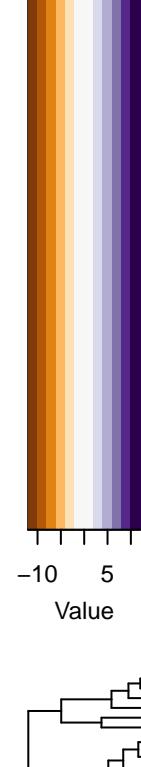
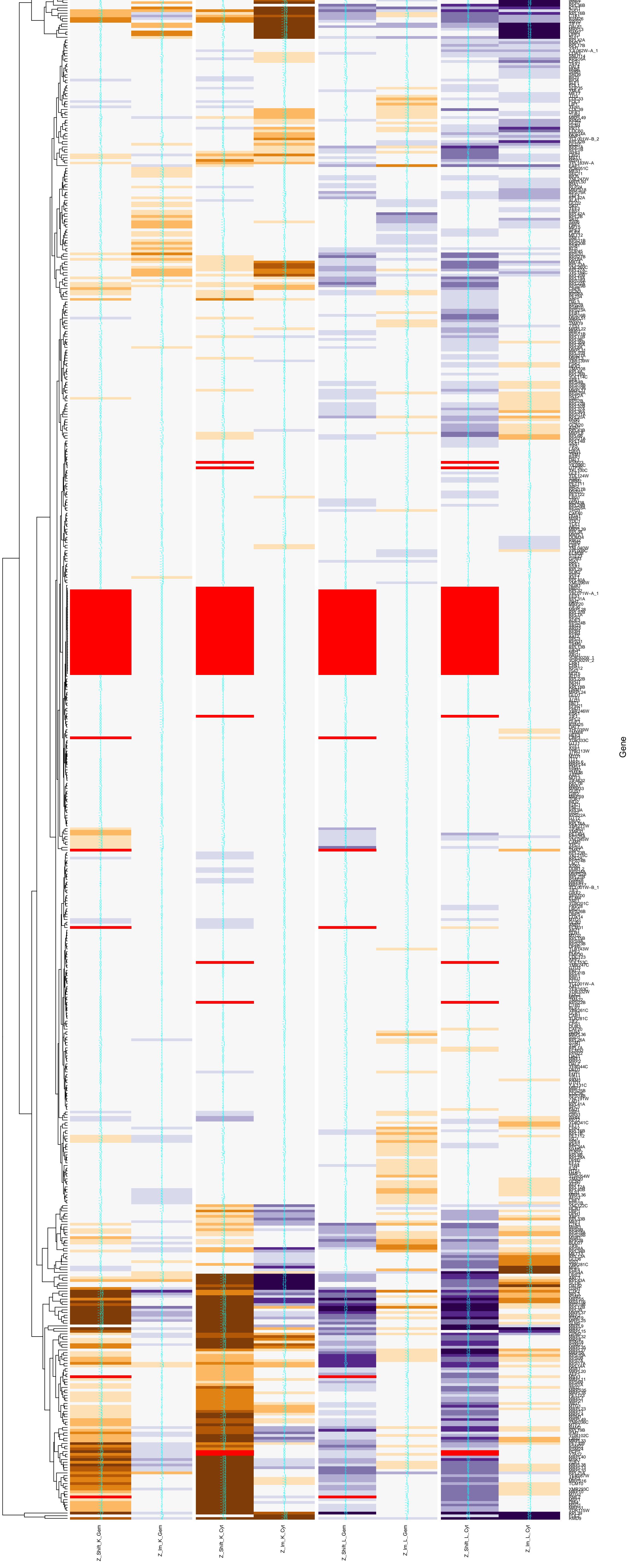


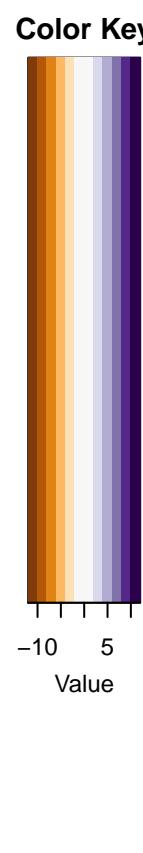
Color Key



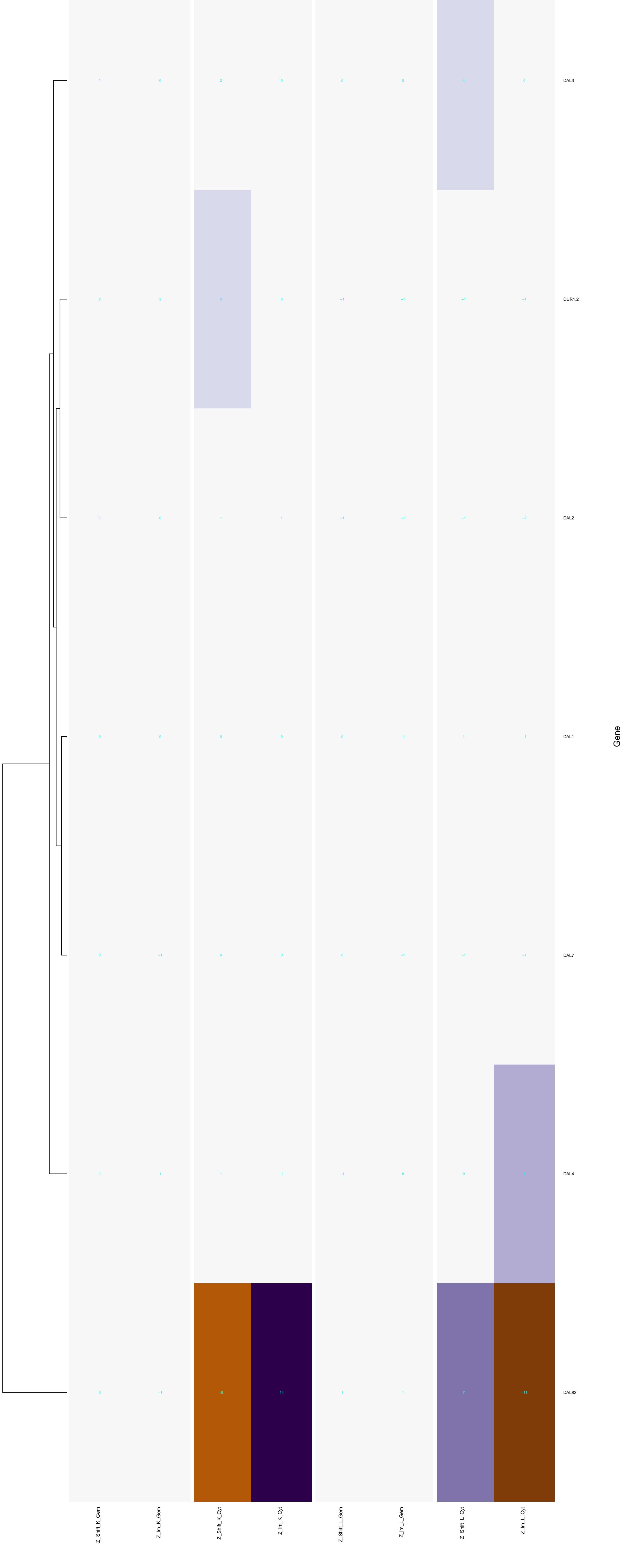
cellular amide metabolic process



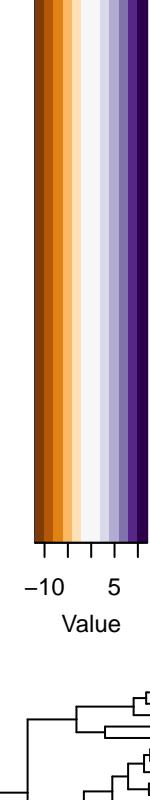
Color Key



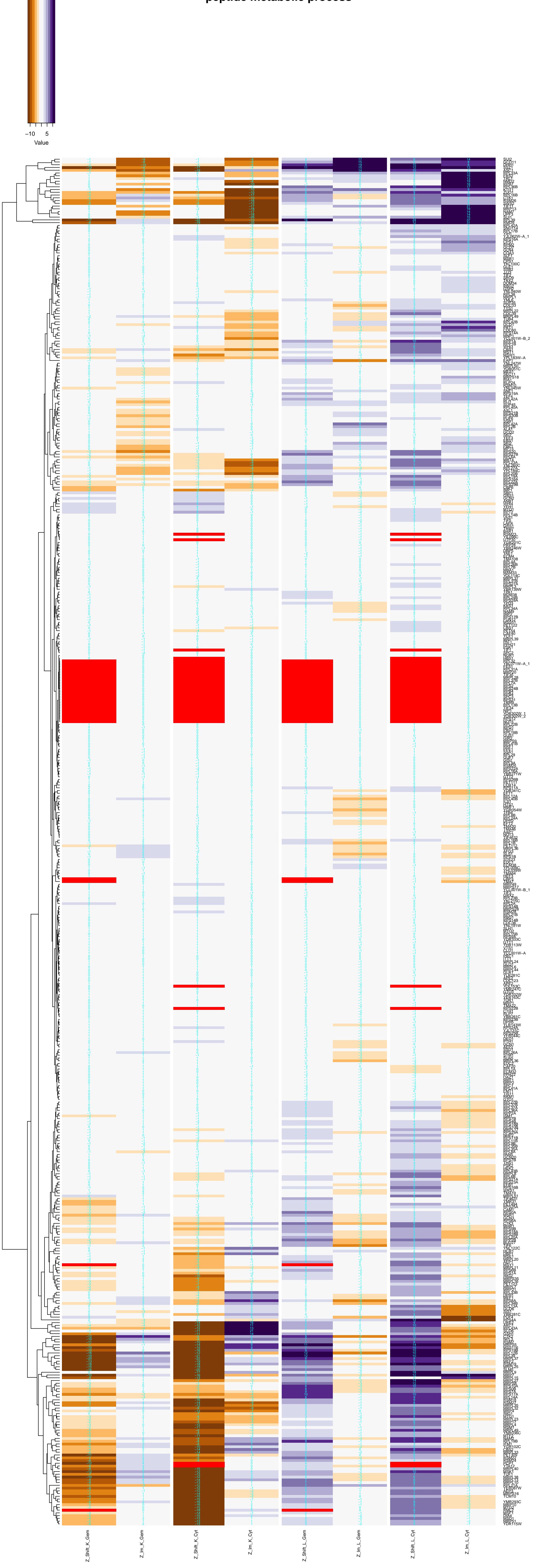
allantoin metabolic process



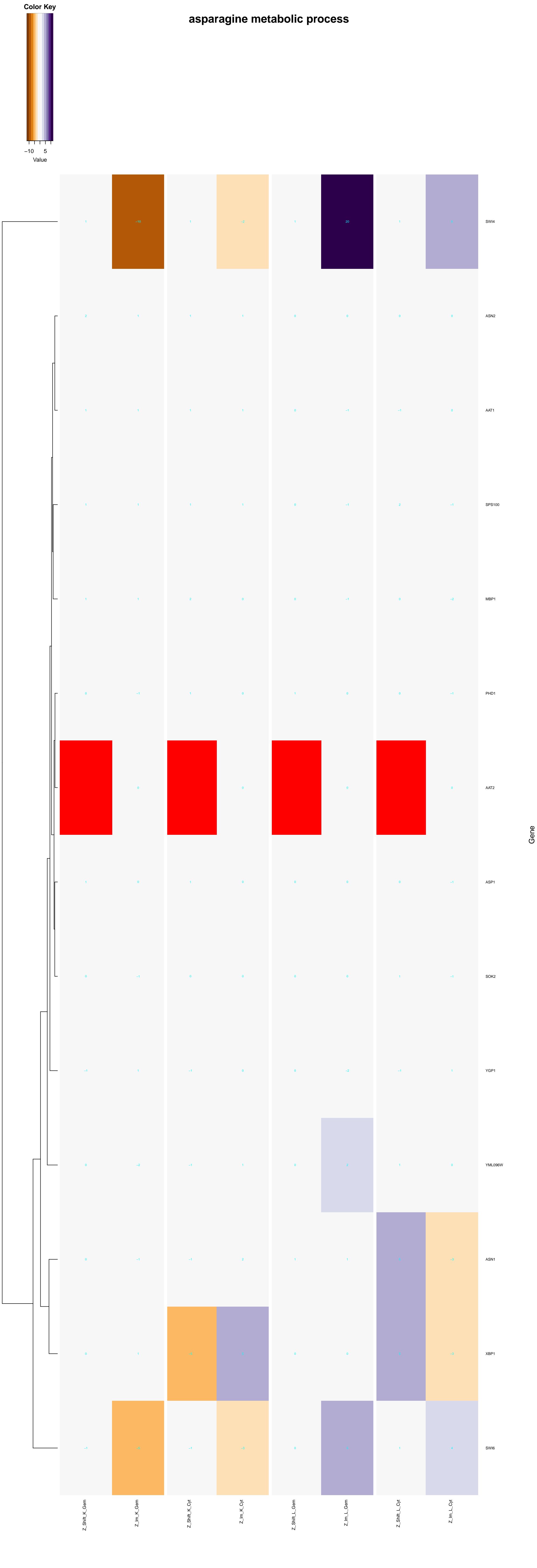
Color Key



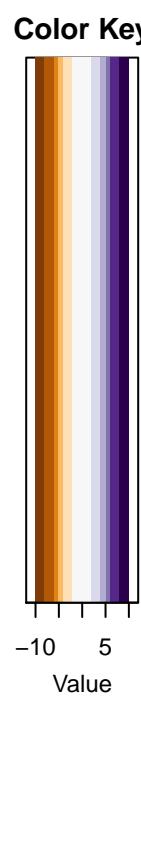
peptide metabolic process



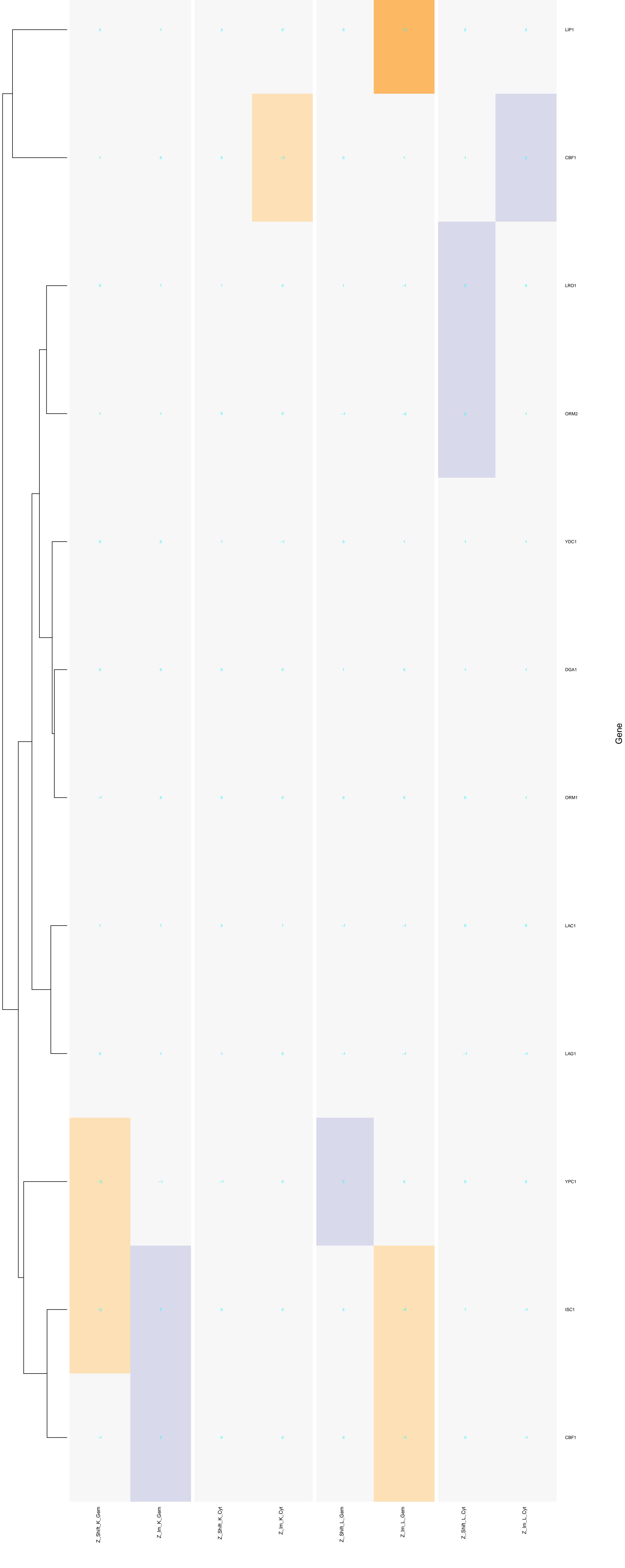
asparagine metabolic process



Color Key



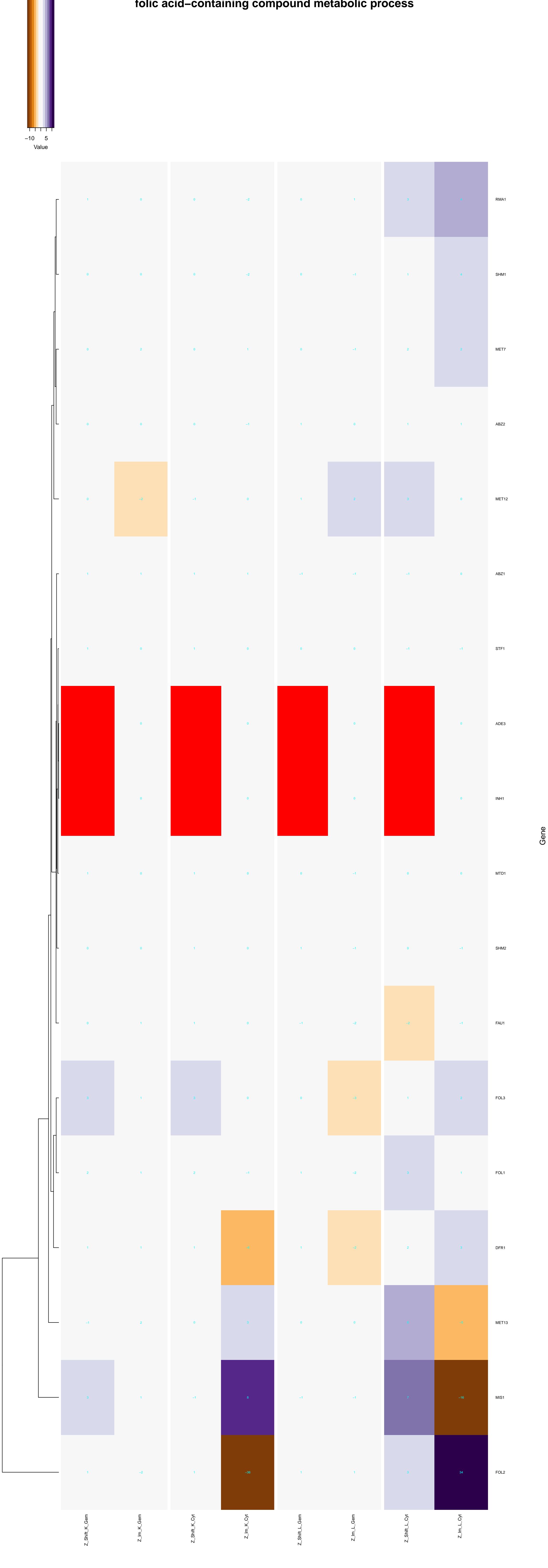
ceramide metabolic process



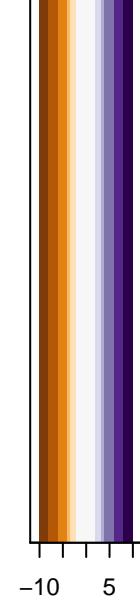
Color Key



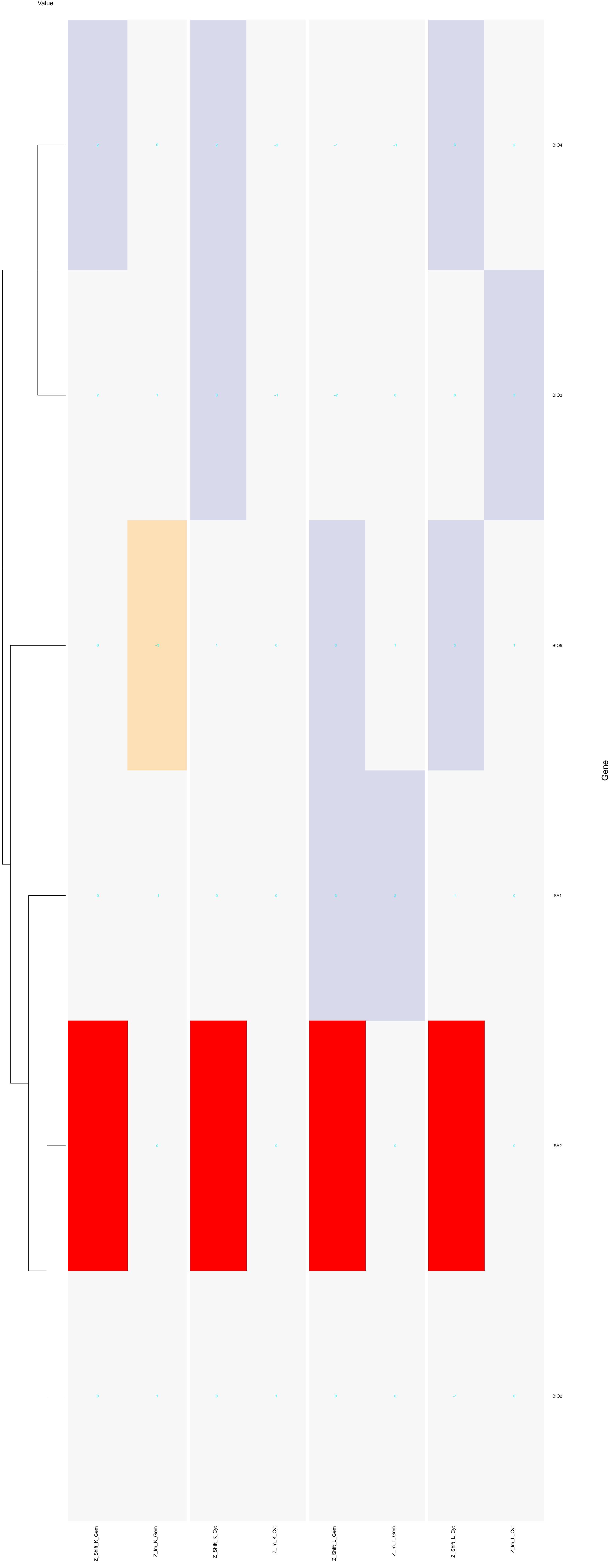
folic acid-containing compound metabolic process



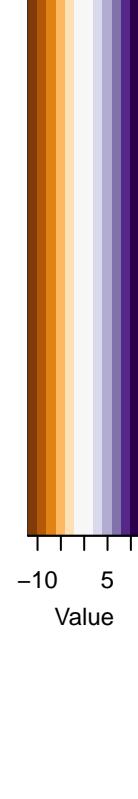
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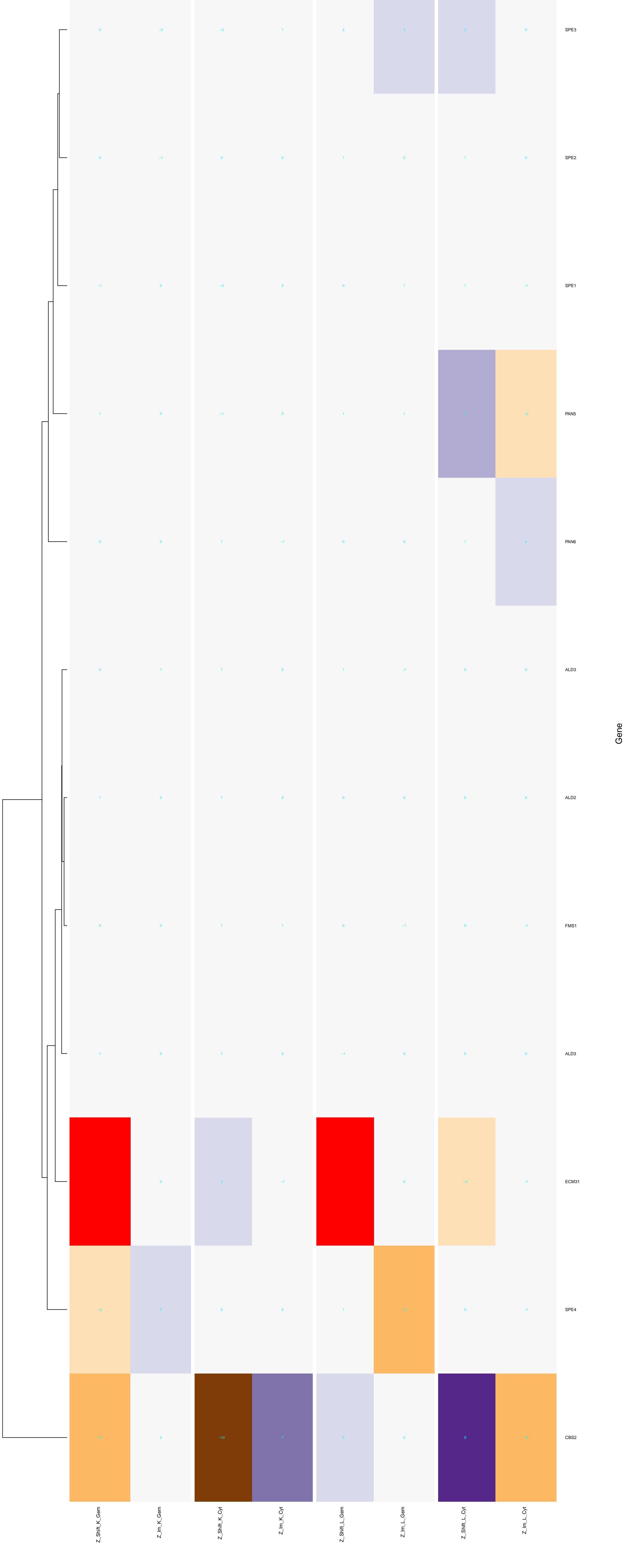
biotin metabolic process



Color Key



pantothenate metabolic process

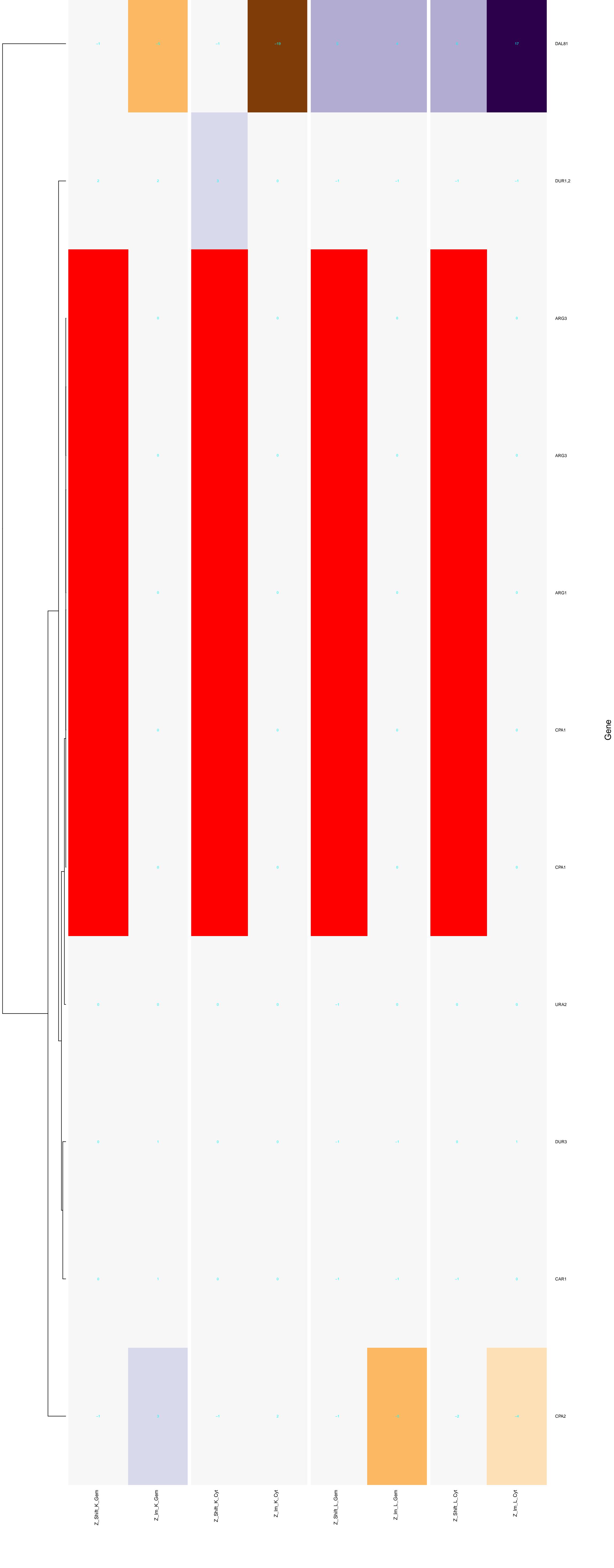


urea metabolic process

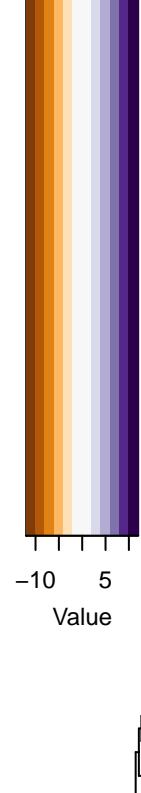
Color Key



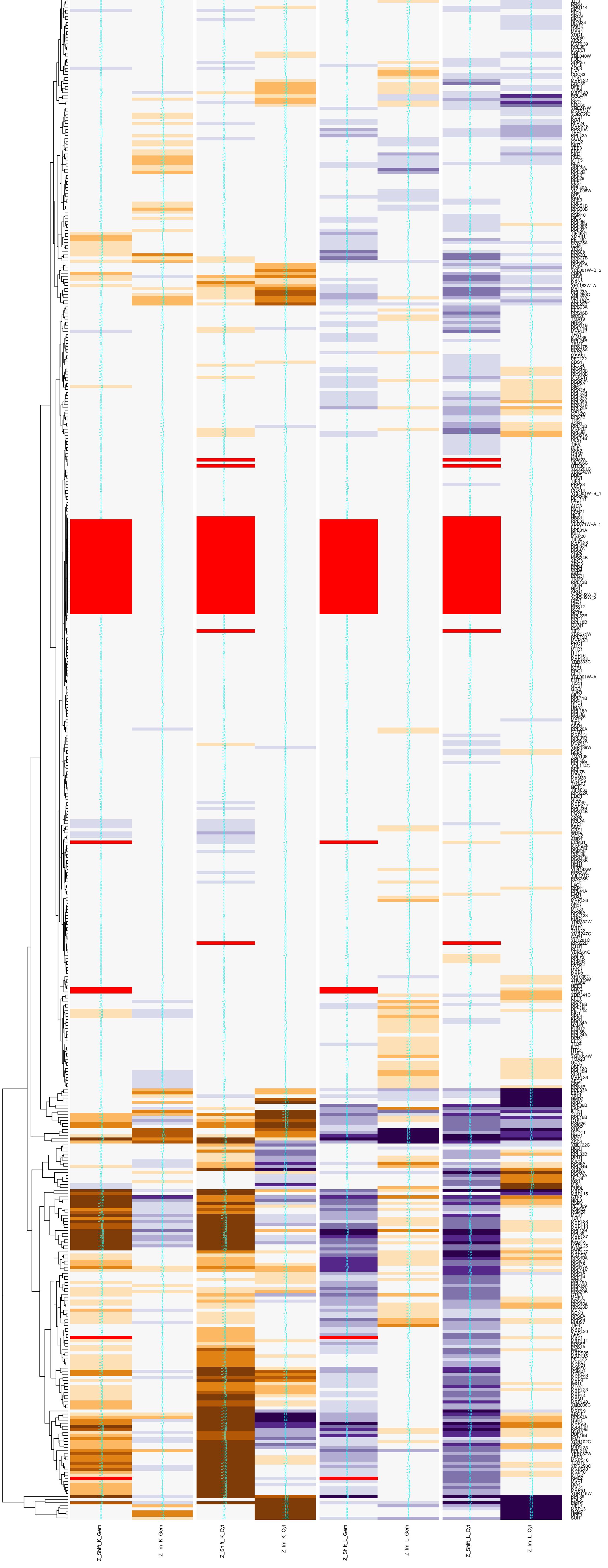
-10 5
Value



Color Key



amide biosynthetic process

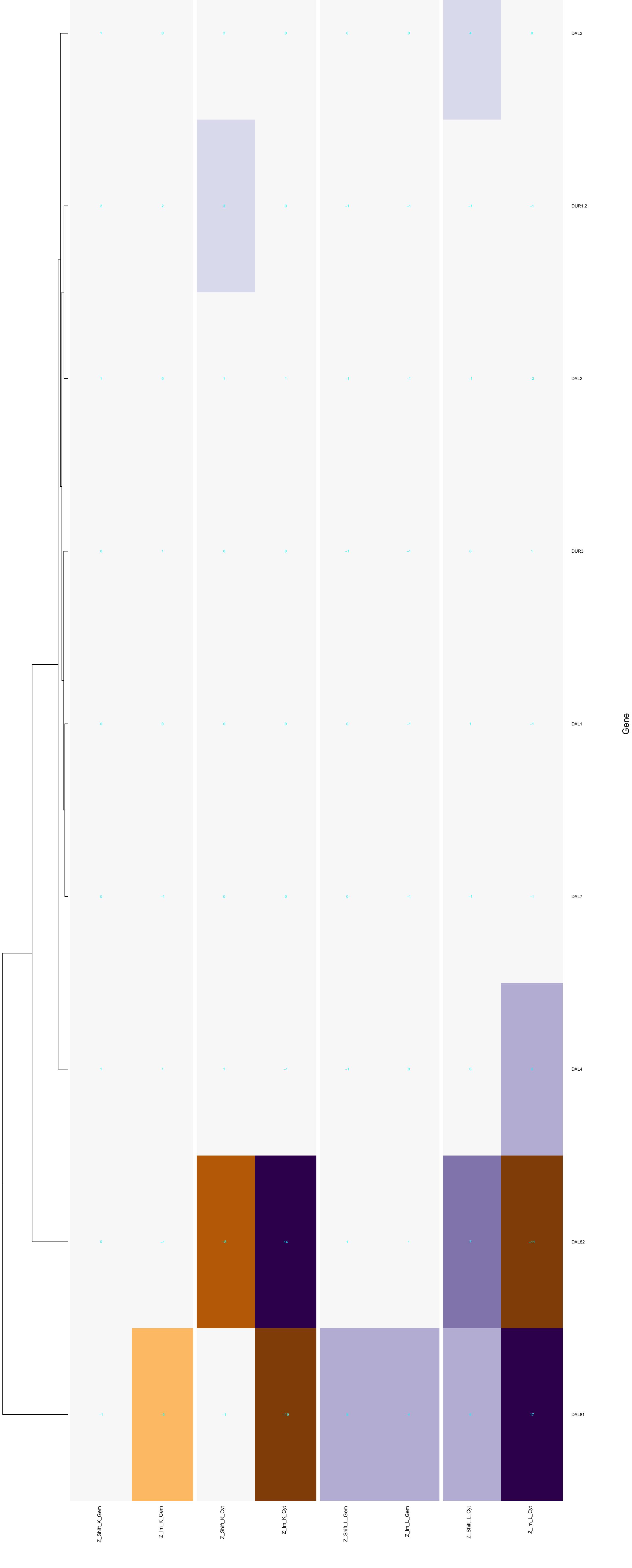


Gene

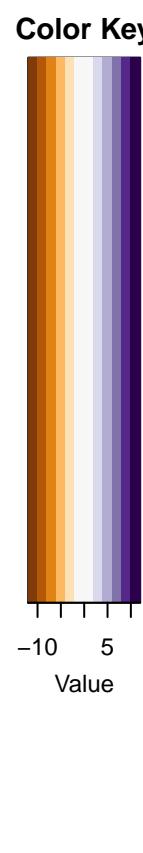
Color Key



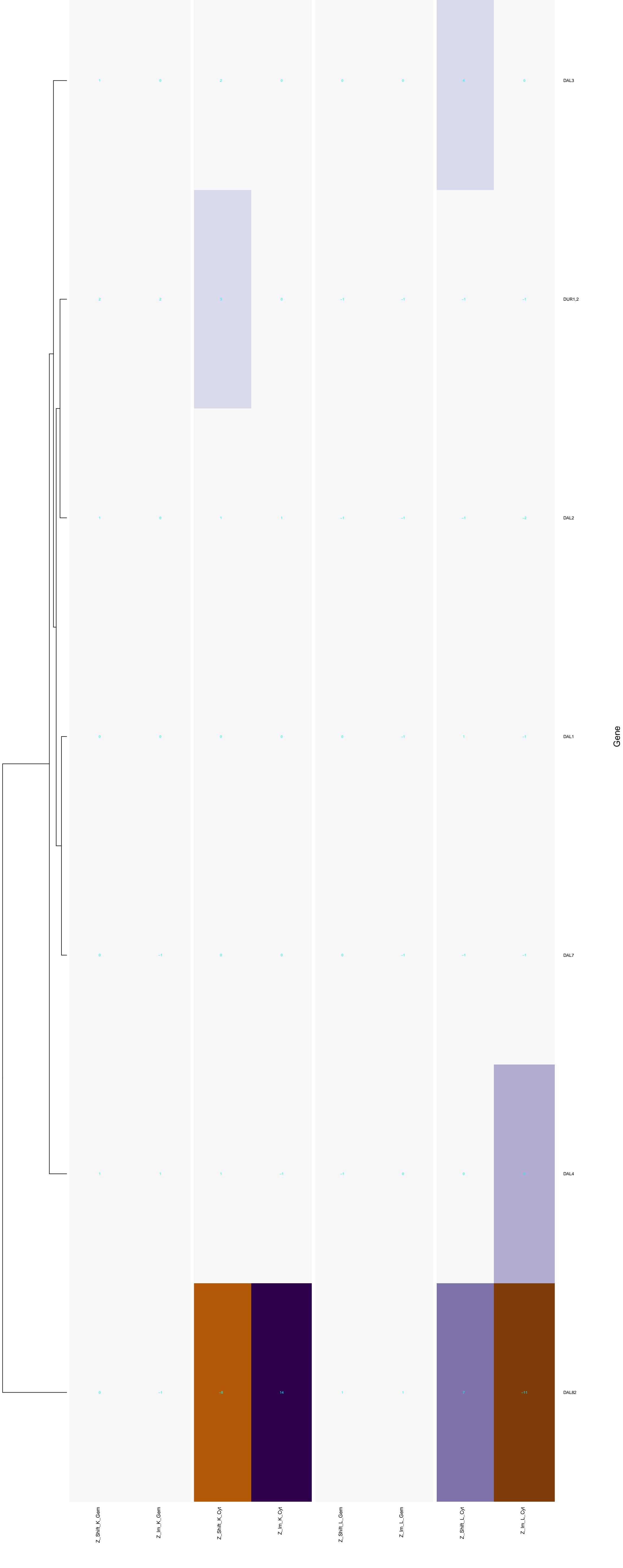
cellular amide catabolic process



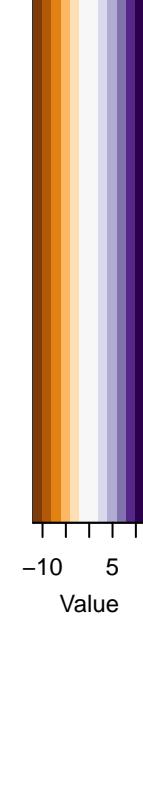
Color Key



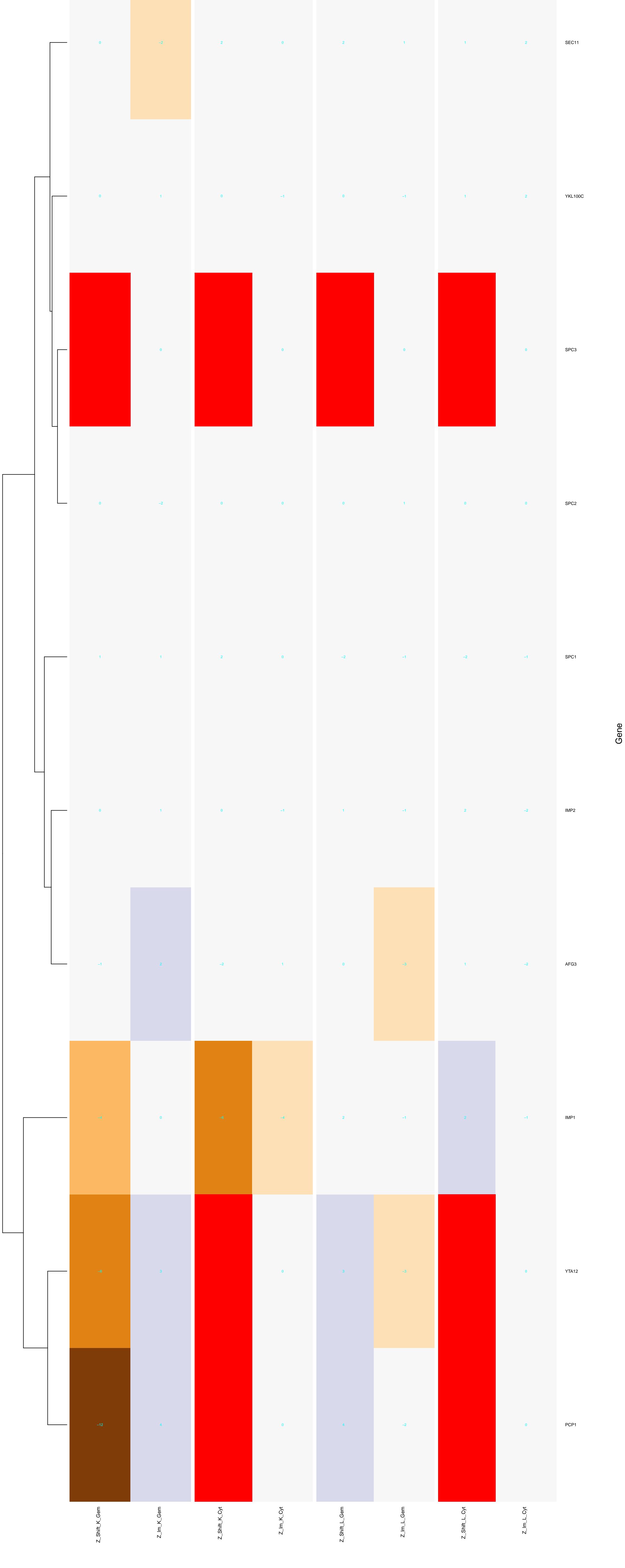
allantoin catabolic process



Color Key

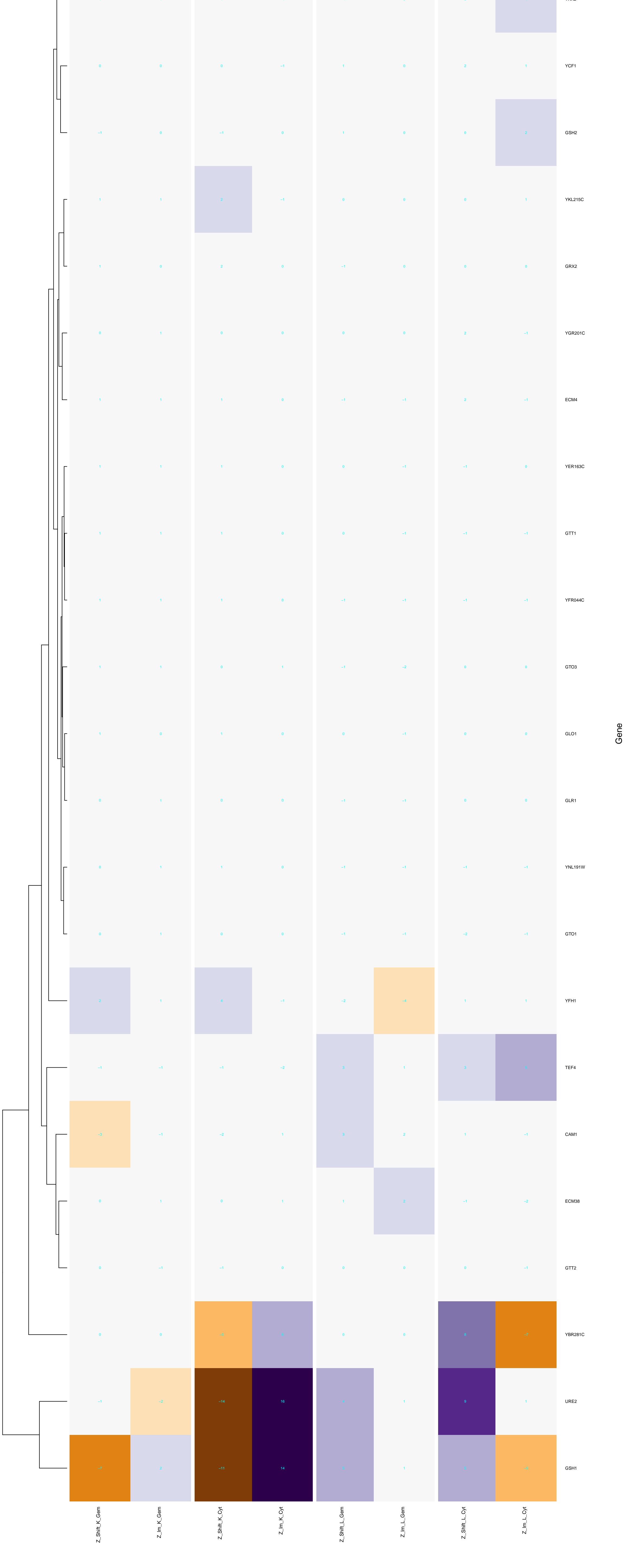


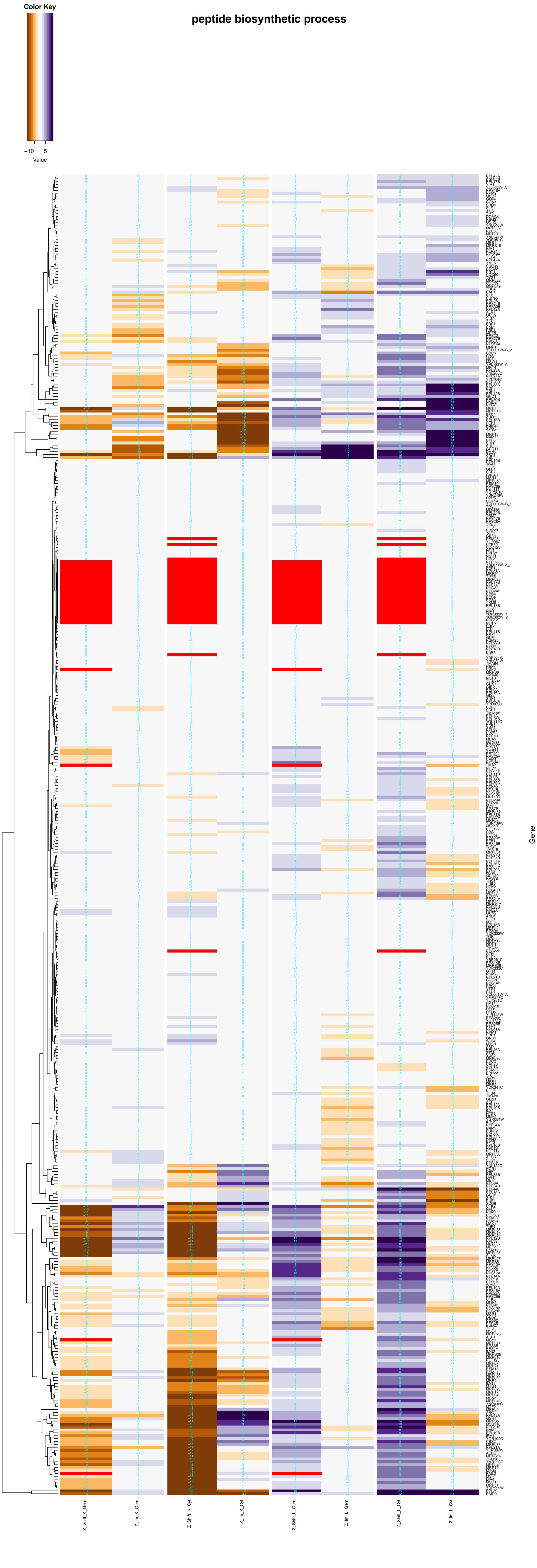
signal peptide processing



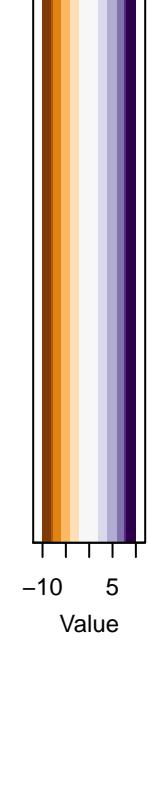
glutathione metabolic process

Color Key

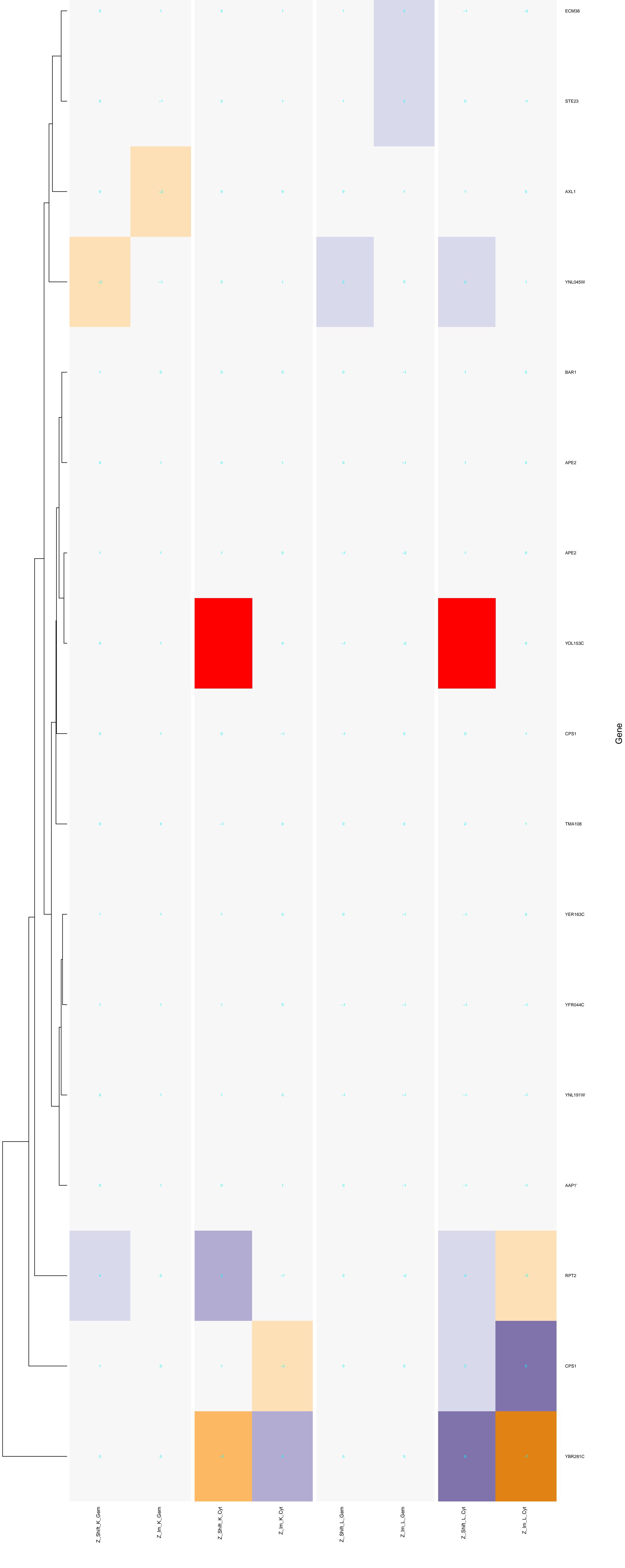




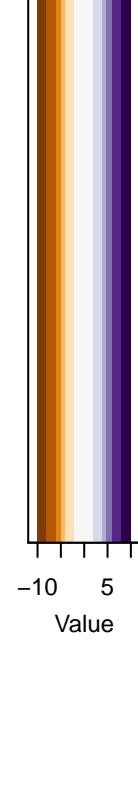
Color Key



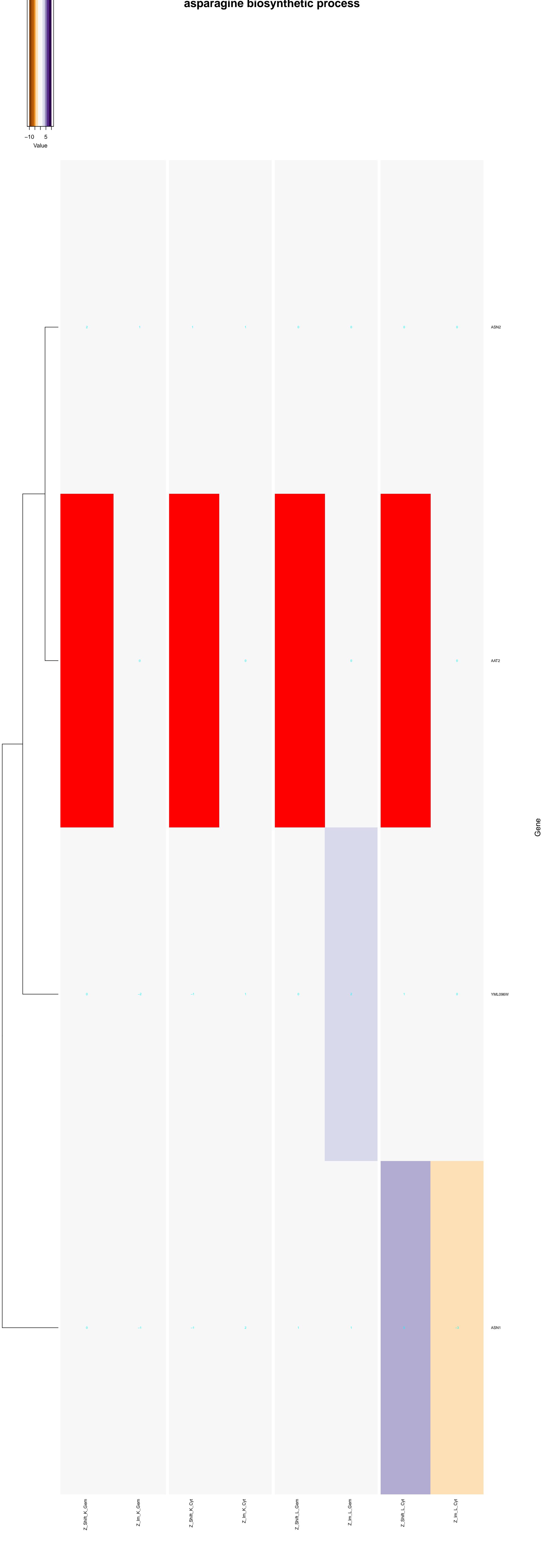
peptide catabolic process



Color Key



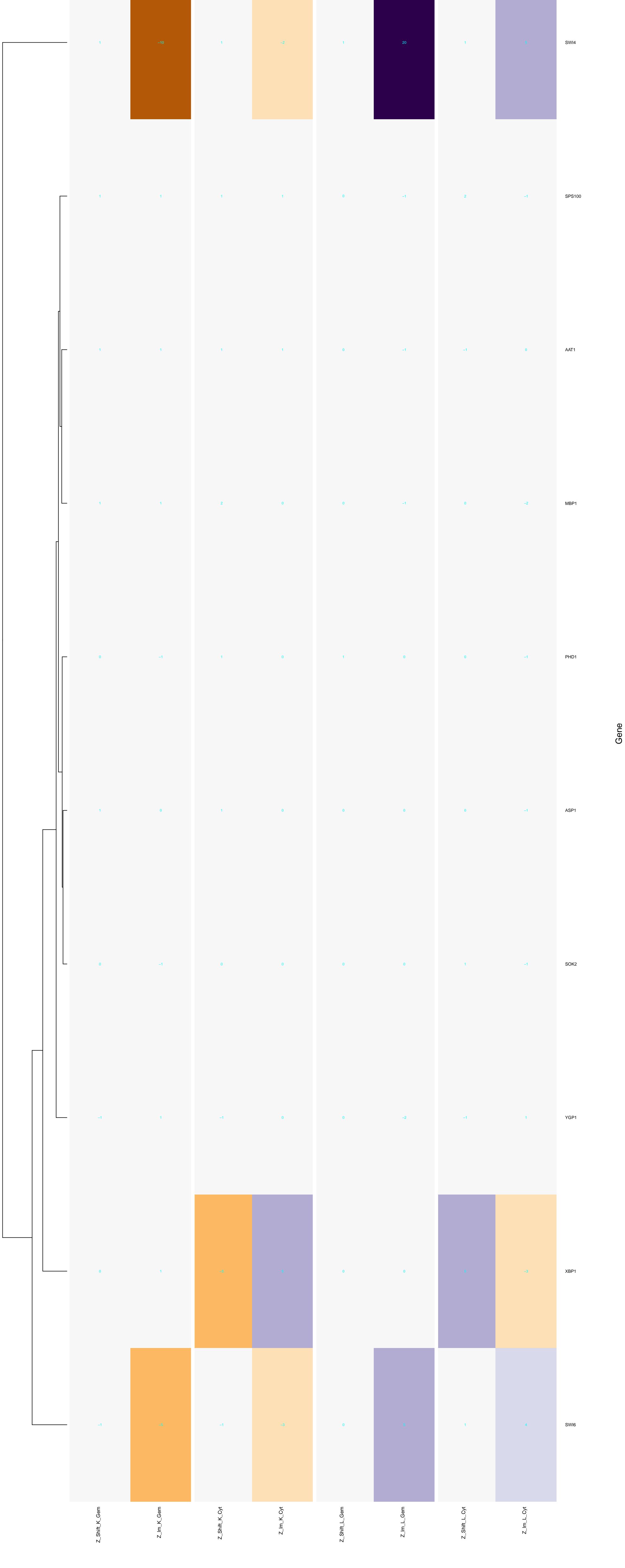
asparagine biosynthetic process



Color Key



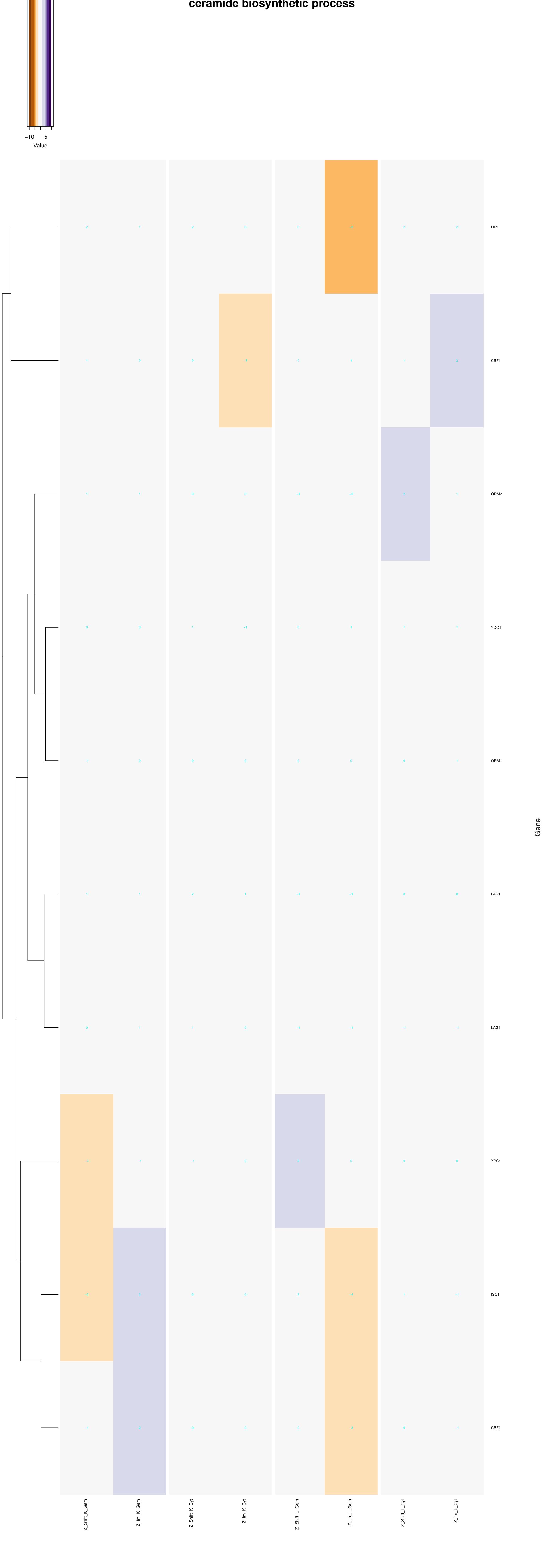
asparagine catabolic process



Color Key



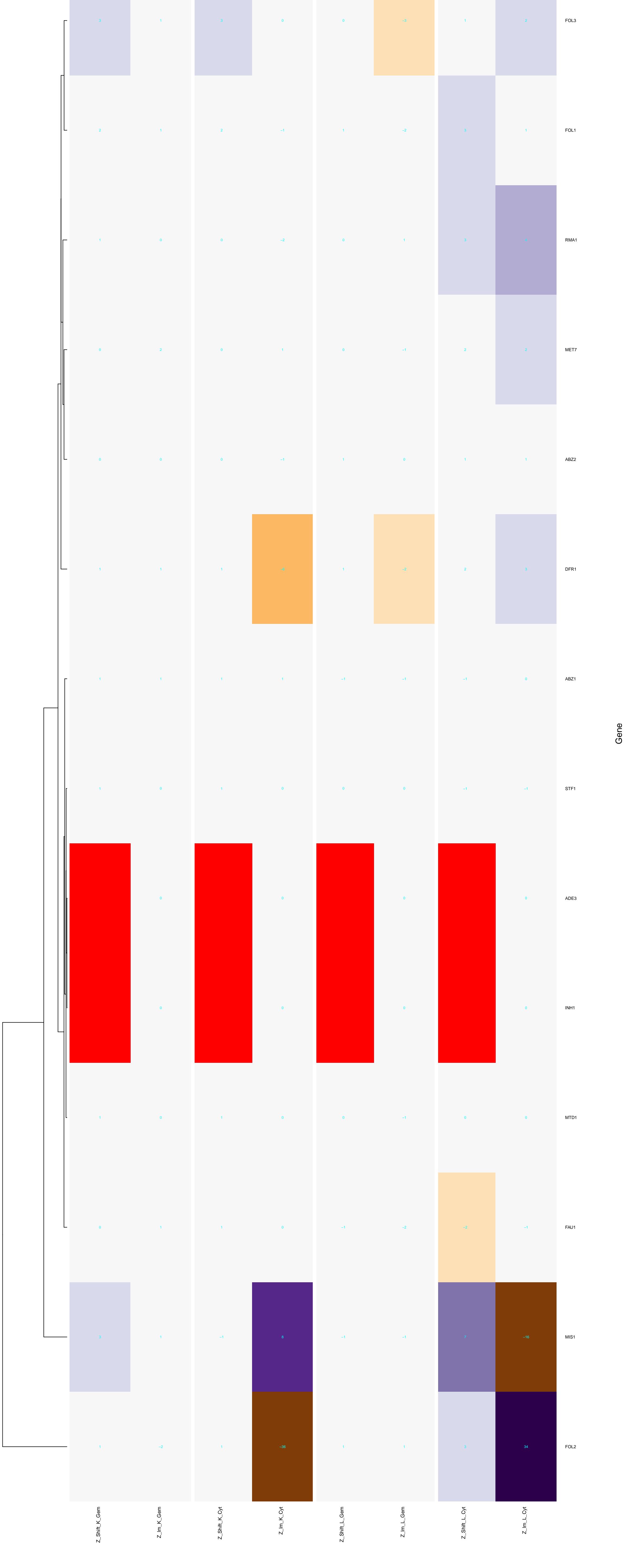
ceramide biosynthetic process



Color Key



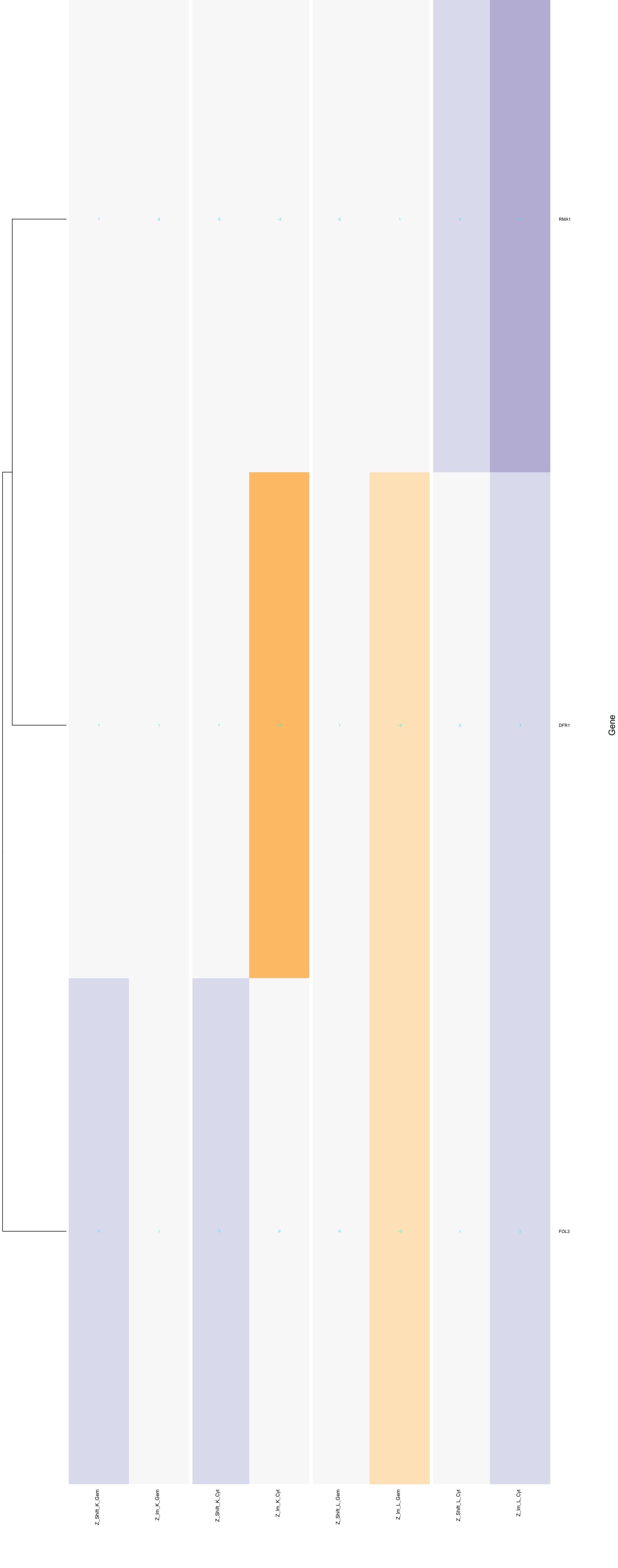
folic acid-containing compound biosynthetic process



Color Key



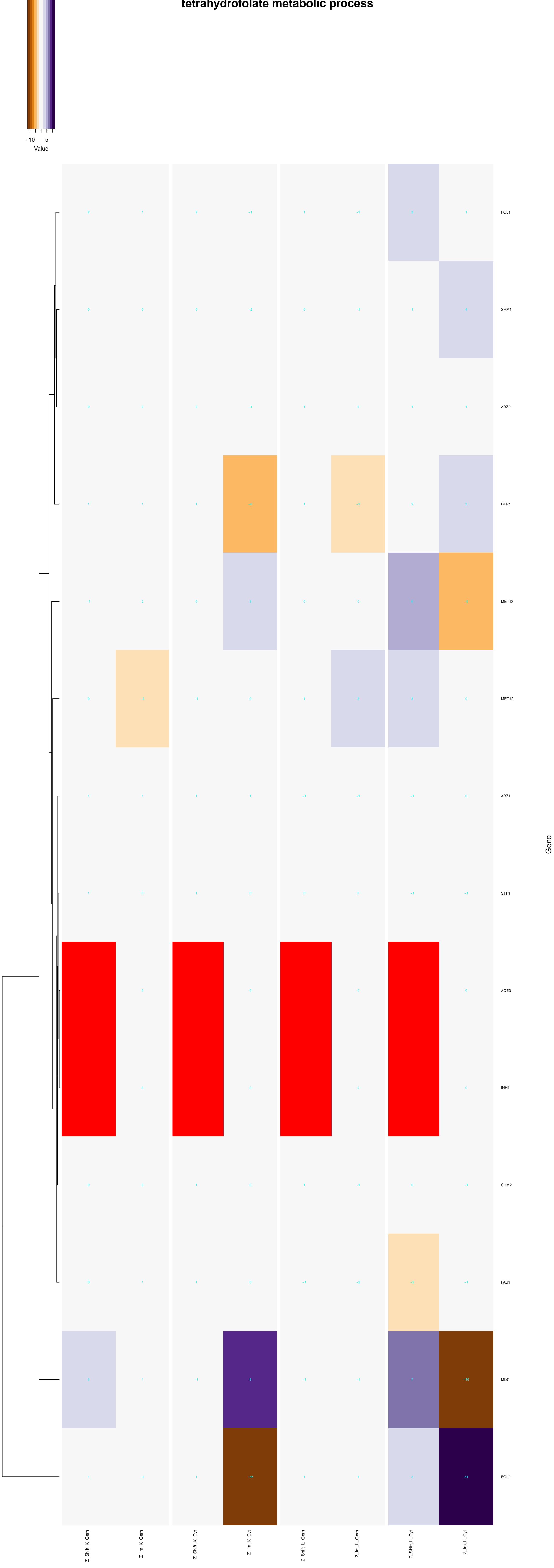
dihydrofolate metabolic process



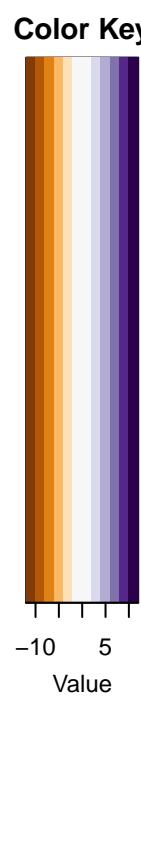
Color Key



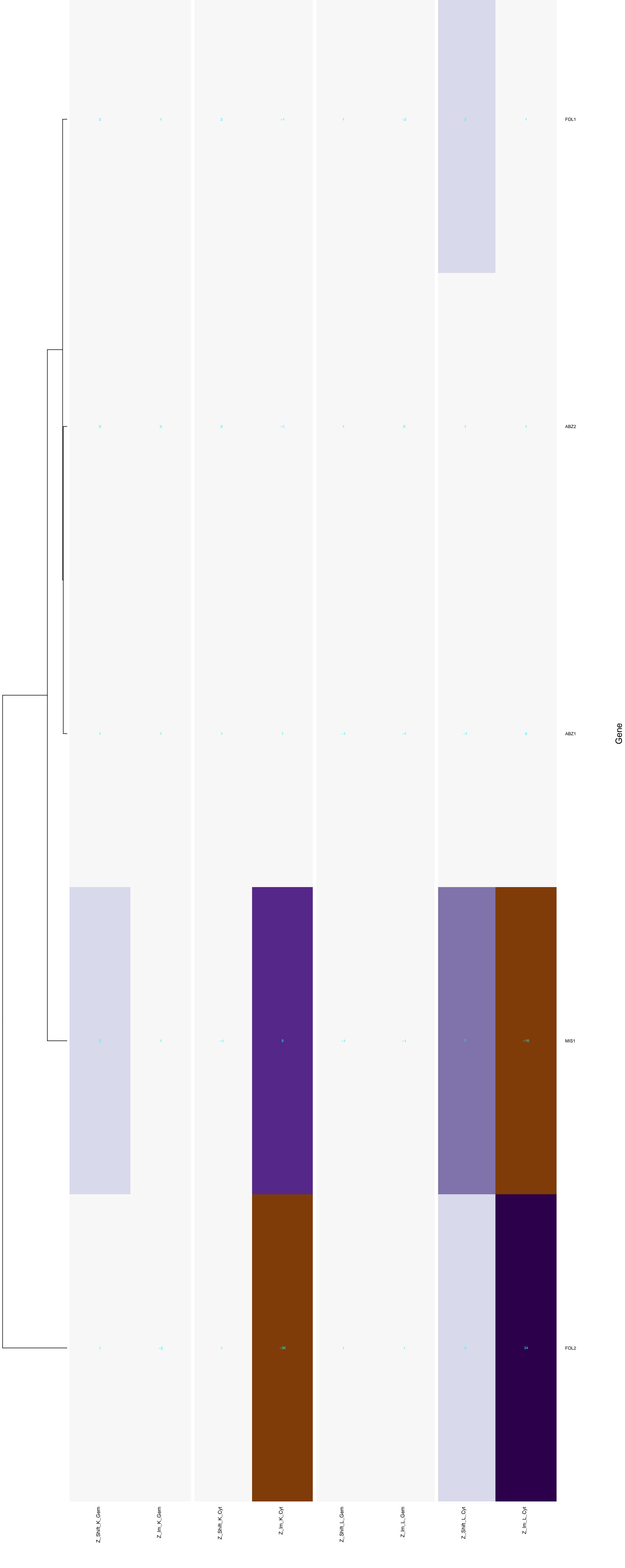
tetrahydrofolate metabolic process



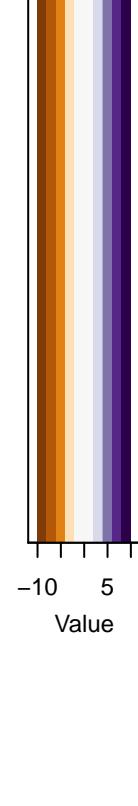
Color Key



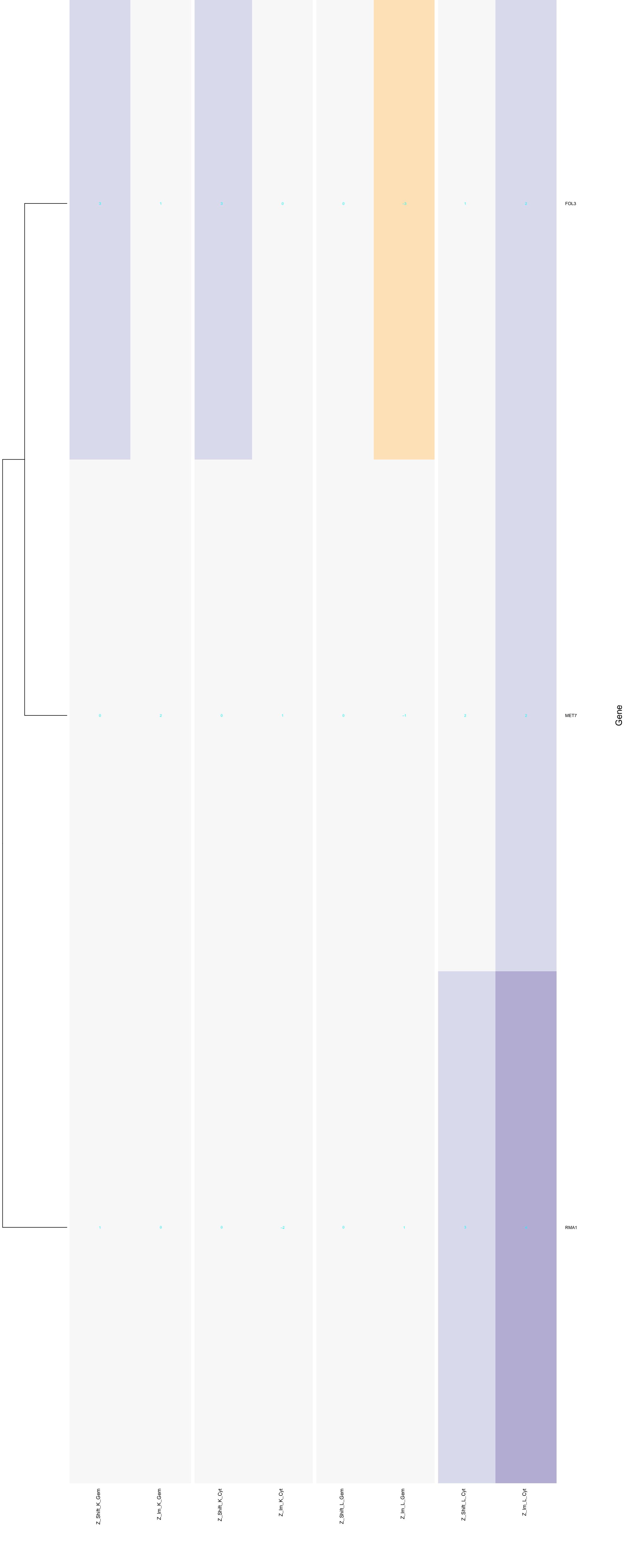
folic acid metabolic process



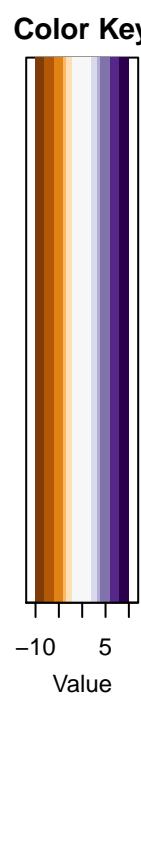
Color Key



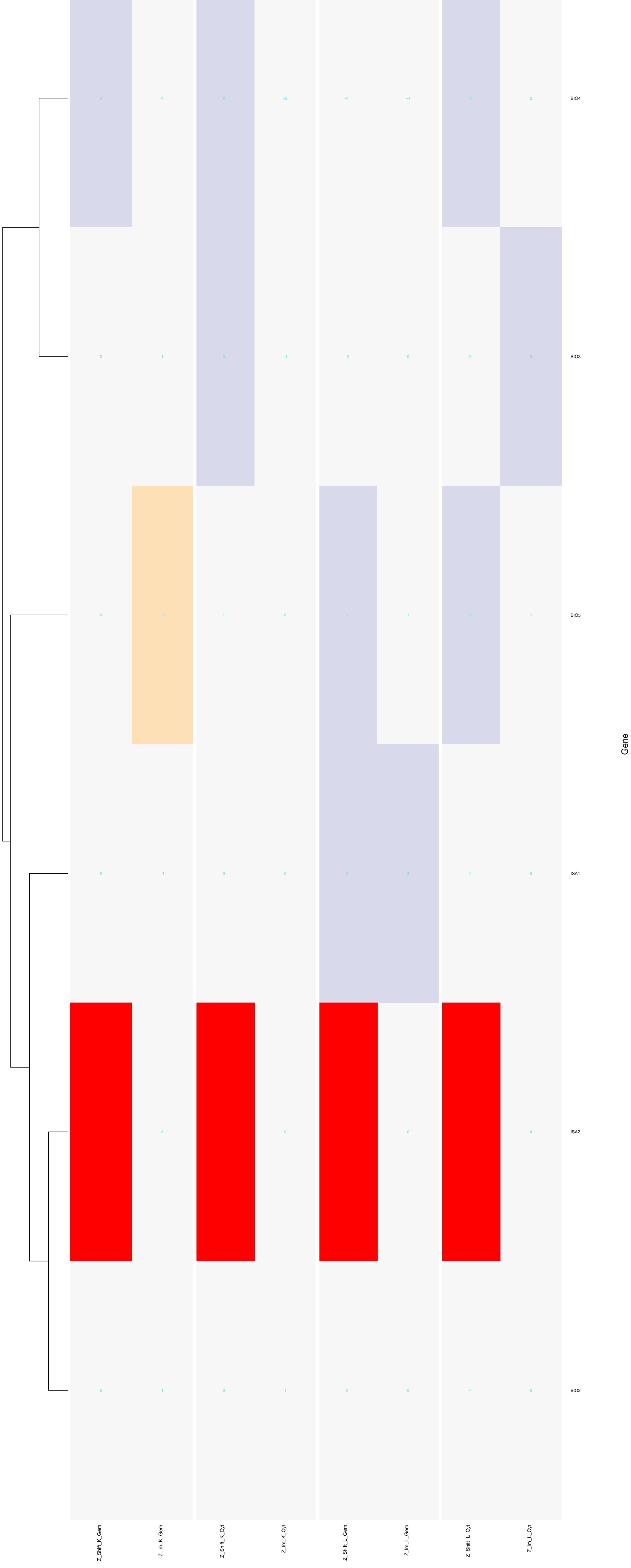
tetrahydrofolylpolyglutamate metabolic process



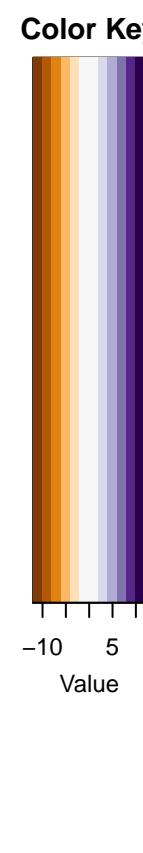
Color Key



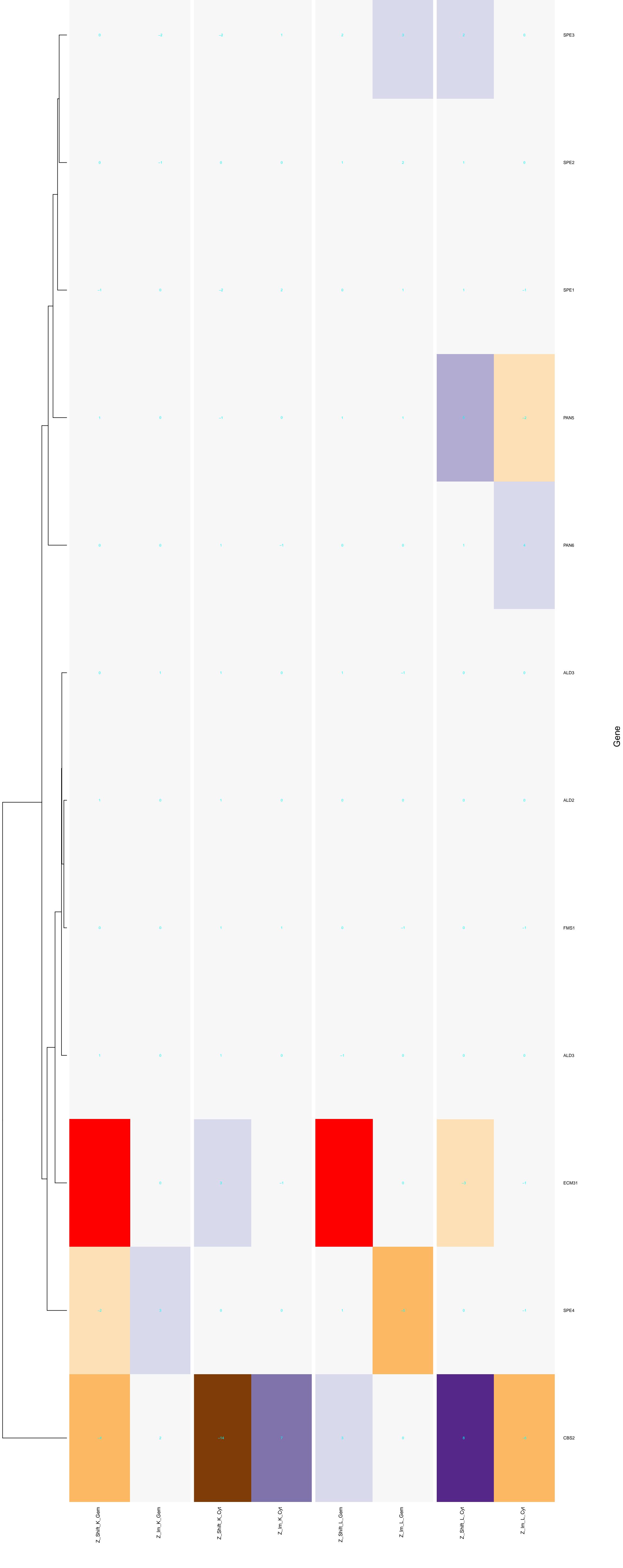
biotin biosynthetic process



Color Key



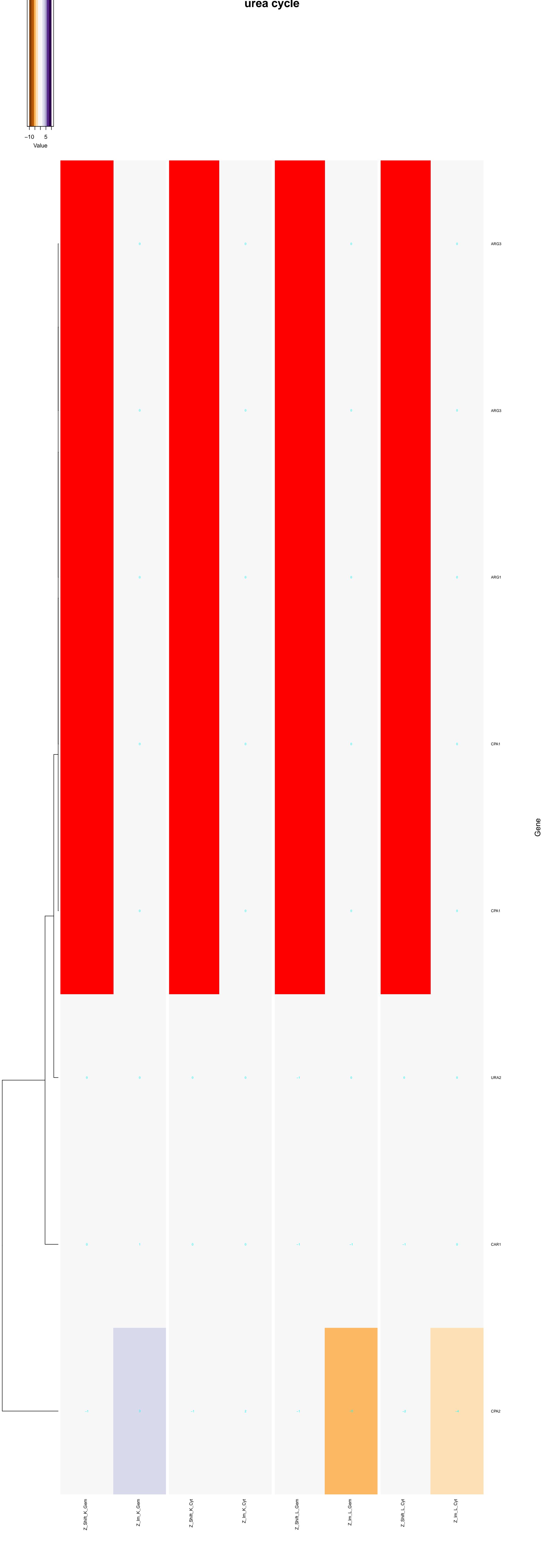
pantothenate biosynthetic process



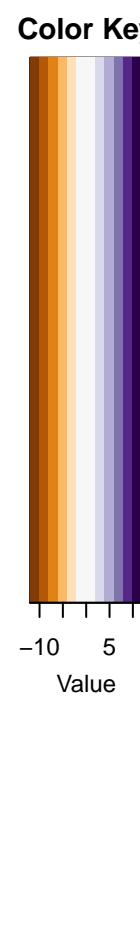
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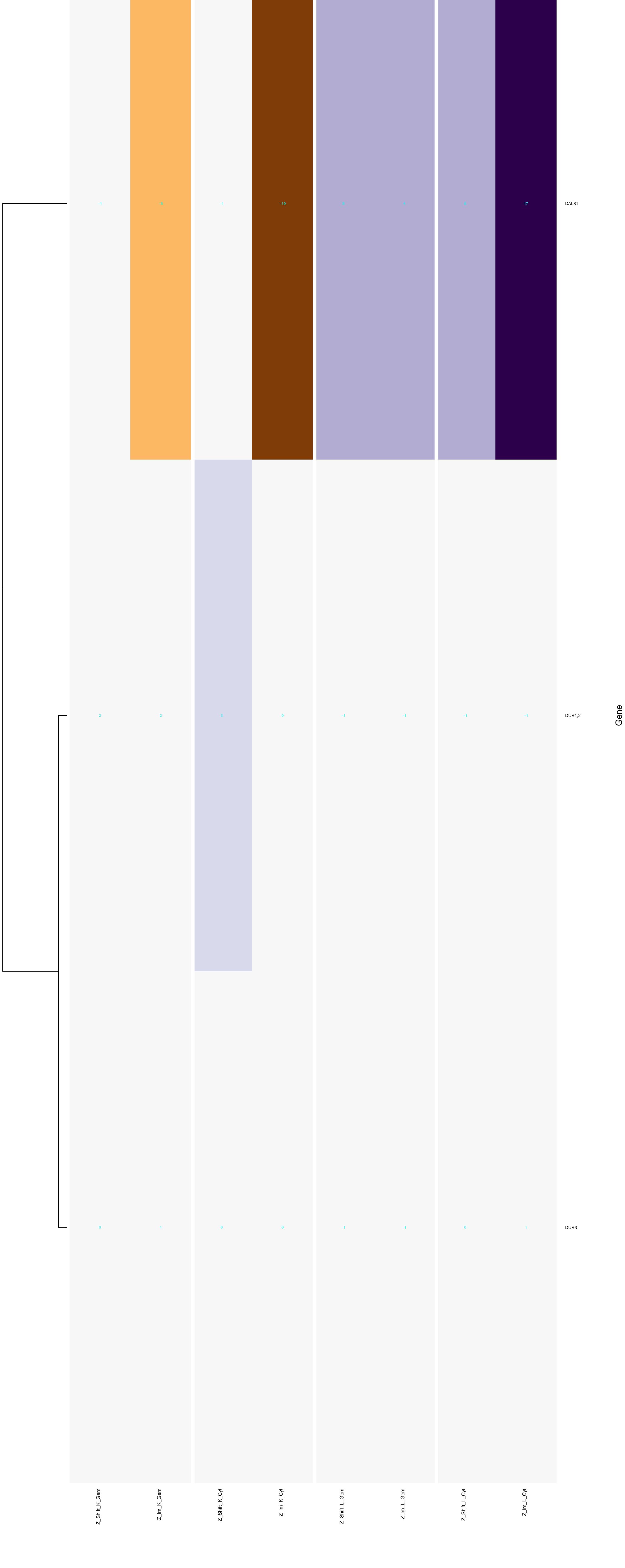
urea cycle



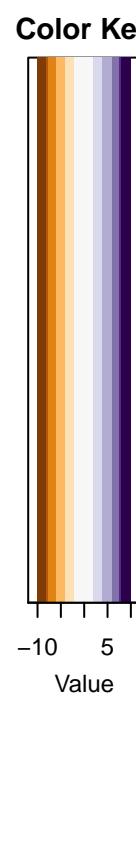
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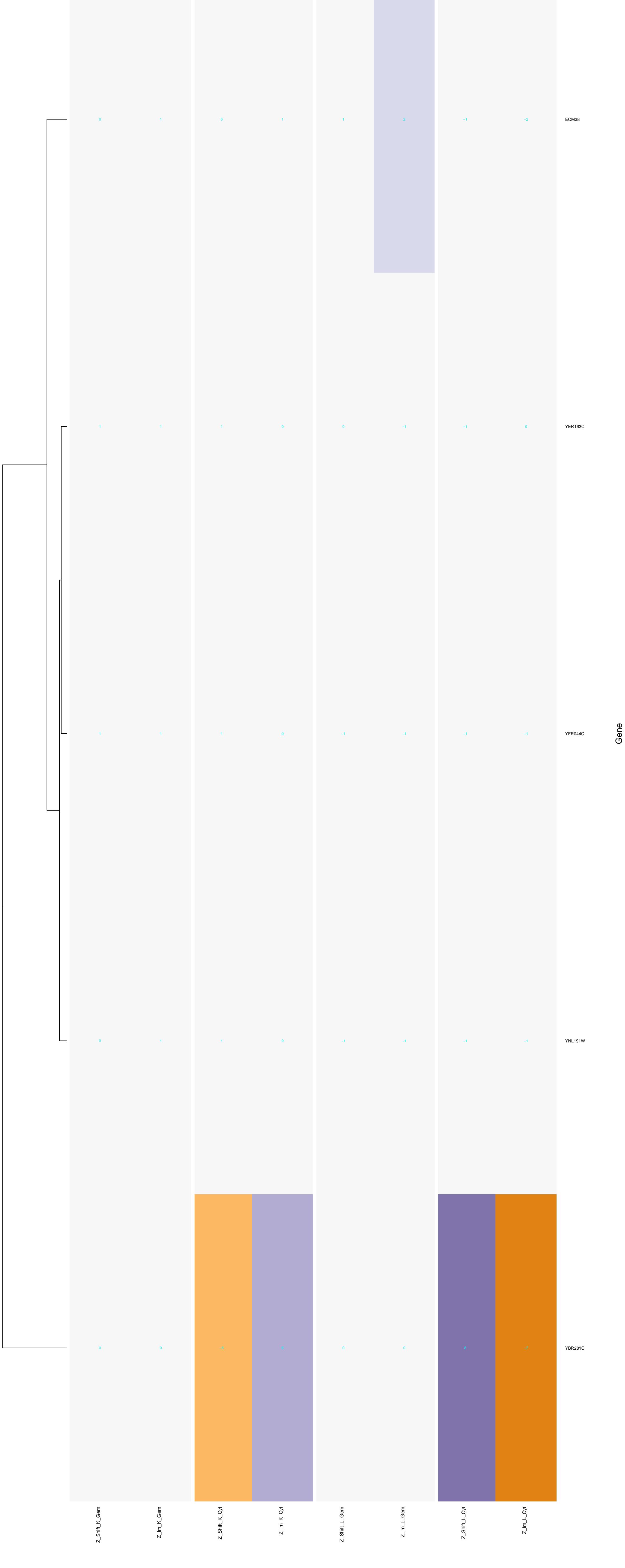
urea catabolic process



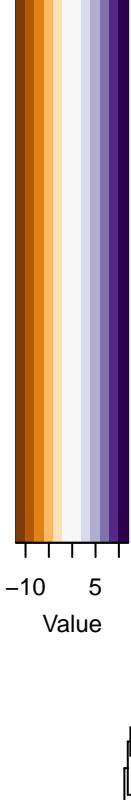
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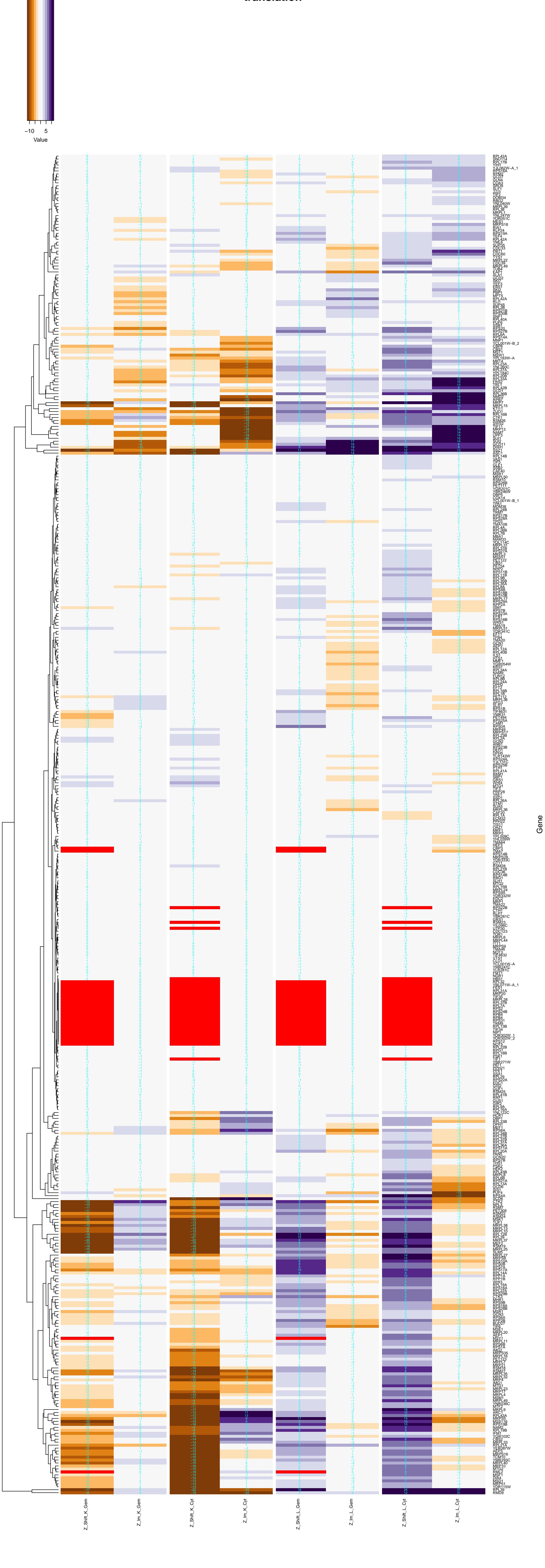
glutathione catabolic process



Color Key

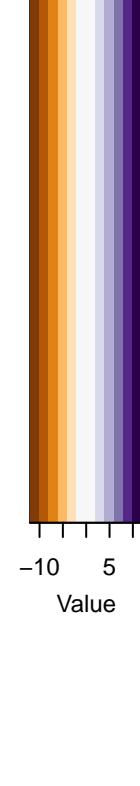


translation

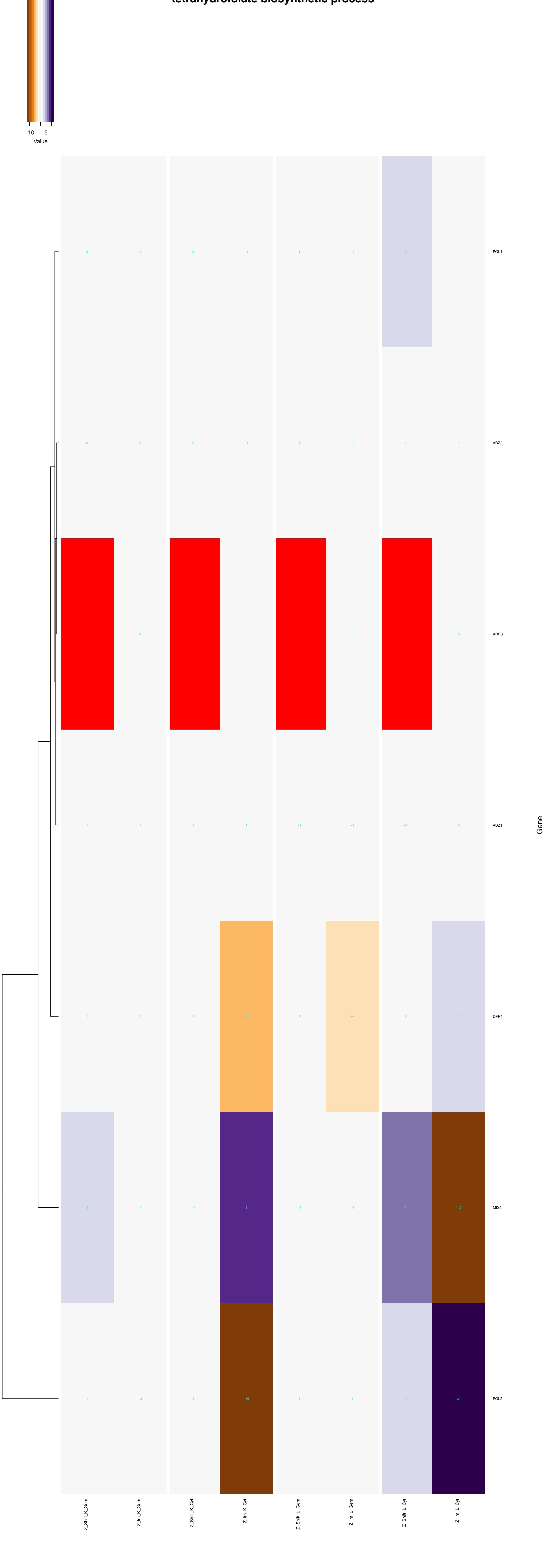


Gene

Color Key



tetrahydrofolate biosynthetic process

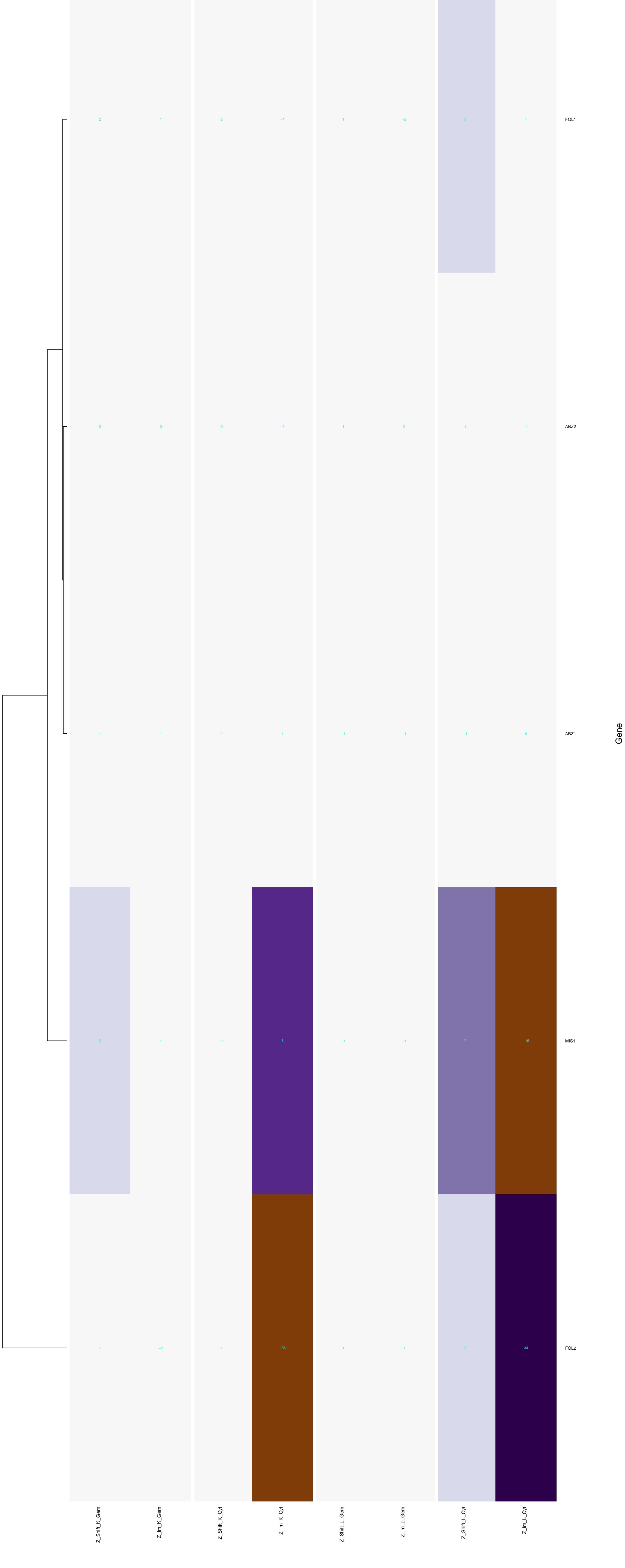


Color Key

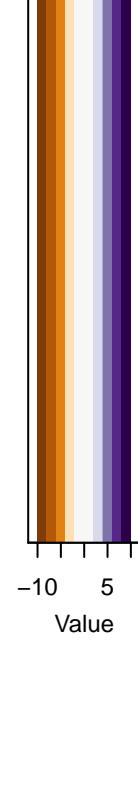


folic acid biosynthetic process

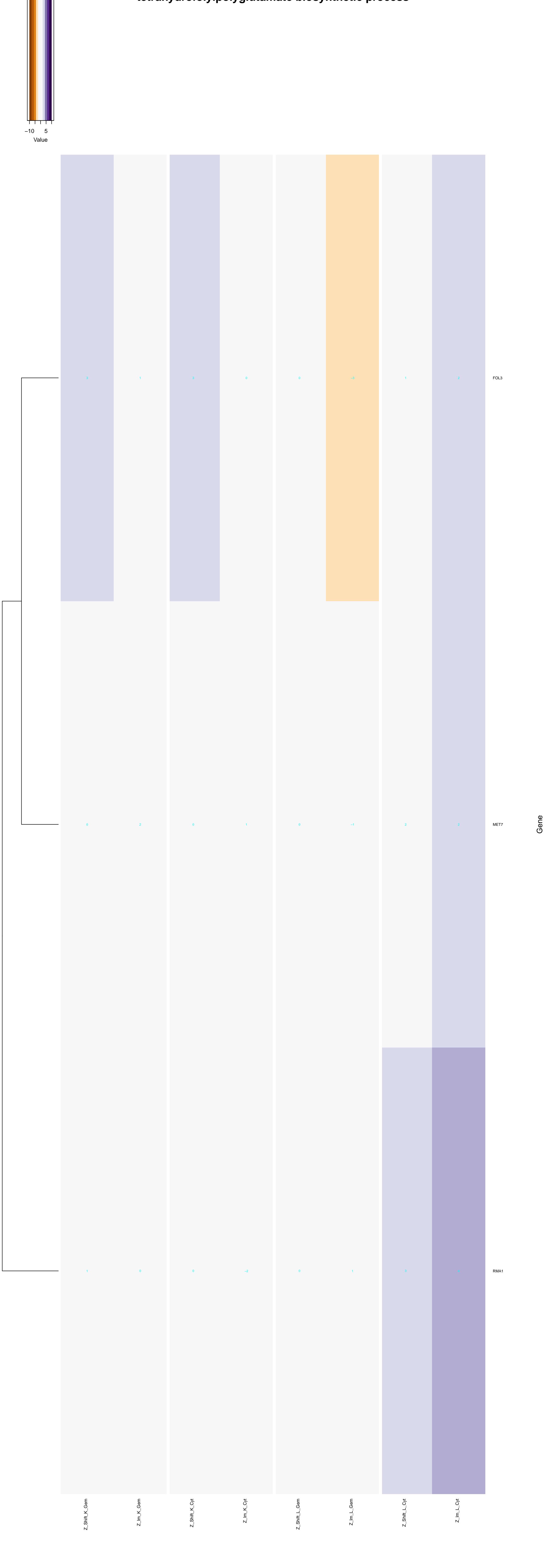
-10 5
Value



Color Key



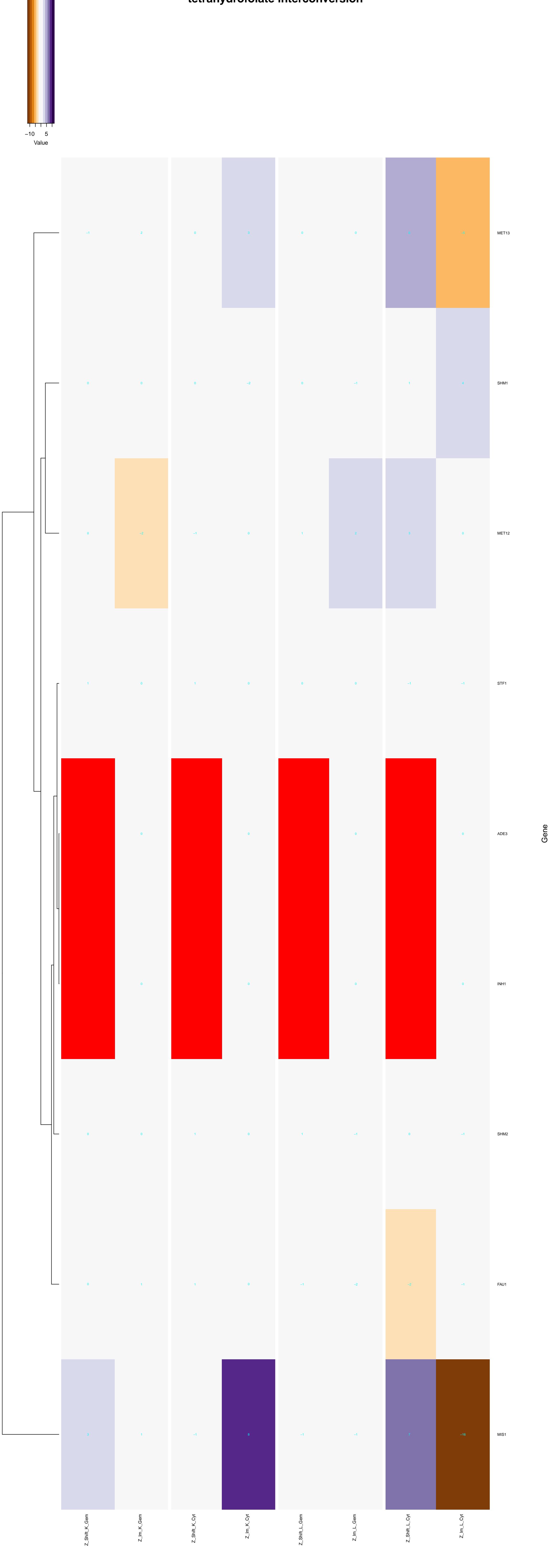
tetrahydrofolylpolyglutamate biosynthetic process

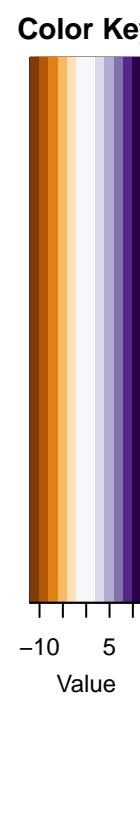


Color Key

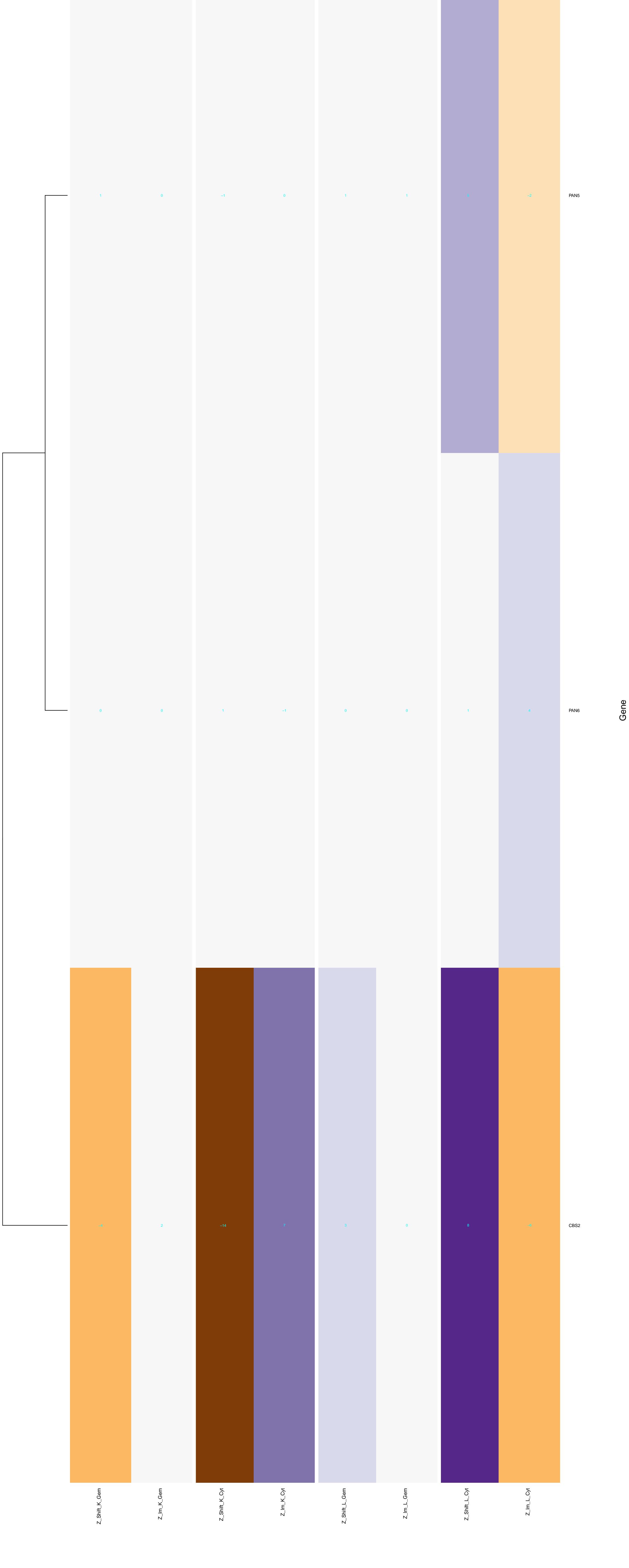


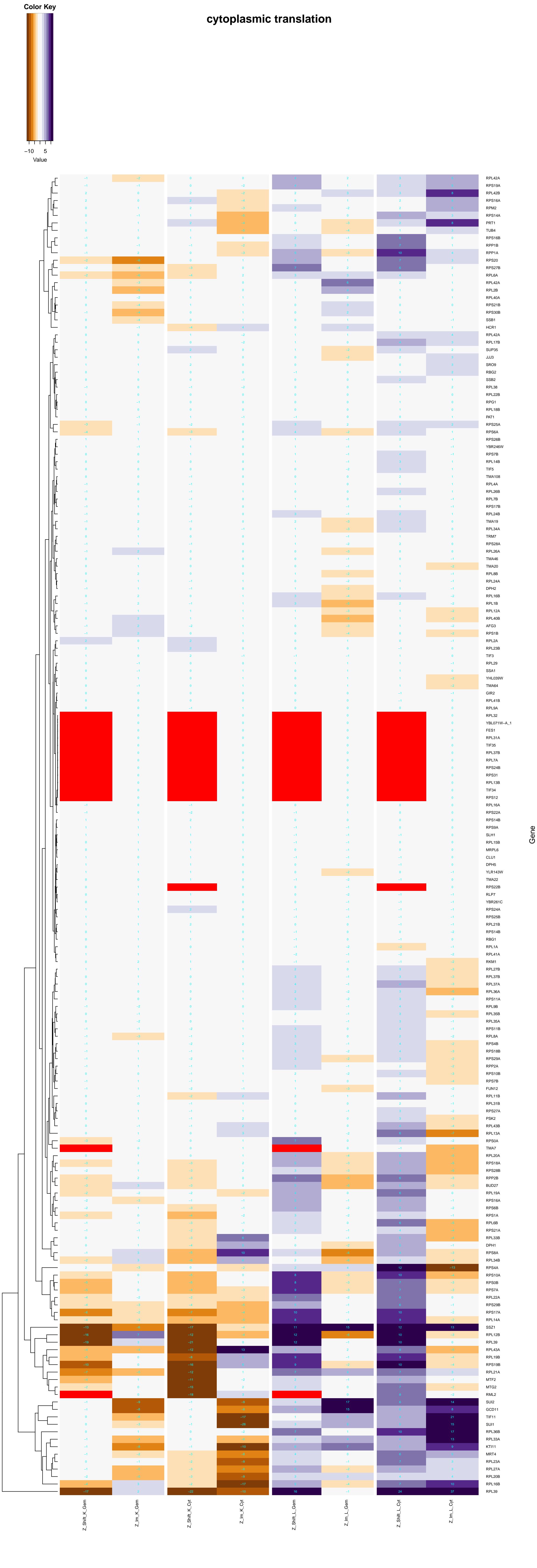
tetrahydrofolate interconversion



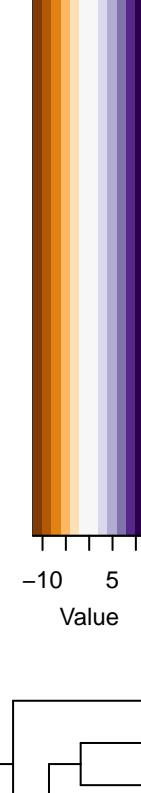


pantothenate biosynthetic process from valine





Color Key



mitochondrial translation

