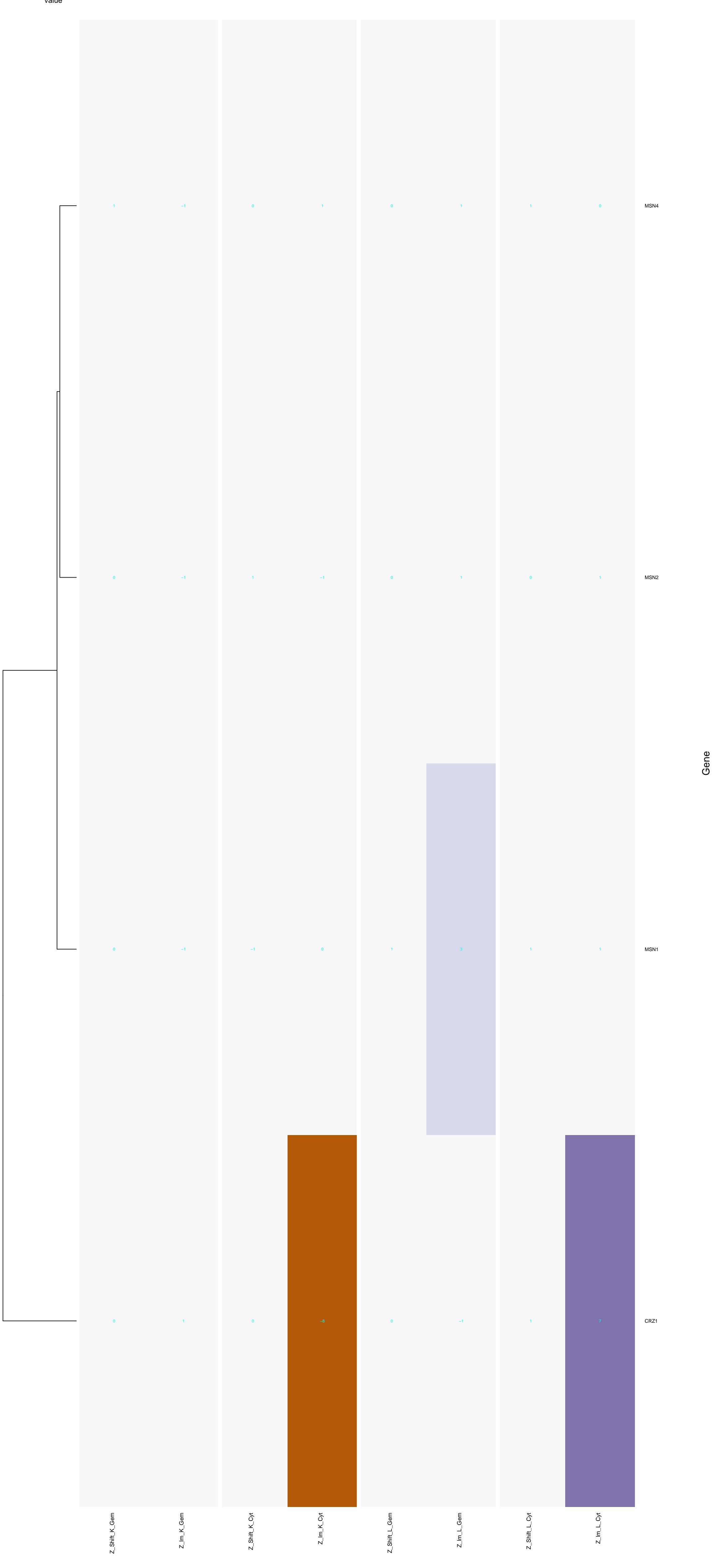




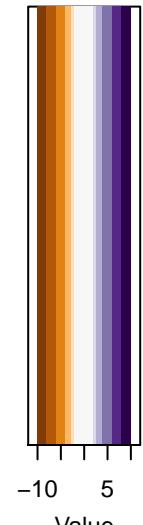
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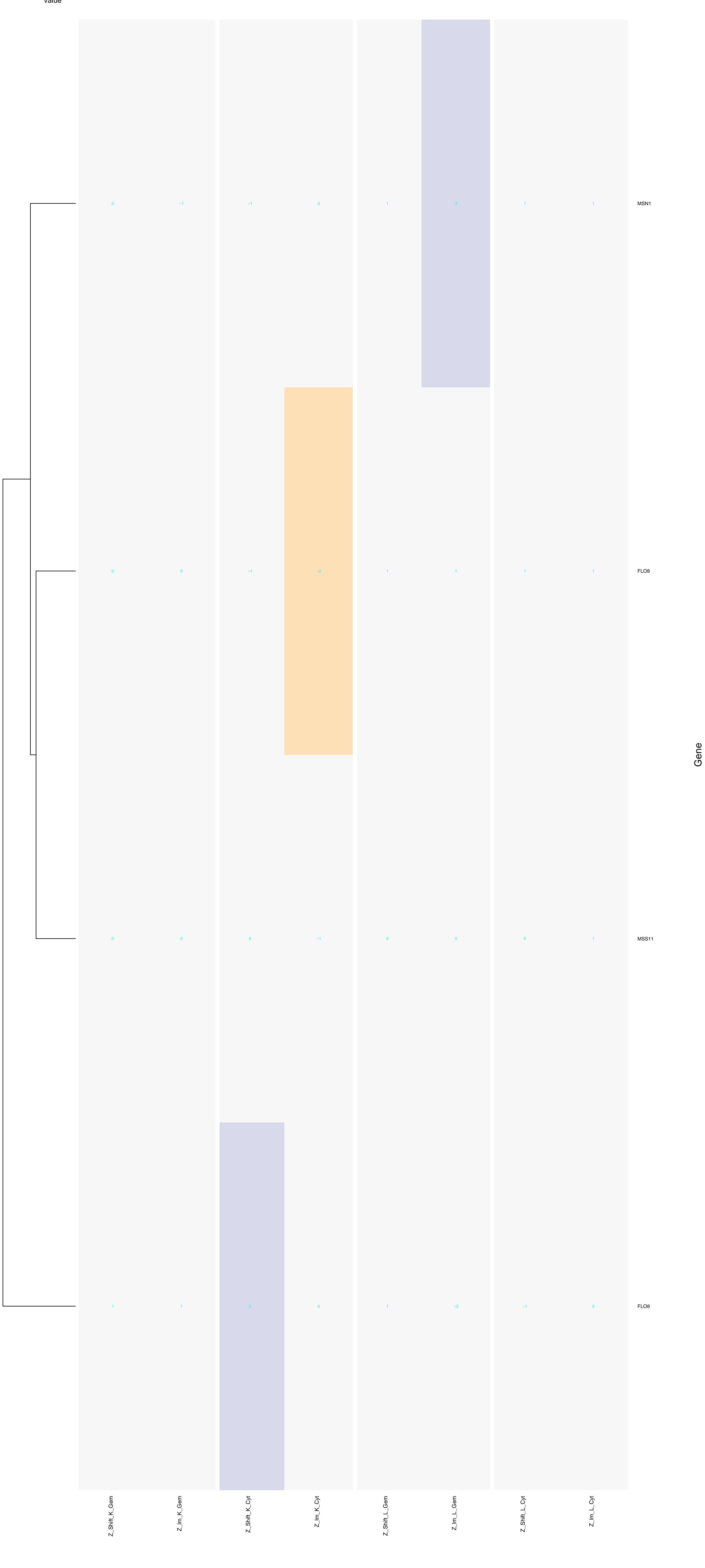
regulation of transcription from RNA polymerase II promoter in response to salt stress



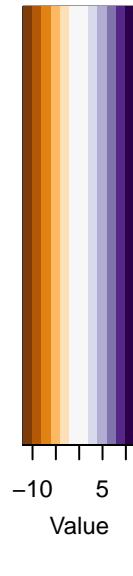
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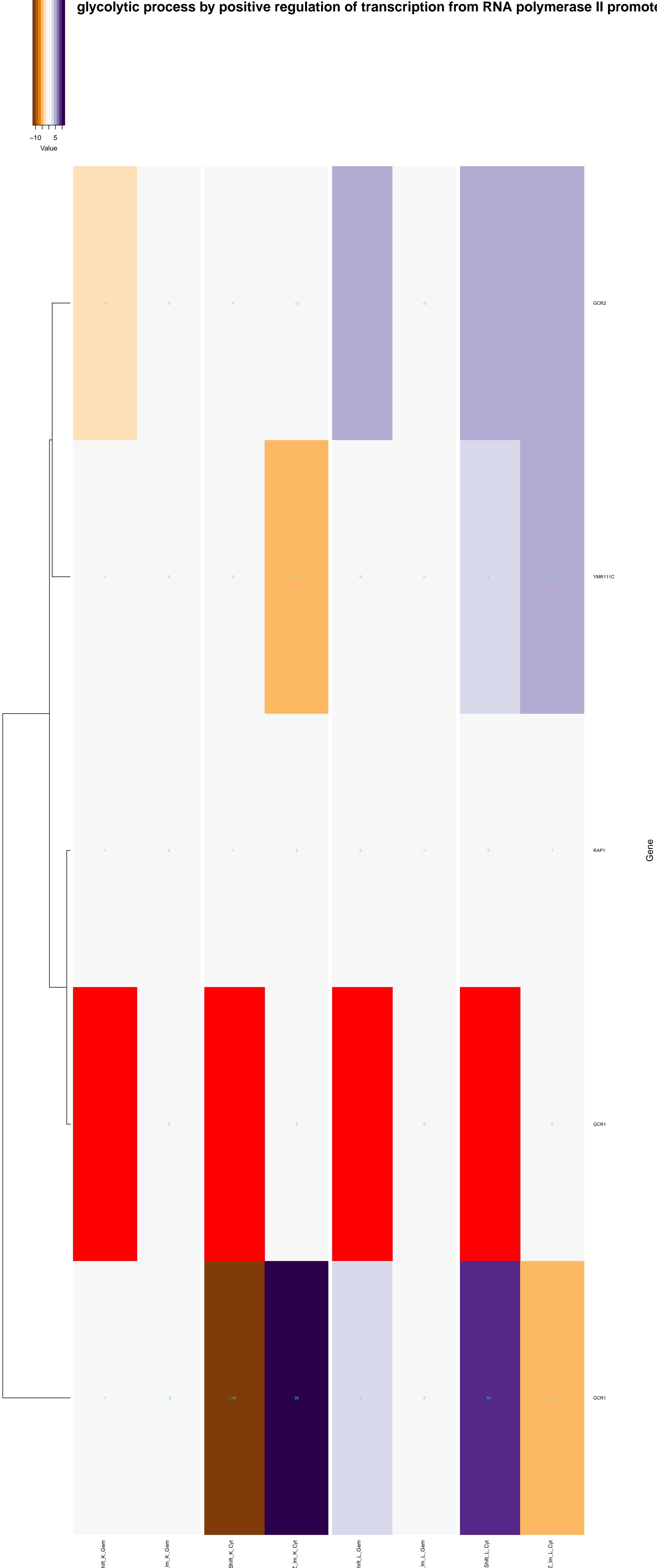
of starch catabolic process by positive regulation of transcription from RNA polymerase II



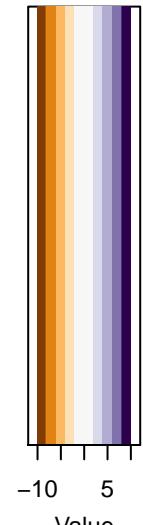
Color Key



glycolytic process by positive regulation of transcription from RNA polymerase II promoter



Color Key



Regulation of transcription from RNA polymerase II promoter in response to increased salt

