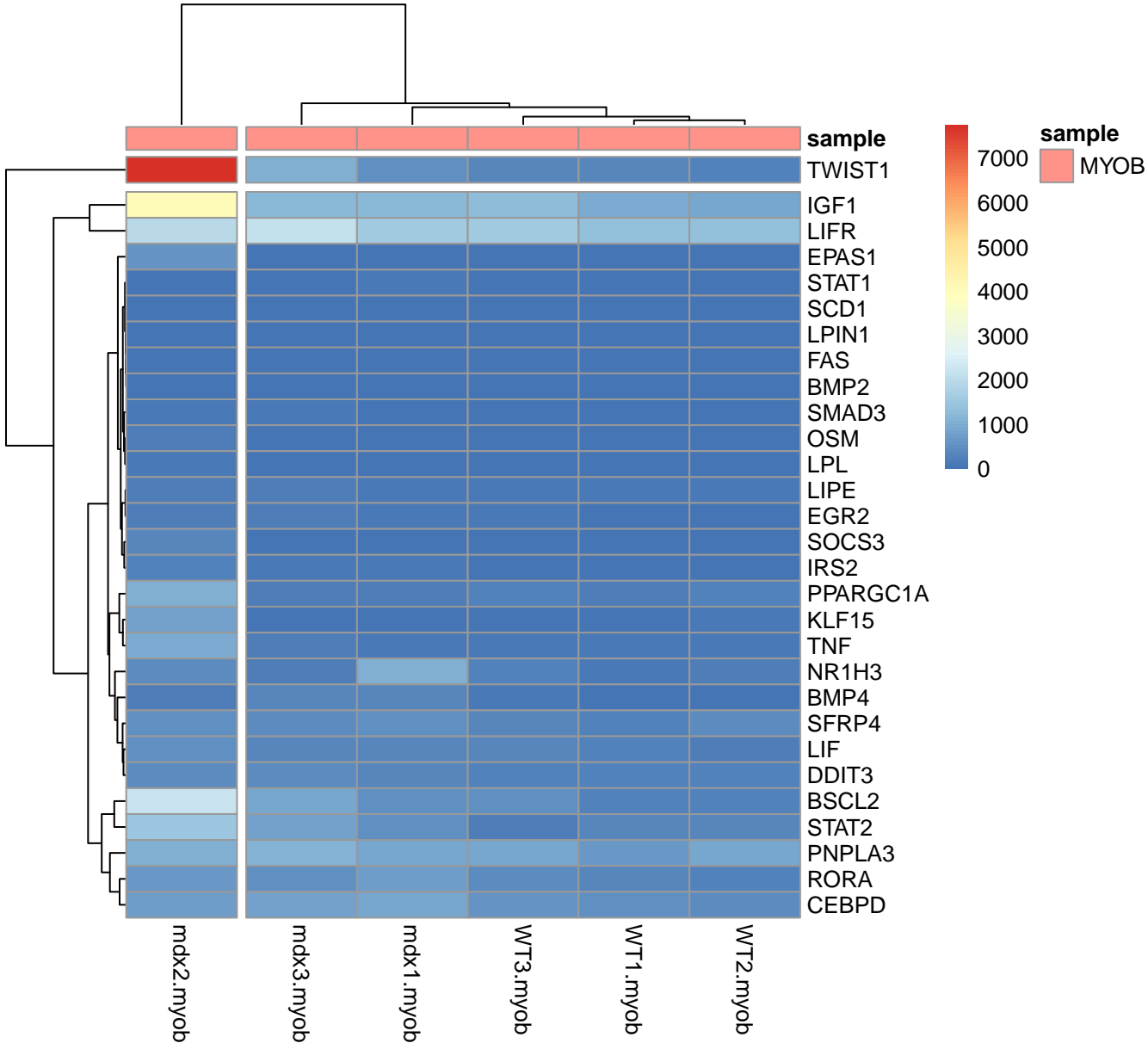
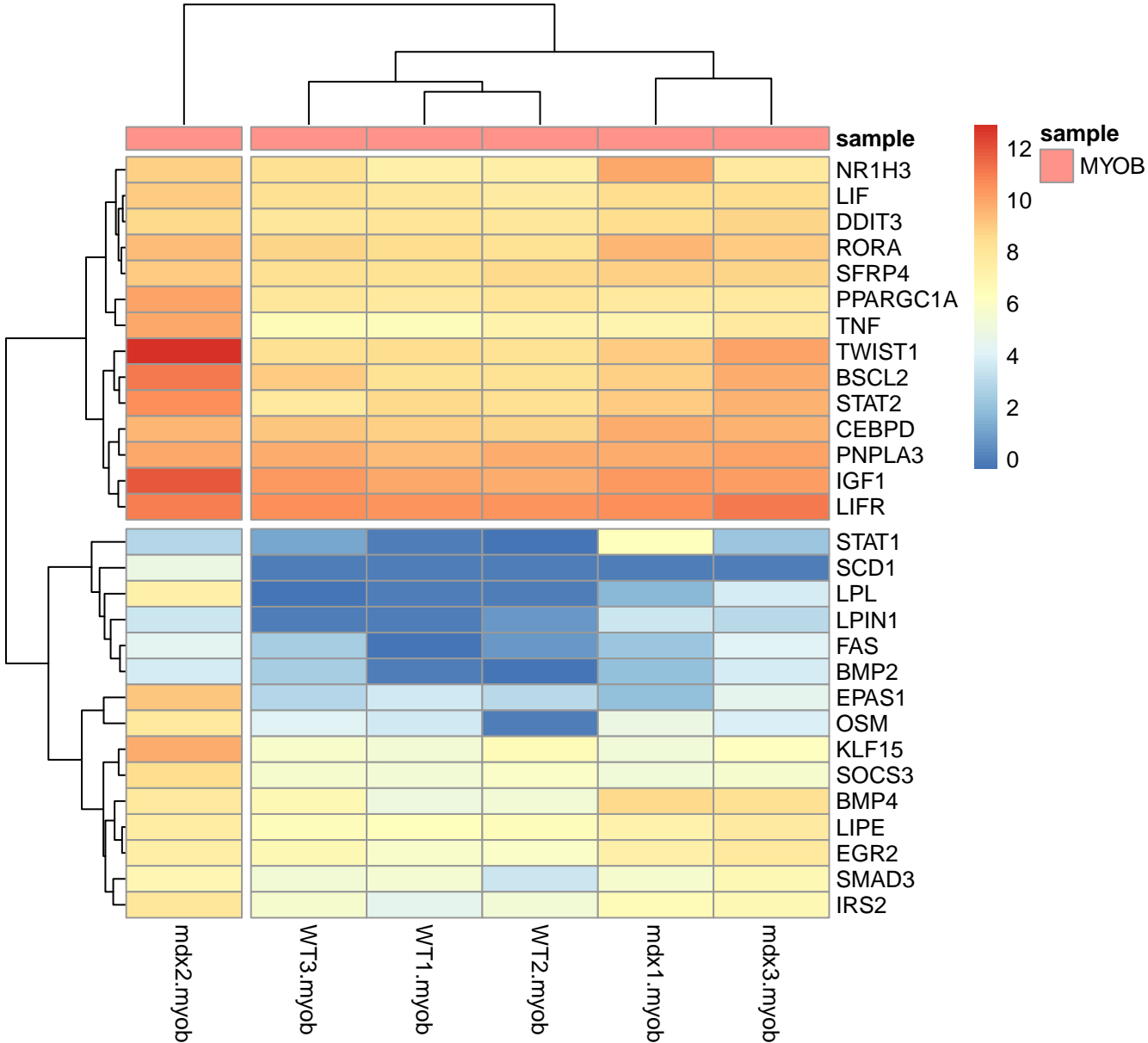


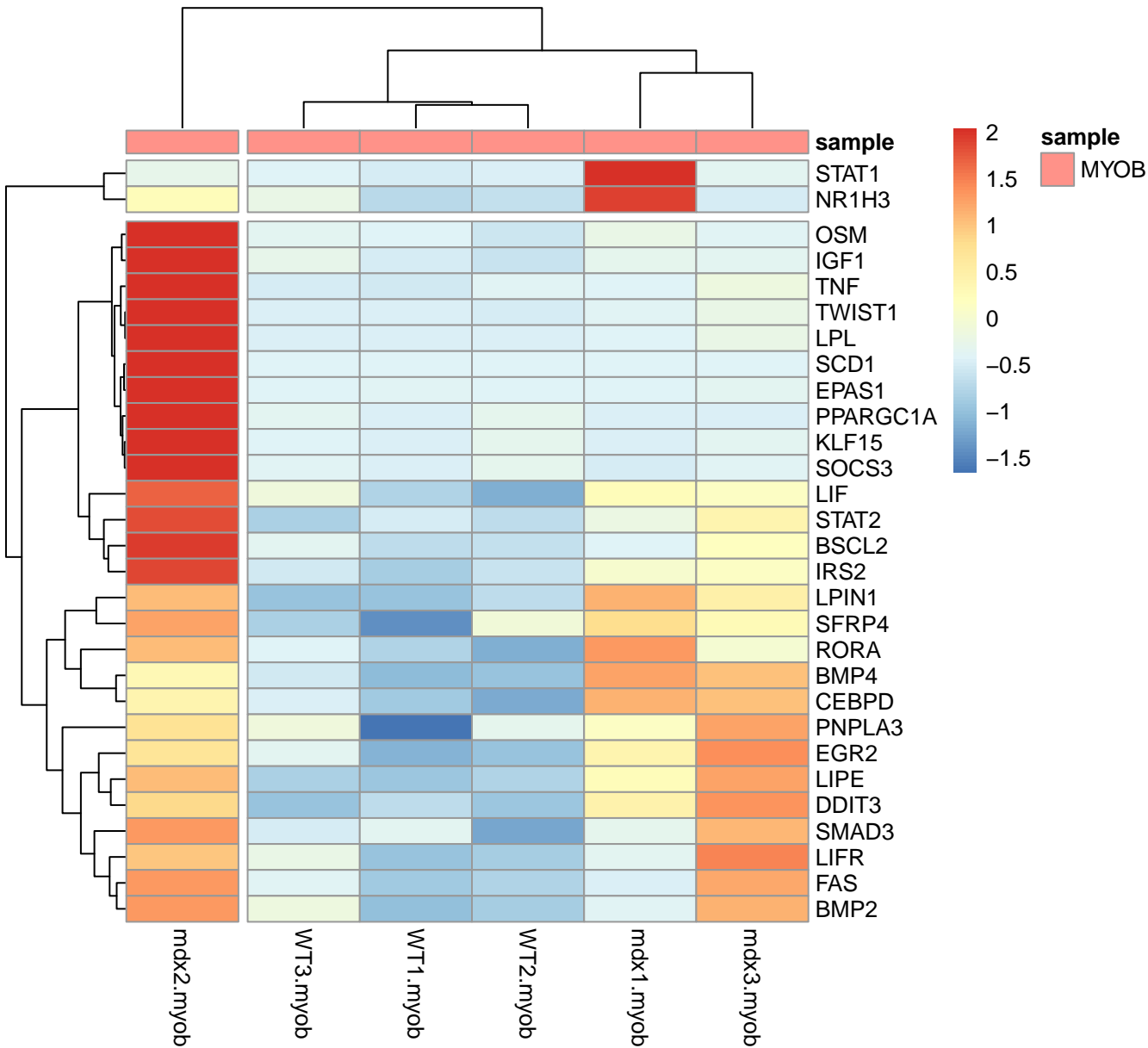
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_ADIPOGENESIS-WP236



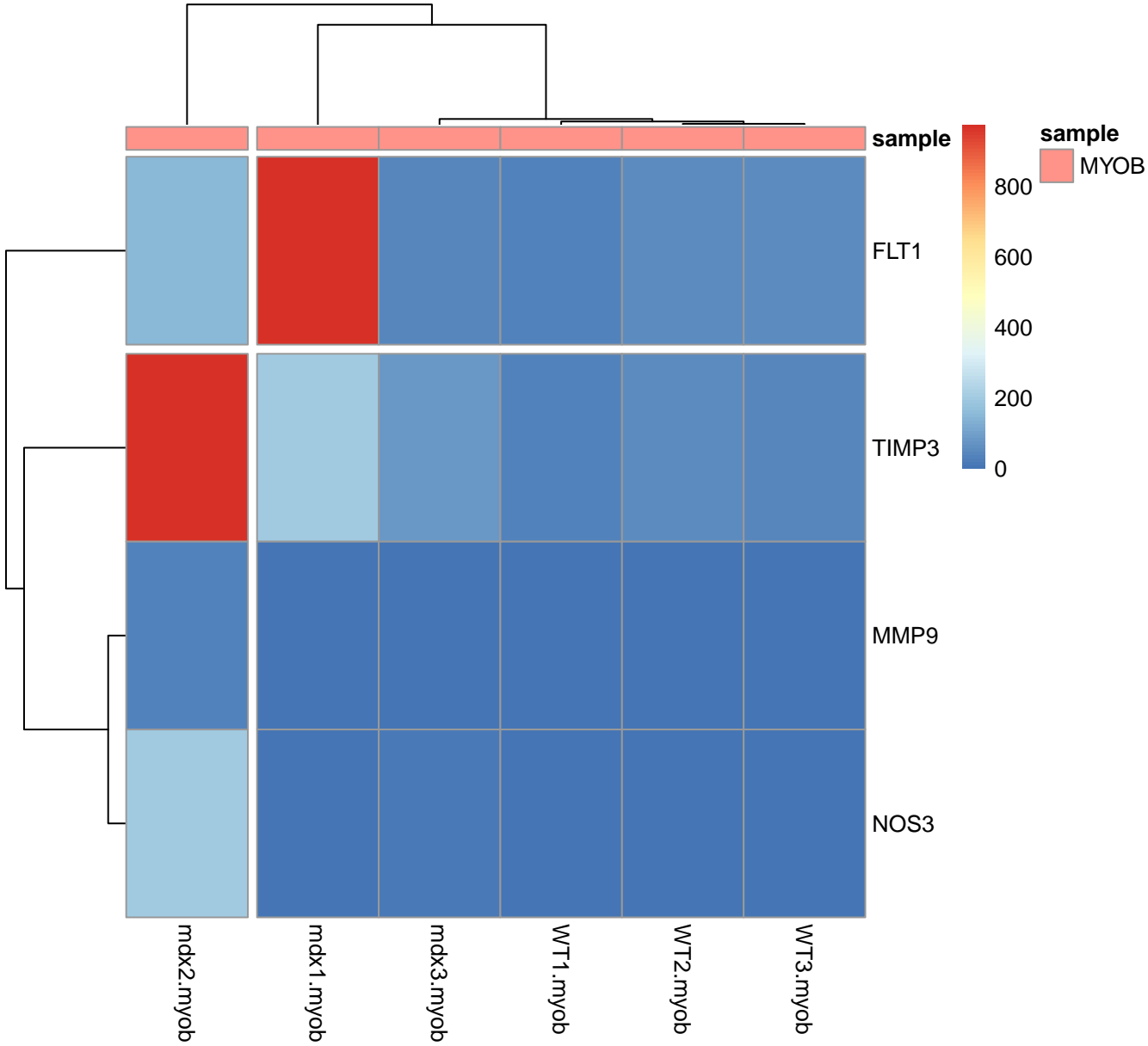
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_ADIPOGENESIS-WP236



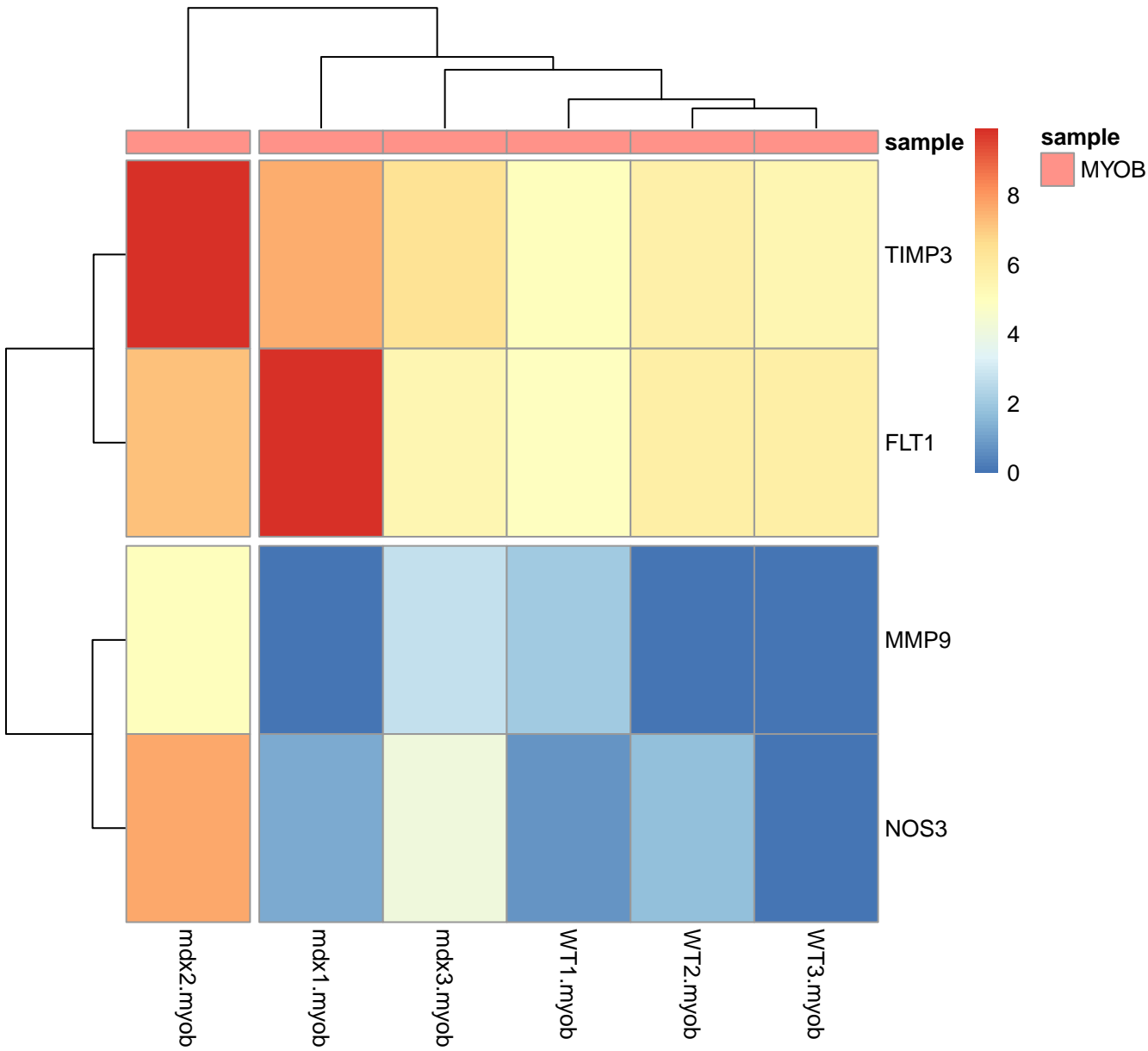
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_ADIPOGENESIS-WP236



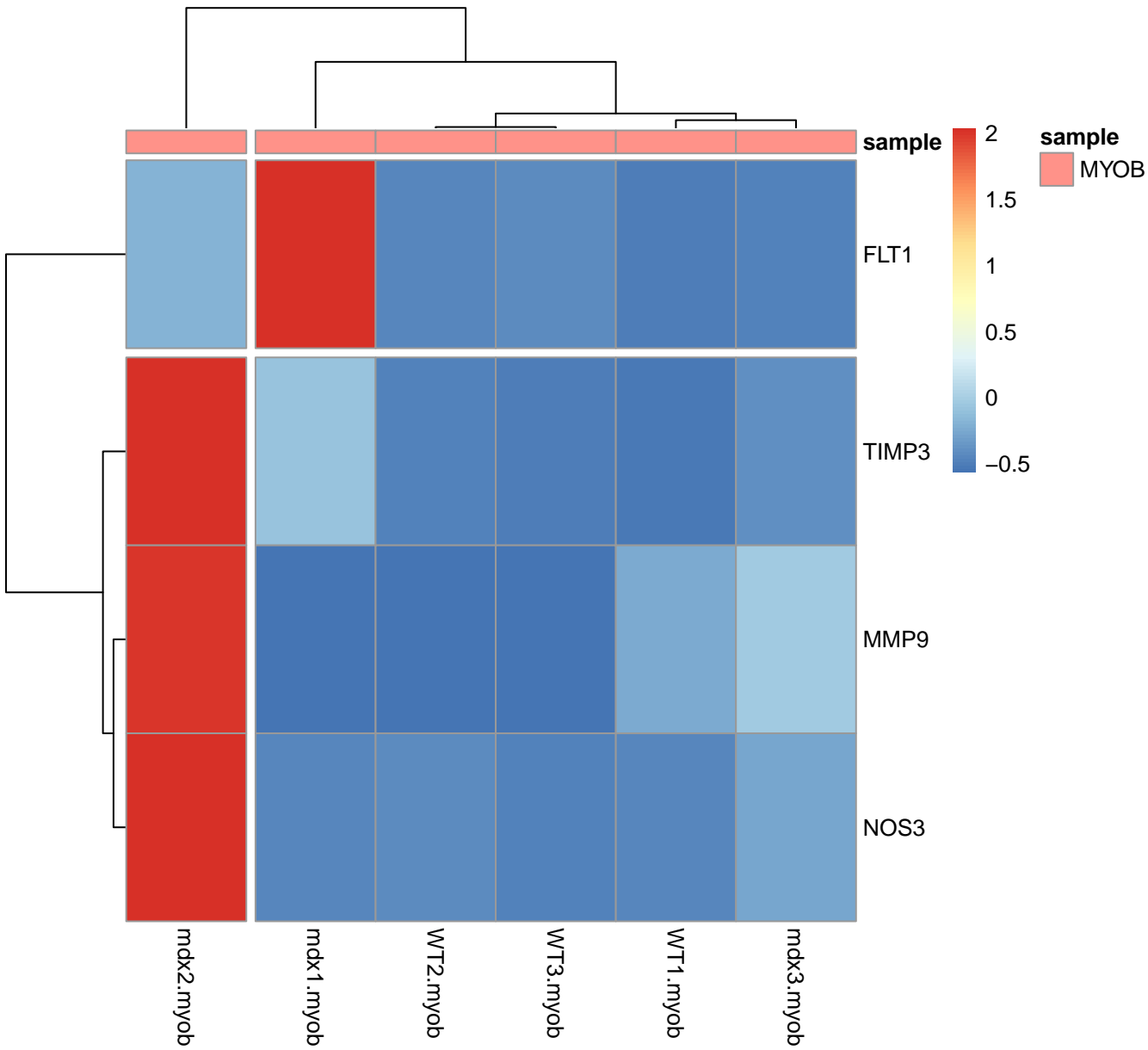
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_ANGIOGENESIS-WP1539



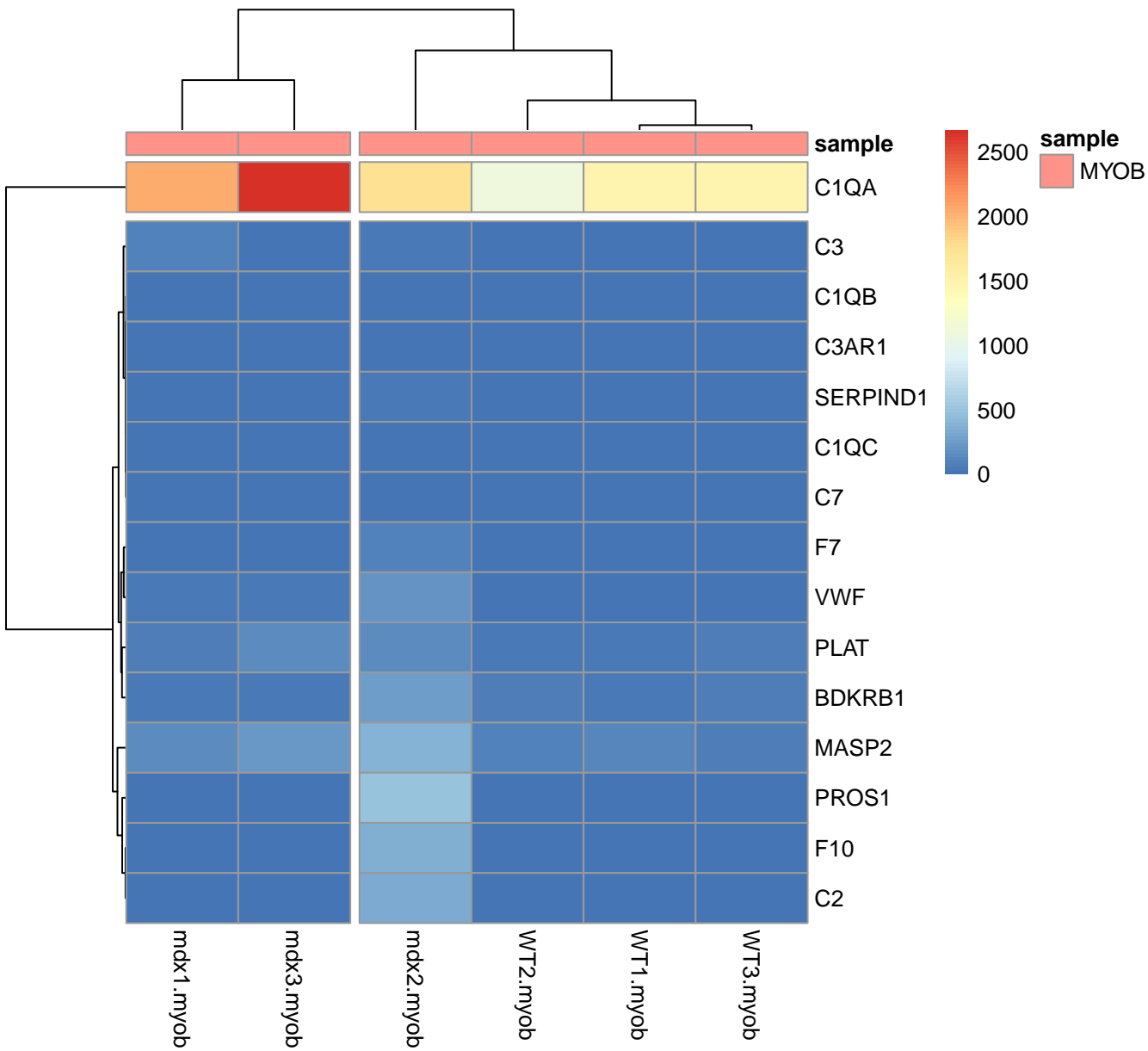
Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_ANGIOGENESIS-WP1539



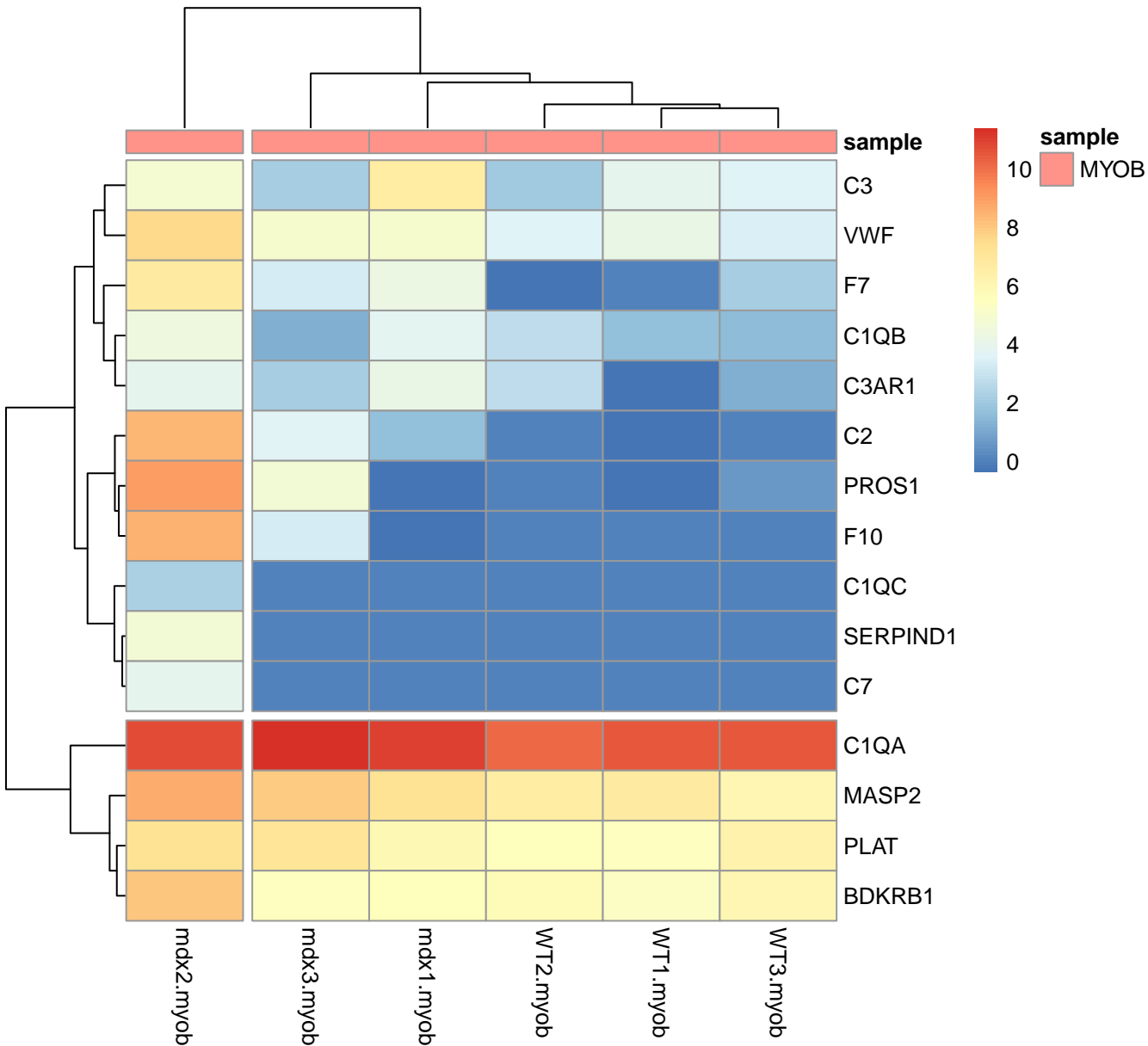
Scaling expressed matrix for genes active in  
WIKIPATHWAYS\_MM\_ANGIOGENESIS-WP1539



# Expressed Matrix from Normalized for genes in PATHWAYS\_MM\_COMPLEMENT\_AND\_COAGULATION\_CASCADES-WP558

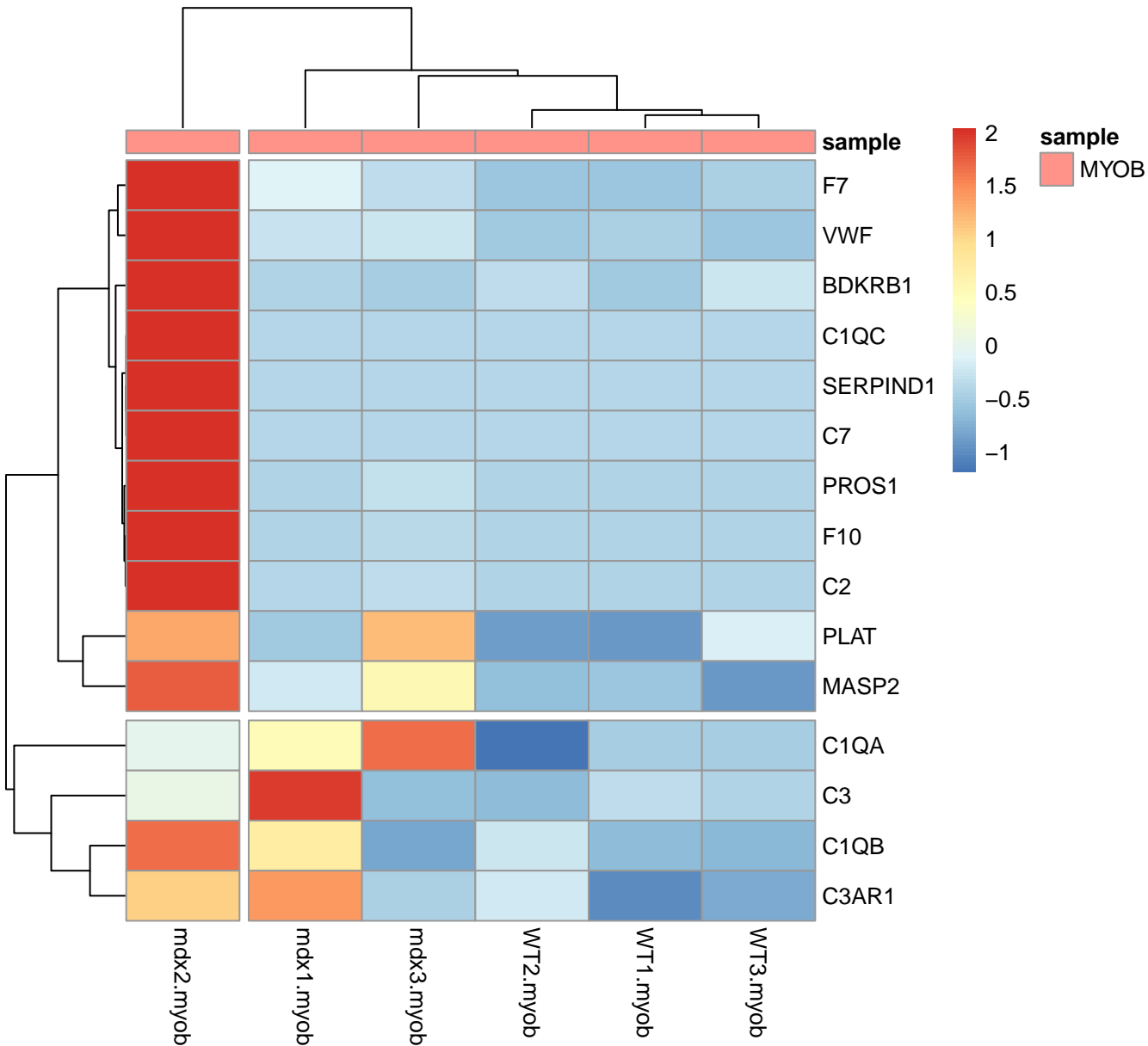


# Expressed Matrix for genes active in PATHWAYS\_MM\_COMPLEMENT\_AND\_COAGULATION\_CASCADES-WP558

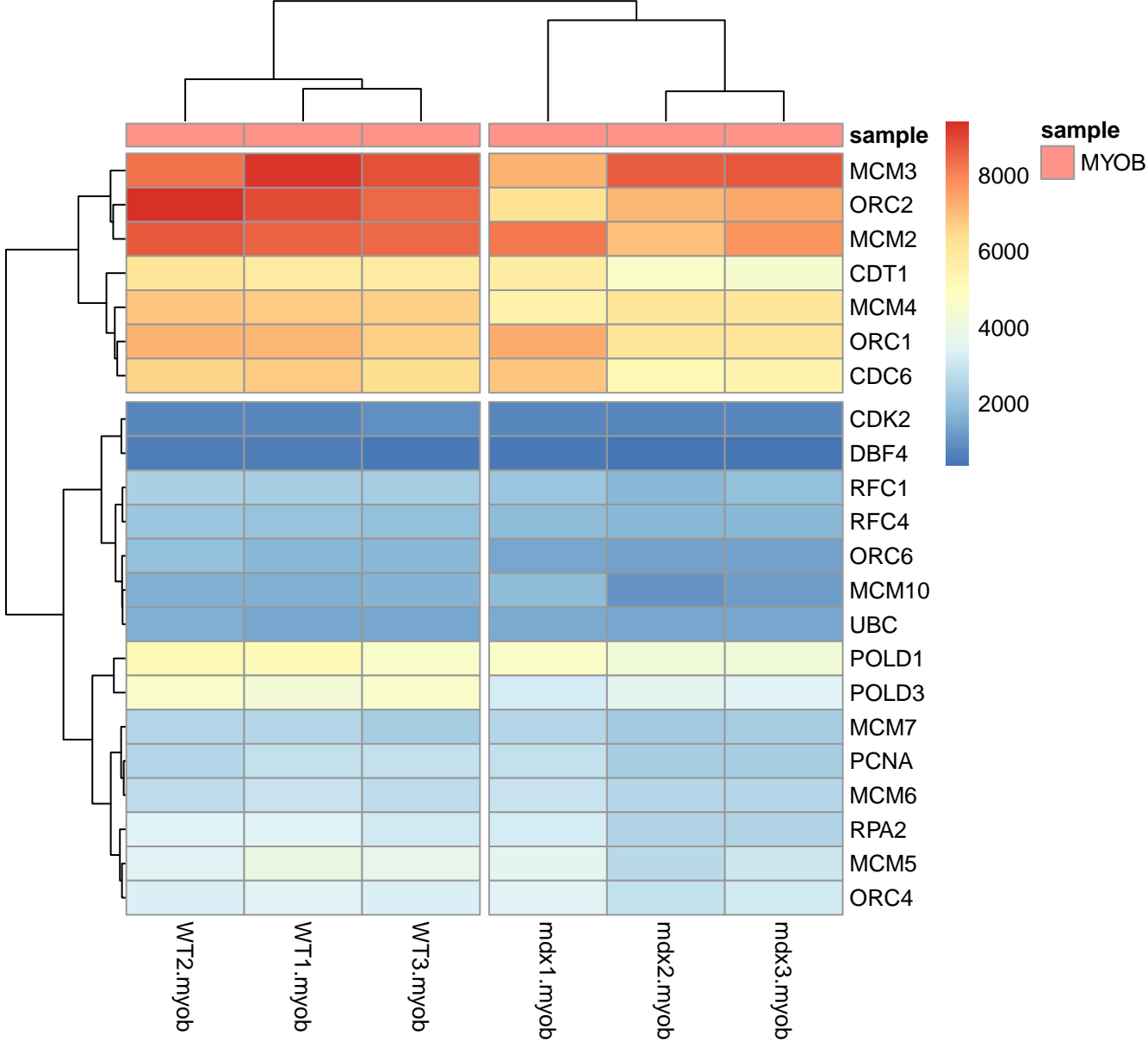




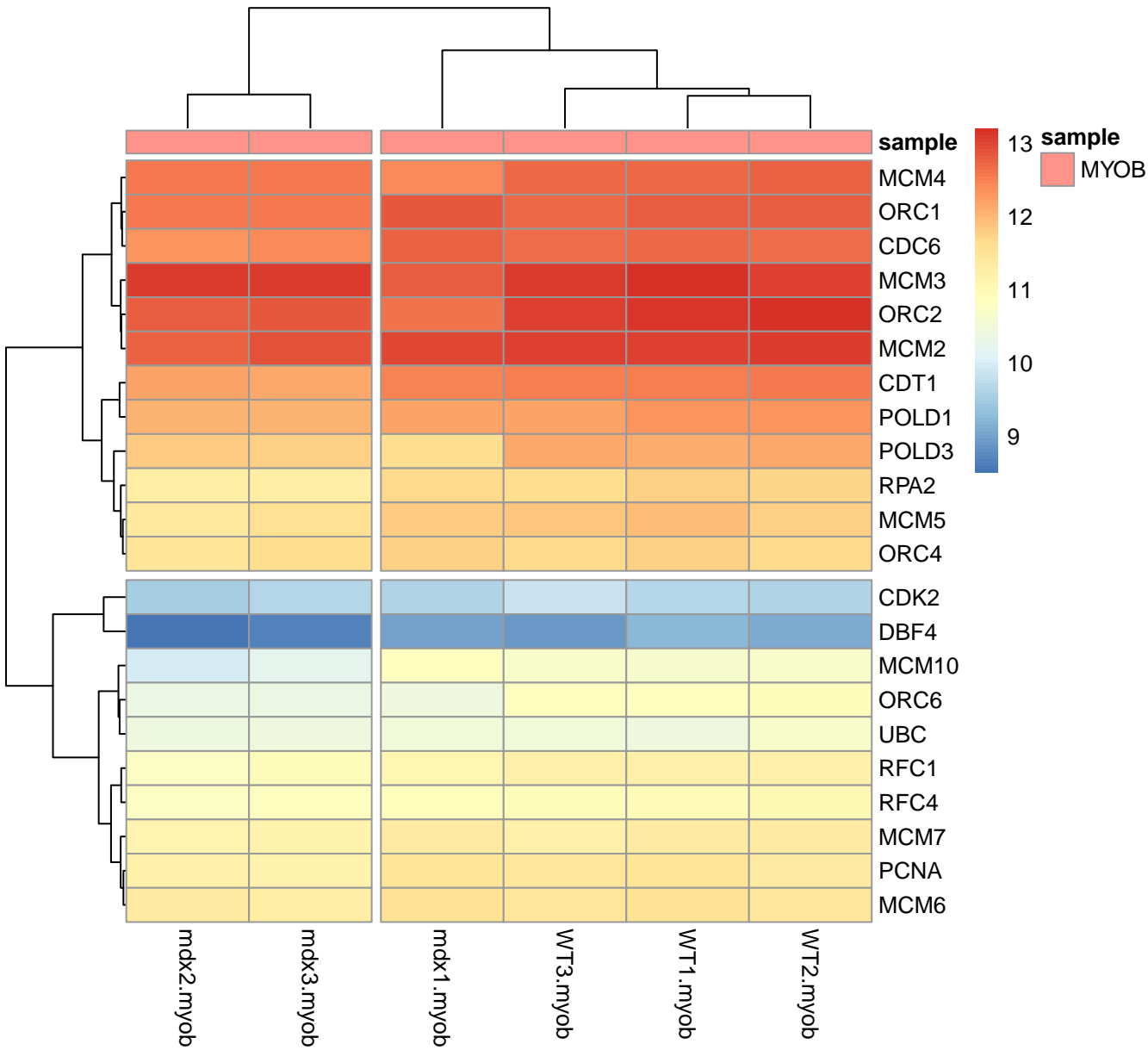
# Scaling expressed matrix for genes active in PATHWAYS\_MM\_COMPLEMENT\_AND\_COAGULATION\_CASCADES-WP558



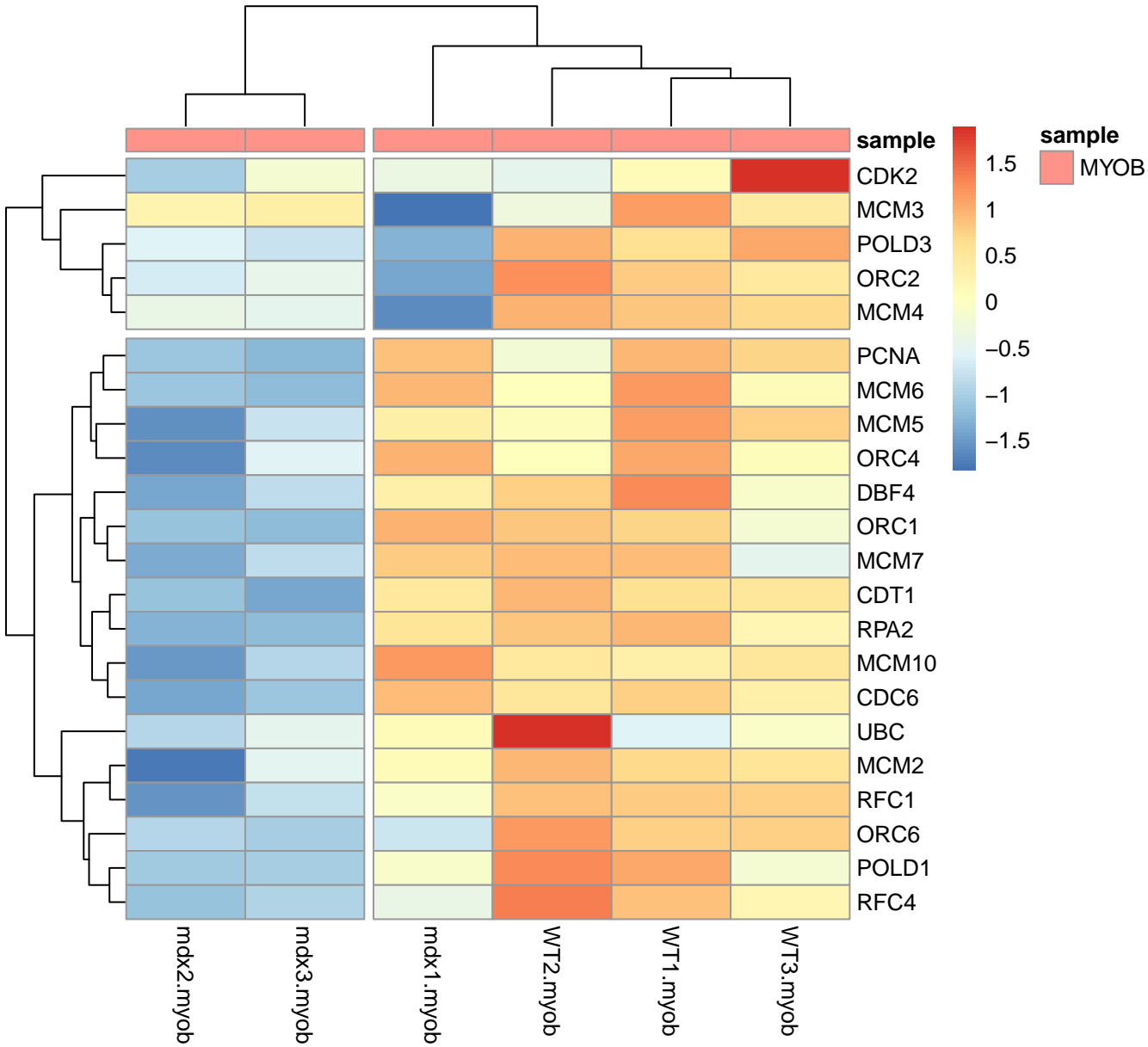
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_DNA\_REPLICATION-WP466



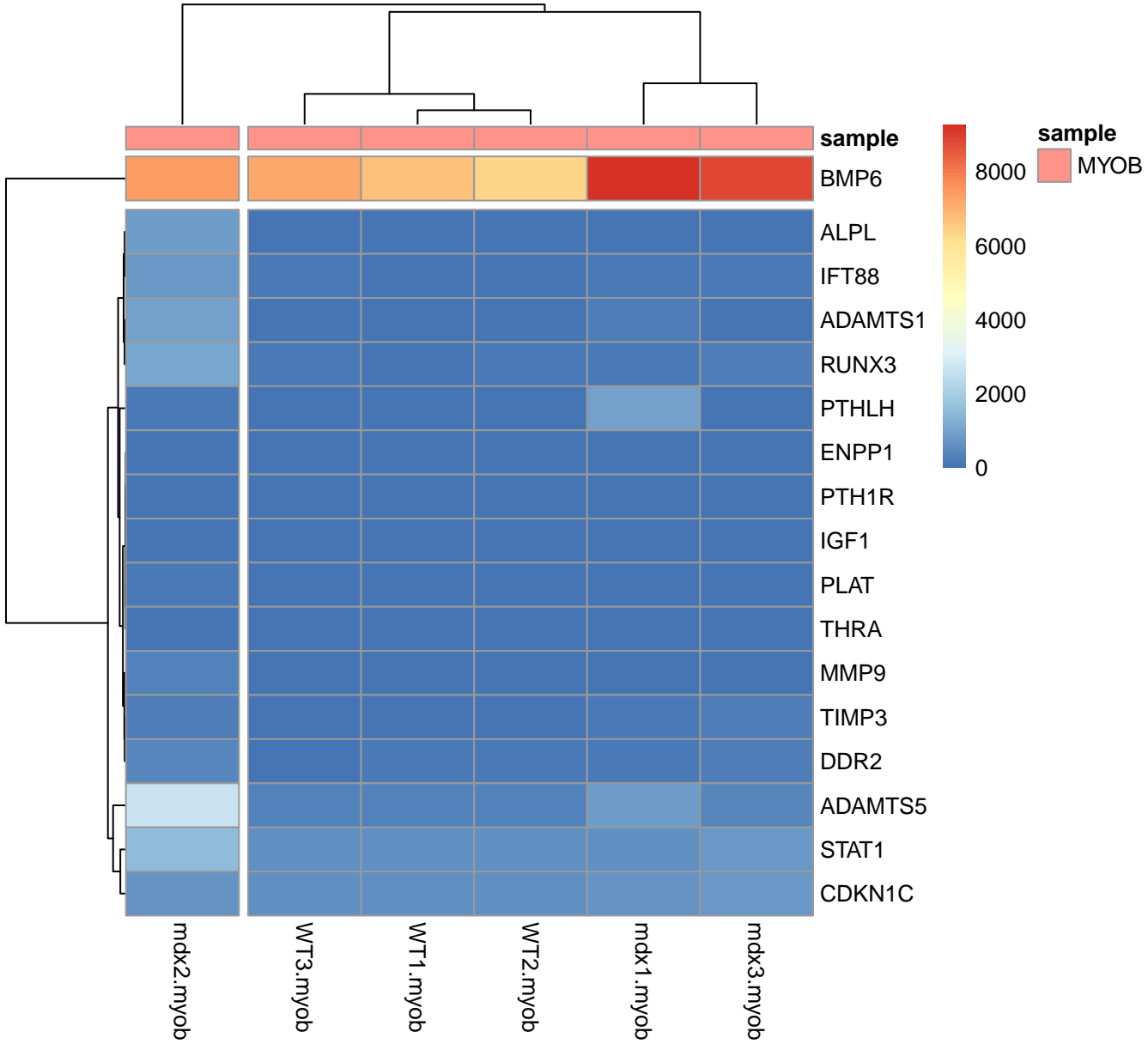
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_DNA\_REPLICATION-WP466



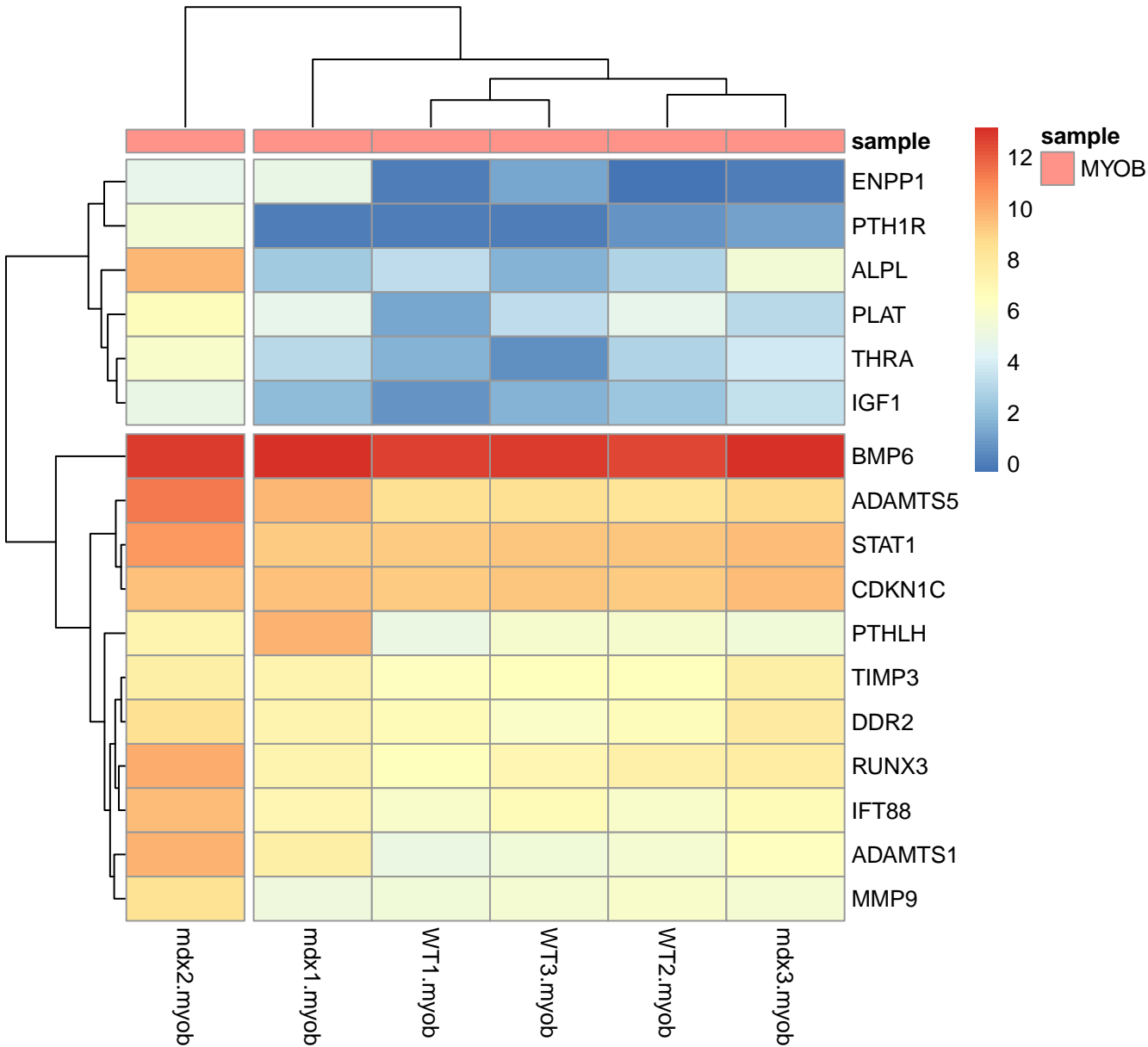
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_DNA\_REPLICATION-WP466



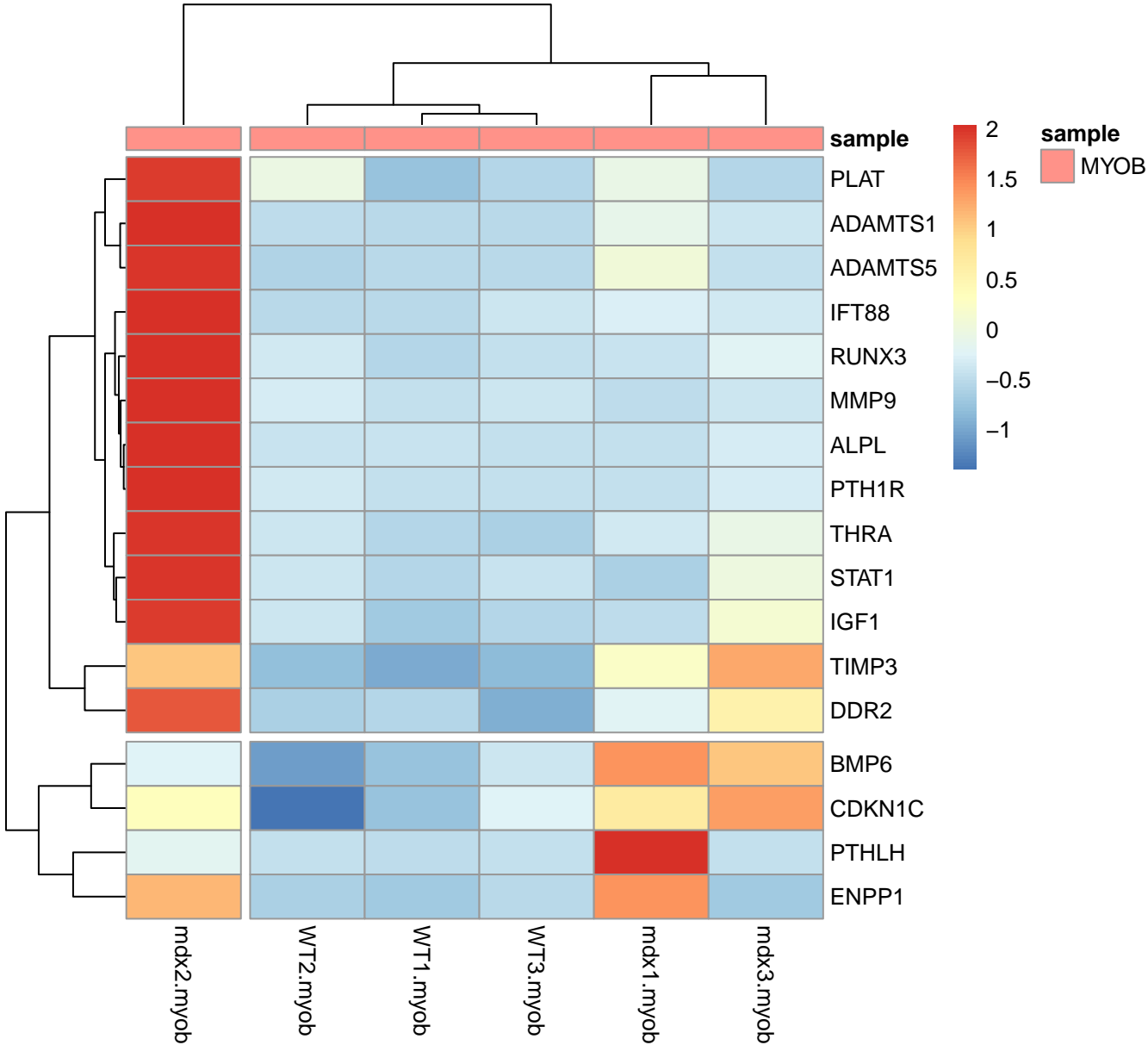
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_ENDOCHONDRAL\_OSSIFICATION-WP474



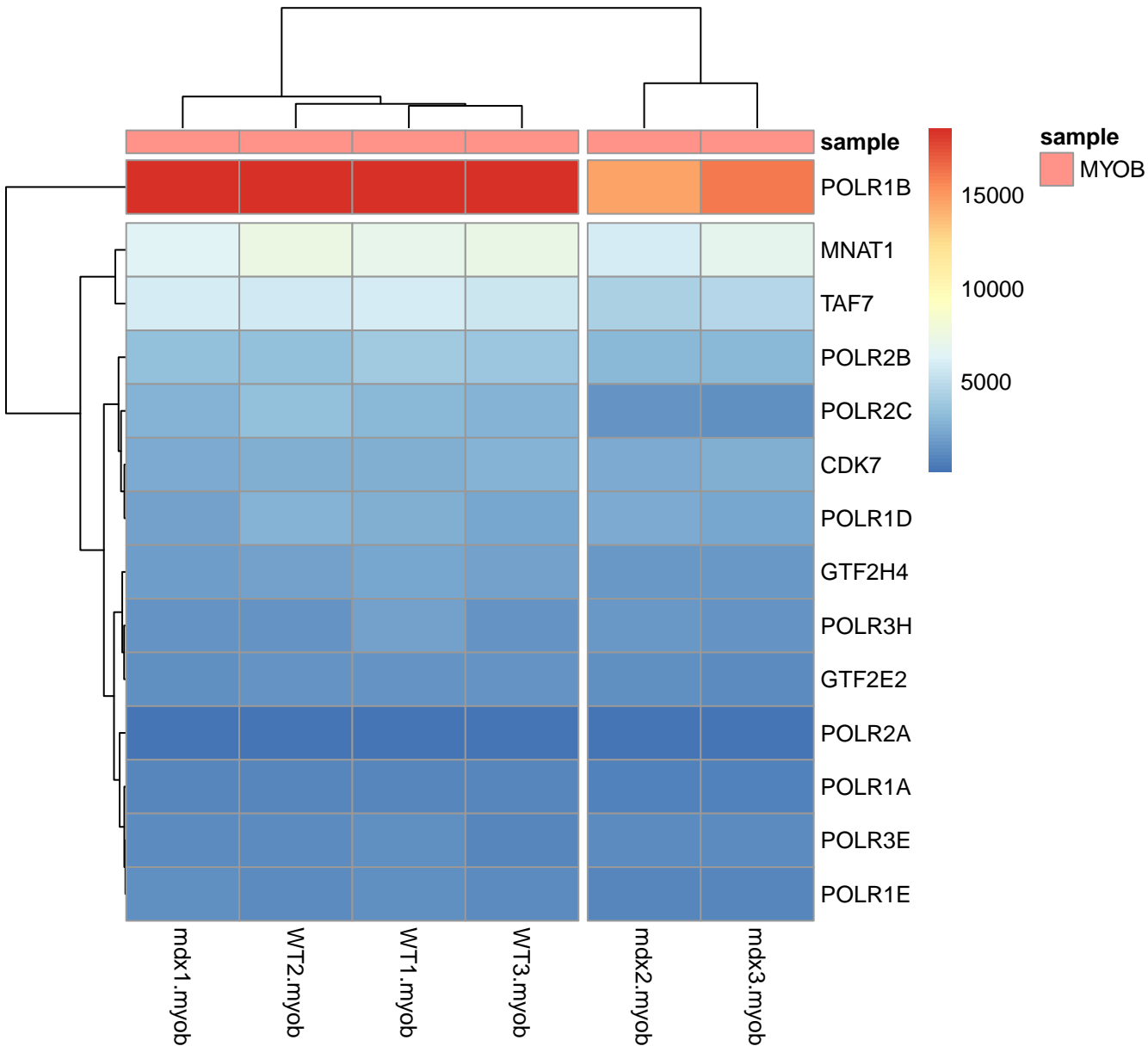
Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_ENDOCHONDRAL\_OSSIFICATION-WP474



Scaling expressed matrix for genes active in  
WIKIPATHWAYS\_MM\_ENDOCHONDRAL\_OSSIFICATION-WP474

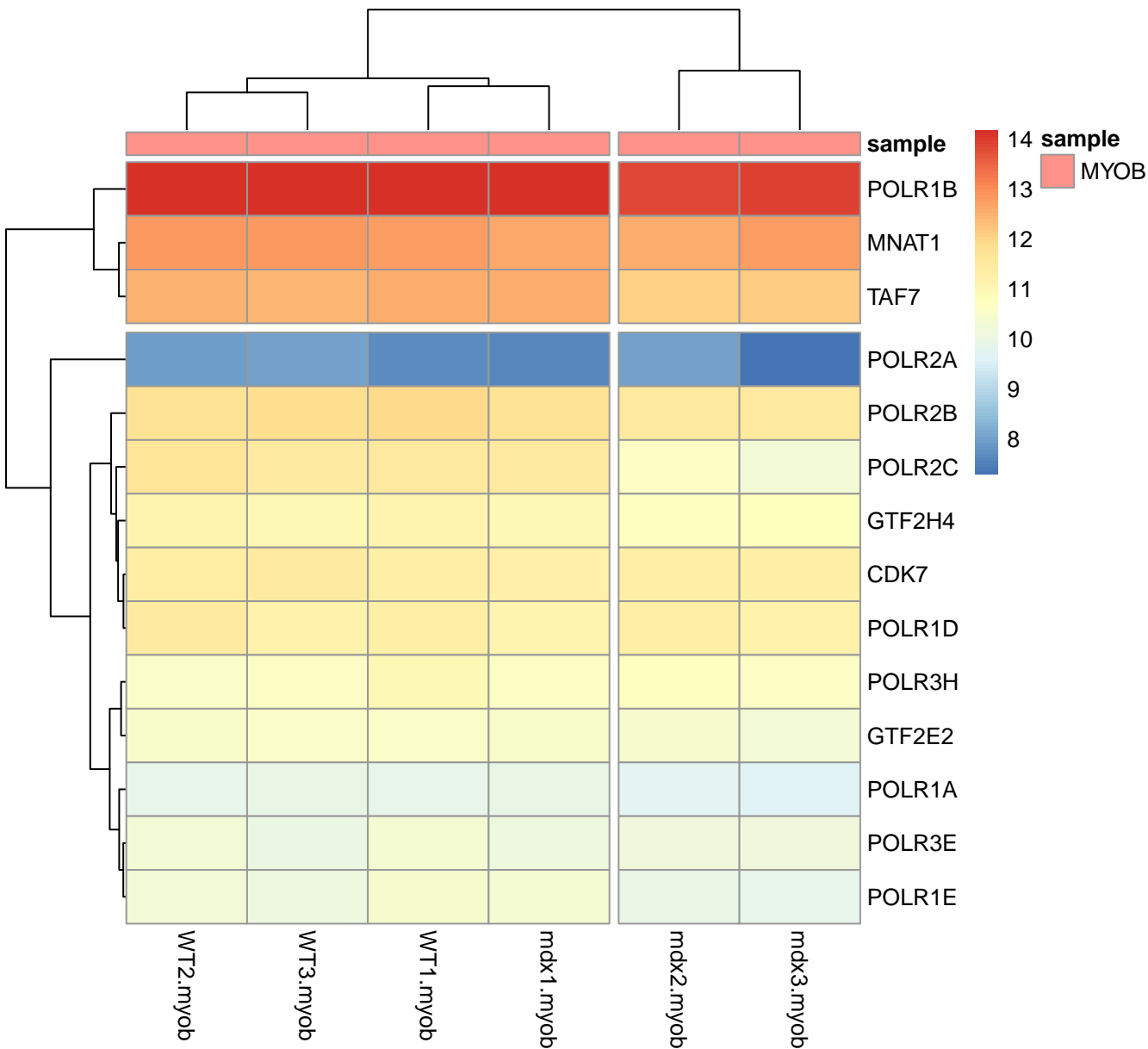


Expressed Matrix from Normalized for genes in  
IPATHWAYS\_MM\_EUKARYOTIC\_TRANSCRIPTION\_INITIATION-WP405

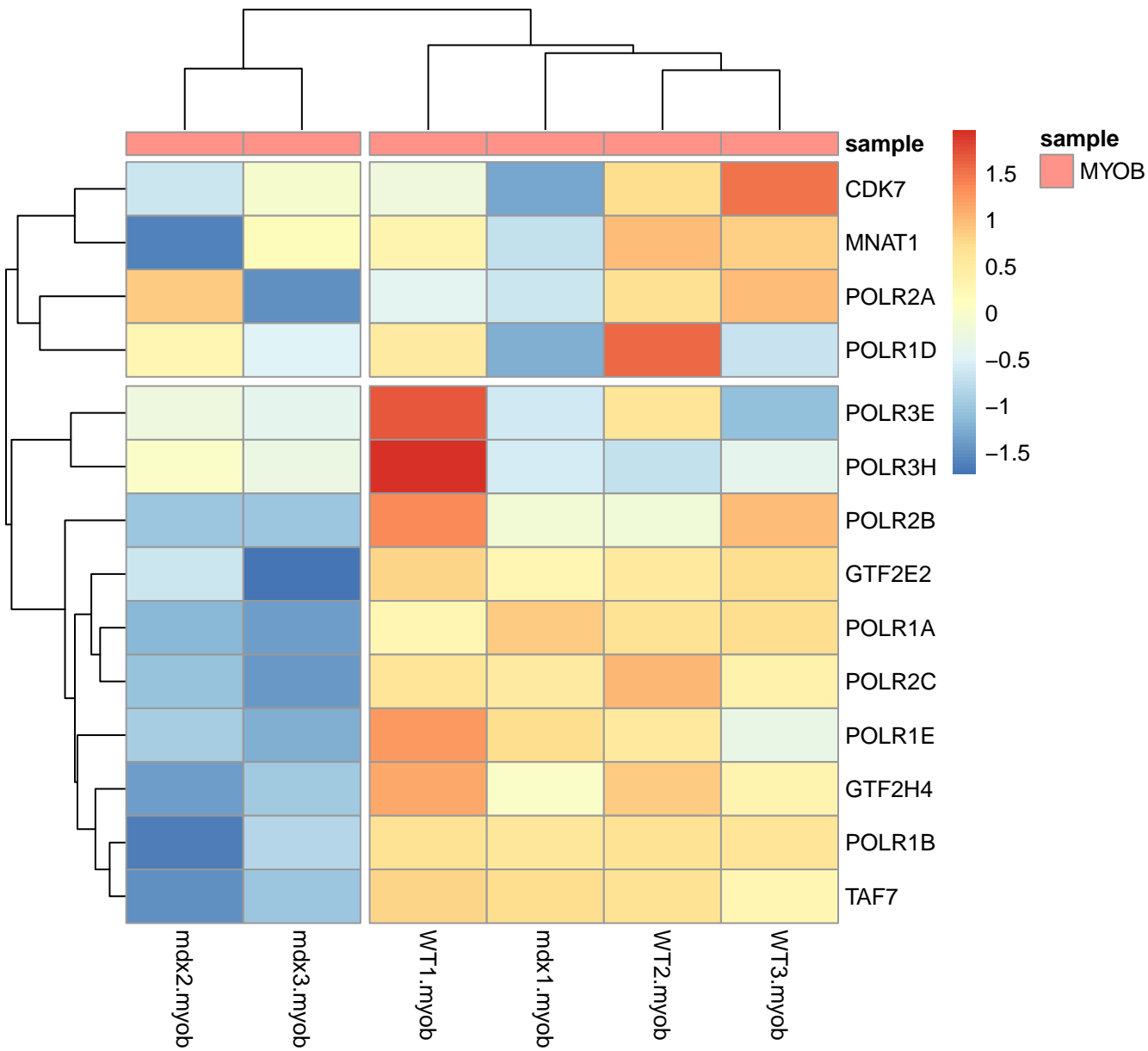




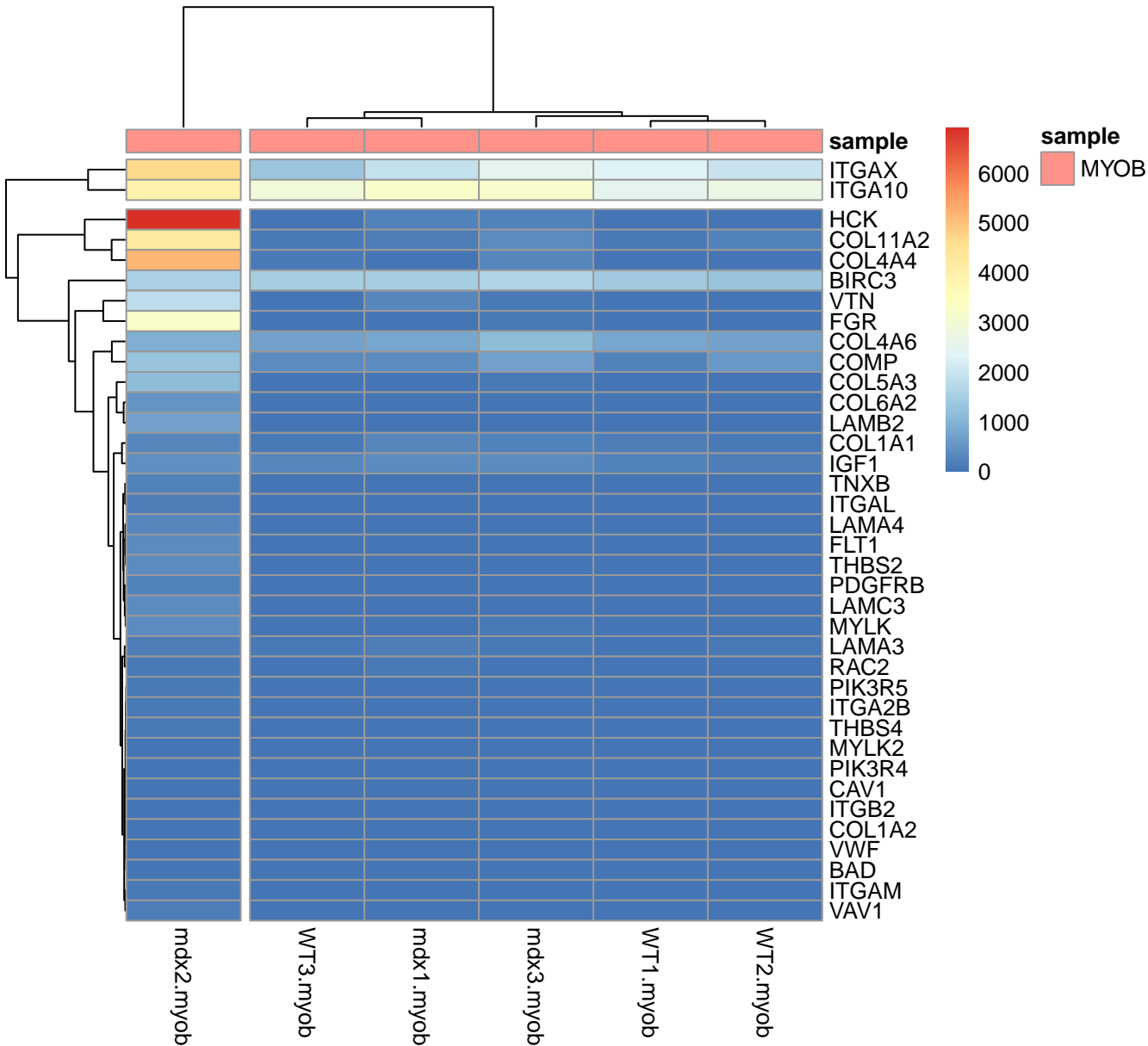
# Expressed Matrix for genes active in KIPATHWAYS\_MM\_EUKARYOTIC\_TRANSCRIPTION\_INITIATION-WP405



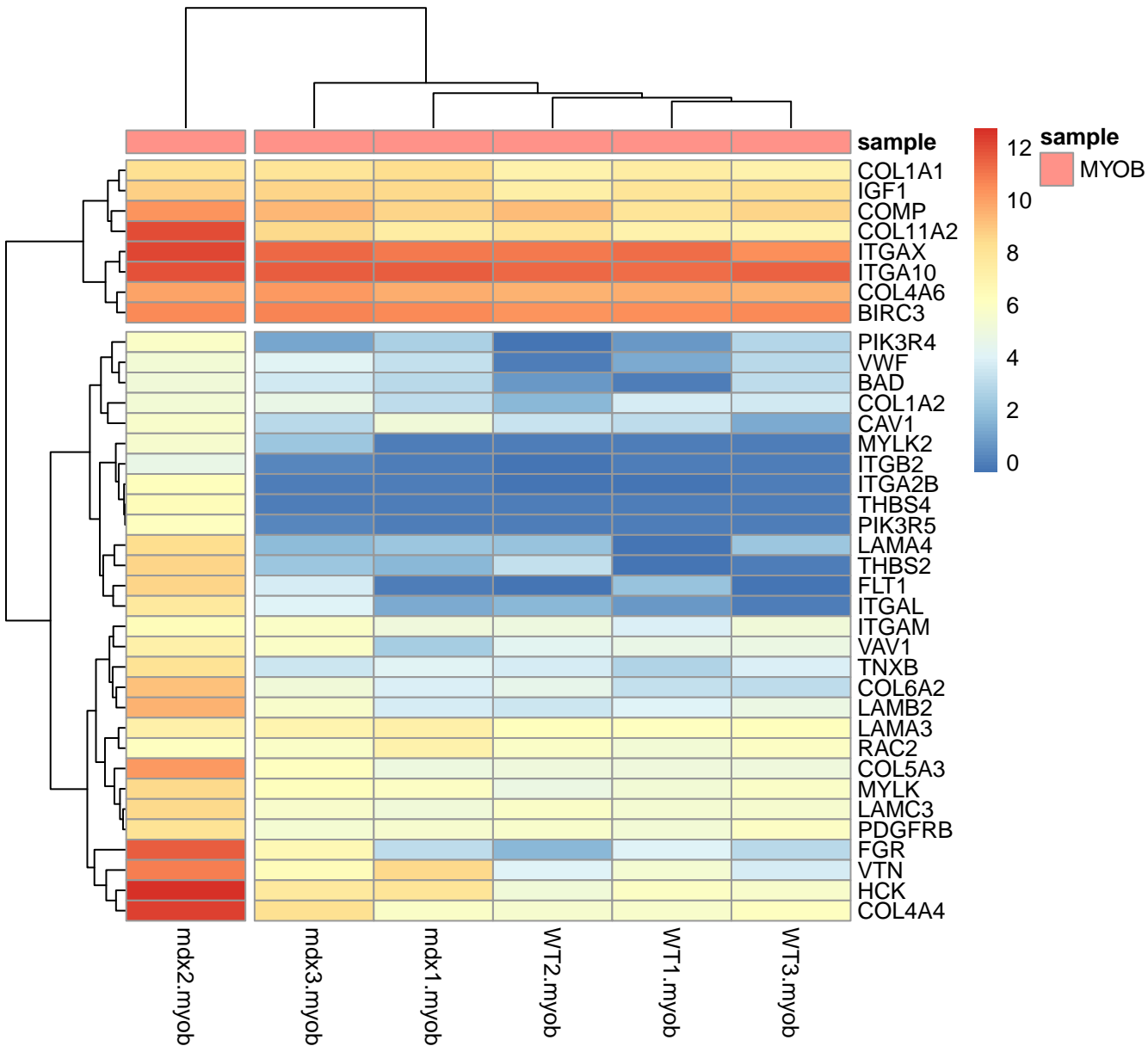
# Scaling expressed matrix for genes active in KIPATHWAYS\_MM\_EUKARYOTIC\_TRANSCRIPTION\_INITIATION-WP405



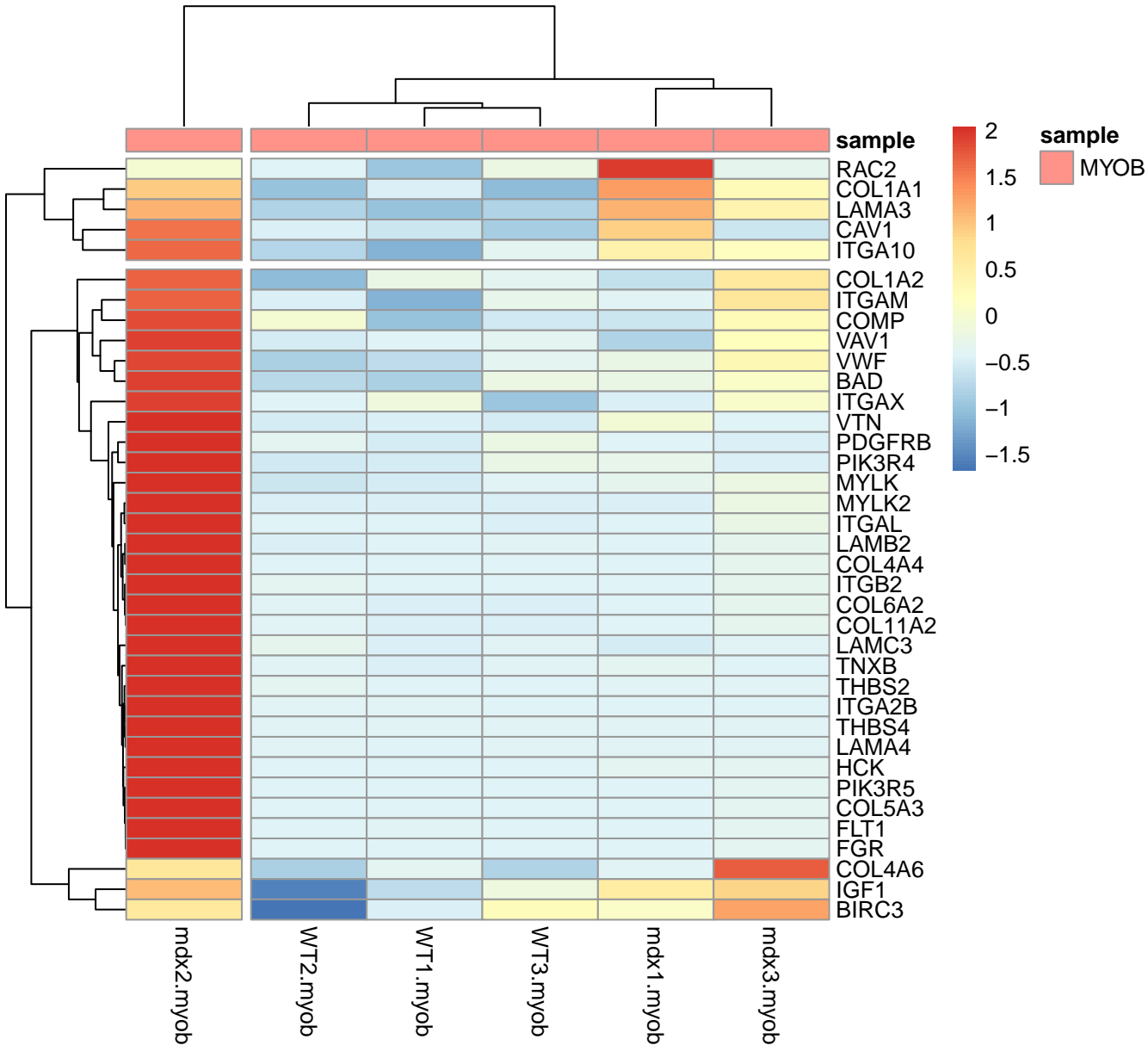
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_FOCAL\_ADHESION-WP306



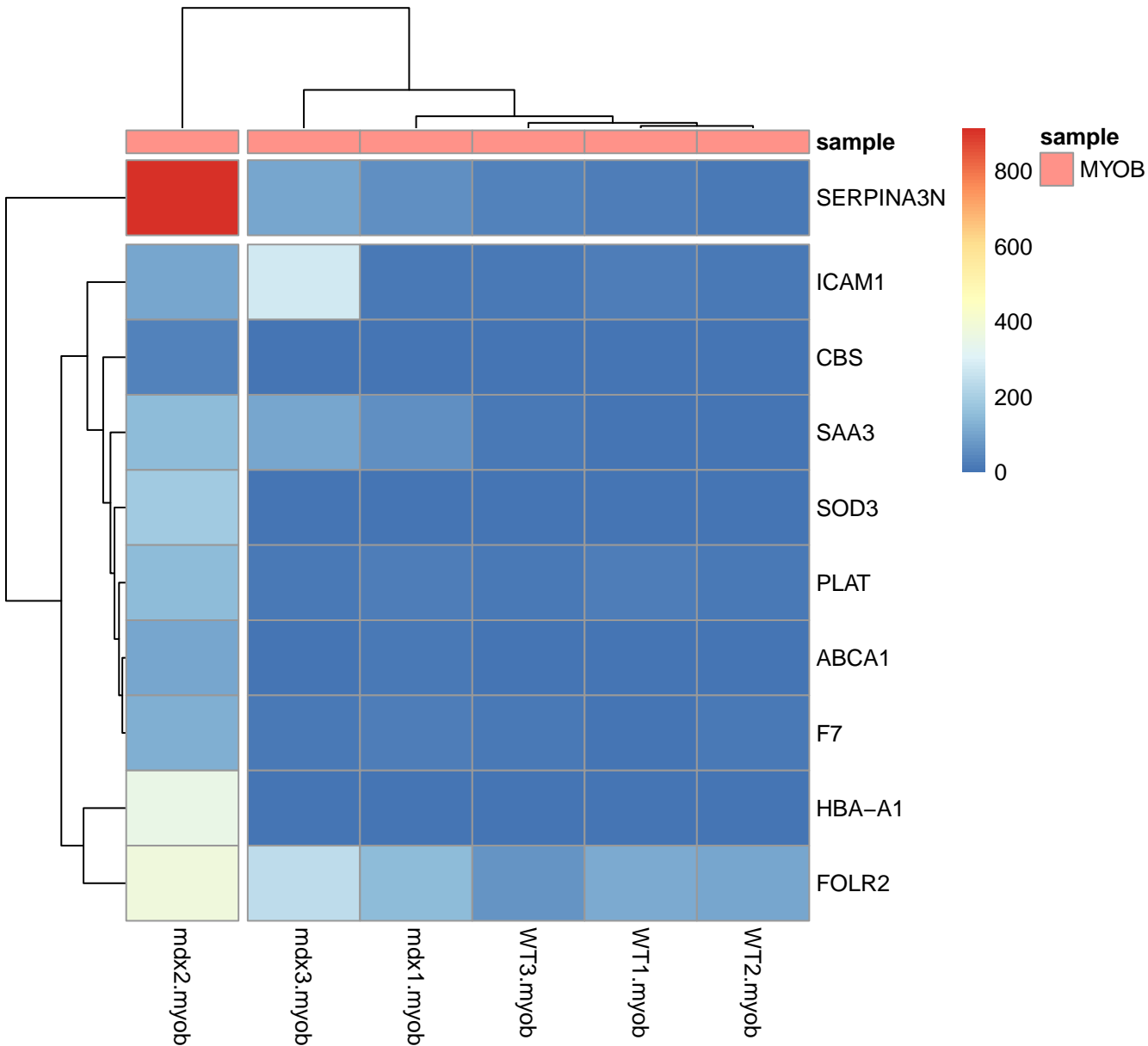
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_FOCAL\_ADHESION-WP306



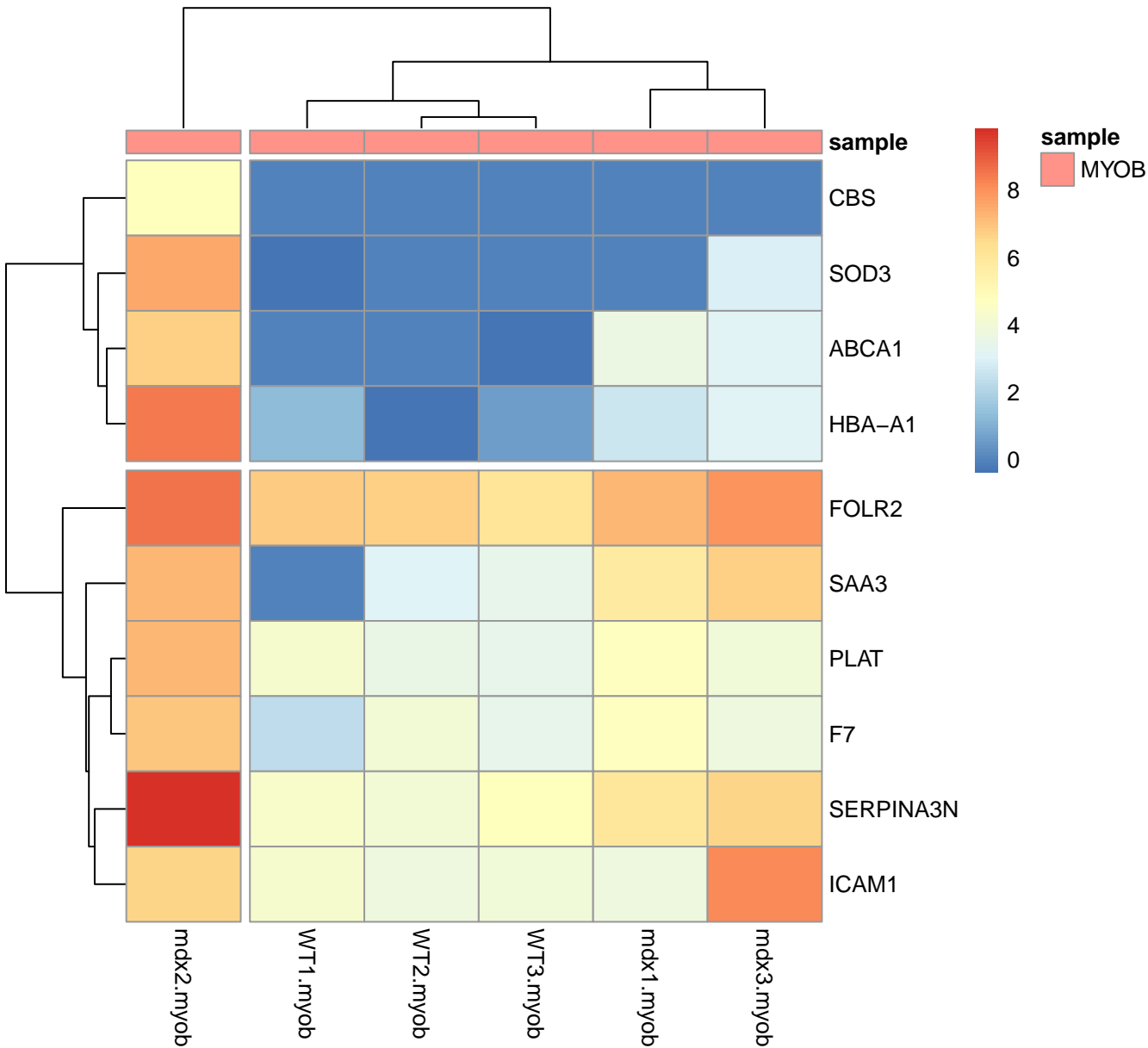
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_FOCAL\_ADHESION-WP306



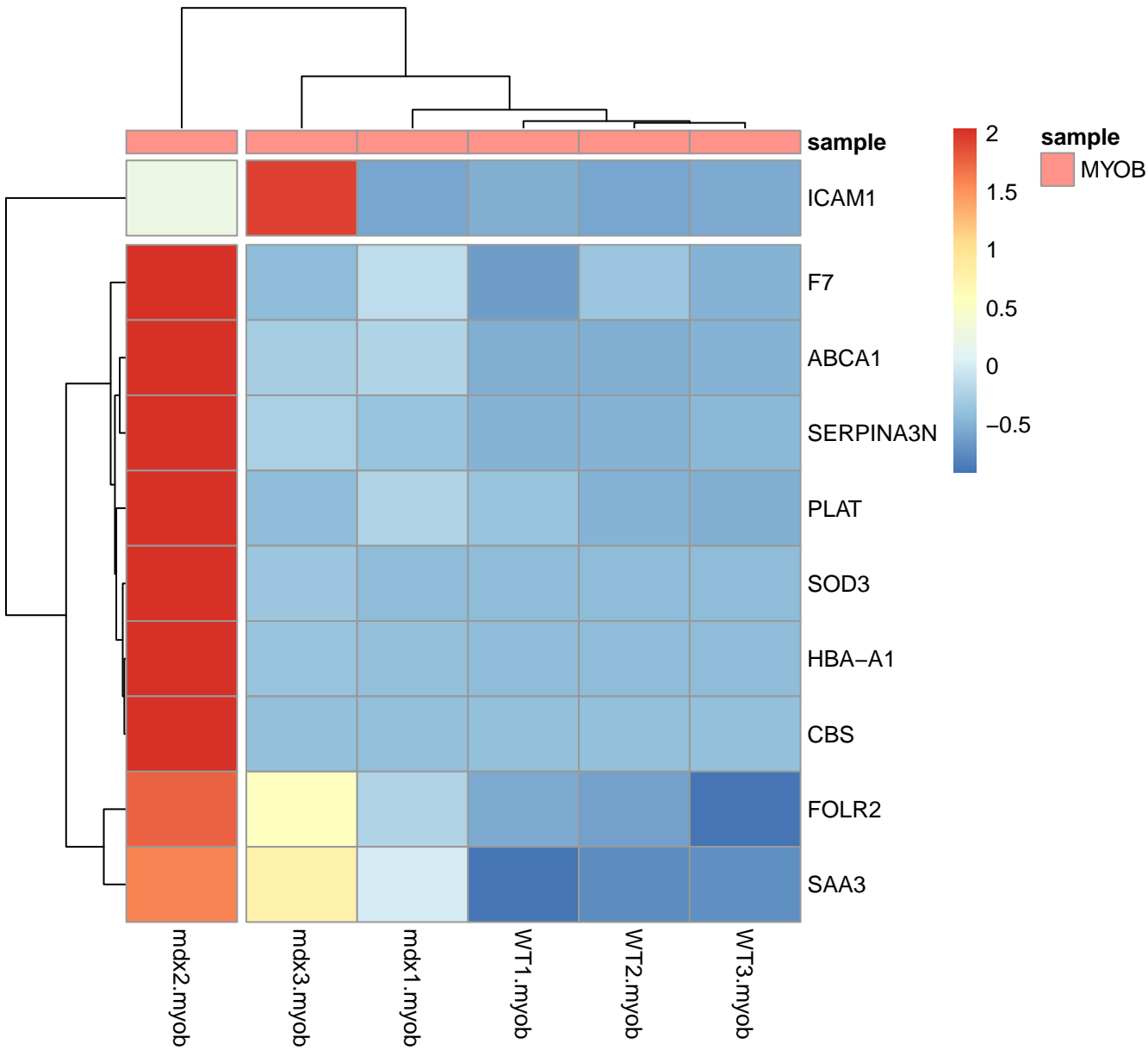
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_FOLATE\_METABOLISM-WP176



Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_FOLATE\_METABOLISM-WP176

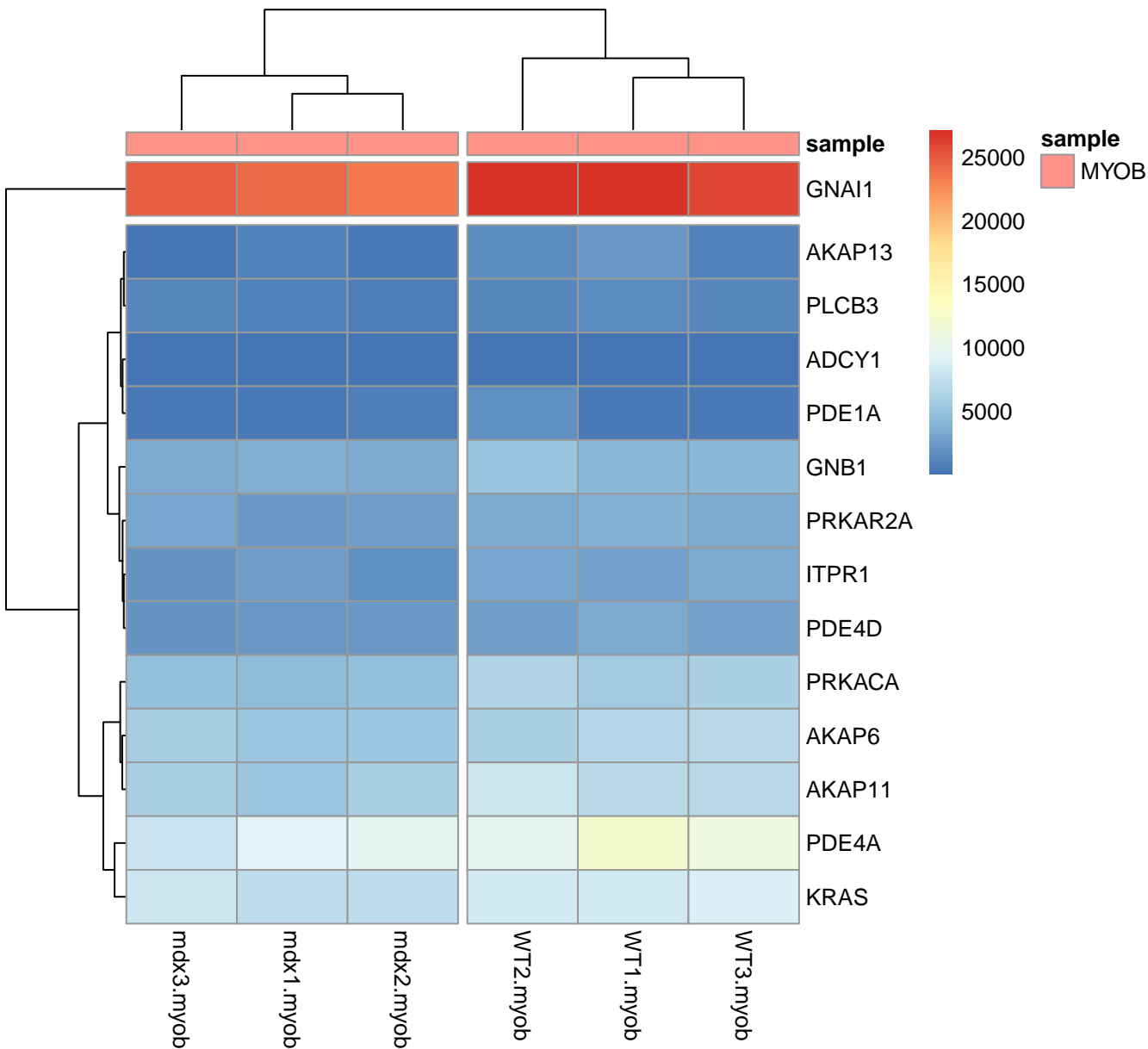


# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_FOLATE\_METABOLISM-WP176

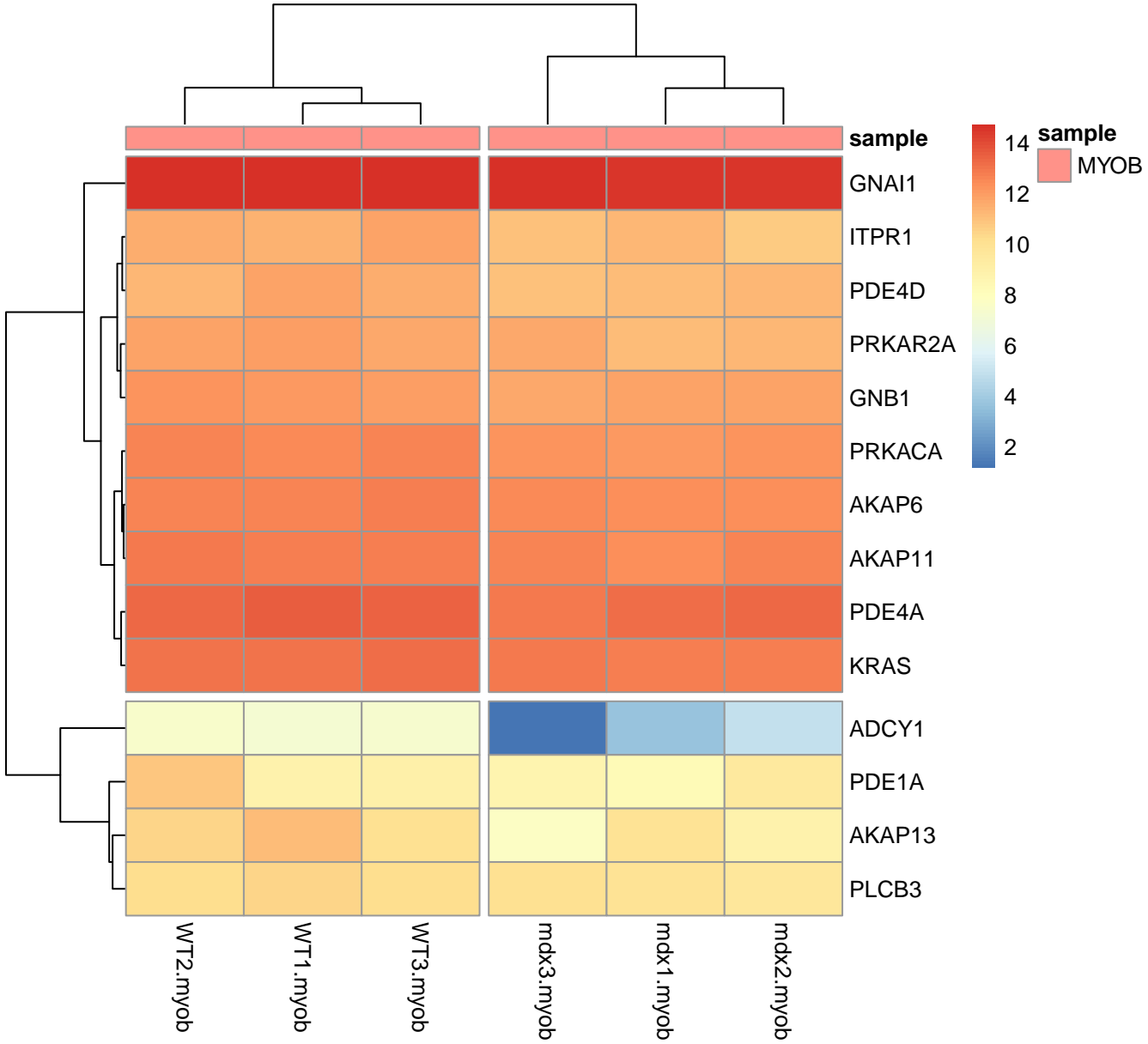




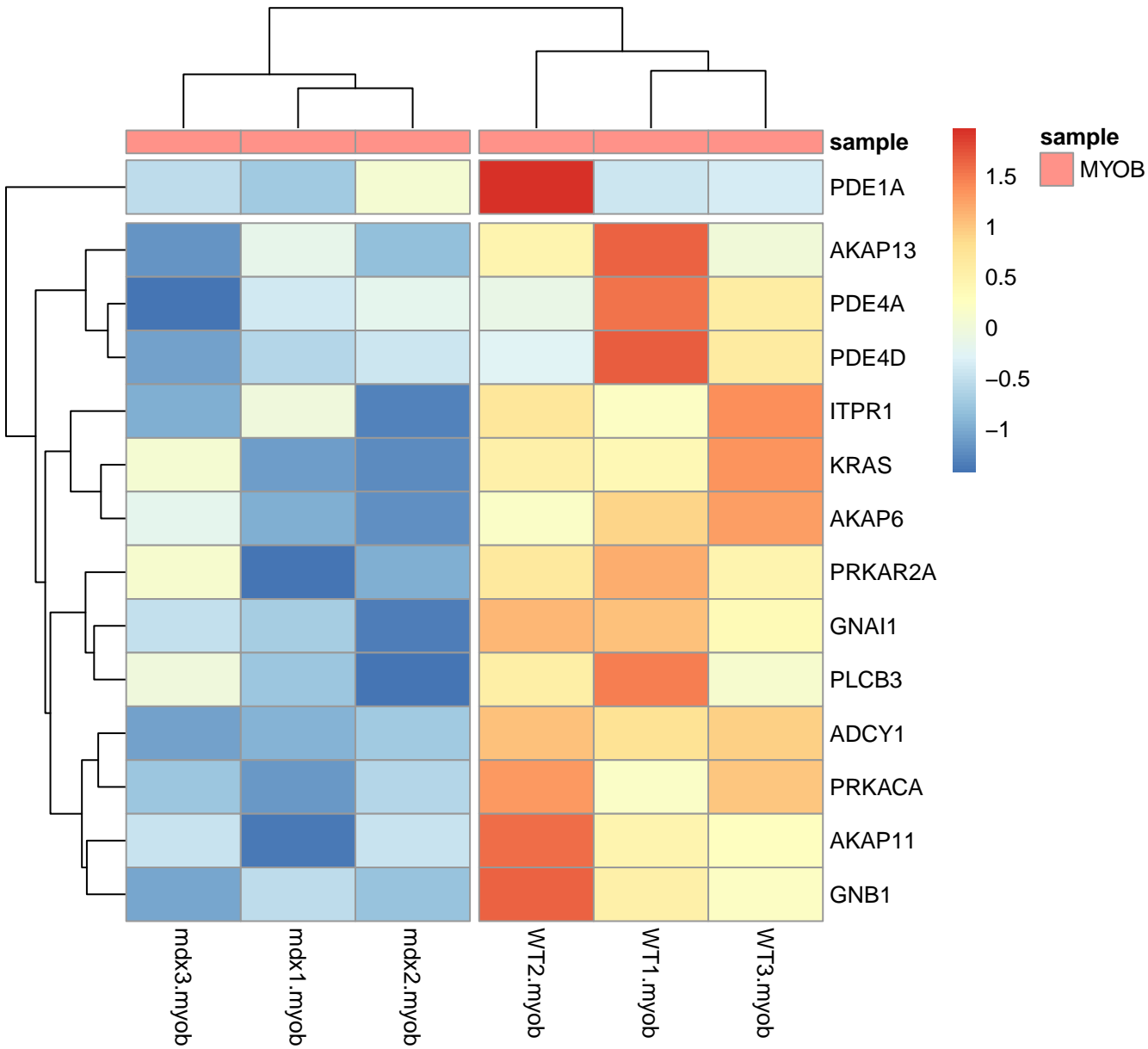
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_G\_PROTEIN\_SIGNALING\_PATHWAYS-WP35



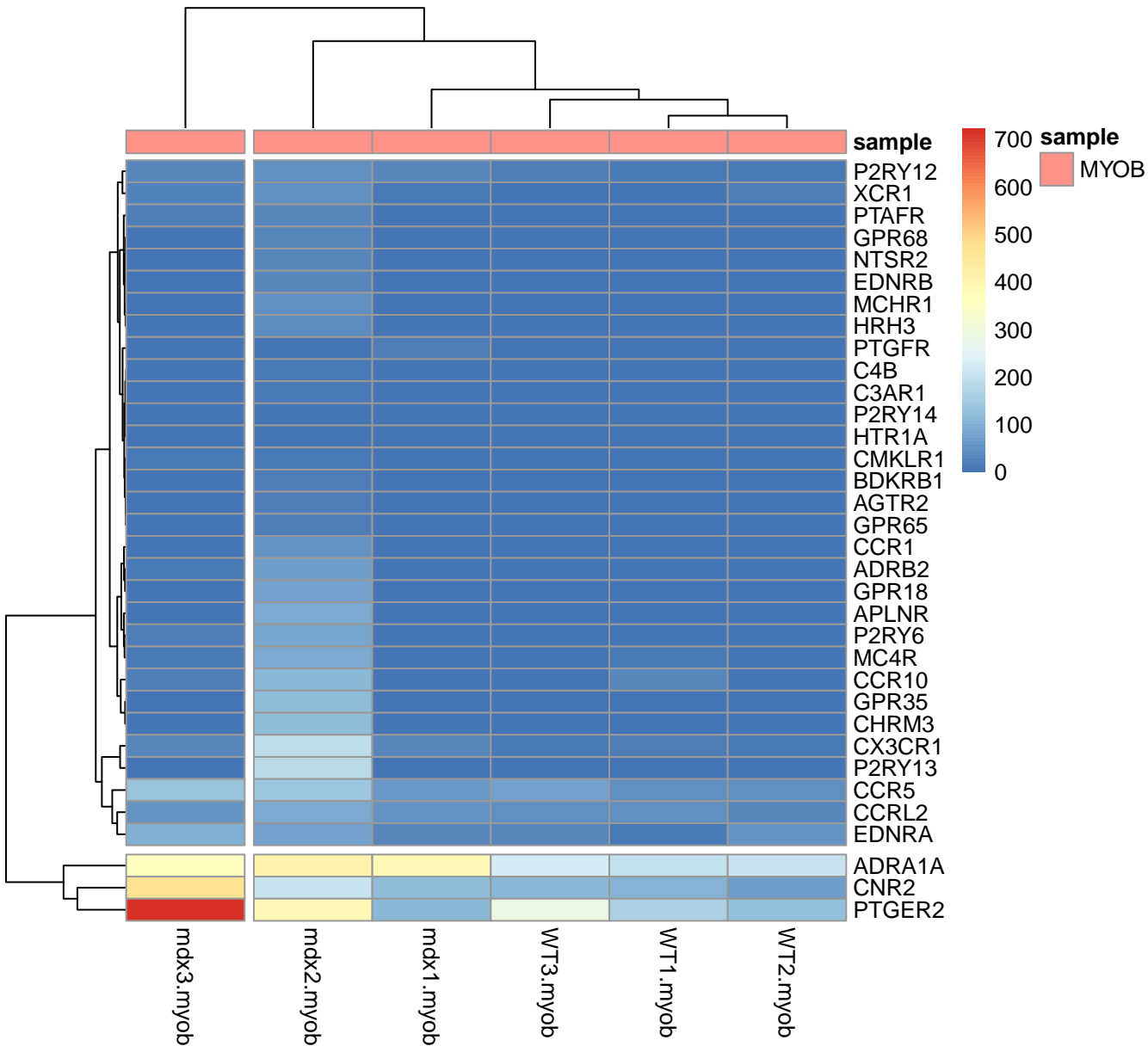
Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_G\_PROTEIN\_SIGNALING\_PATHWAYS-WP35



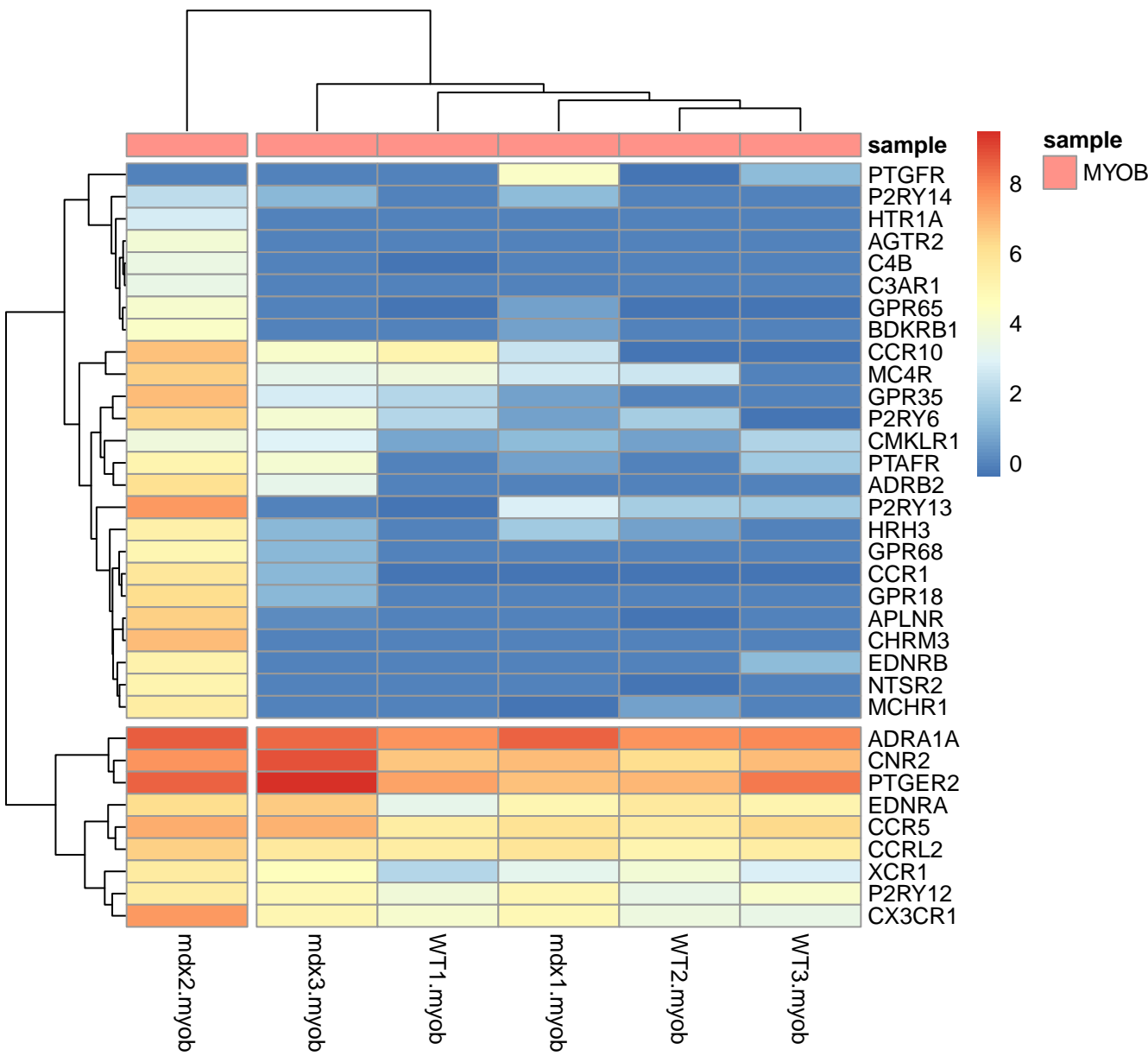
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_G\_PROTEIN\_SIGNALING\_PATHWAYS-WP35



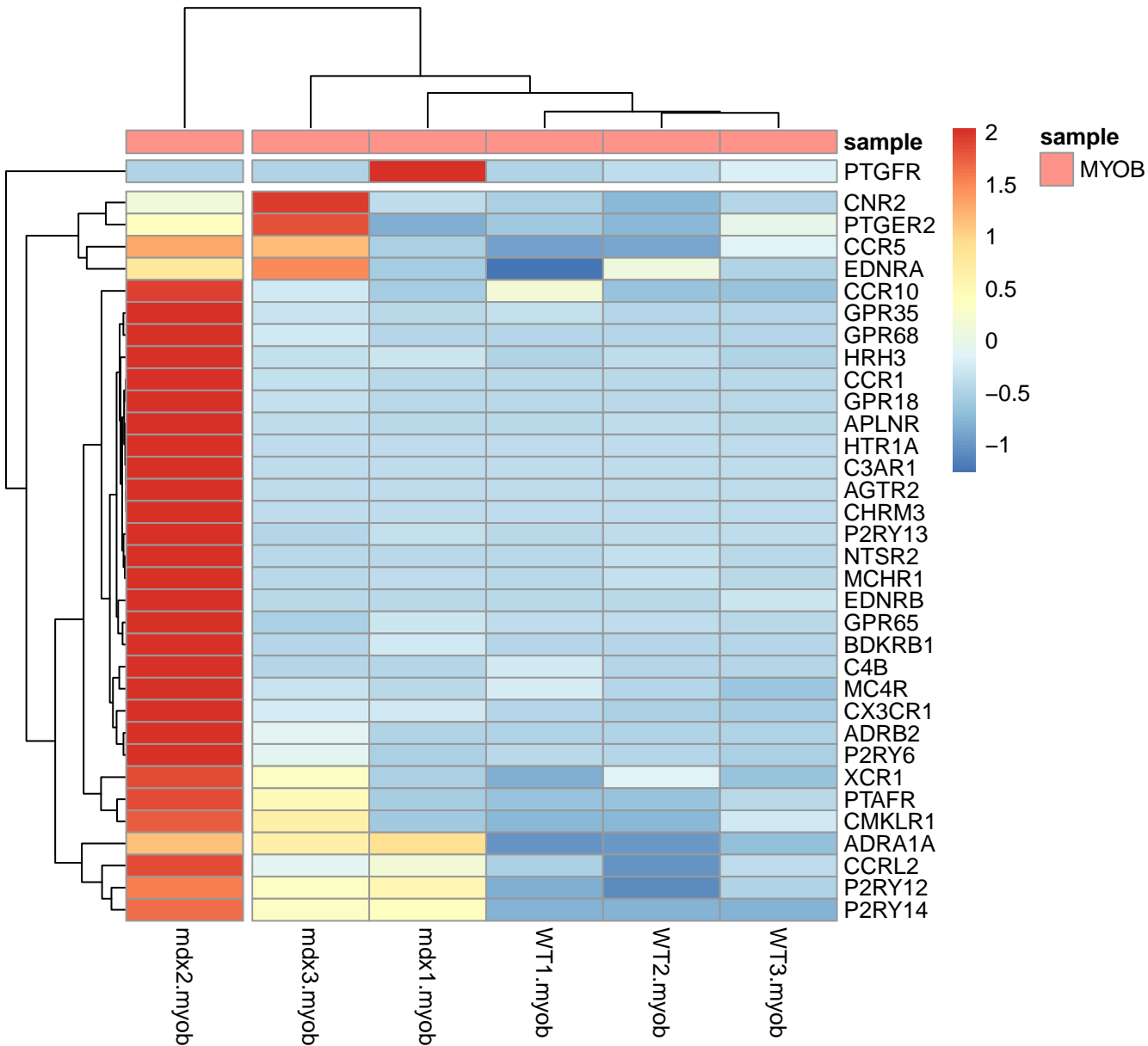
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_GPCRS\_CLASS\_A\_RHODOPSIN-LIKE-WP455



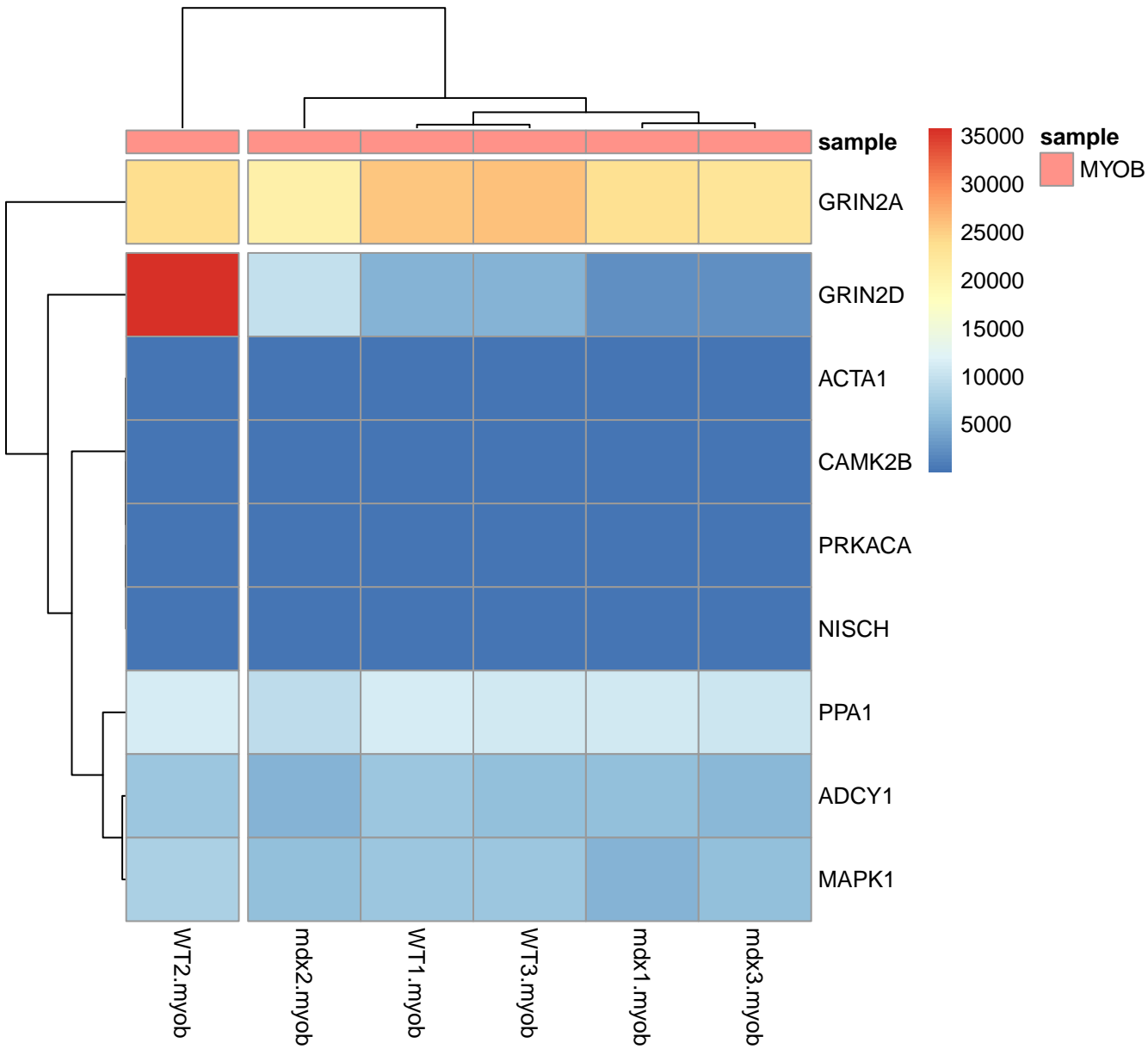
Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_GPCRS\_CLASS\_A\_RHODOPSIN-LIKE-WP455



# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_GPCRS\_CLASS\_A\_RHODOPSIN-LIKE-WP455



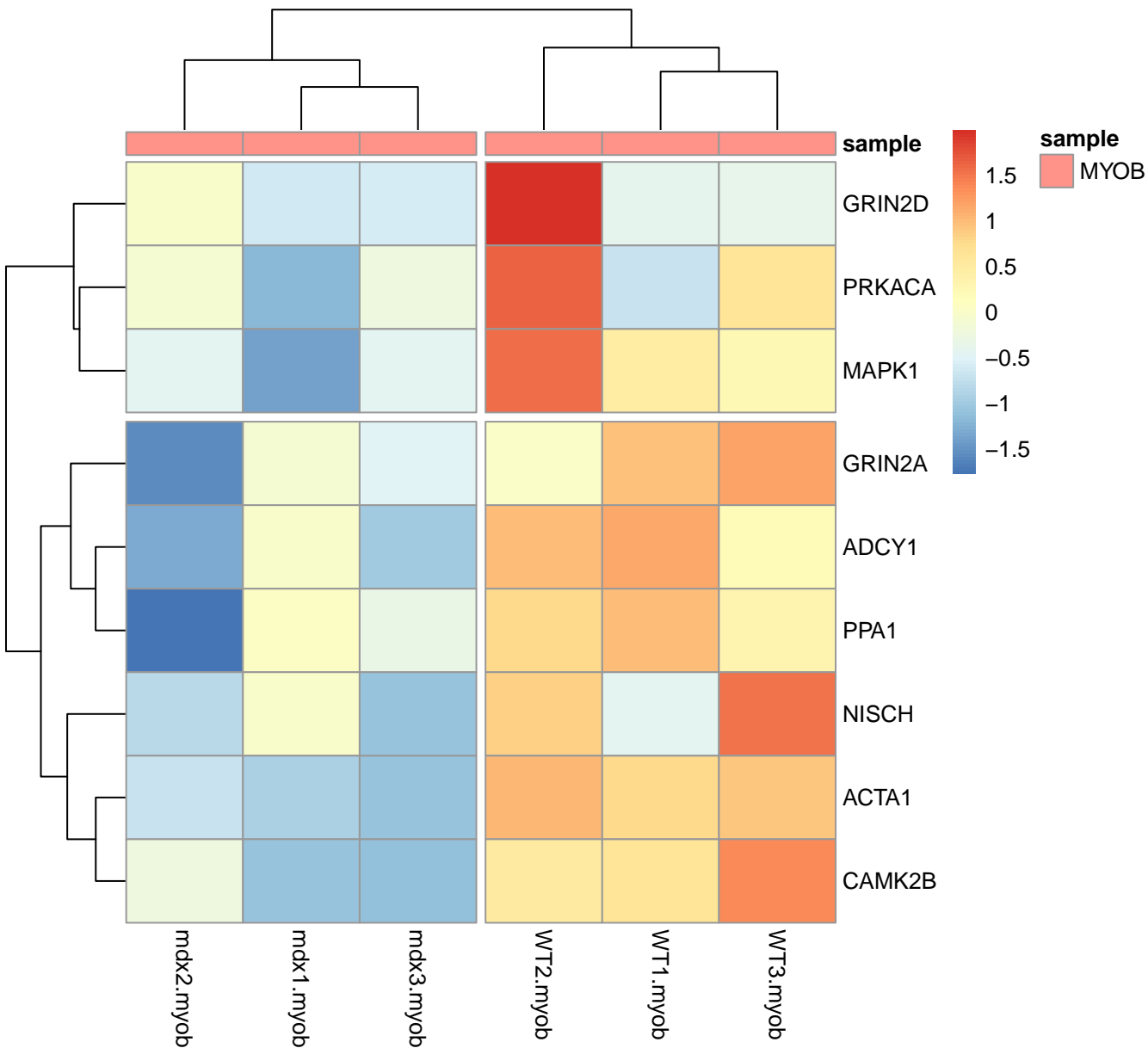
# Expressed Matrix from Normalized for genes in HWAYS\_MM\_HYPOTHETICAL\_NETWORK\_FOR\_DRUG\_ADDICTION-WP666



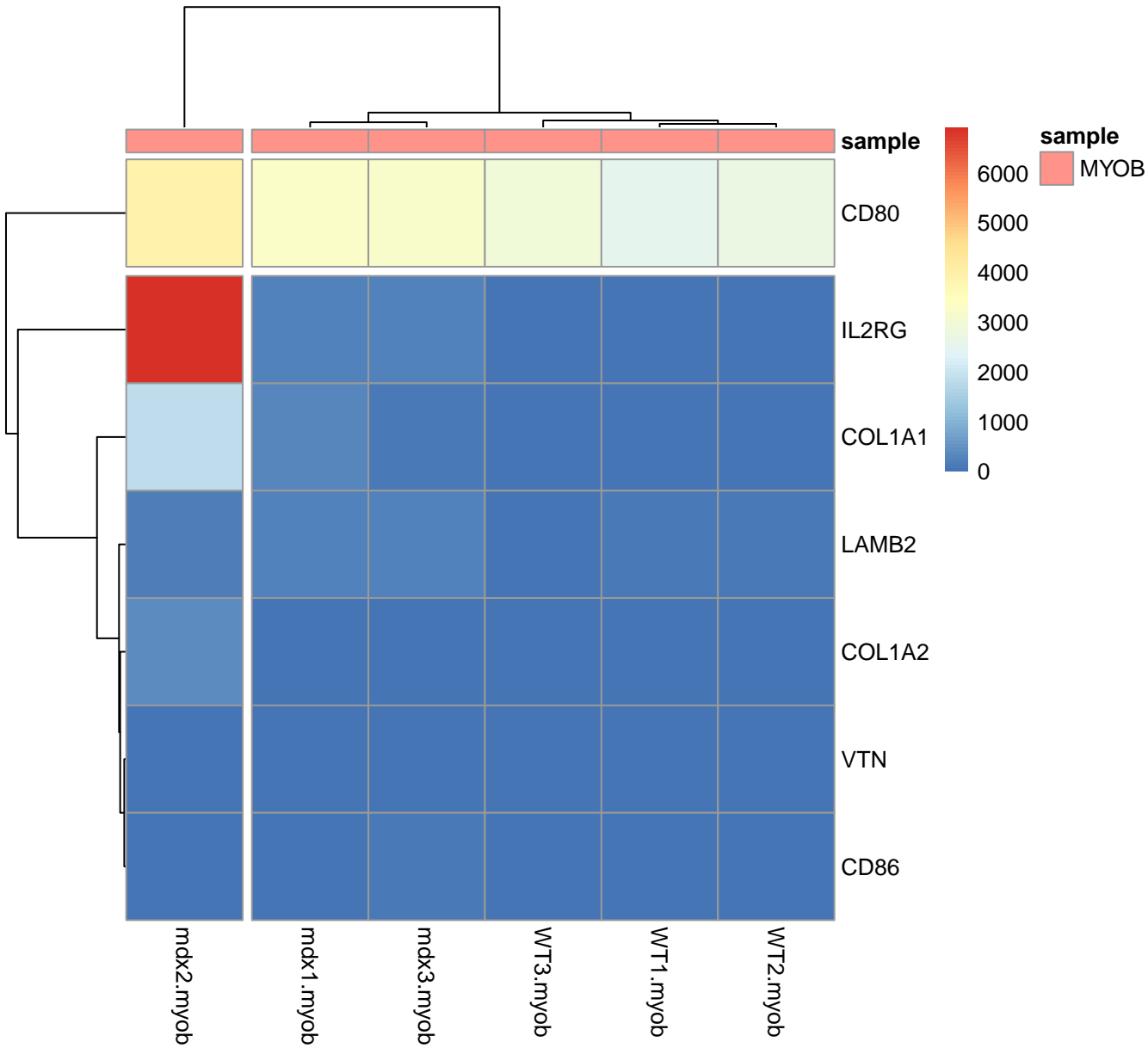




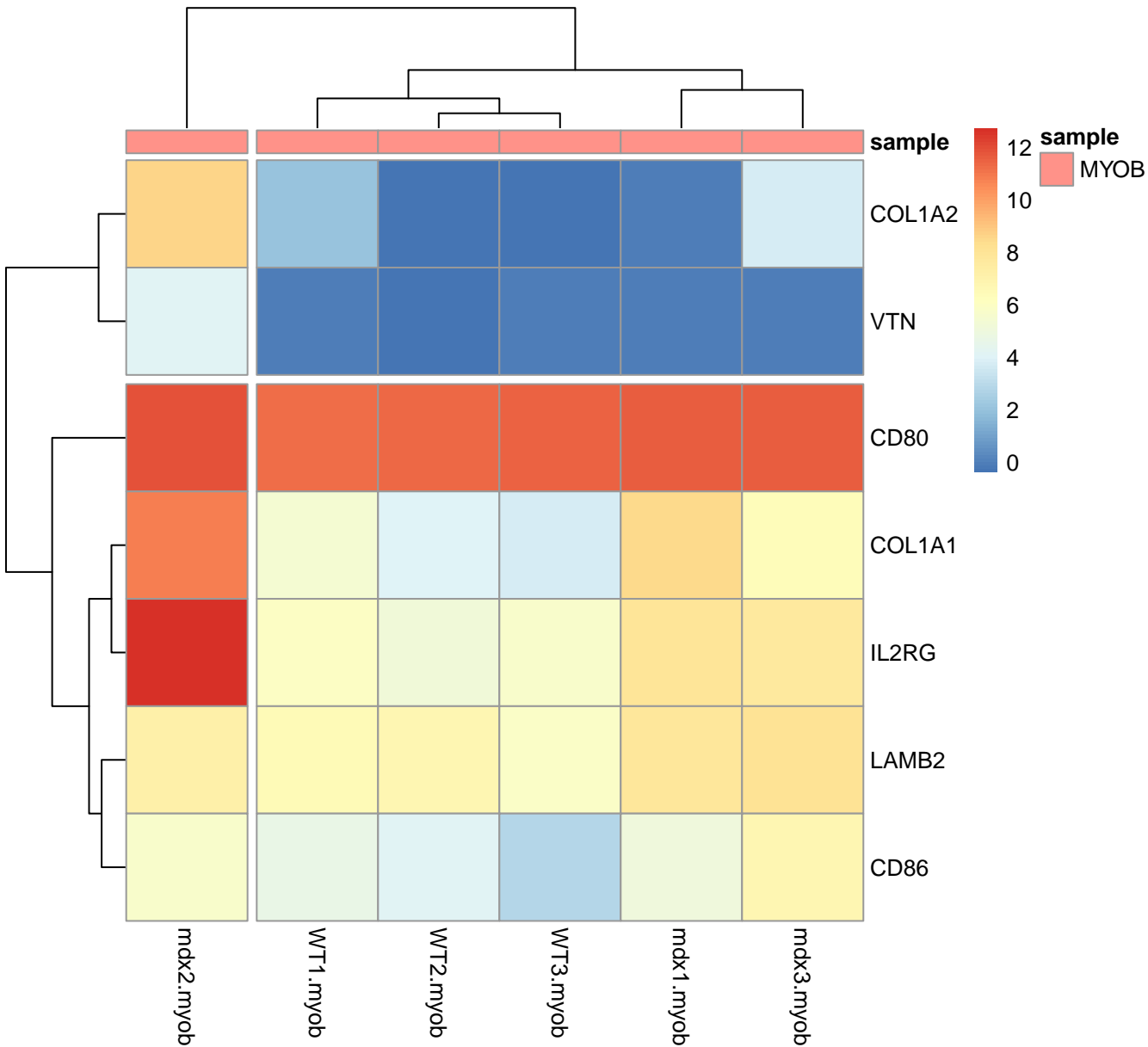
# Scaling expressed matrix for genes active in PATHWAYS\_MM\_HYPOTHETICAL\_NETWORK\_FOR\_DRUG\_ADDICTION-WP666



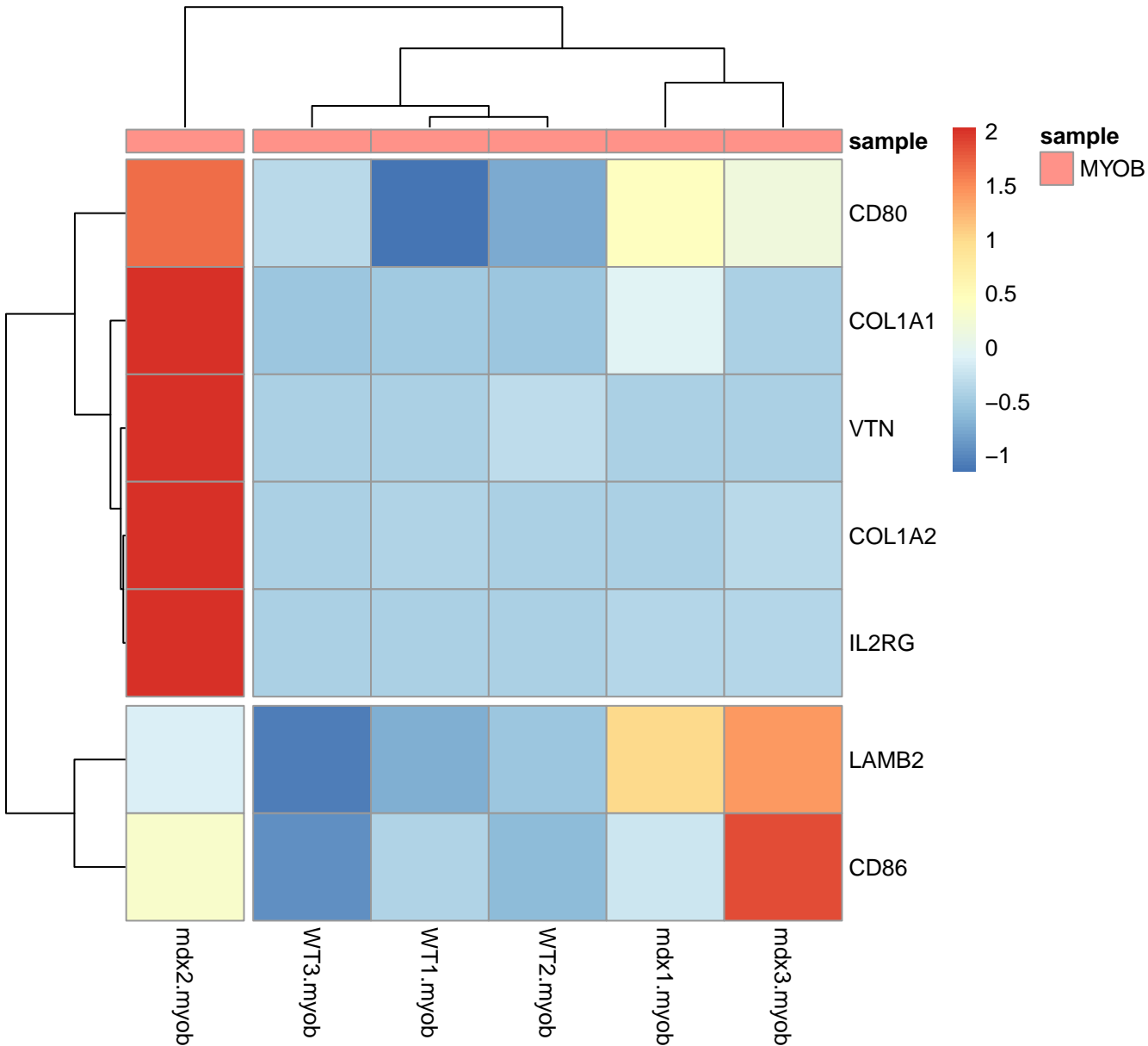
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_INFLAMMATORY\_RESPONSE\_PATHWAY-WP453



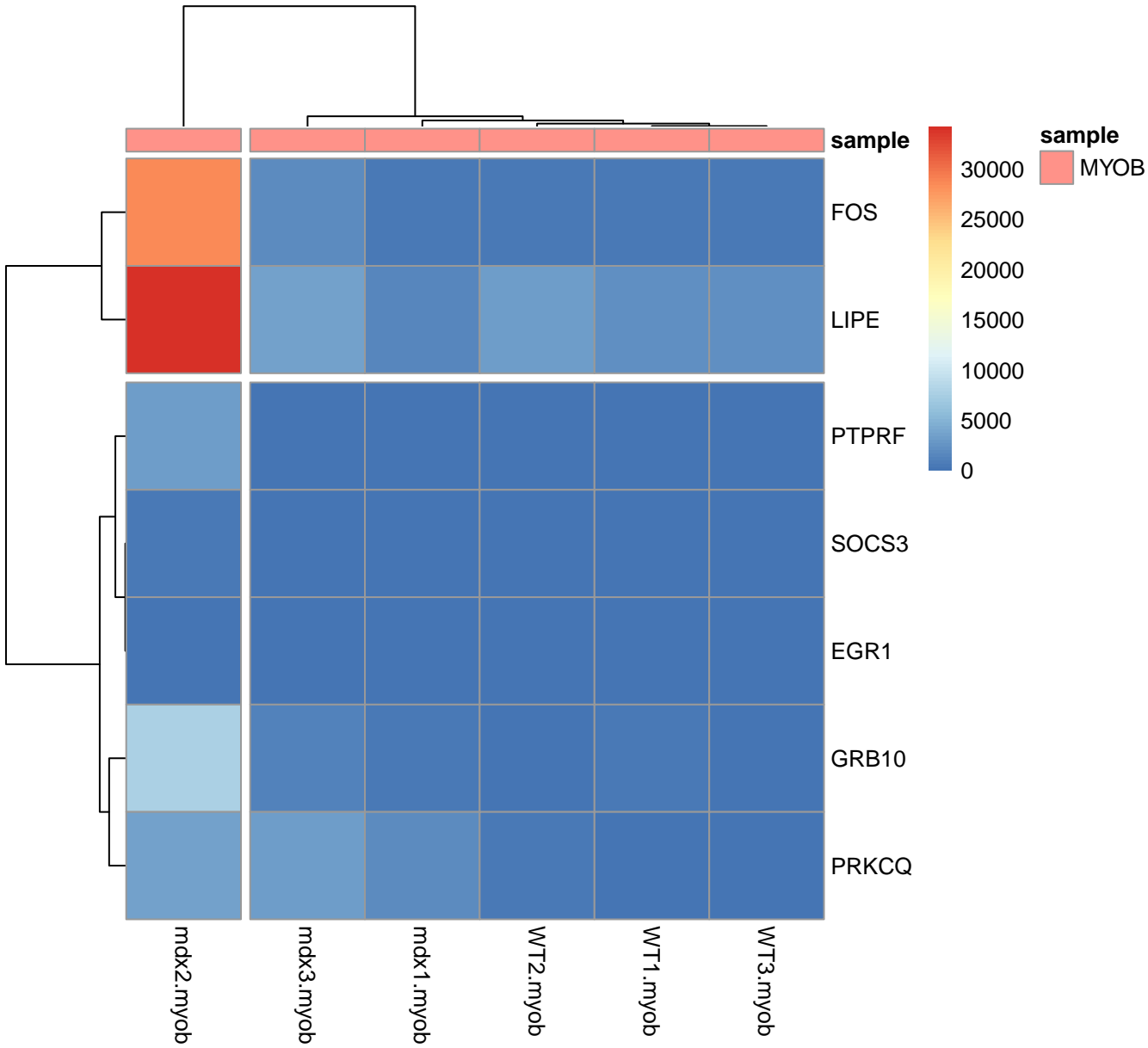
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_INFLAMMATORY\_RESPONSE\_PATHWAY-WP453



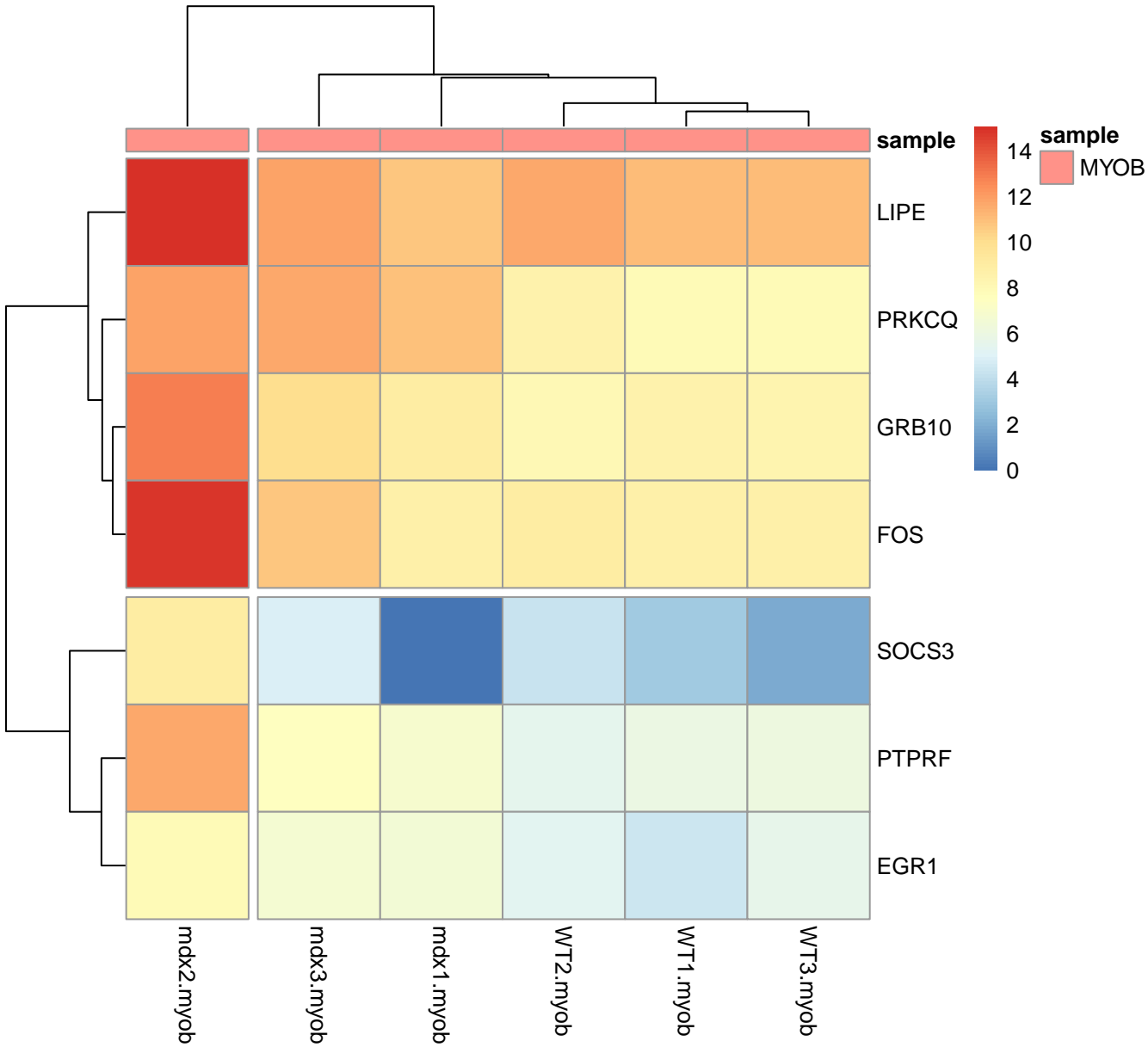
# Scaling expressed matrix for genes active in Vikipathways\_MM\_inflammatory\_response\_pathway-WP453



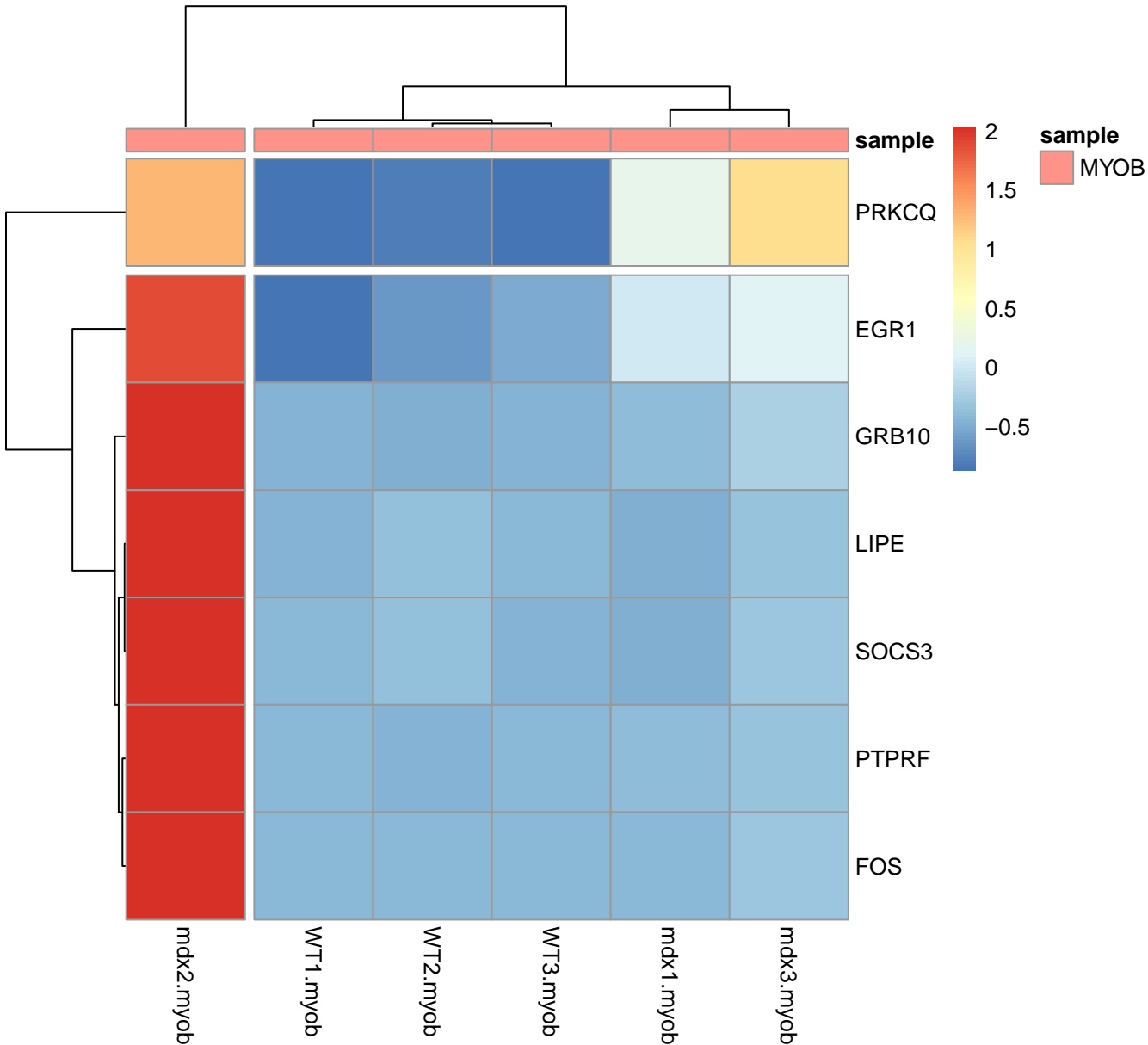
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_INSULIN\_SIGNALING-WP481



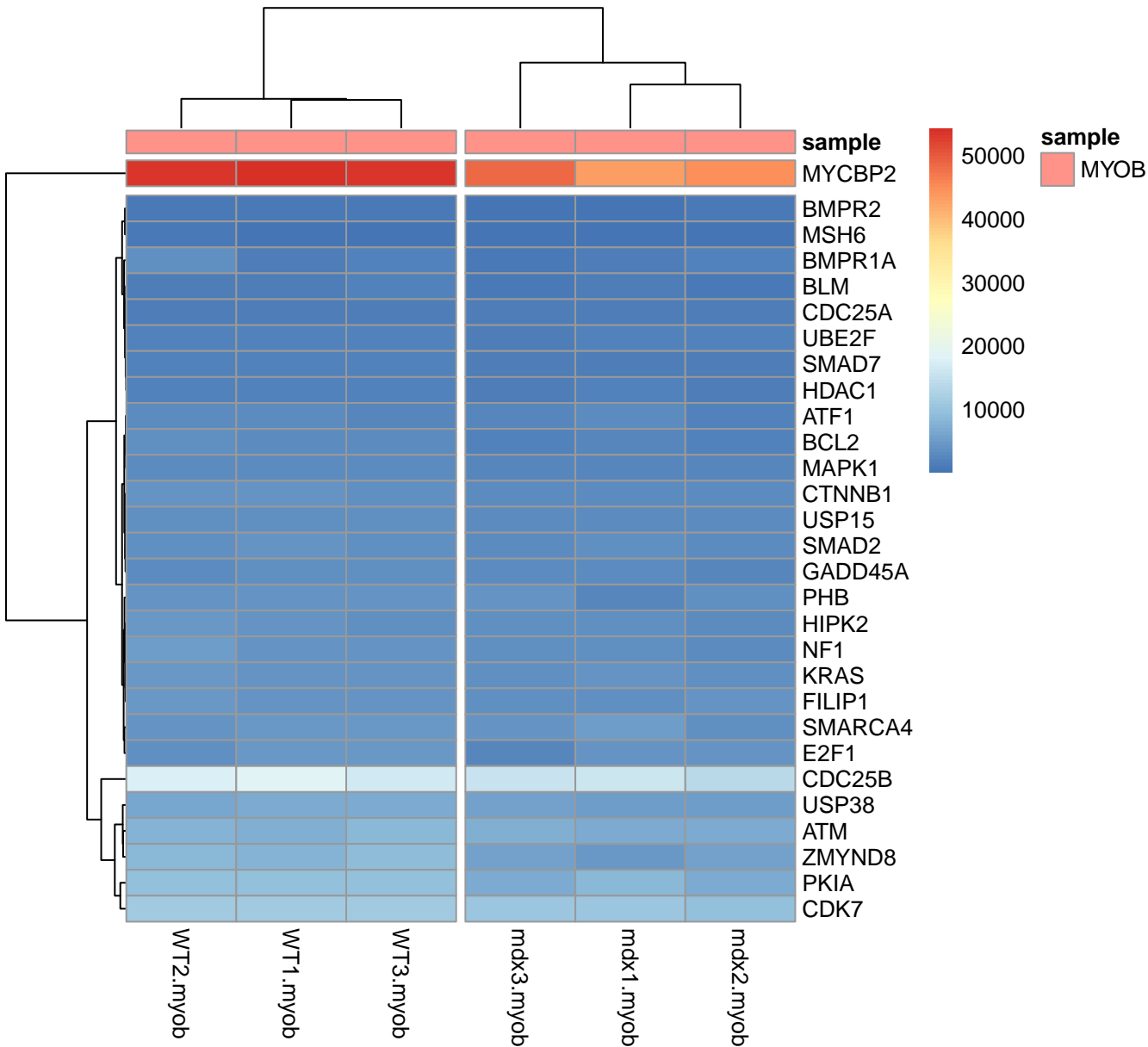
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_INSULIN\_SIGNALING-WP481



# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_INSULIN\_SIGNALING-WP481

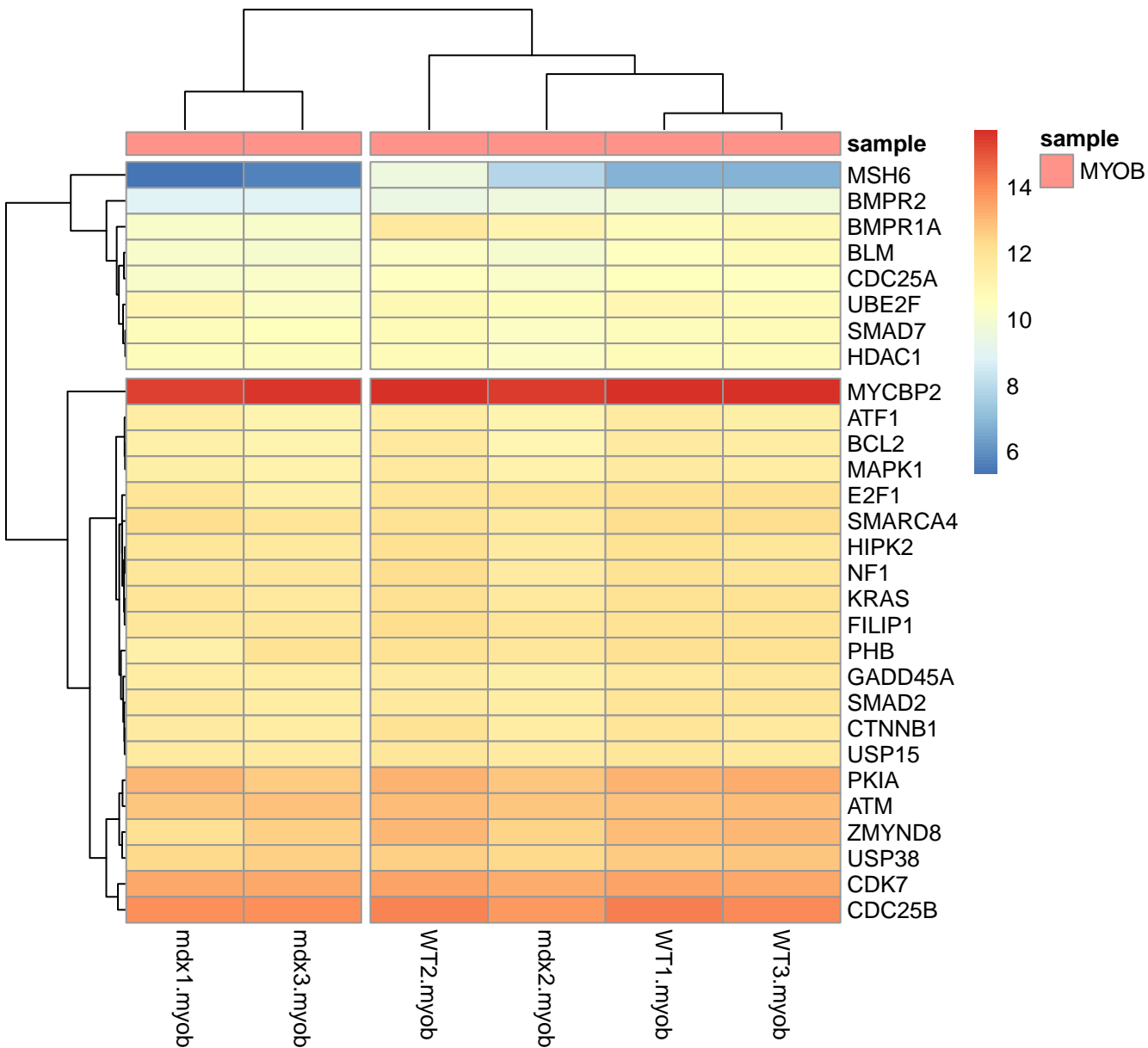


# Expressed Matrix from Normalized for genes in PATHWAYS\_MM\_INTEGRATED\_BREAST\_CANCER\_PATHWAY-WP1984

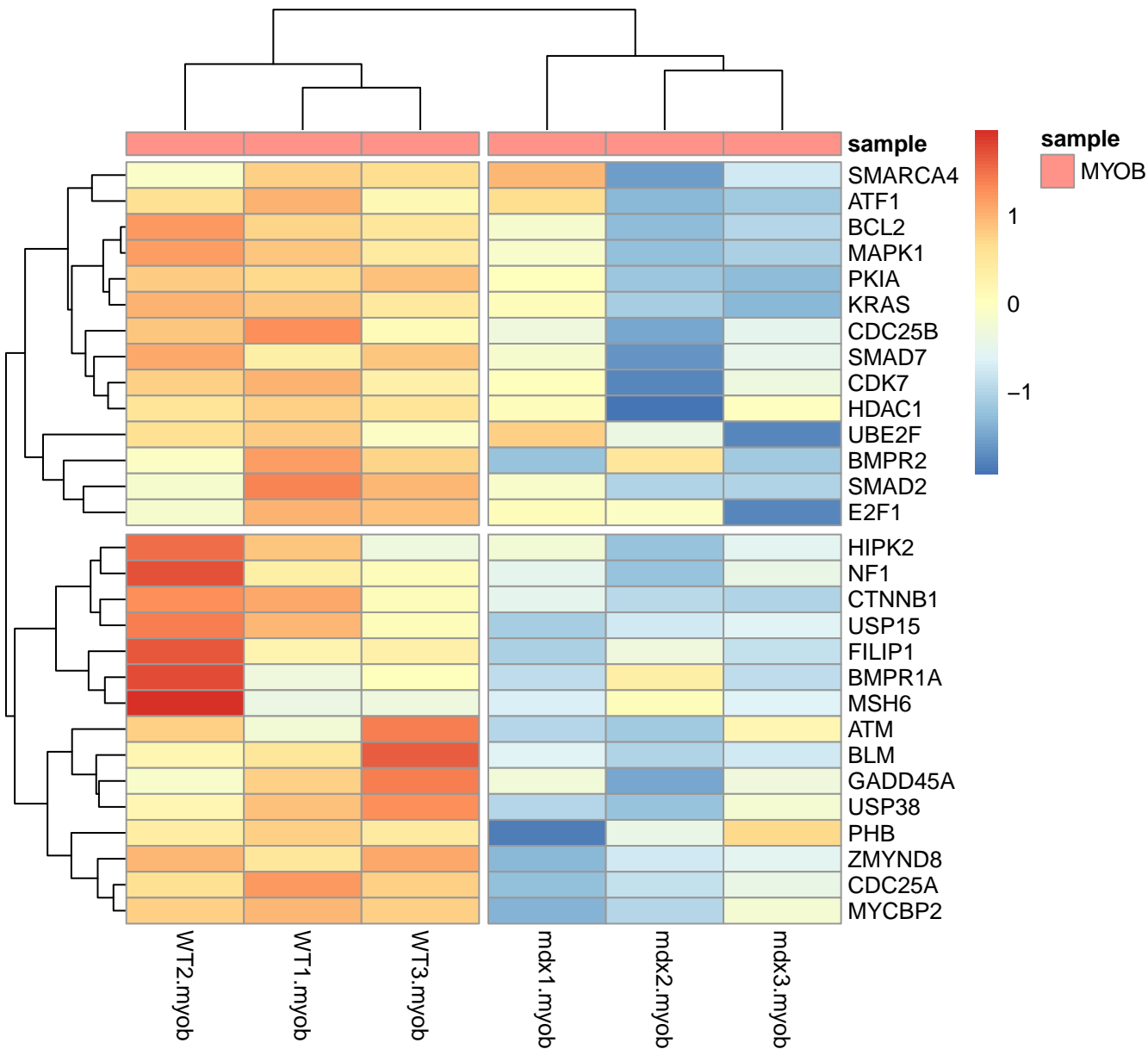




# Expressed Matrix for genes active in KIPATHWAYS\_MM\_INTEGRATED\_BREAST\_CANCER\_PATHWAY-WP1984

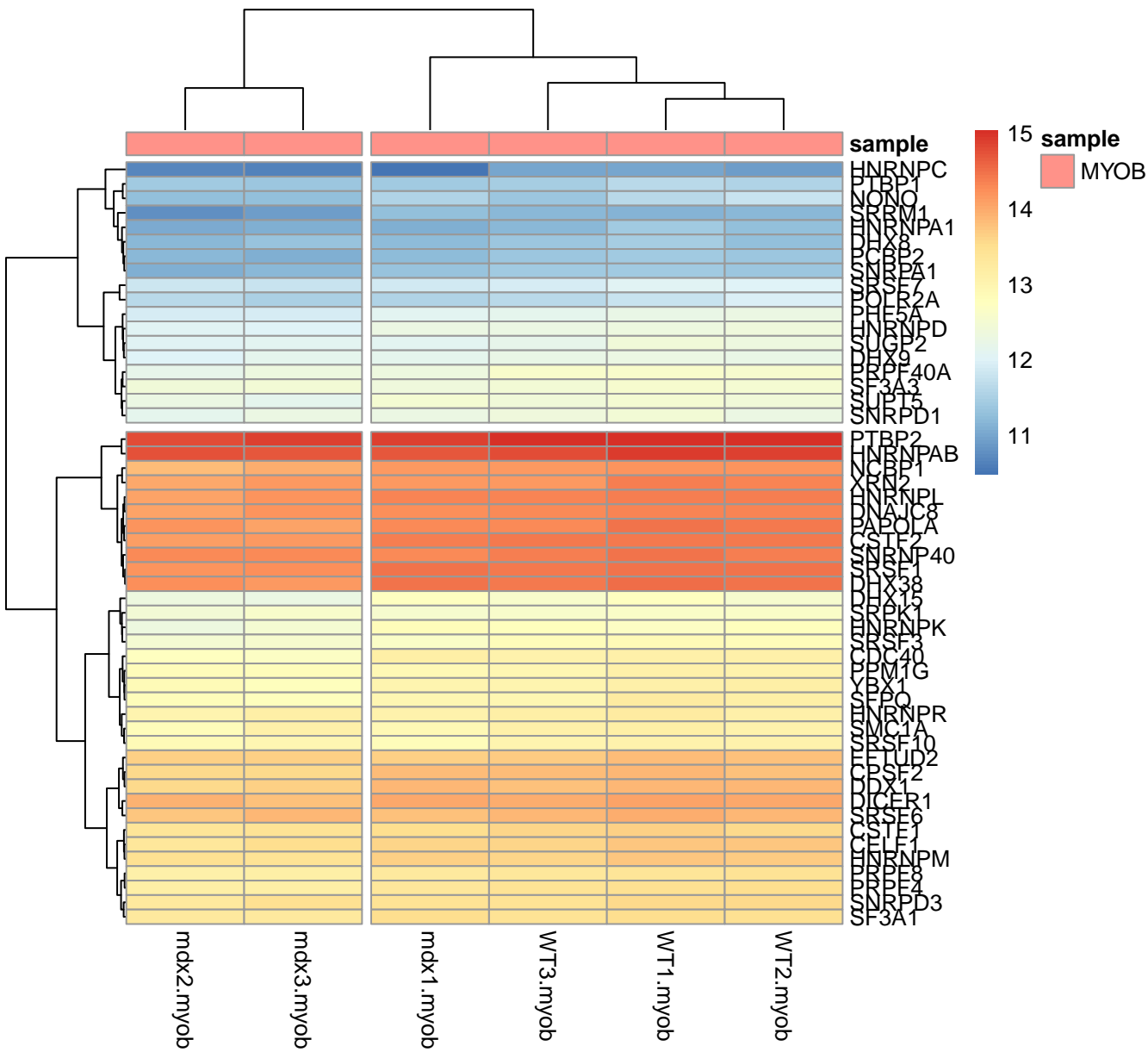


# Scalling expressed matrix for genes active in KIPATHWAYS\_MM\_INTEGRATED\_BREAST\_CANCER\_PATHWAY-WP1984

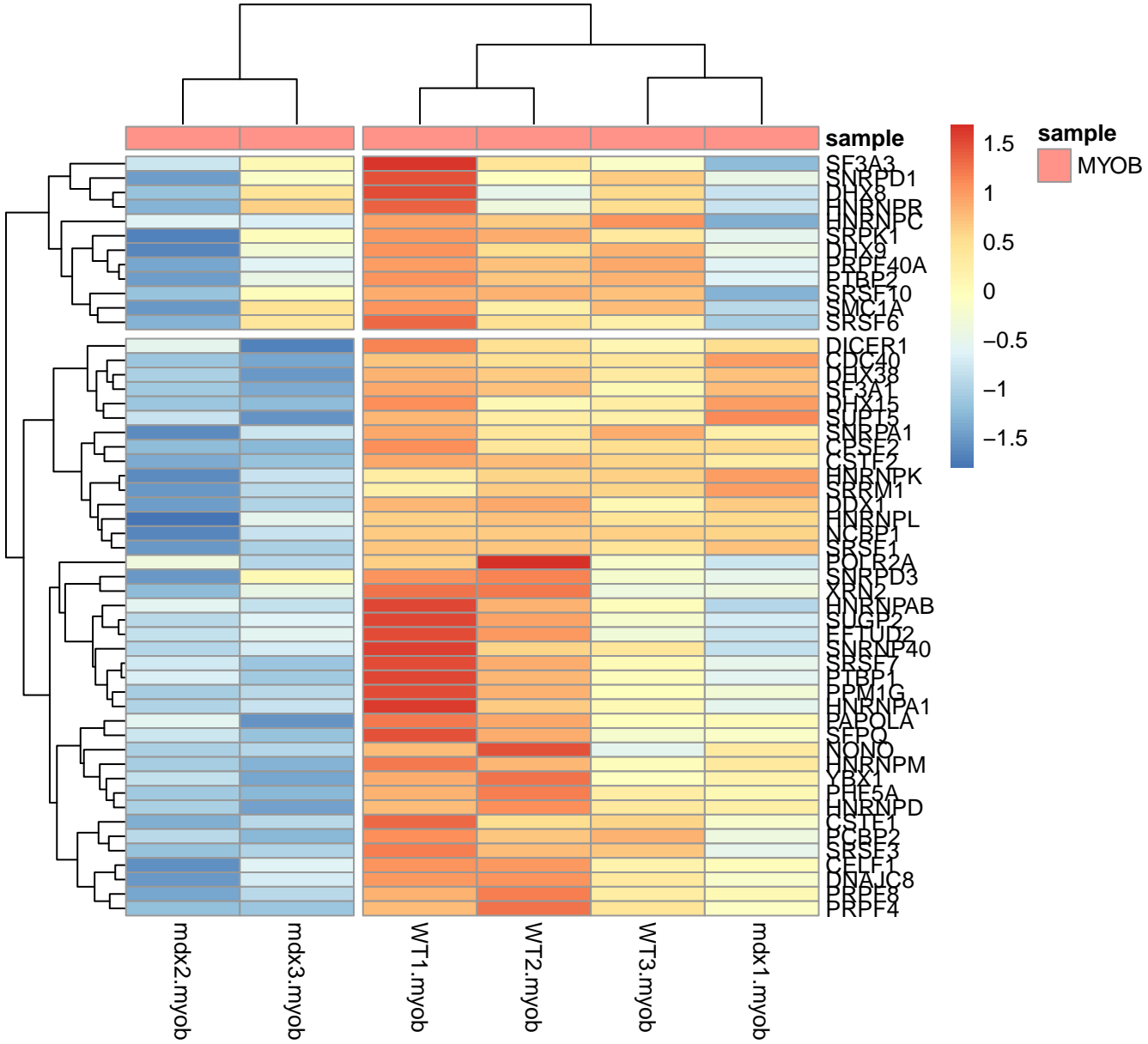




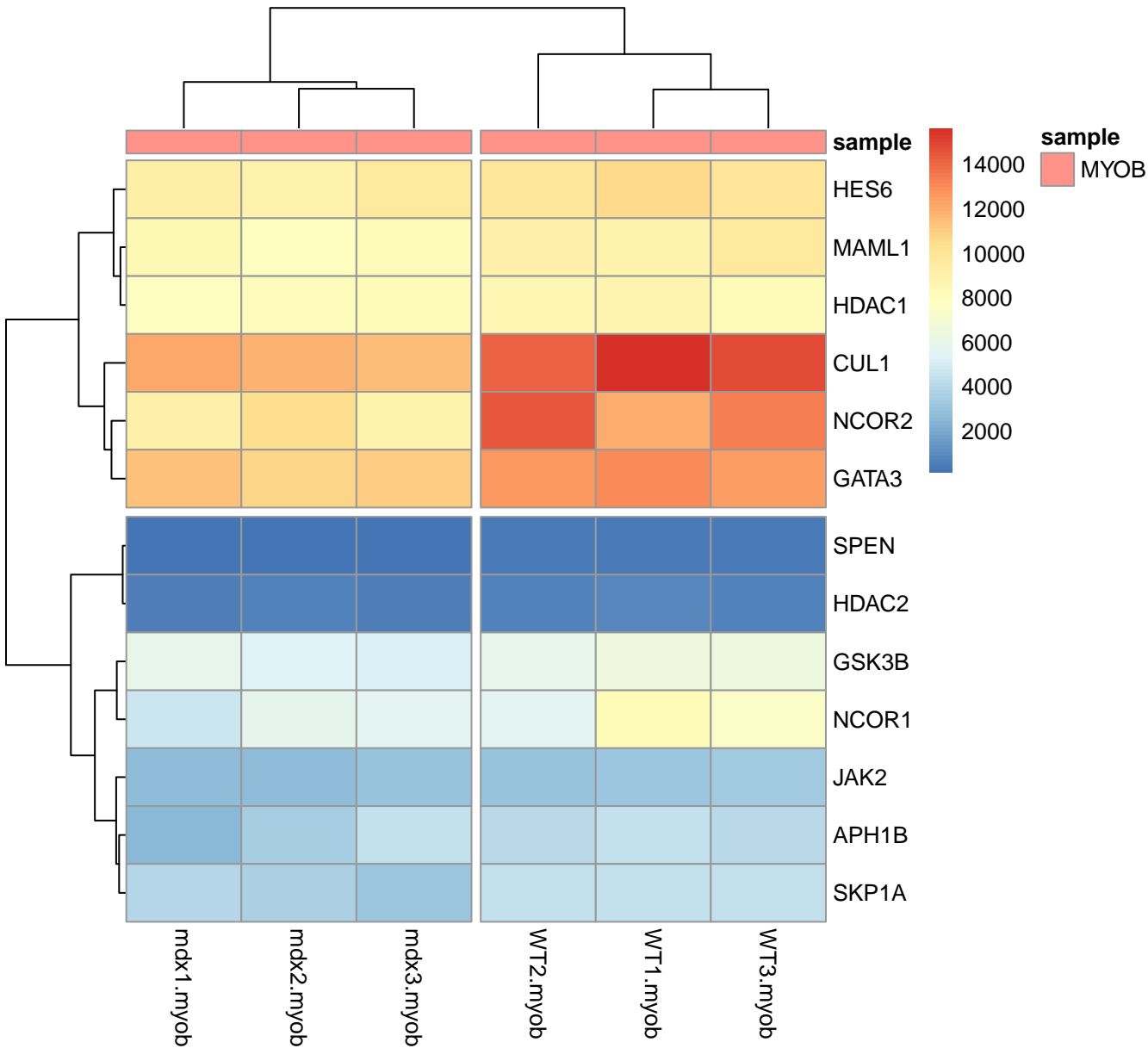
**Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_MRNA\_PROCESSING-WP411**



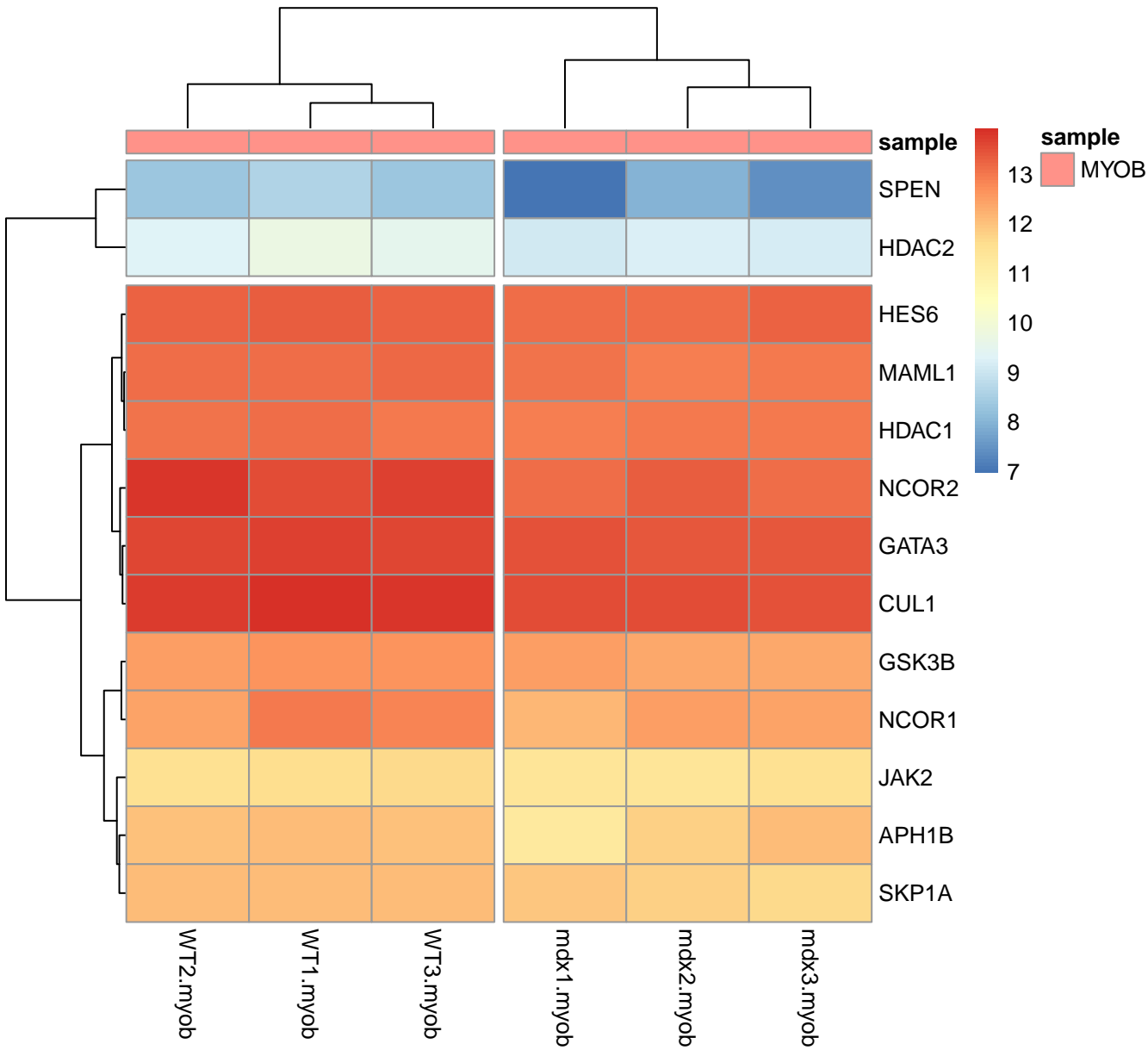
Scaling expressed matrix for genes active in  
WIKIPATHWAYS\_MM\_MRNA\_PROCESSING-WP411



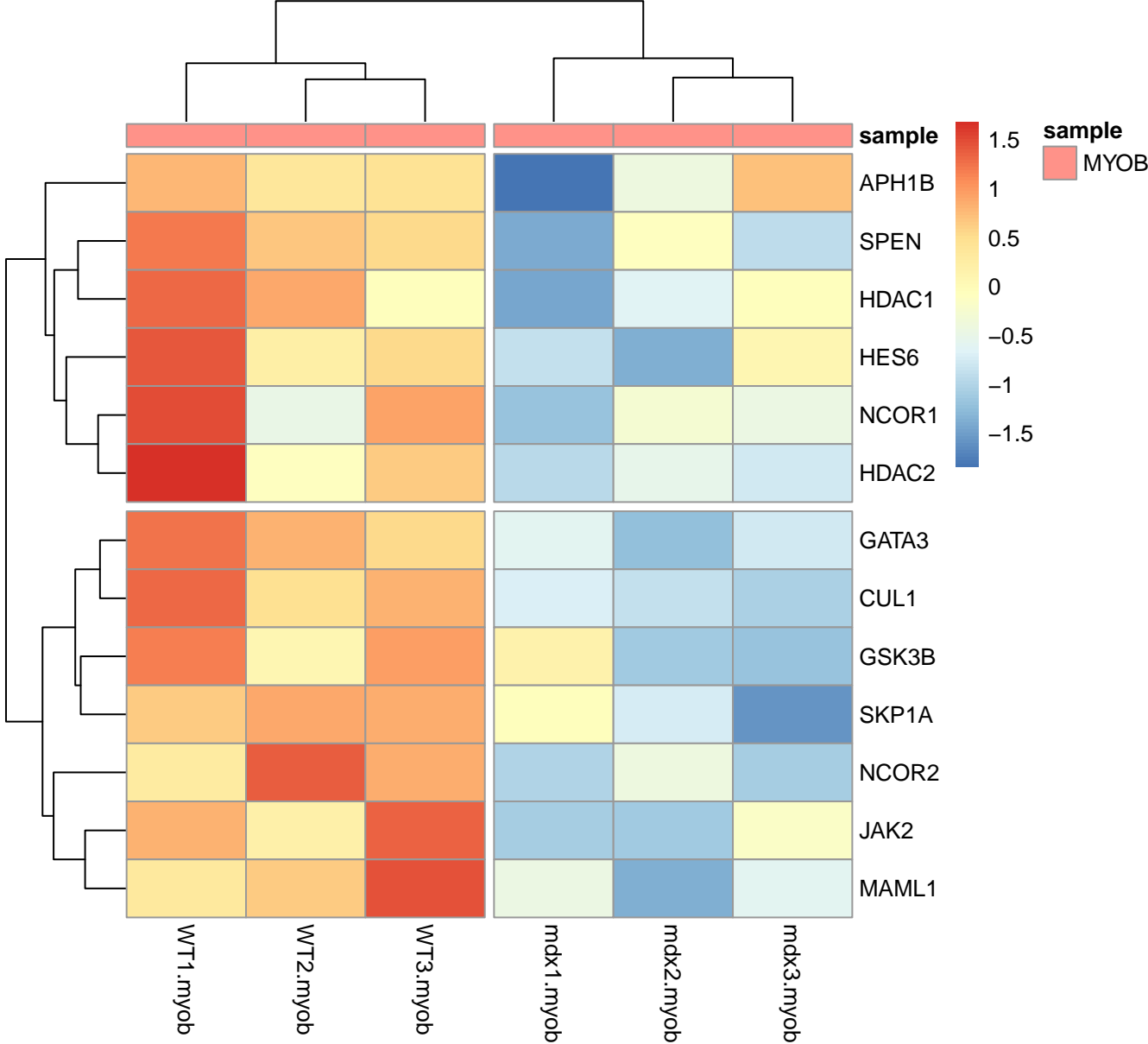
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_NOTCH\_SIGNALING\_PATHWAY-WP61



Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_NOTCH\_SIGNALING\_PATHWAY-WP61



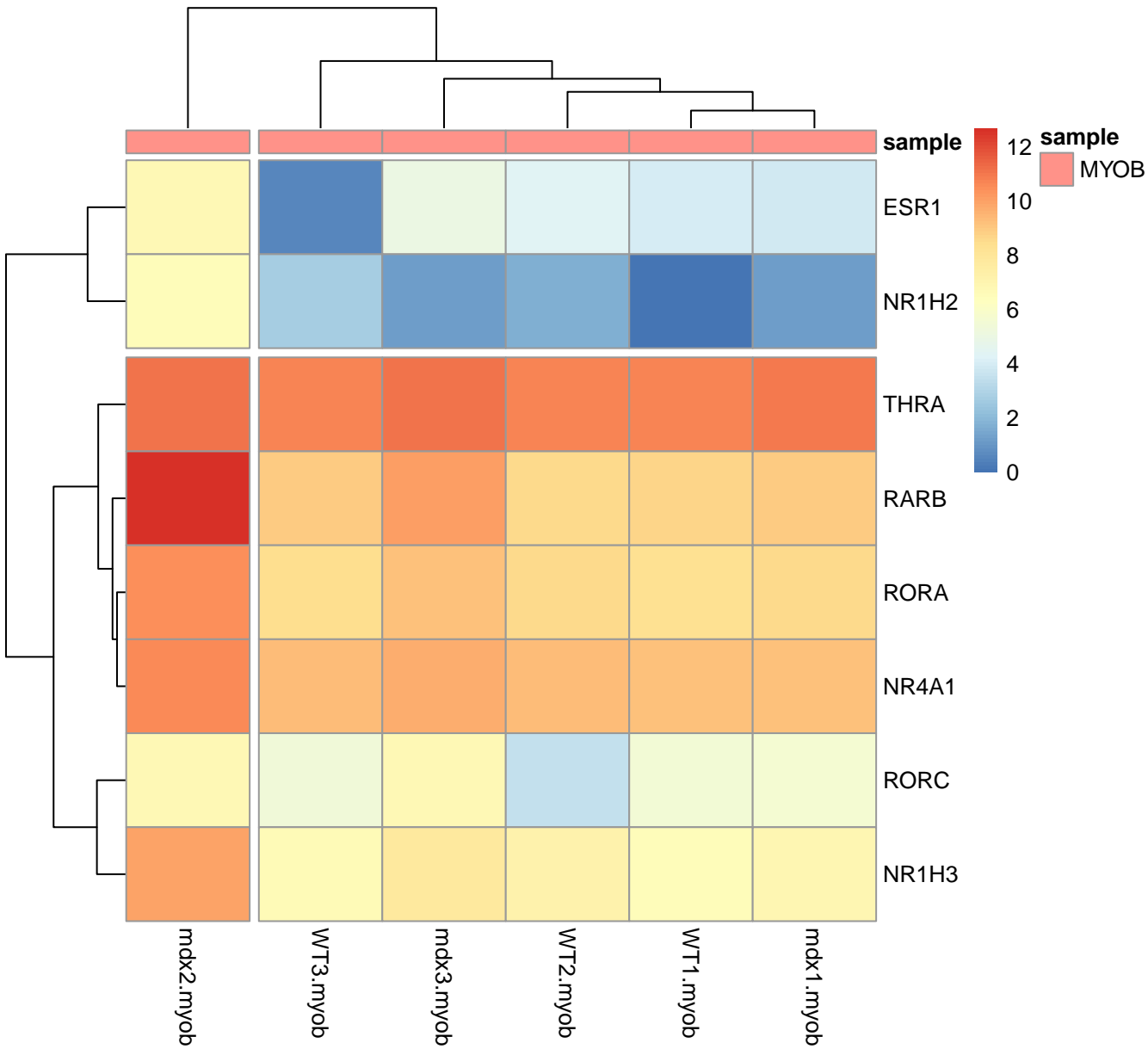
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_NOTCH\_SIGNALING\_PATHWAY-WP61



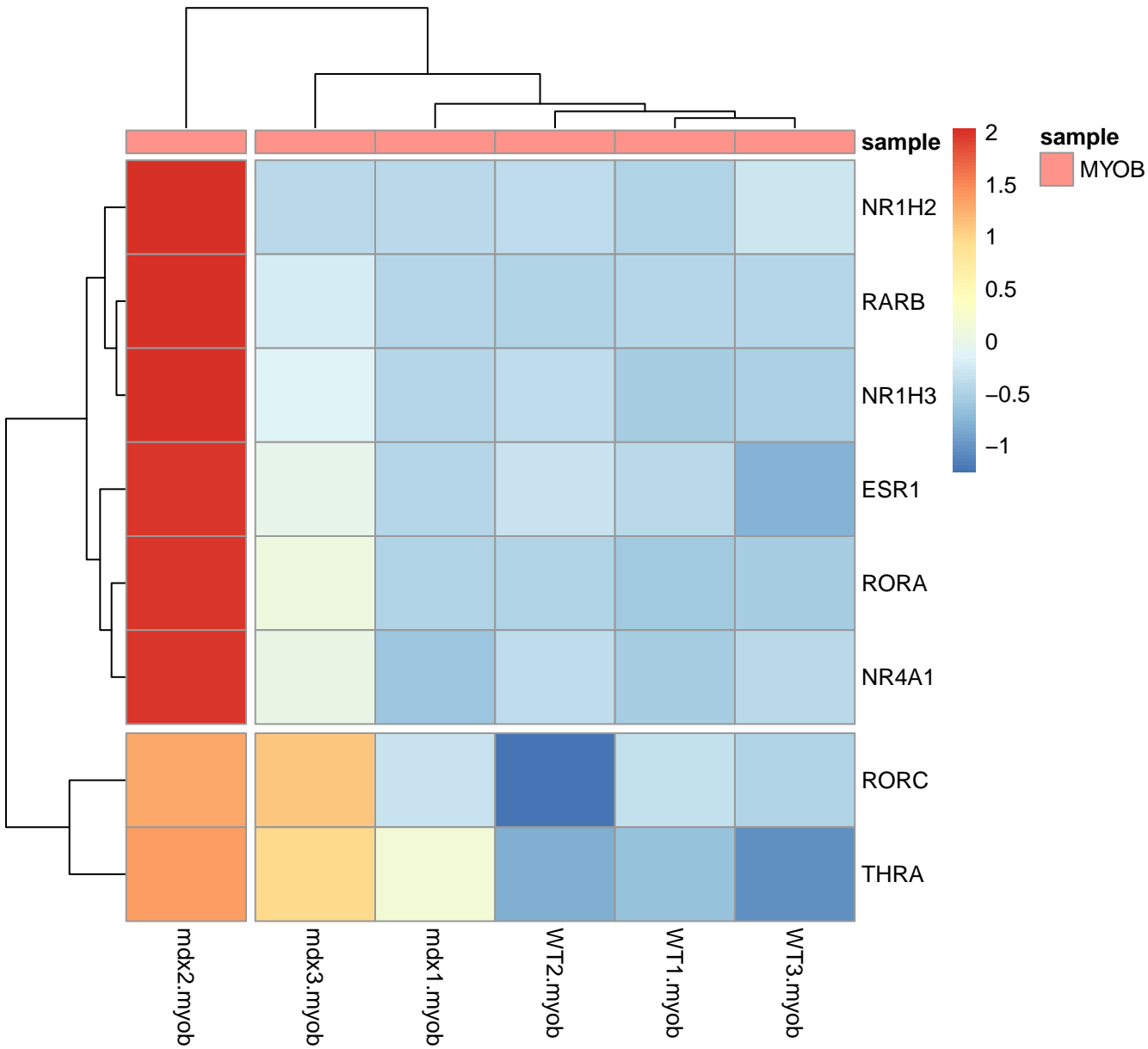




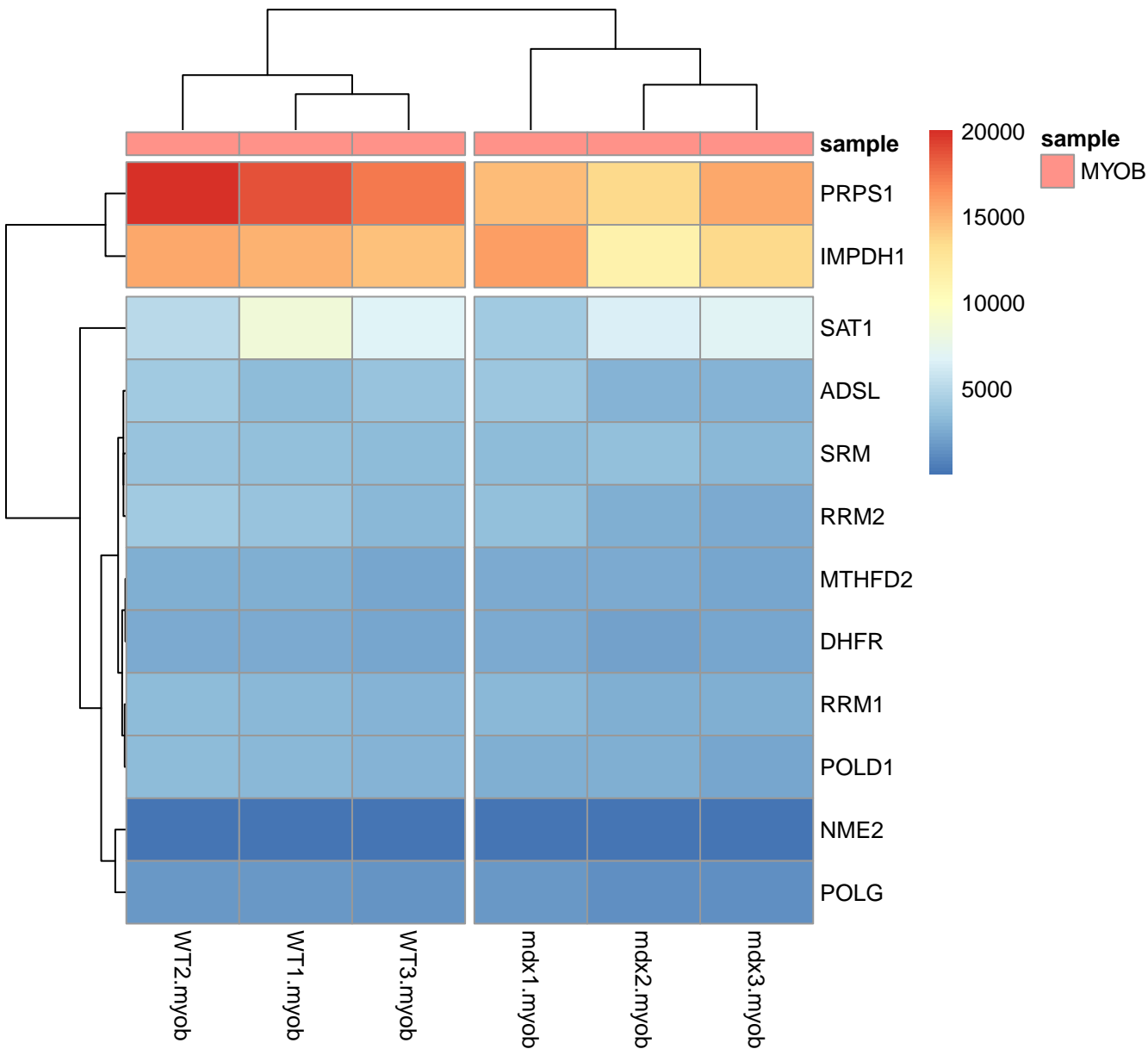
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_NUCLEAR\_RECEPTORS-WP170



# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_NUCLEAR\_RECEPTORS-WP170

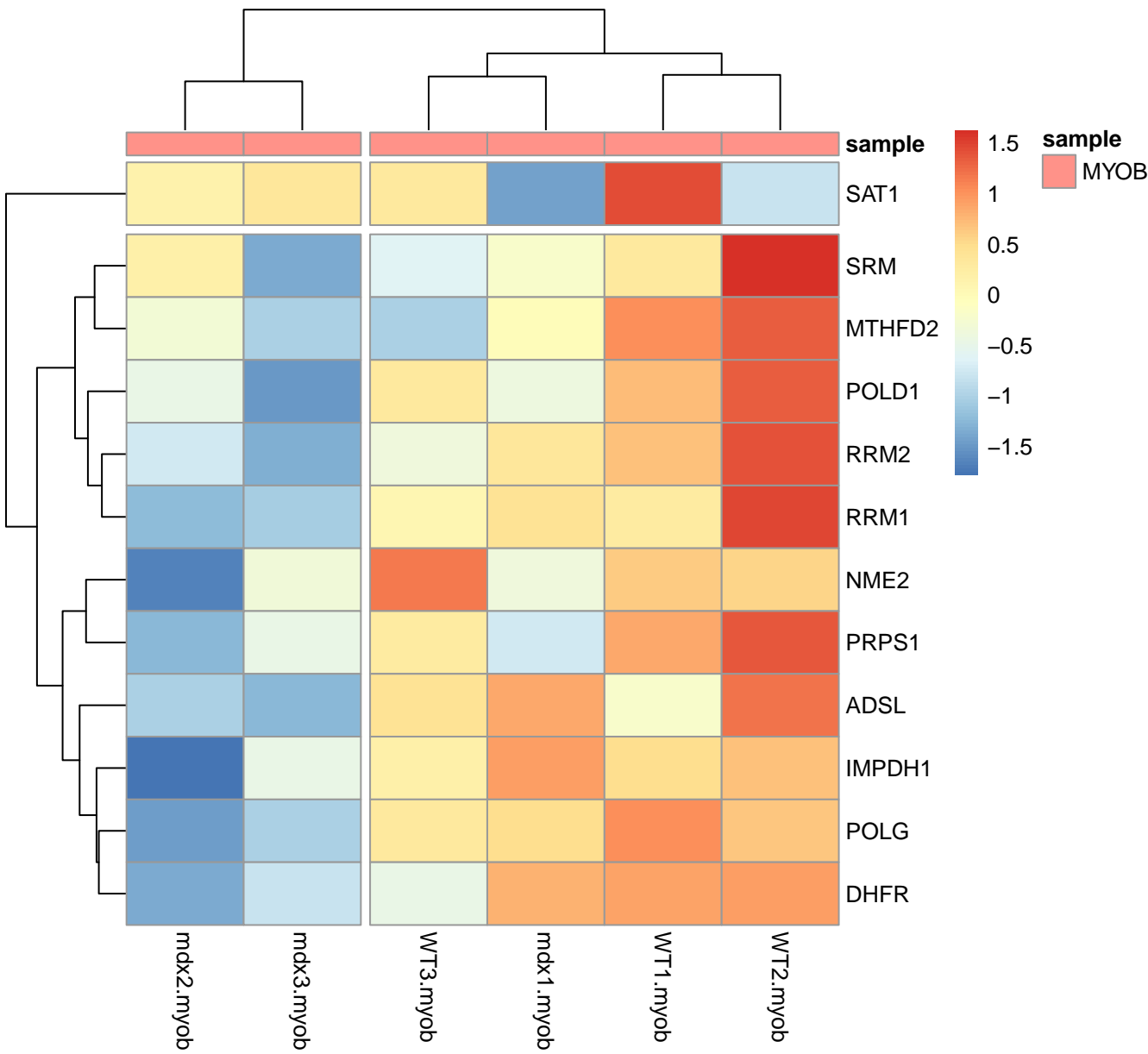


Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_NUCLEOTIDE\_METABOLISM-WP404

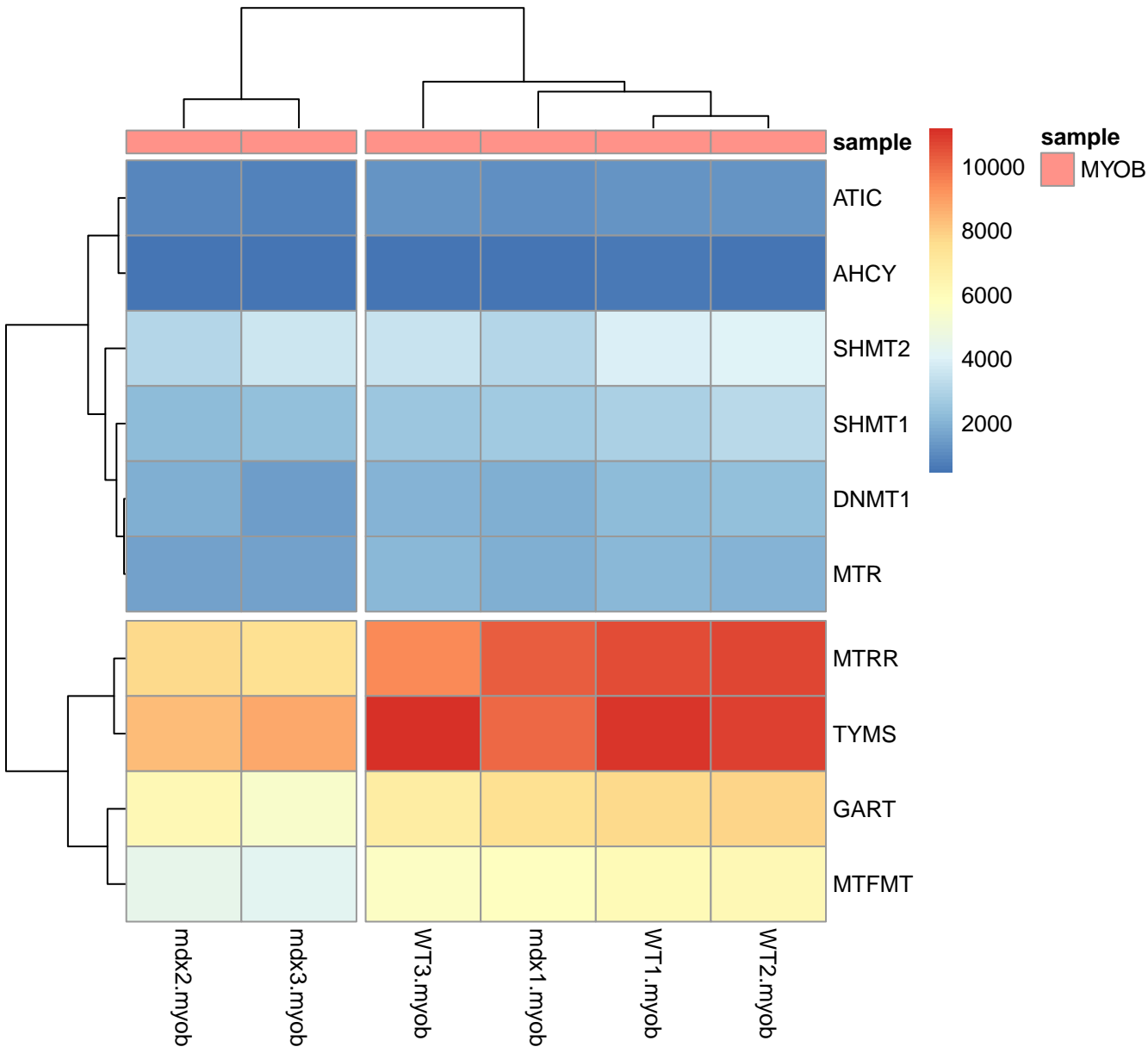




# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_NUCLEOTIDE\_METABOLISM-WP404



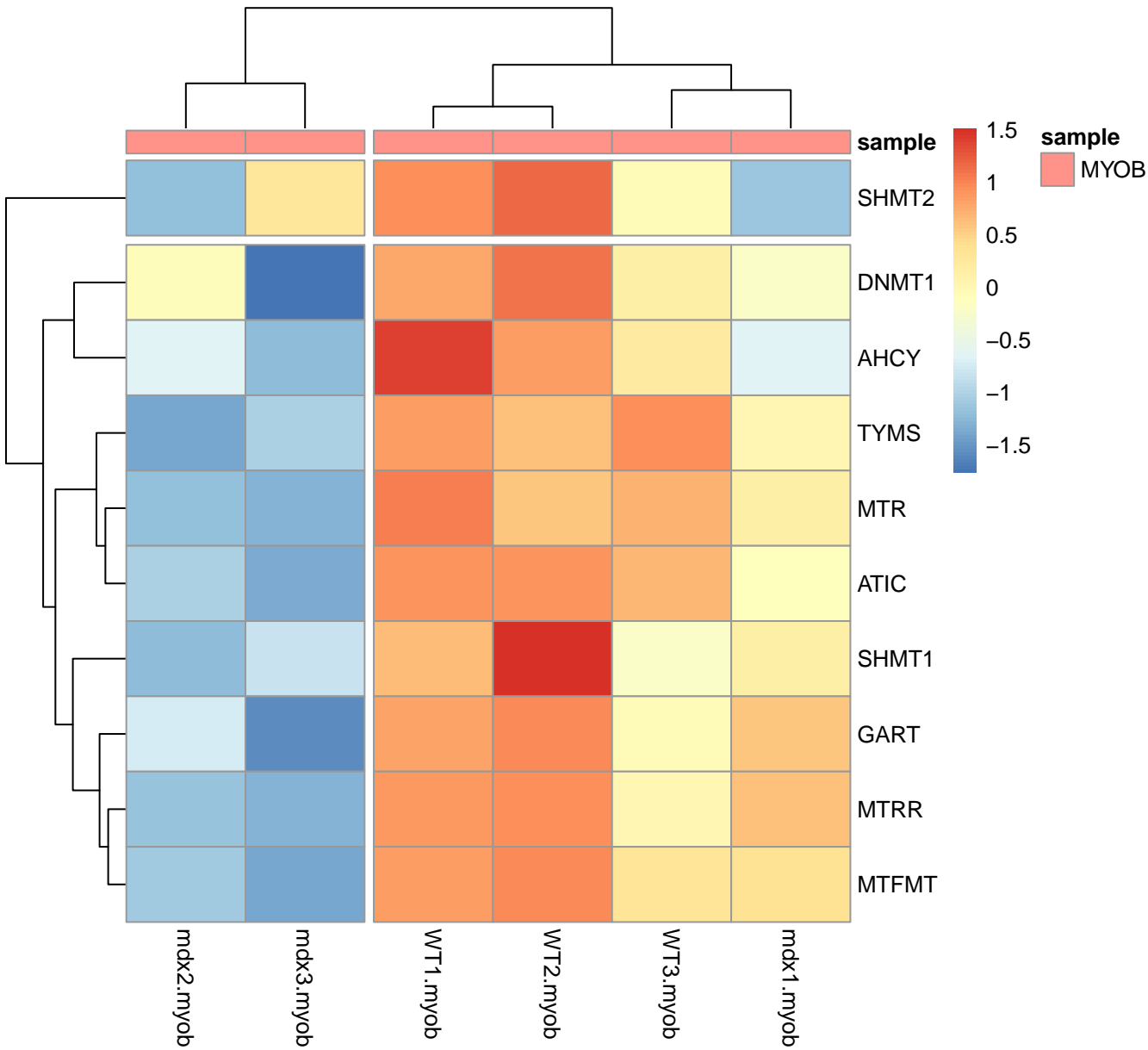
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_ONE\_CARBON\_METABOLISM-WP241



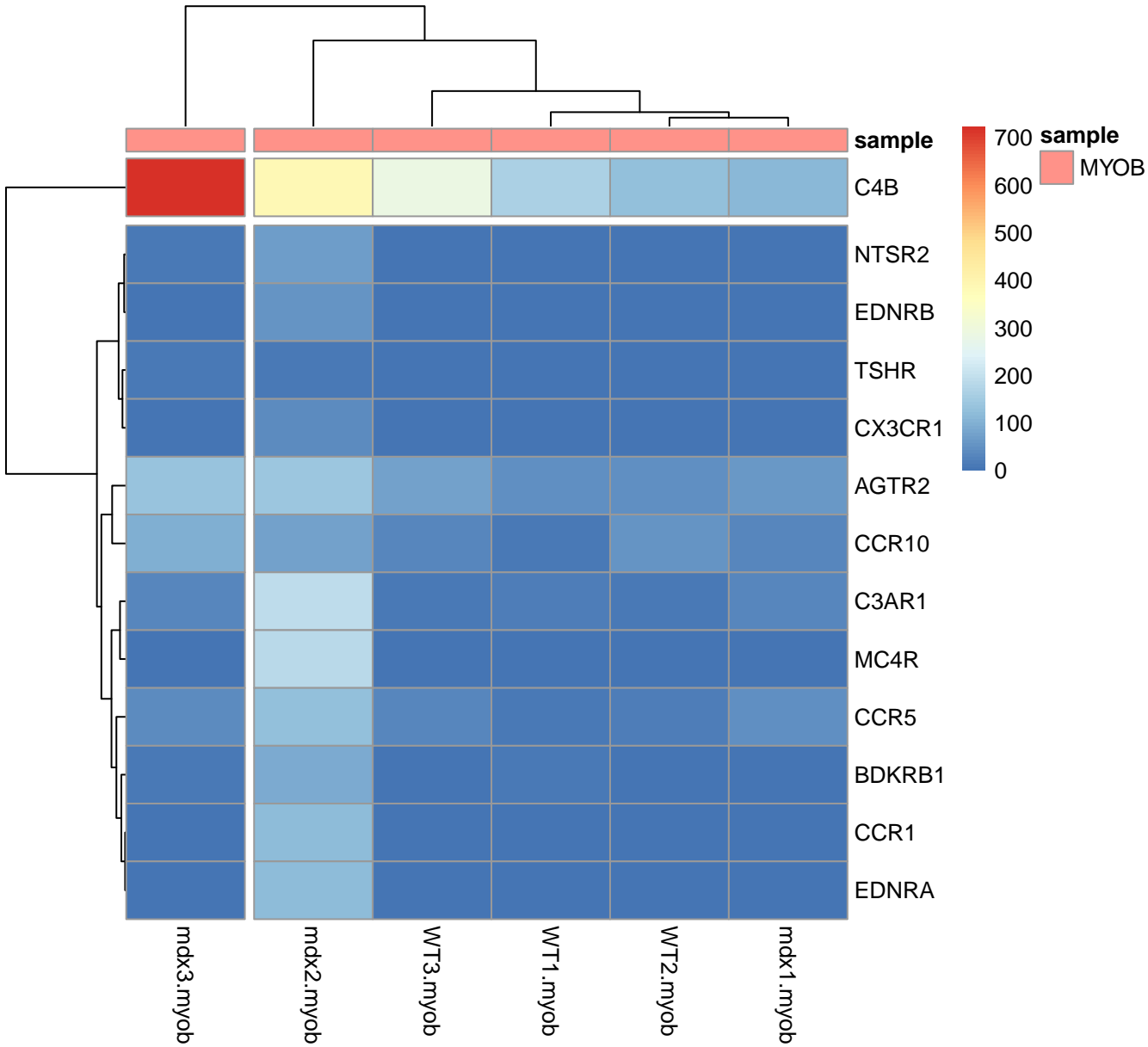




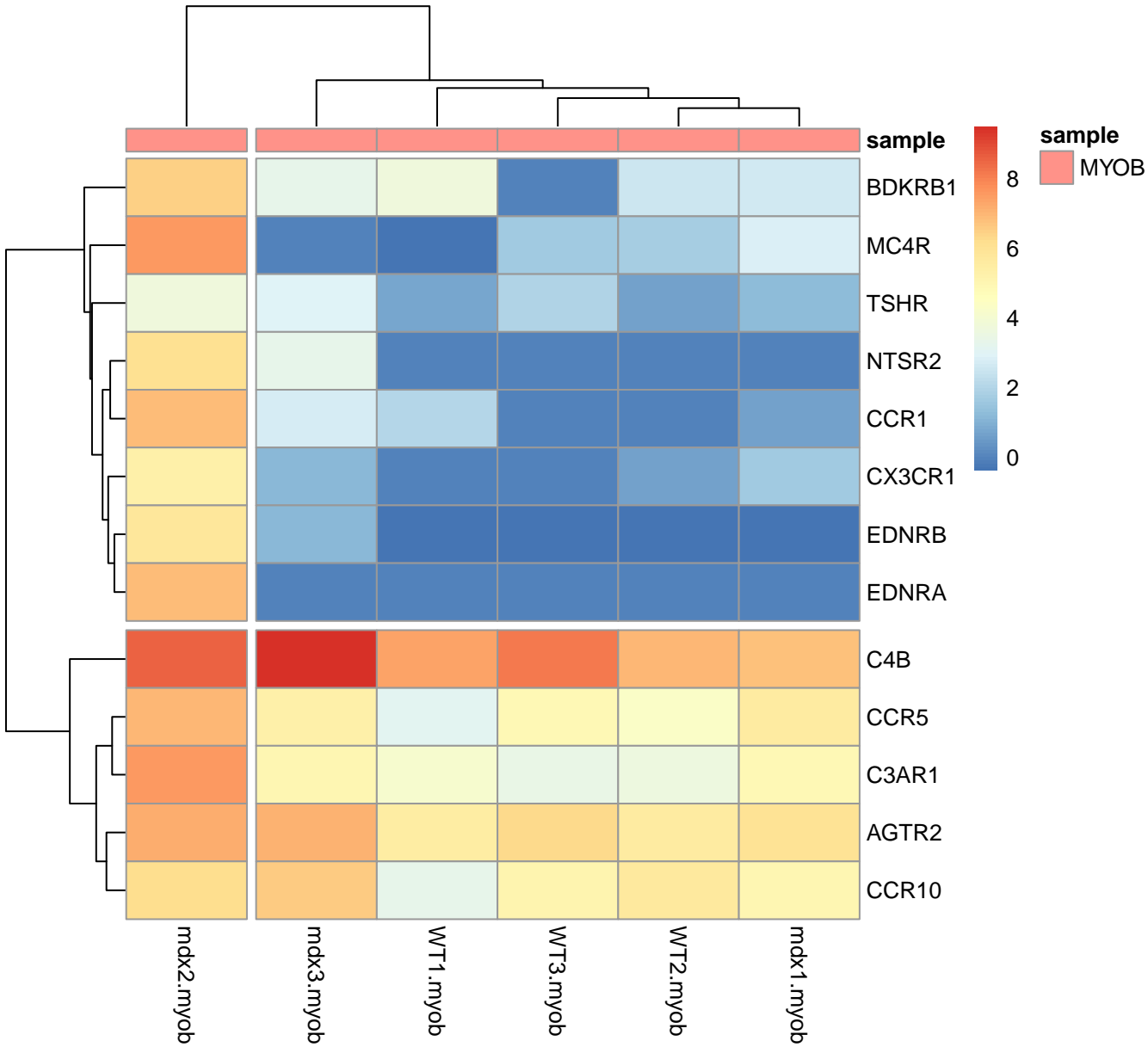
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_ONE\_CARBON\_METABOLISM-WP241



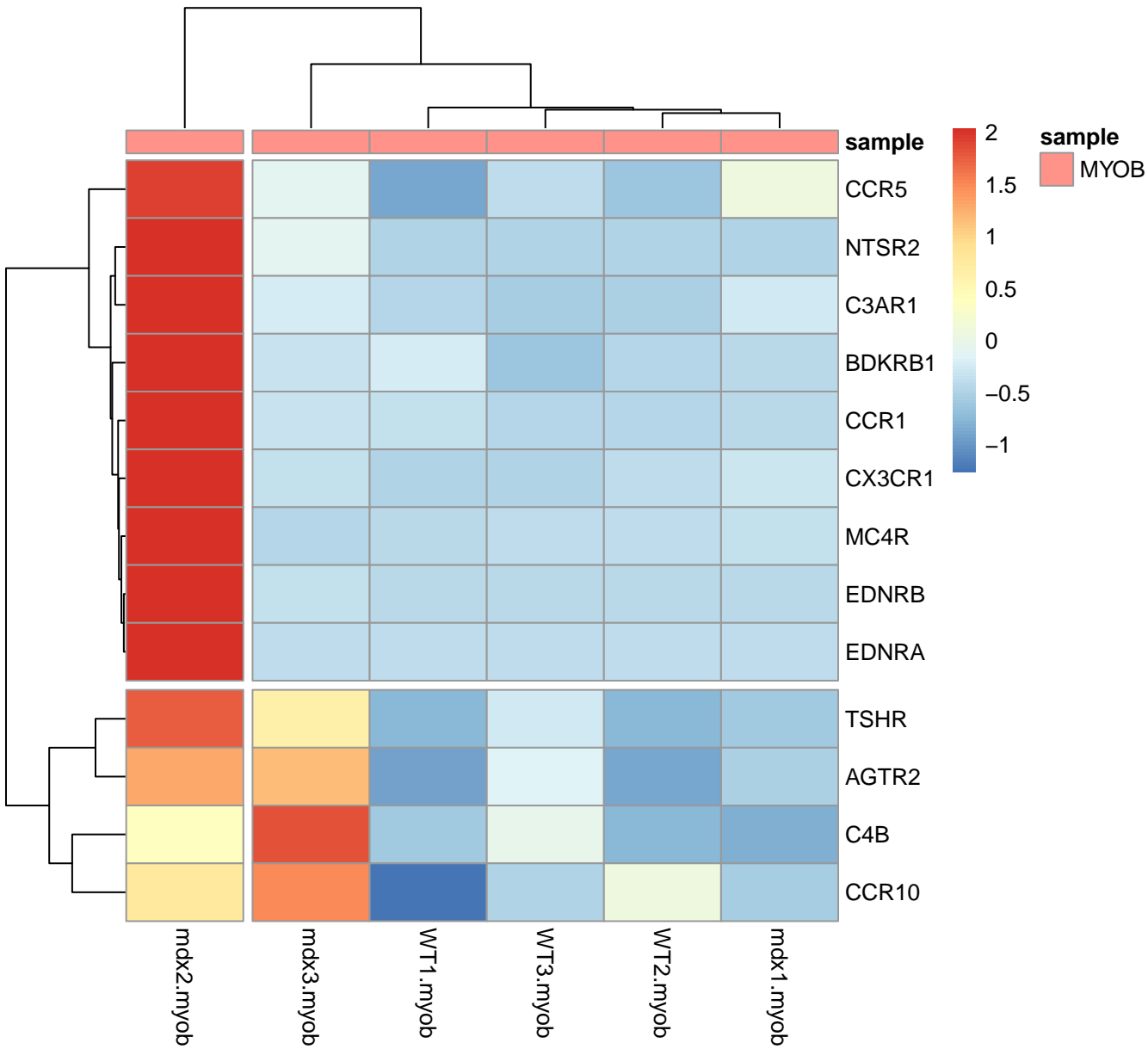
# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_PEPTIDE\_GPCRS-WP24



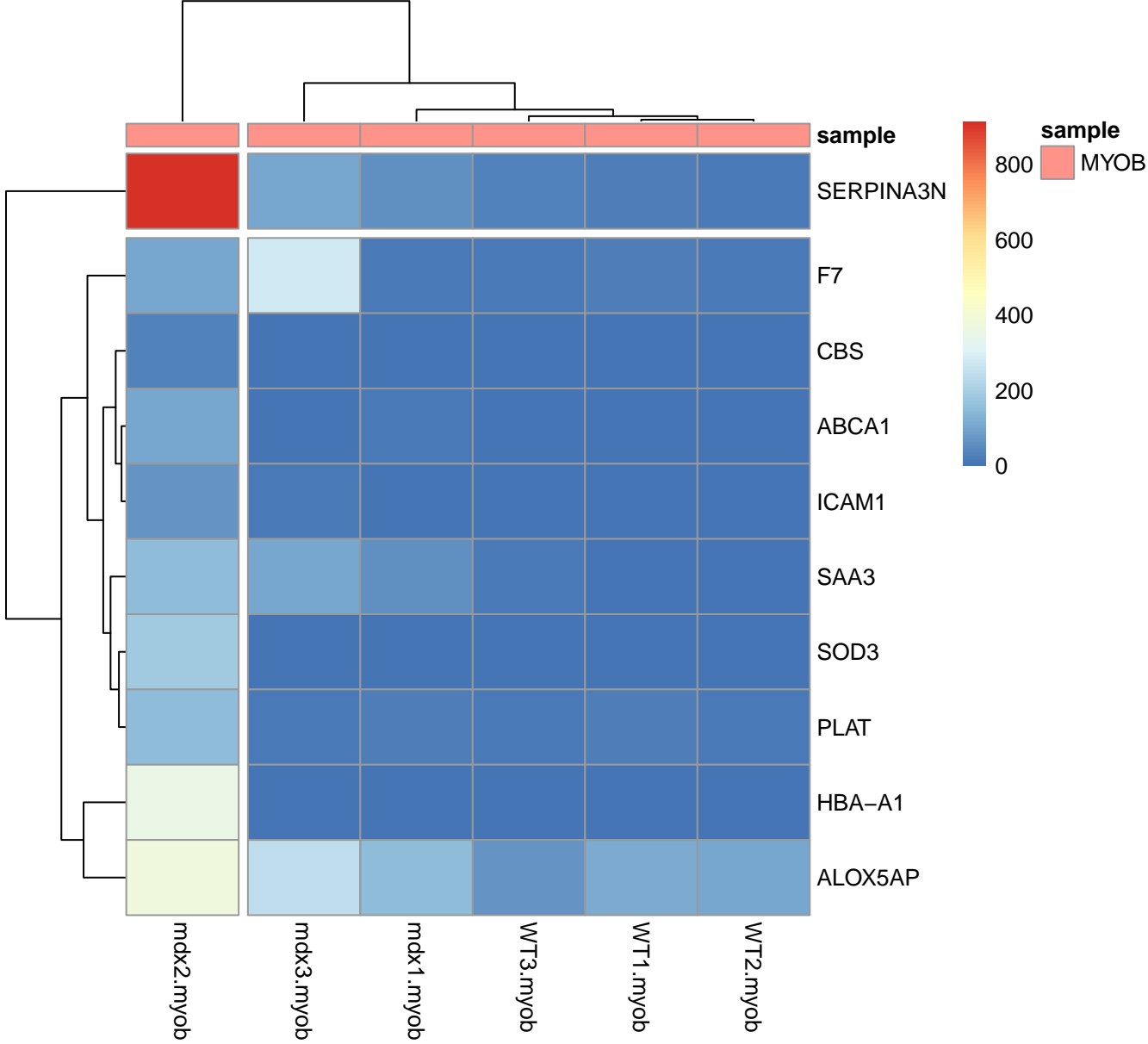
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_PEPTIDE\_GPCRS-WP24



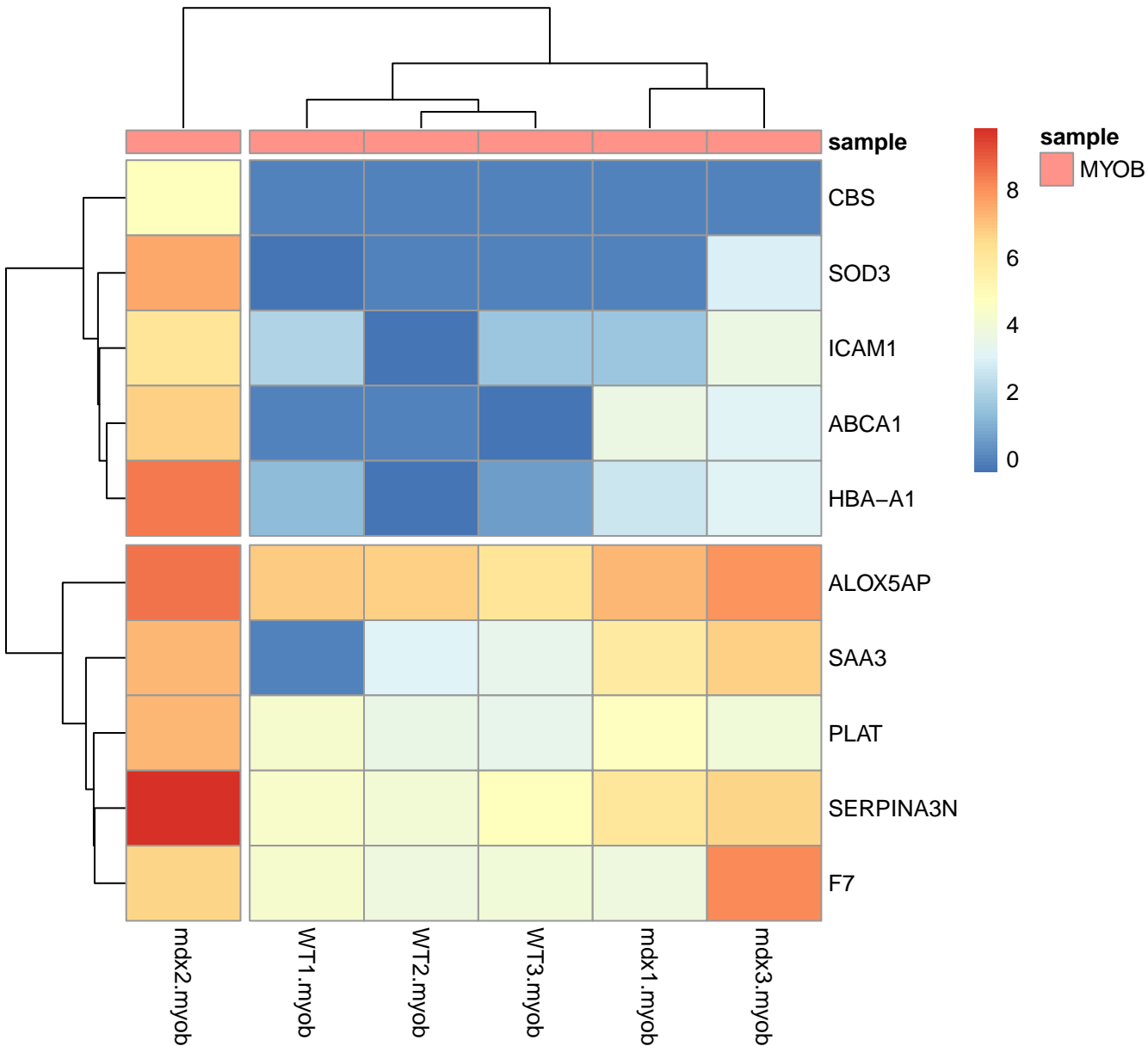
# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_PEPTIDE\_GPCRS-WP24



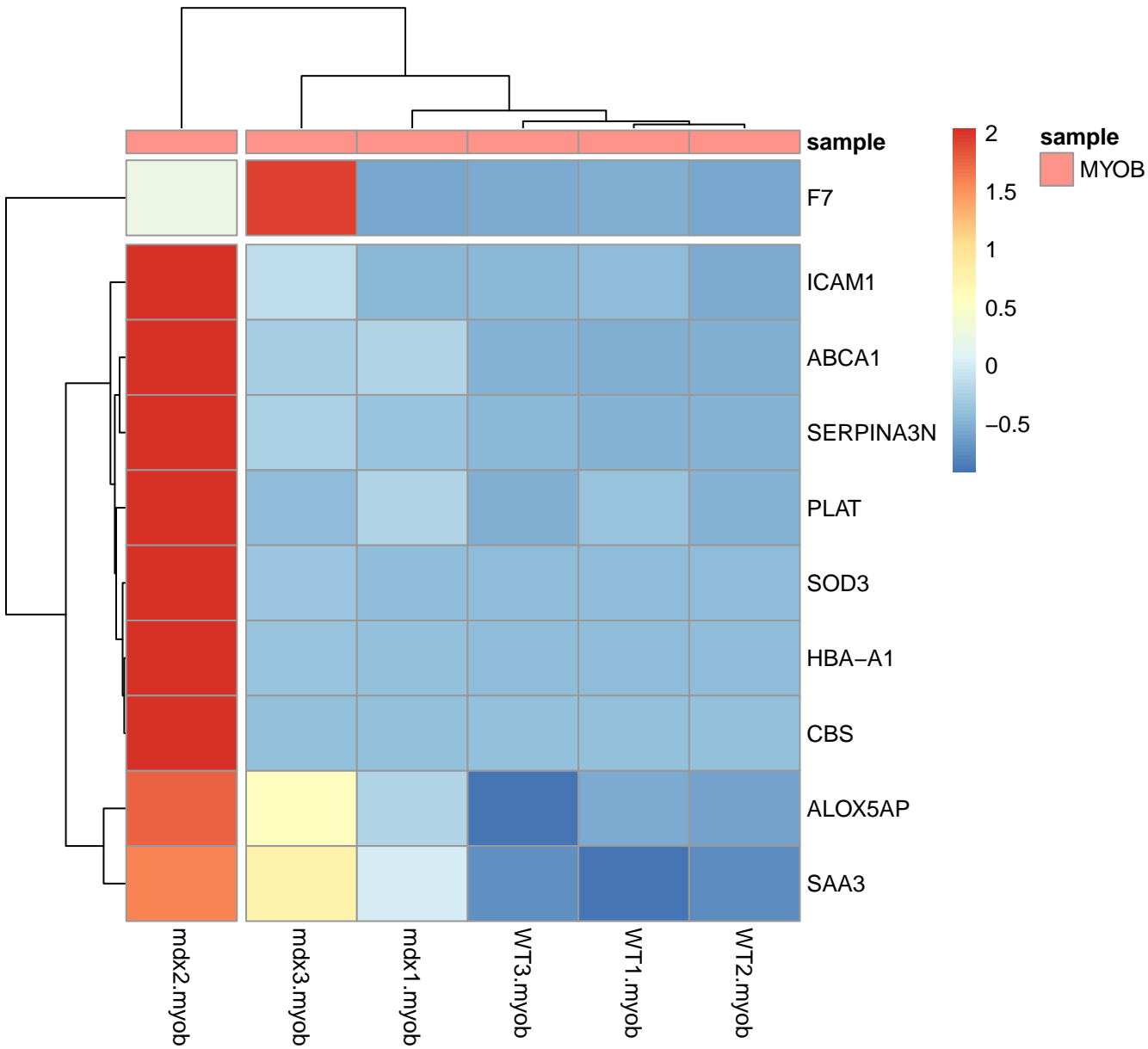
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_SELENIUM\_PATHWAY-WP15



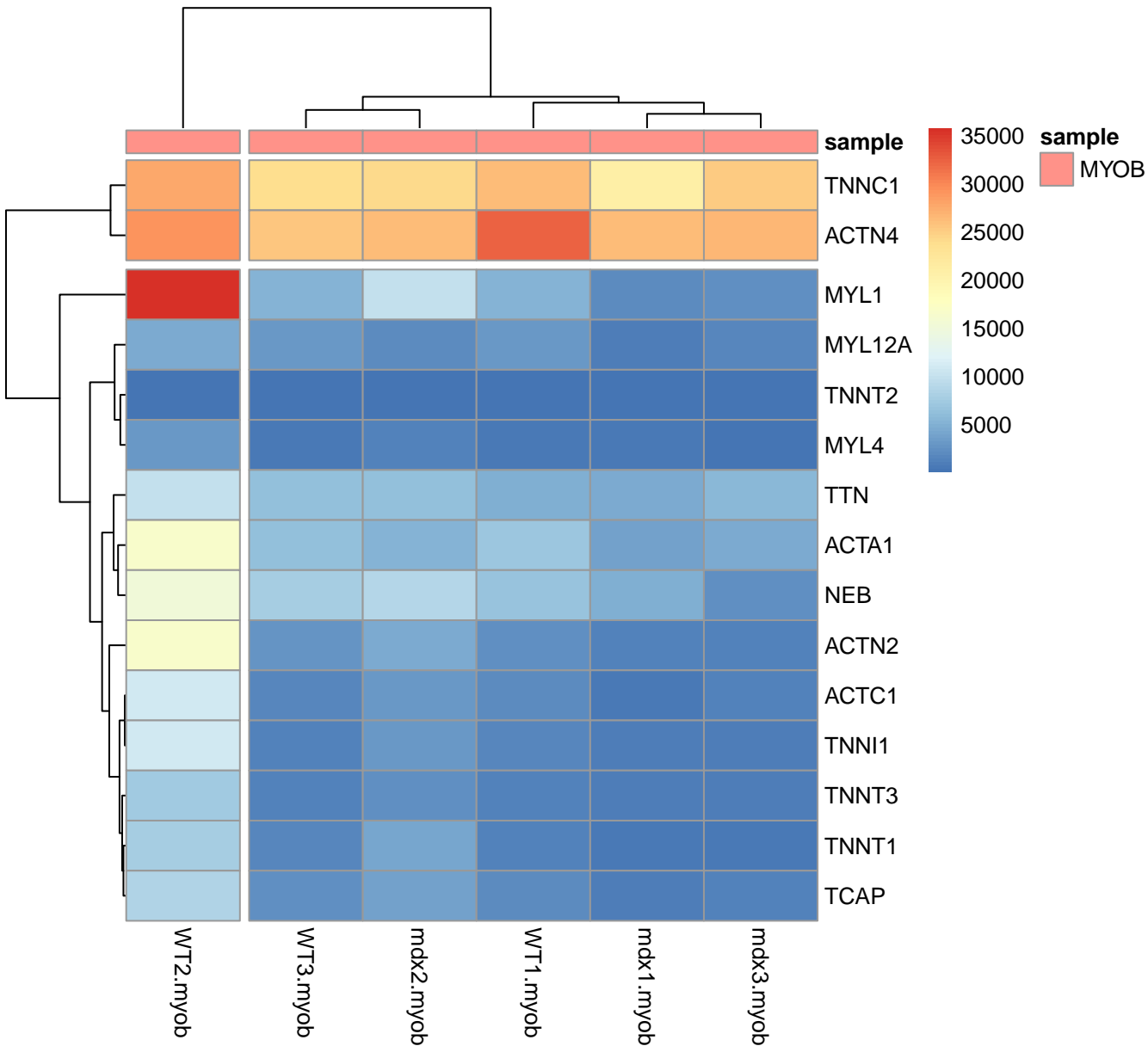
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_SELENIUM\_PATHWAY-WP15



# Scaling expressed matrix for genes active in WIKIPATHWAYS\_MM\_SELENIUM\_PATHWAY-WP15

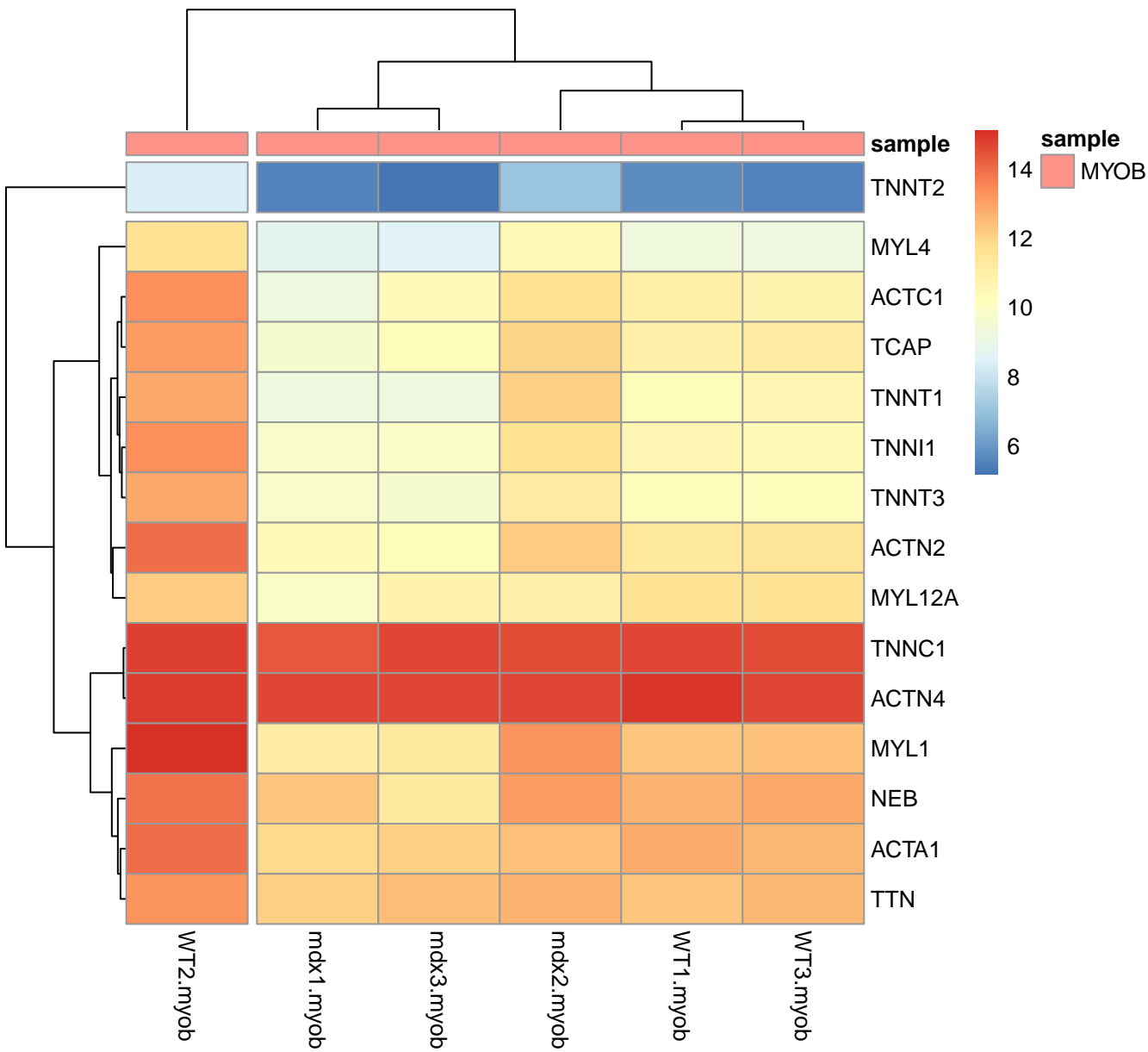


# Expressed Matrix from Normalized for genes in WIKIPATHWAYS\_MM\_STRIATED\_MUSCLE\_CONTRACTION-WP383

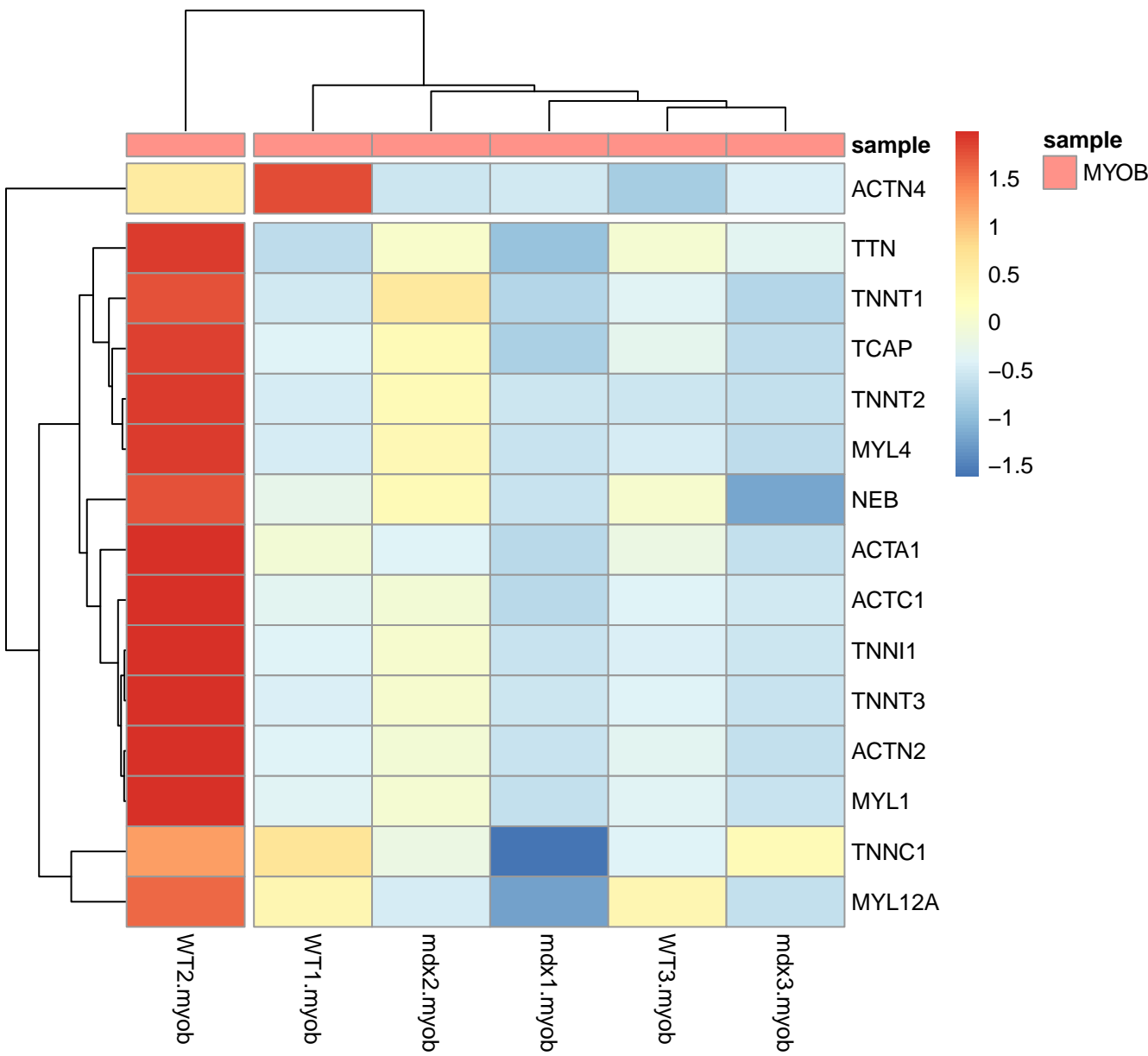




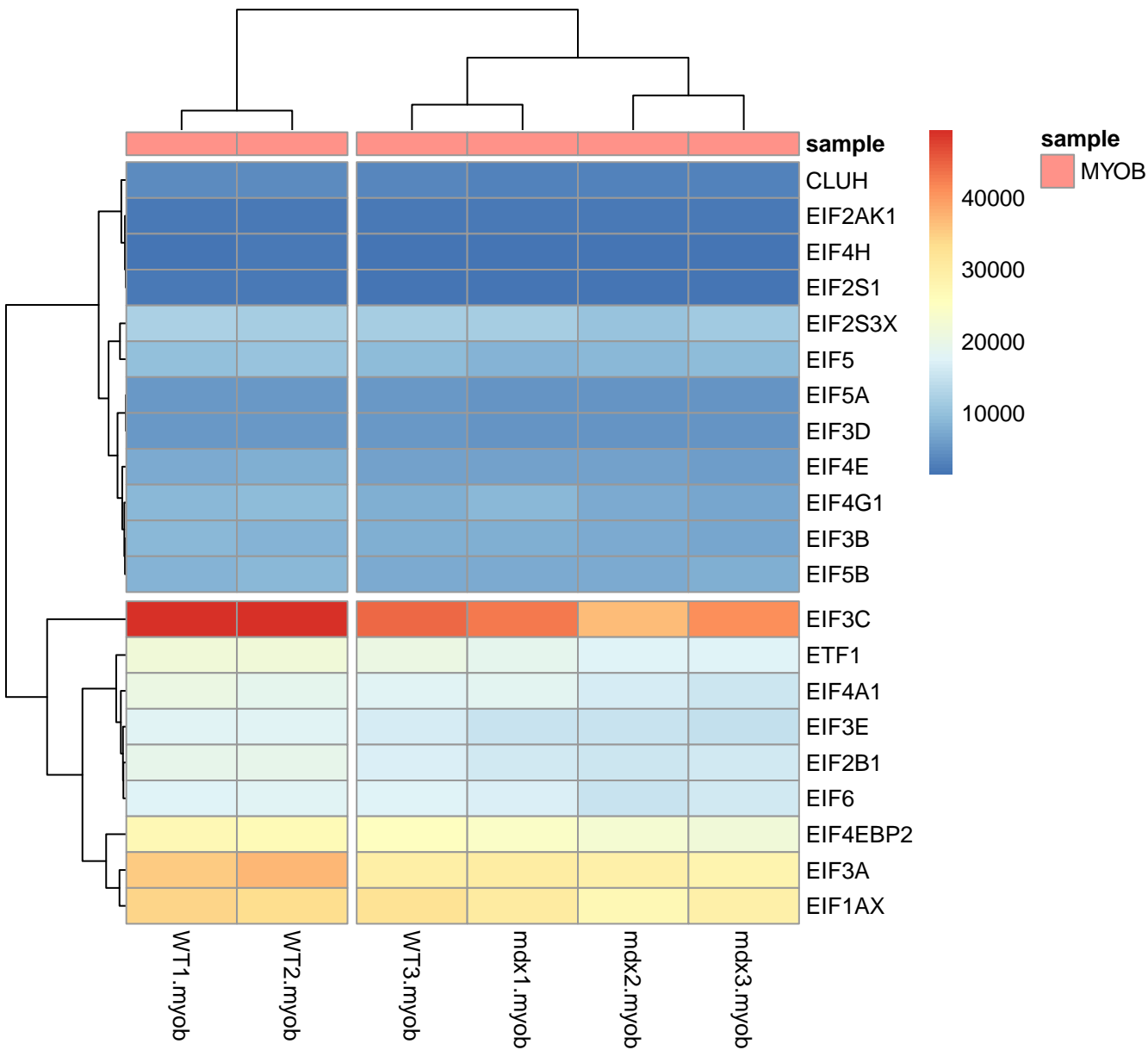
Expressed Matrix for genes active in  
WIKIPATHWAYS\_MM\_STRIATED\_MUSCLE\_CONTRACTION-WP383



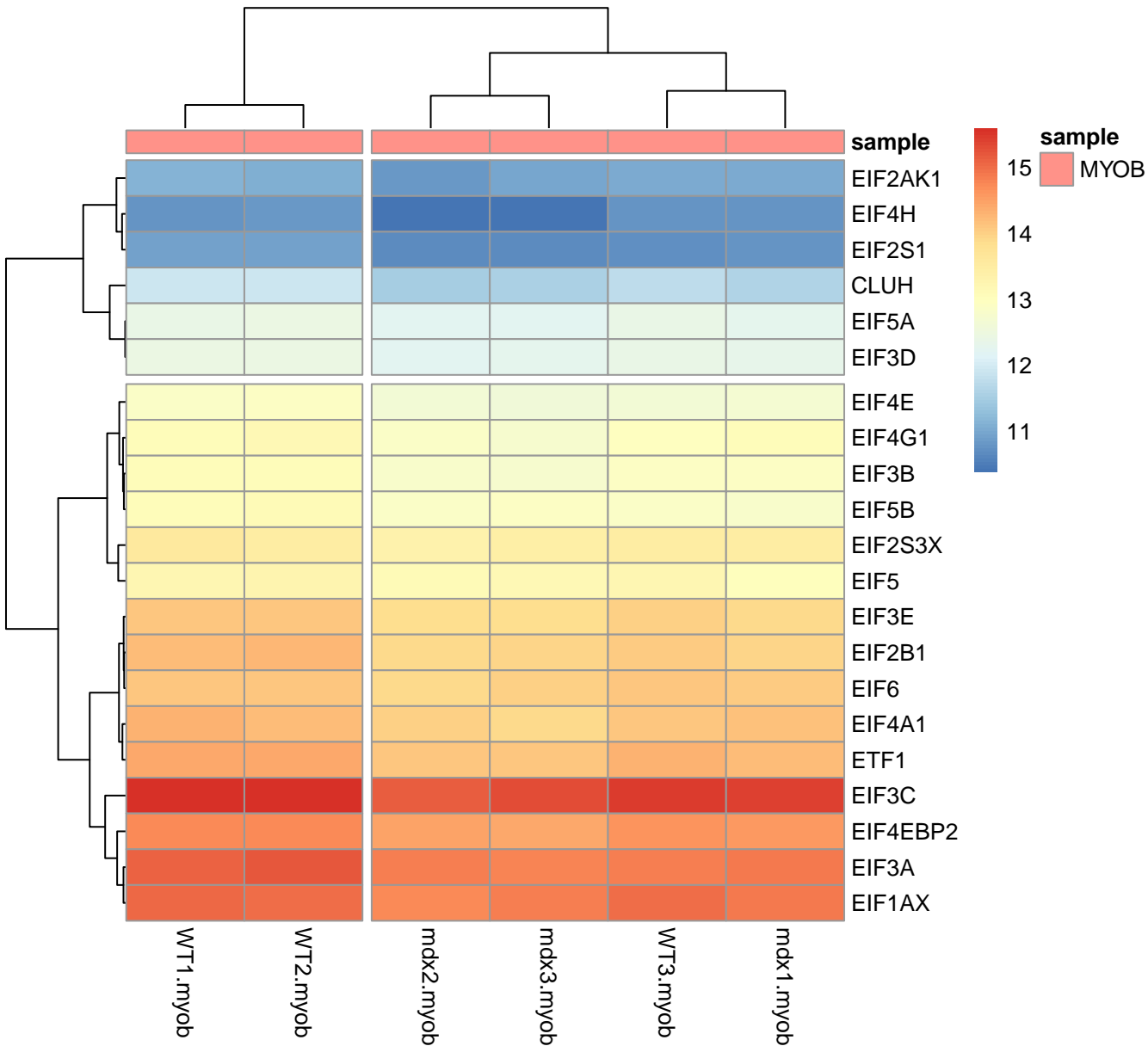
Scaling expressed matrix for genes active in  
WIKIPATHWAYS\_MM\_STRIATED\_MUSCLE\_CONTRACTION-WP383



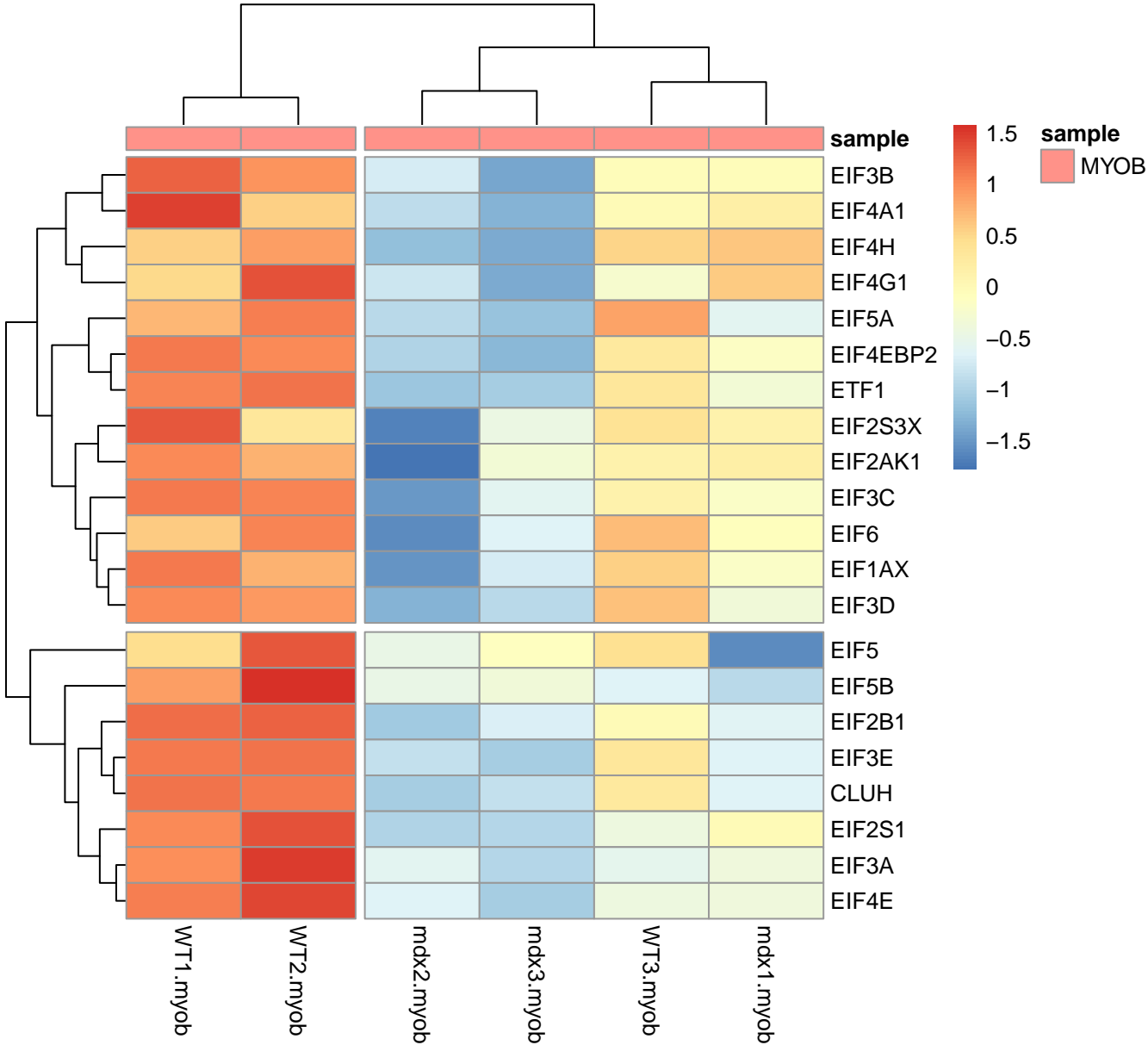
Expressed Matrix from Normalized for genes in  
WIKIPATHWAYS\_MM\_TRANSLATION\_FACTORS-WP107



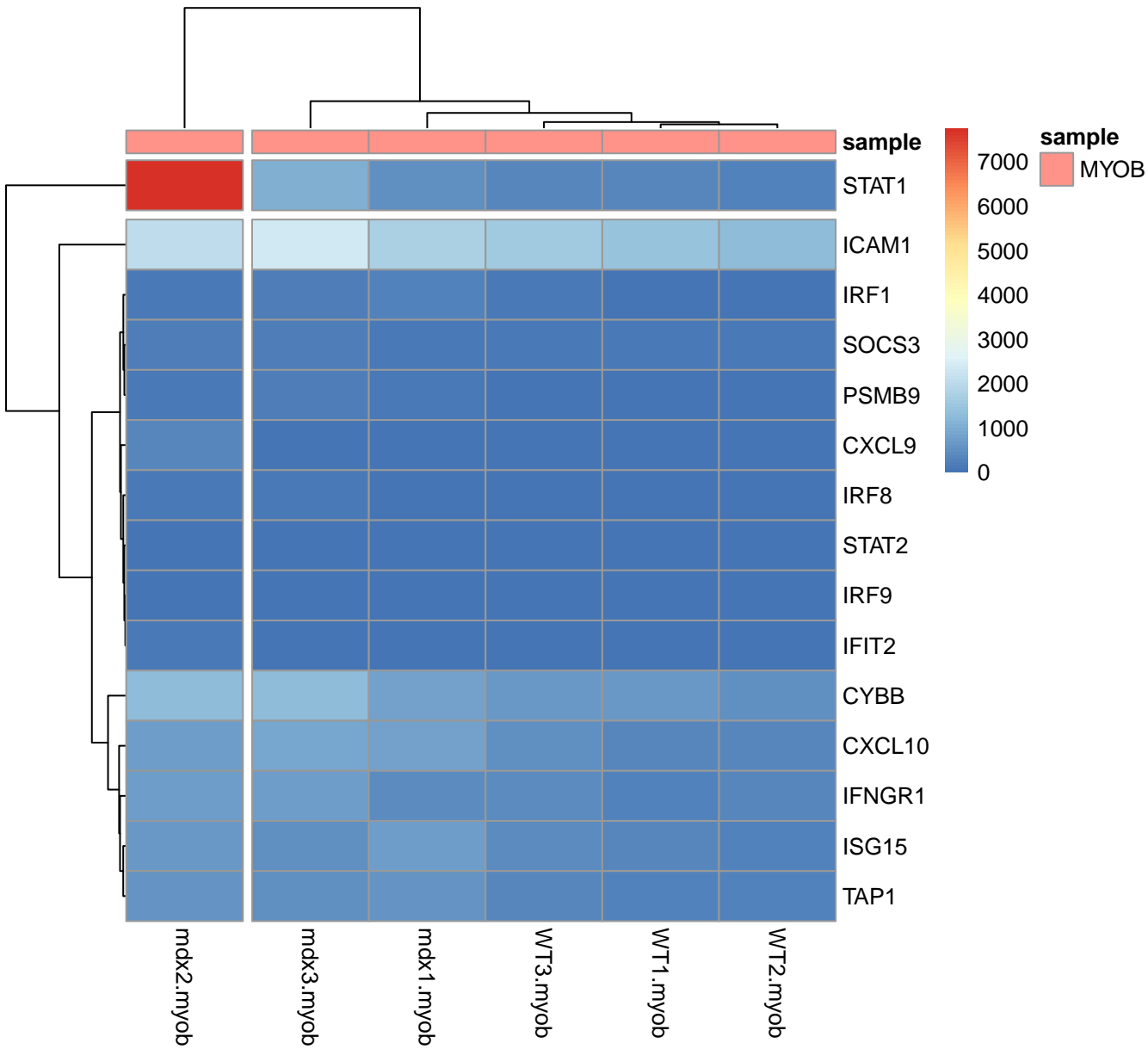
# Expressed Matrix for genes active in WIKIPATHWAYS\_MM\_TRANSLATION\_FACTORS-WP107



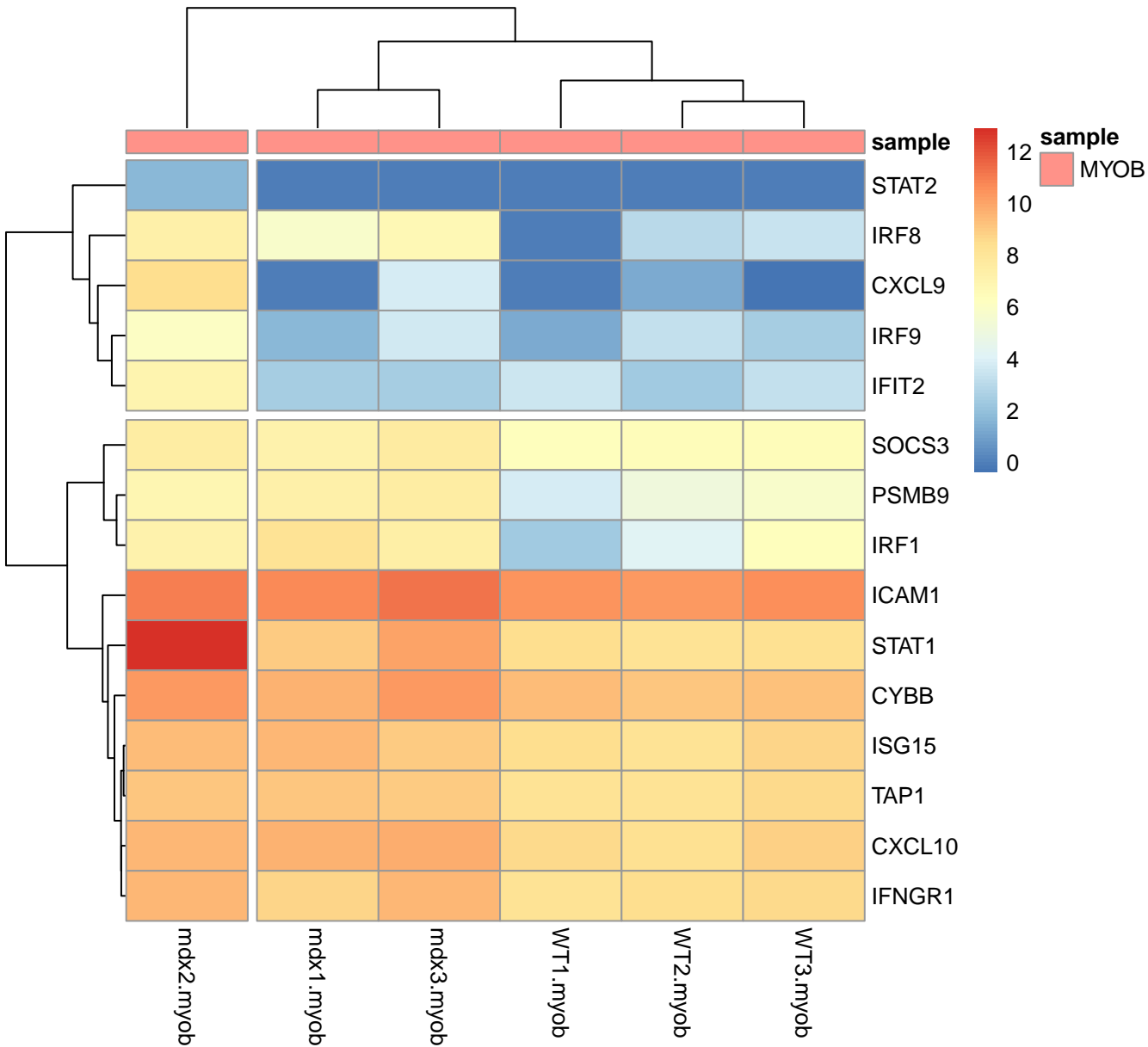
Scaling expressed matrix for genes active in  
WIKIPATHWAYS\_MM\_TRANSLATION\_FACTORS-WP107



Expressed Matrix from Normalized for genes in  
IKIPATHWAYS\_MM\_TYPE\_II\_INTERFERON\_SIGNALING\_IFNG-WP619



# Expressed Matrix for genes active in VIKIPATHWAYS\_MM\_TYPE\_II\_INTERFERON\_SIGNALING\_IFNG-WP619



# Scaling expressed matrix for genes active in KIPATHWAYS\_MM\_TYPE\_II\_INTERFERON\_SIGNALING\_IFNG-WP619

