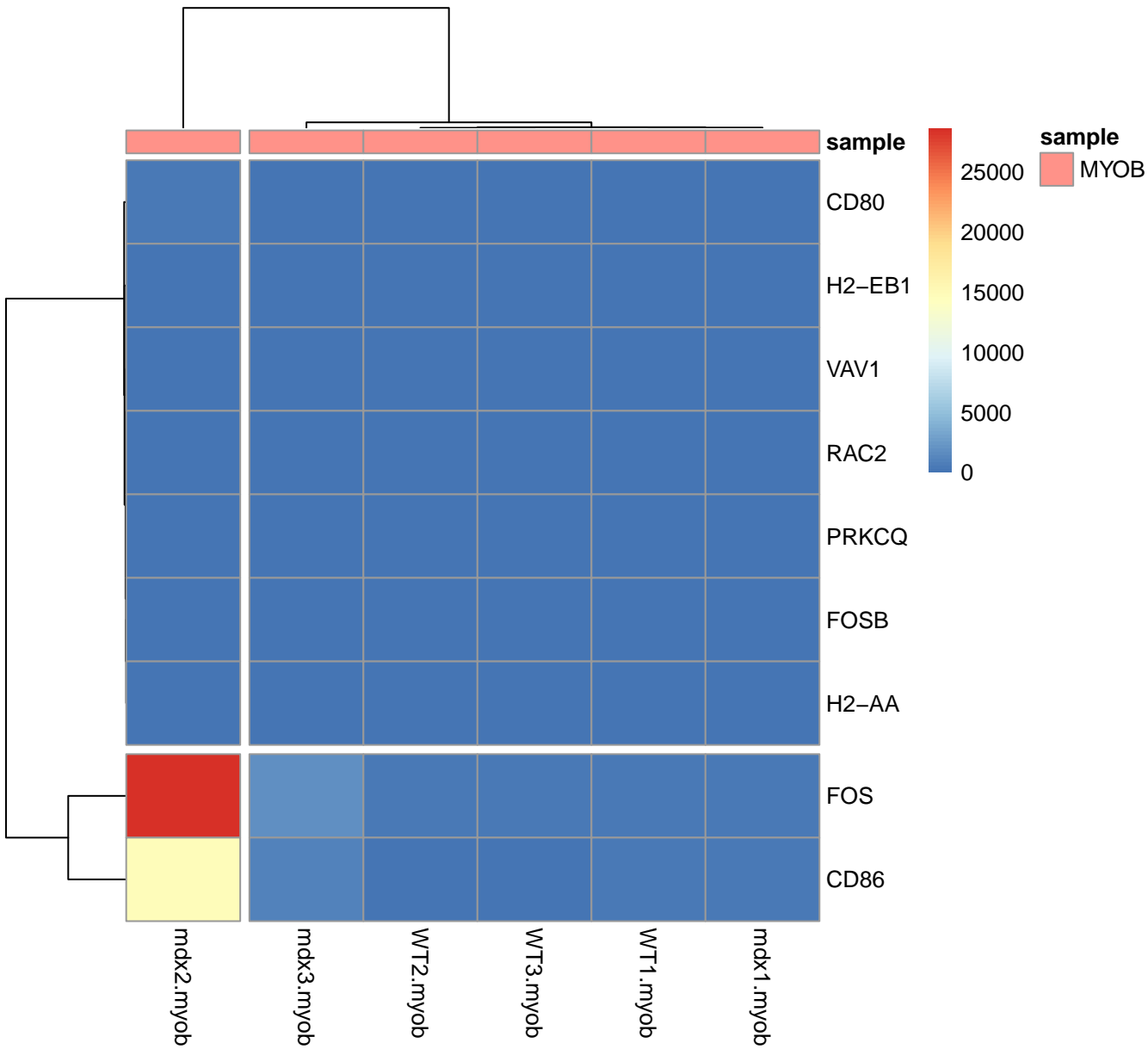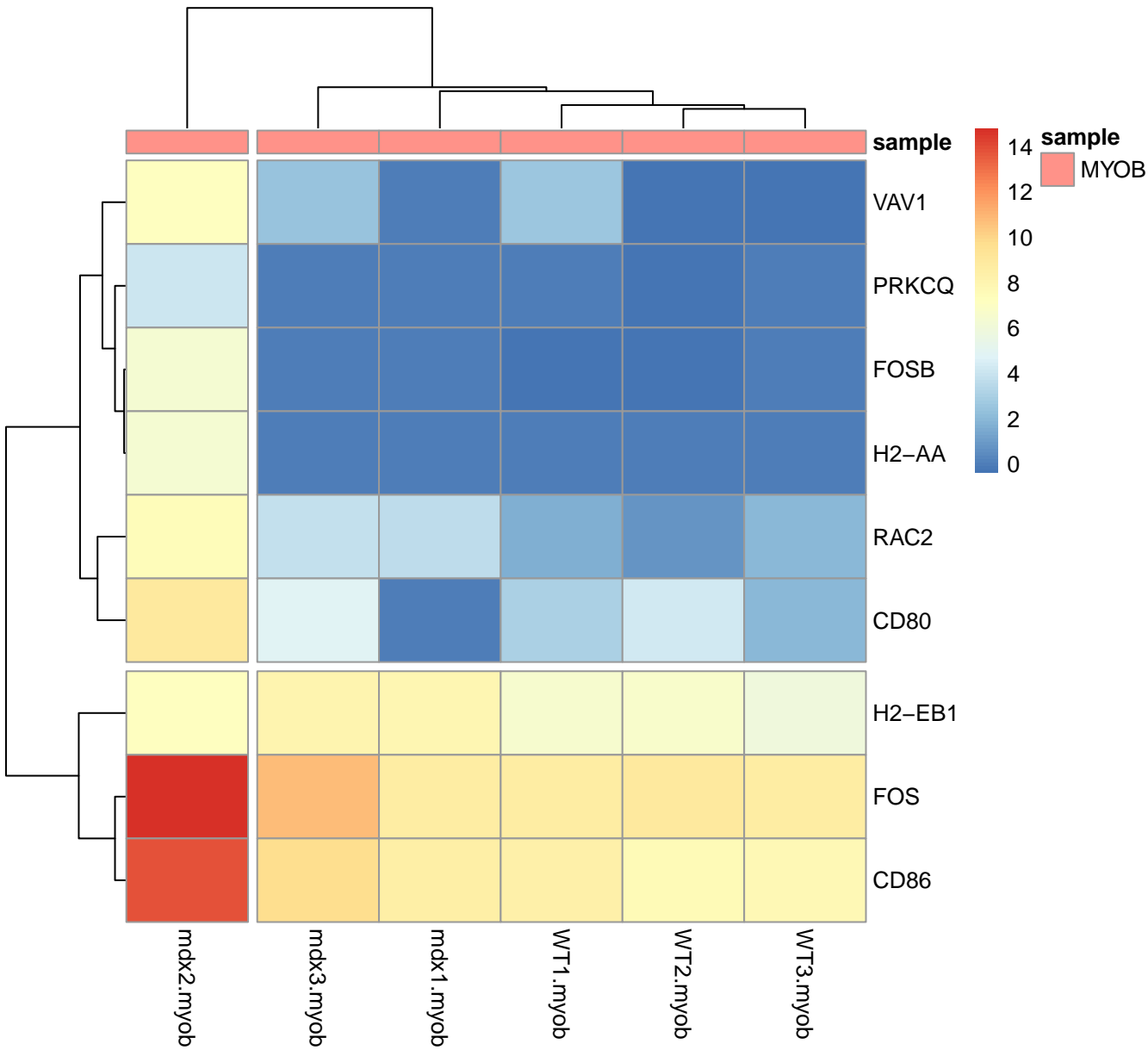# Expressed Matrix from Normalized for genes in
INOH_MM_CD4_T_CELL_RECEPTOR_SIGNALING−JNK_CASCADE
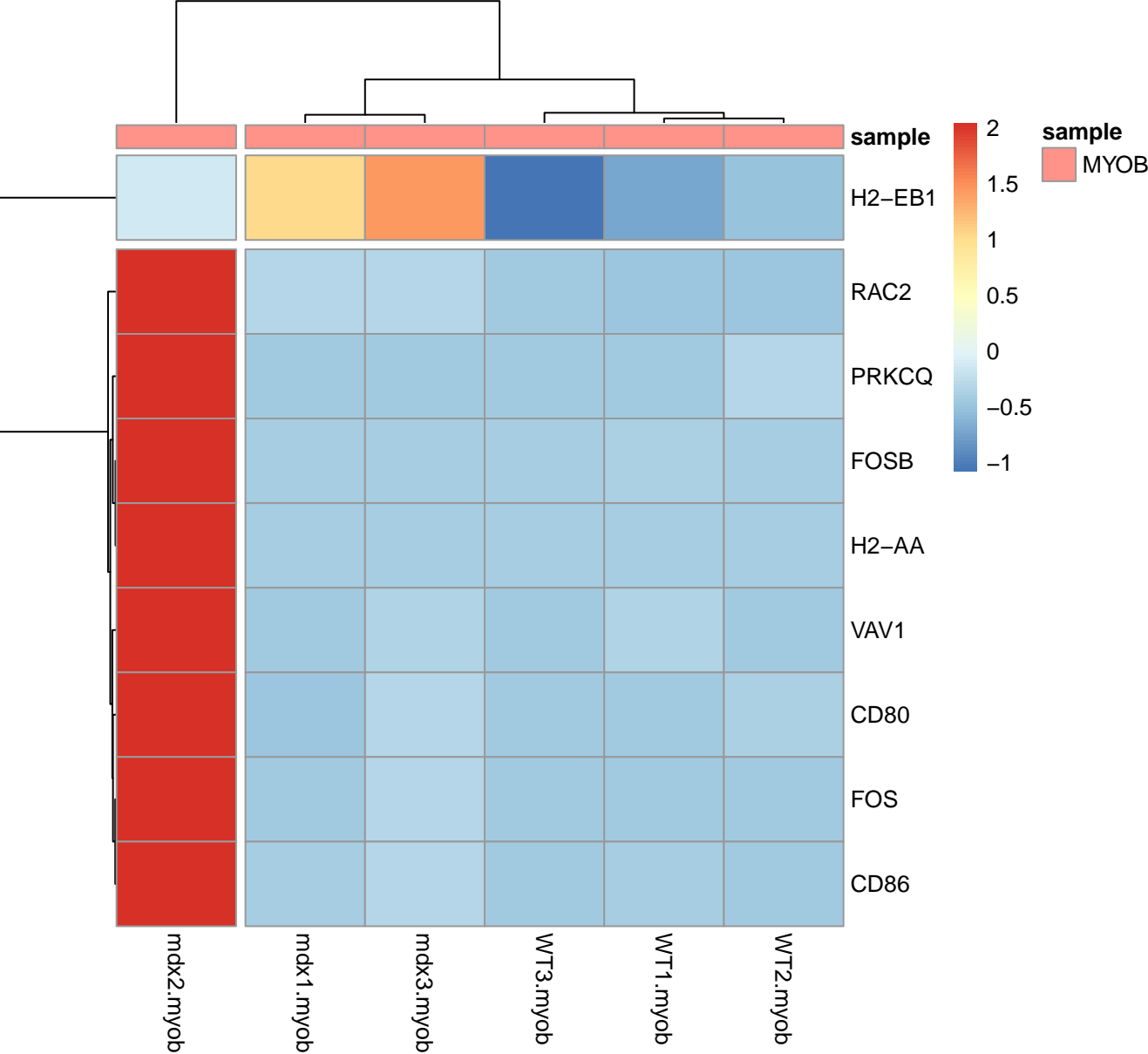
Expressed Matrix for genes active in
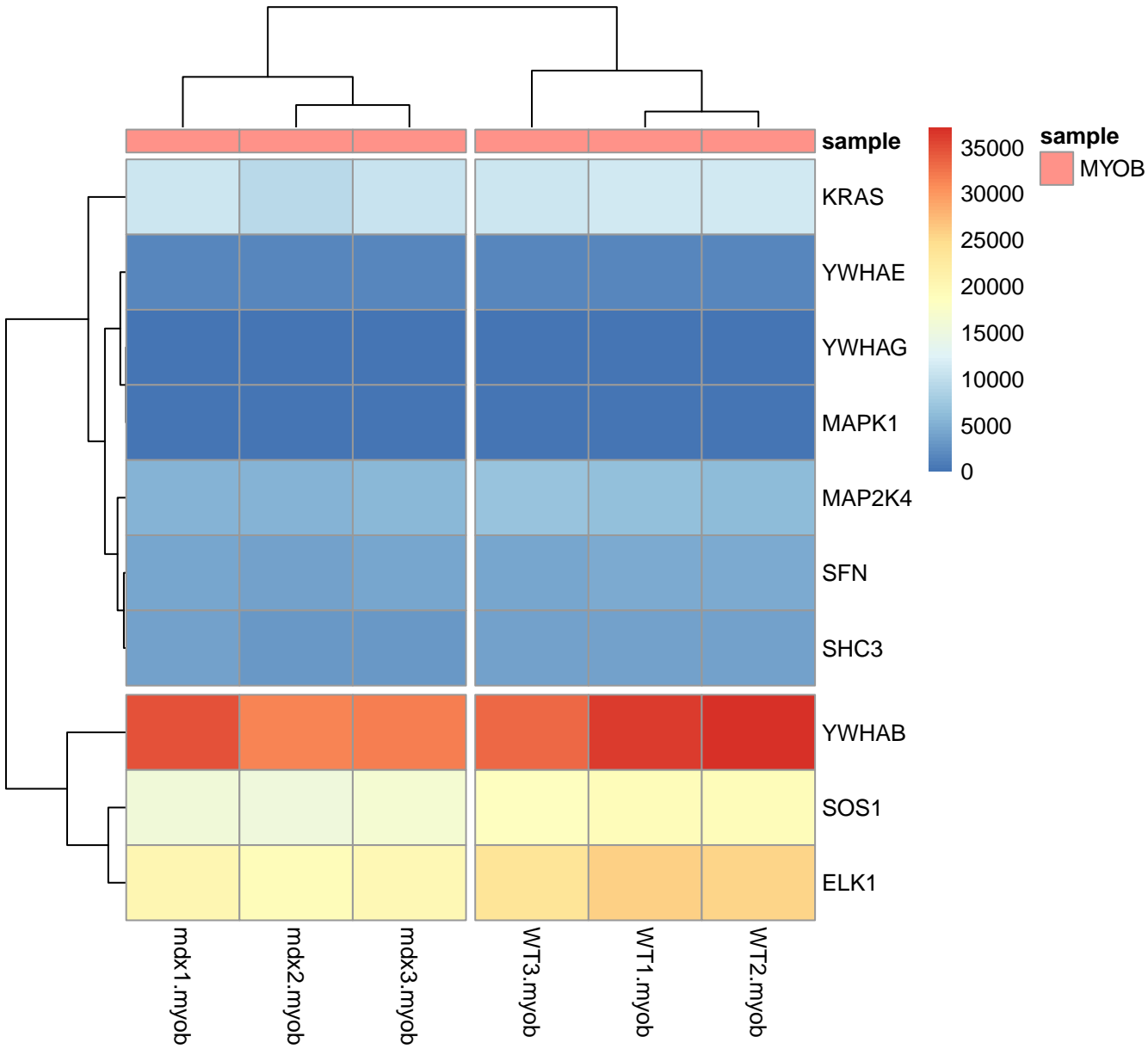**INOH_MM_CD4_T_CELL_RECEPTOR_SIGNALING−JNK_CASCADE**

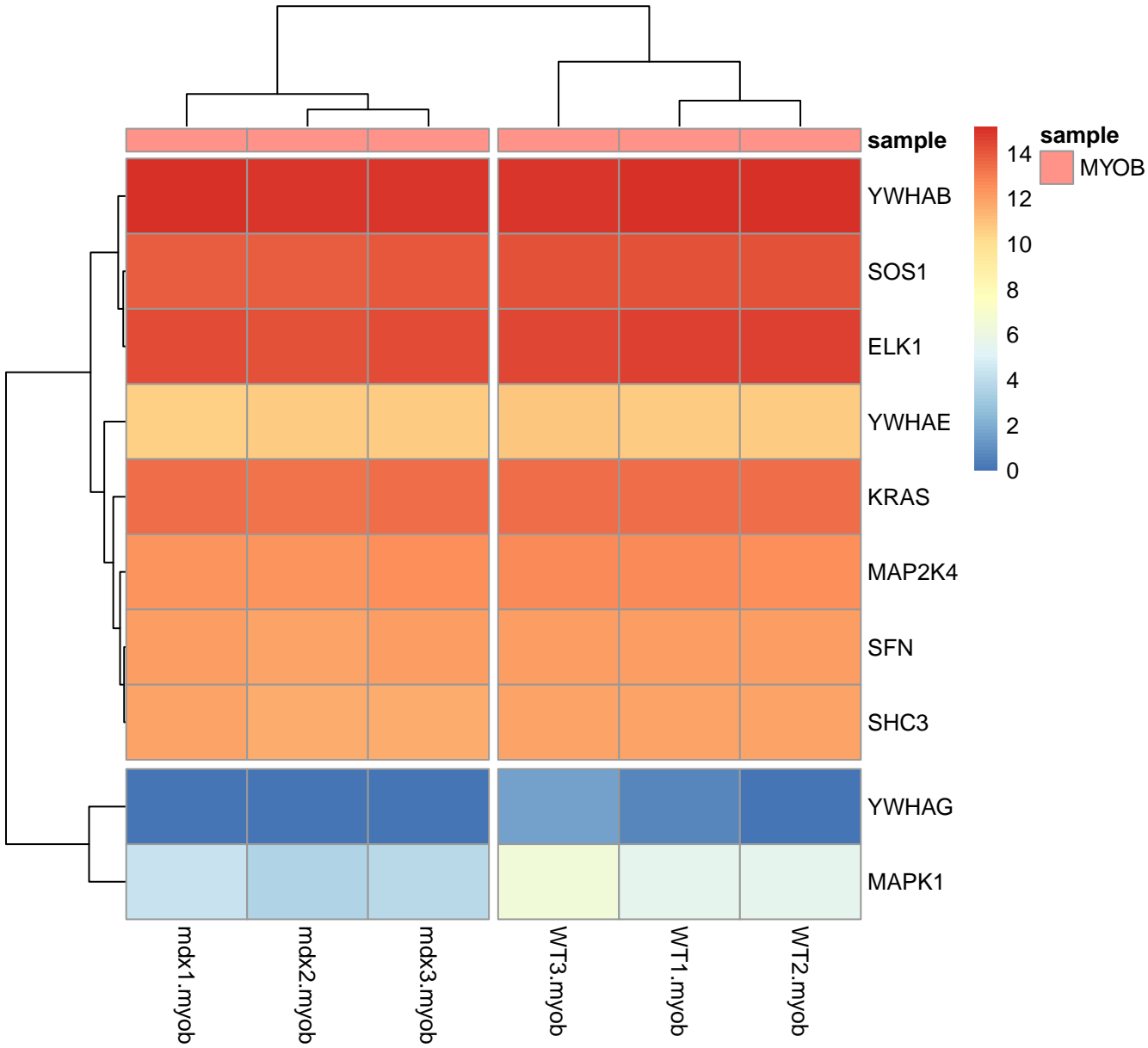**Scalling expressed matrix for genes active in INOH_MM_CD4_T_CELL_RECEPTOR_SIGNALING−JNK_CASCADE**
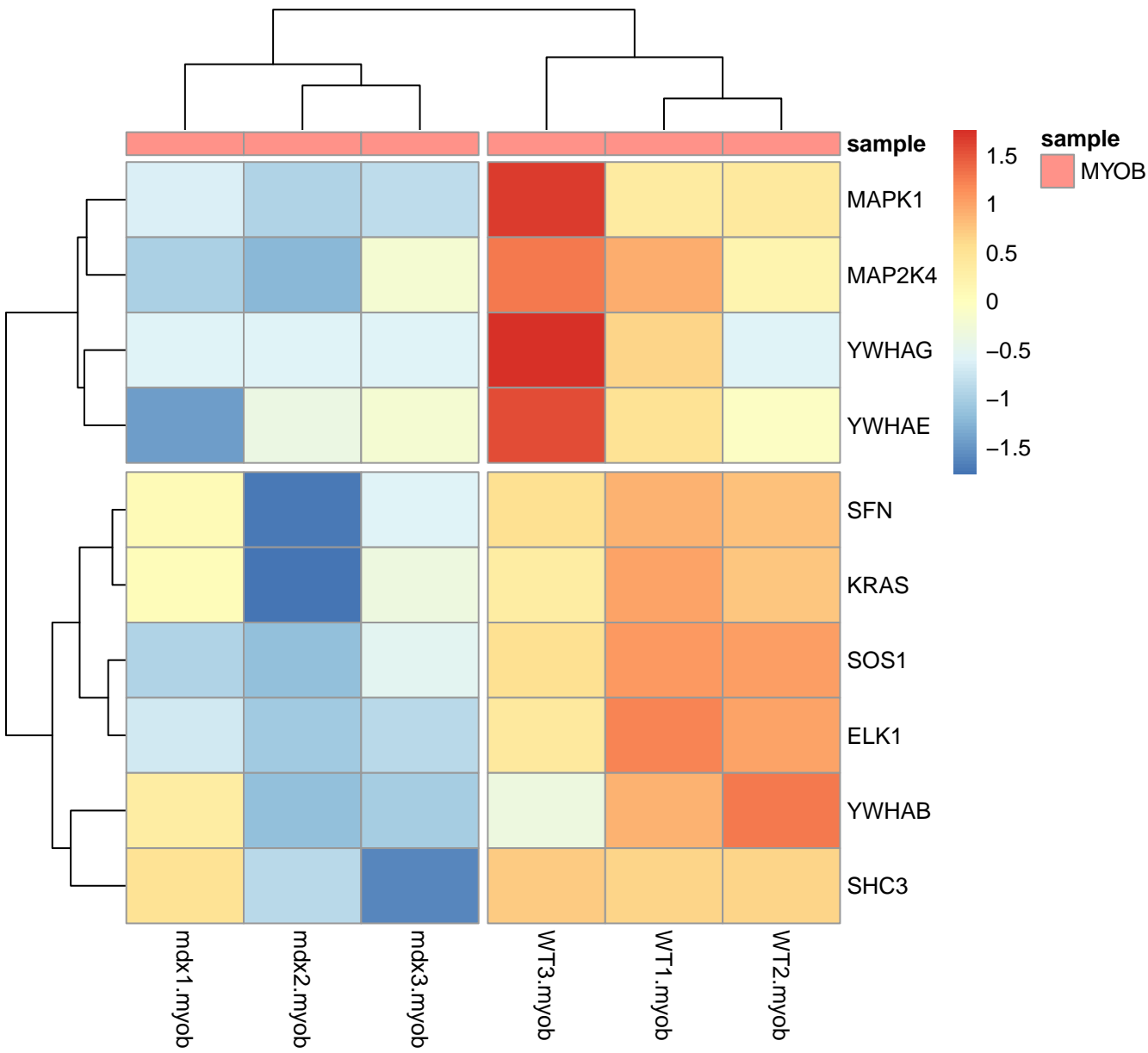
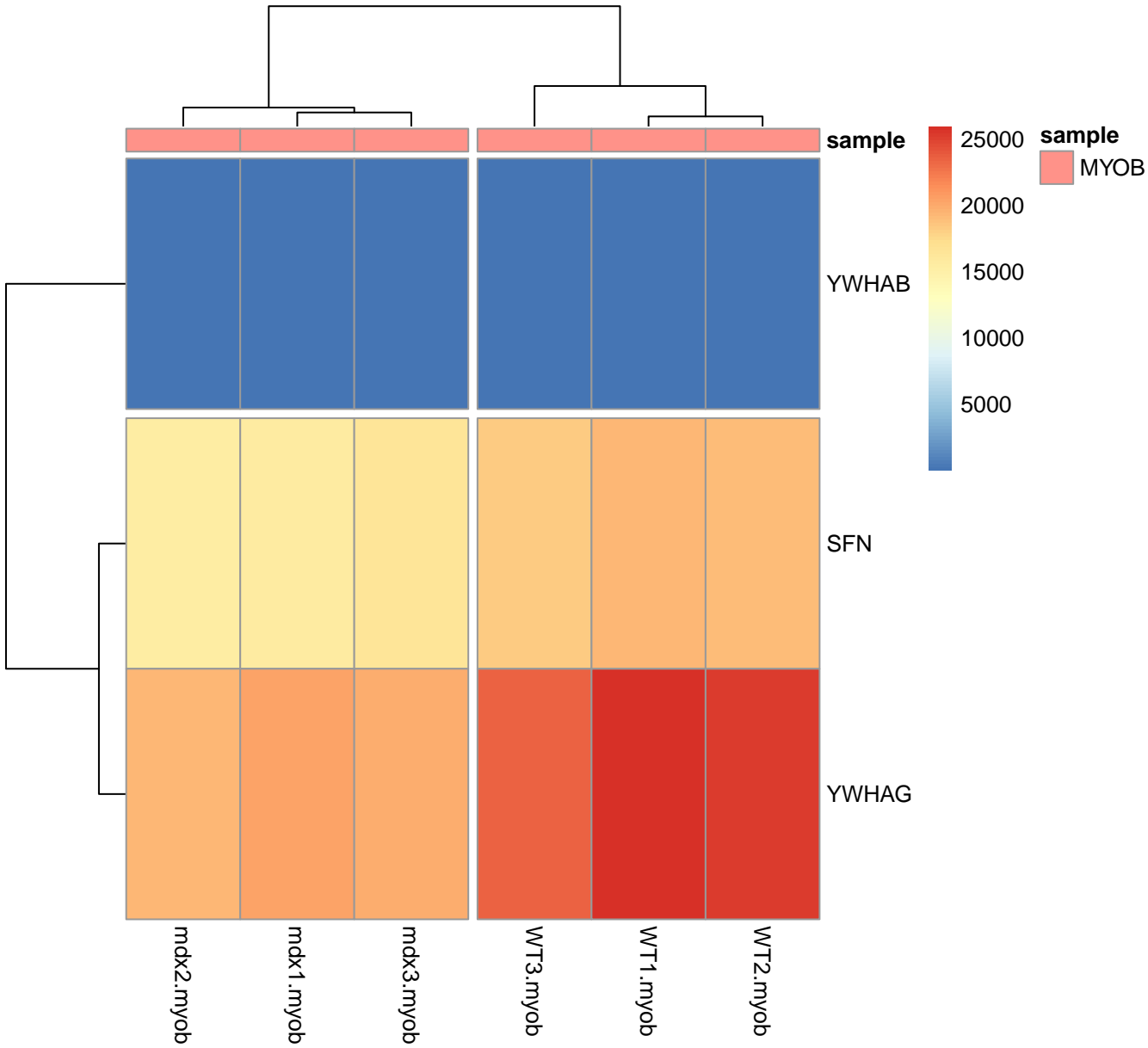# Expressed Matrix from Normalized for genes in INOH_MM_EGF

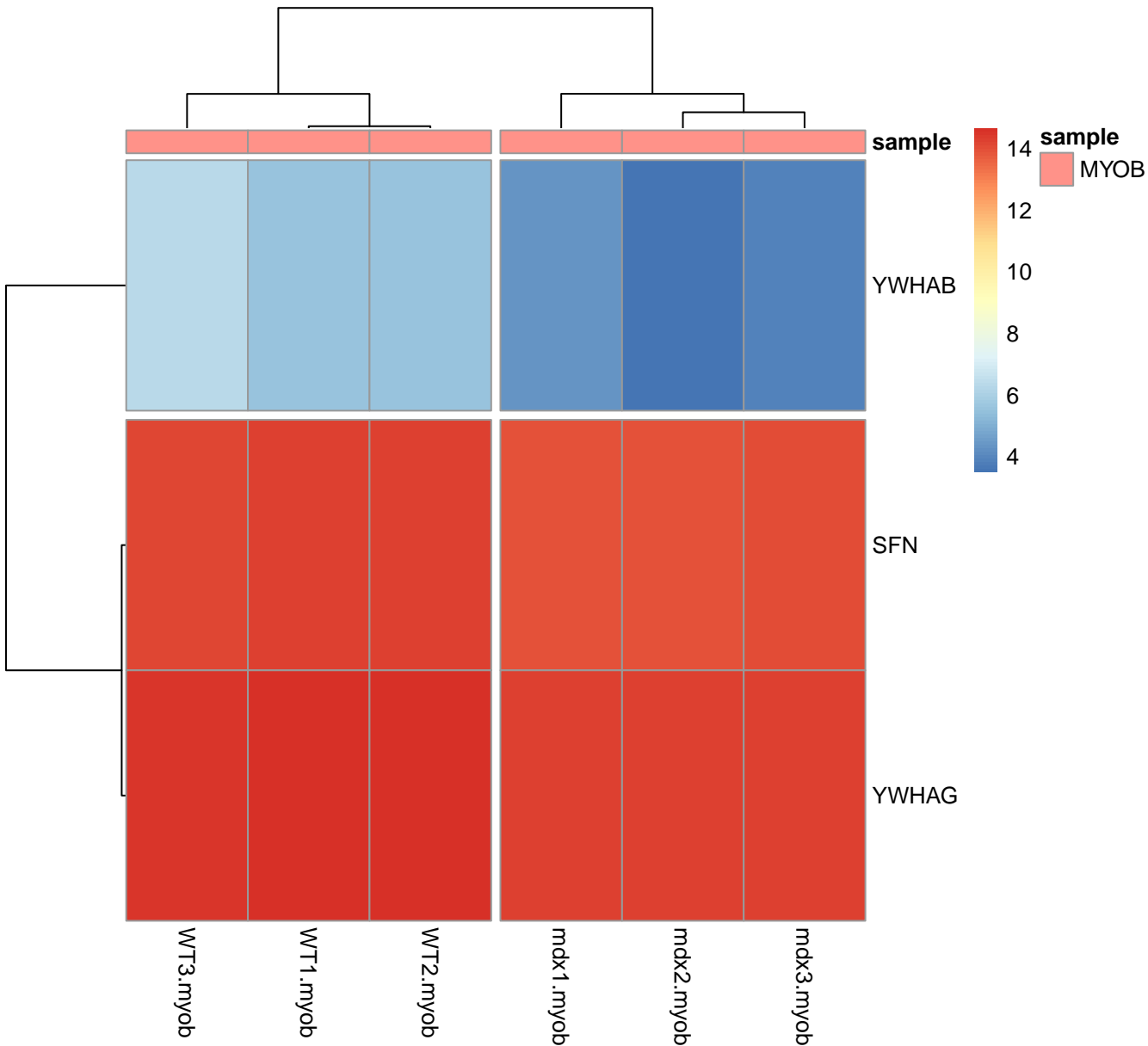**Expressed Matrix for genes active in INOH_MM_EGF**

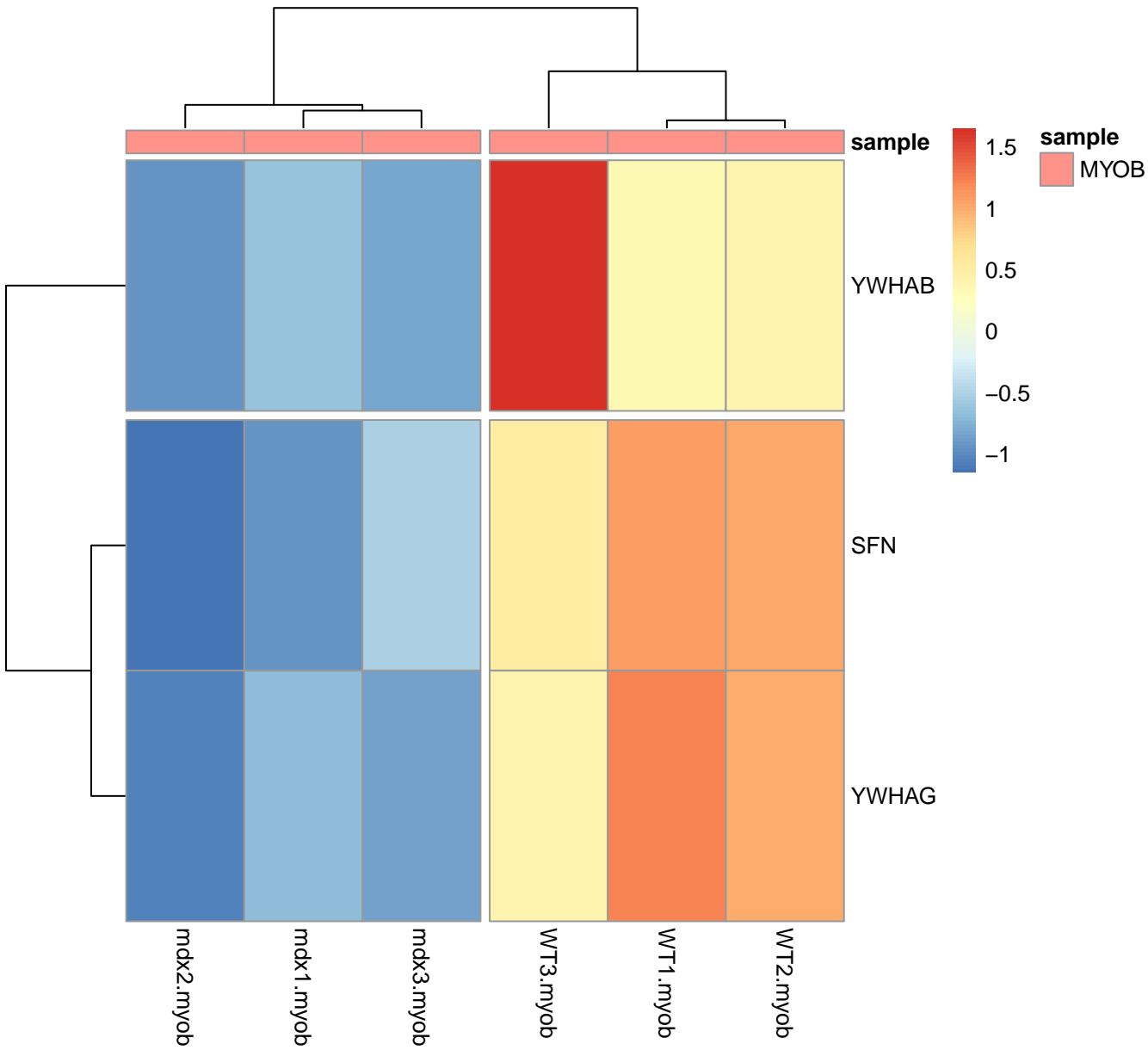# Scalling expressed matrix for genes active in INOH_MM_EGF

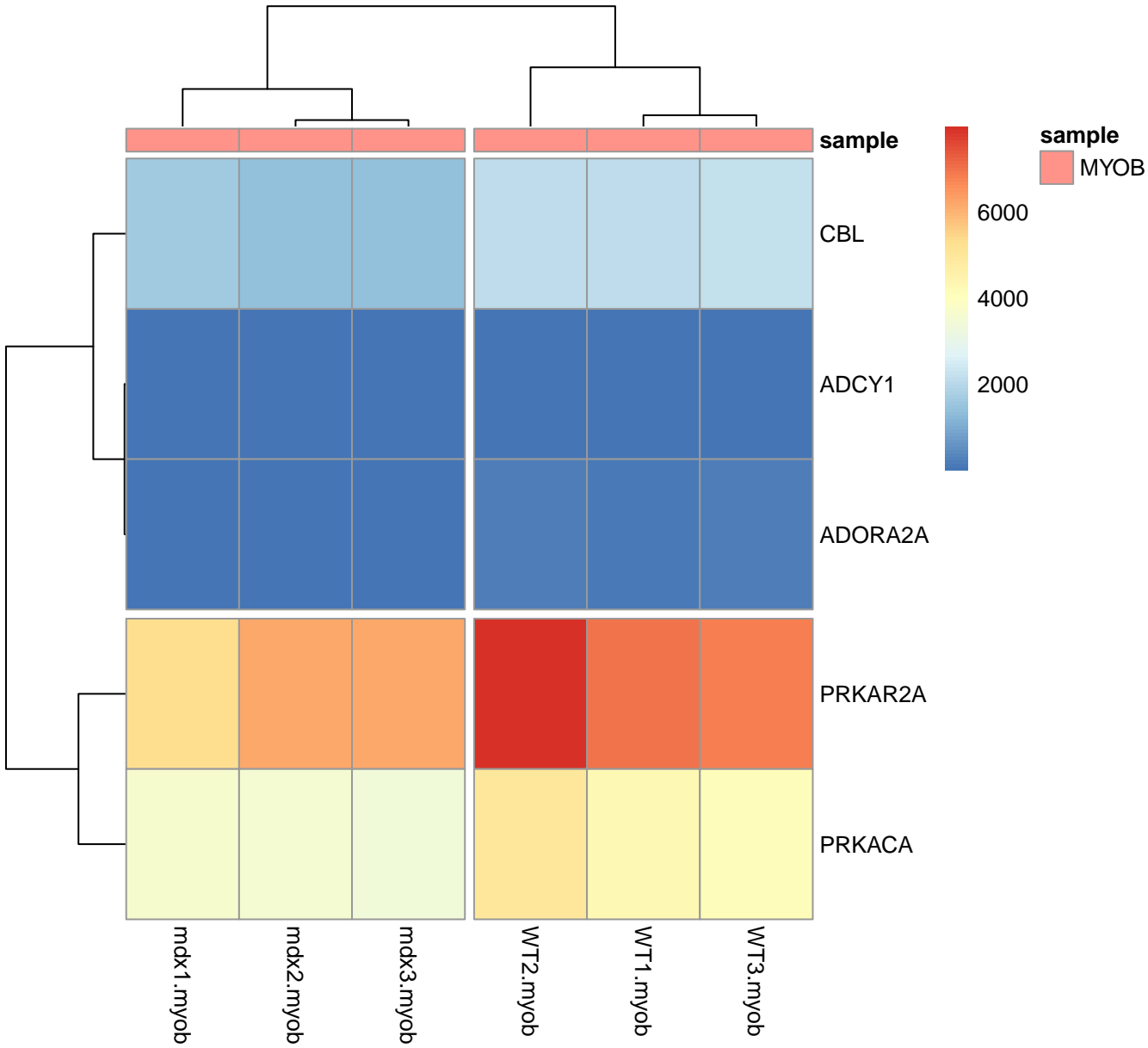# Expressed Matrix from Normalized for genes in INOH_MM_FAS
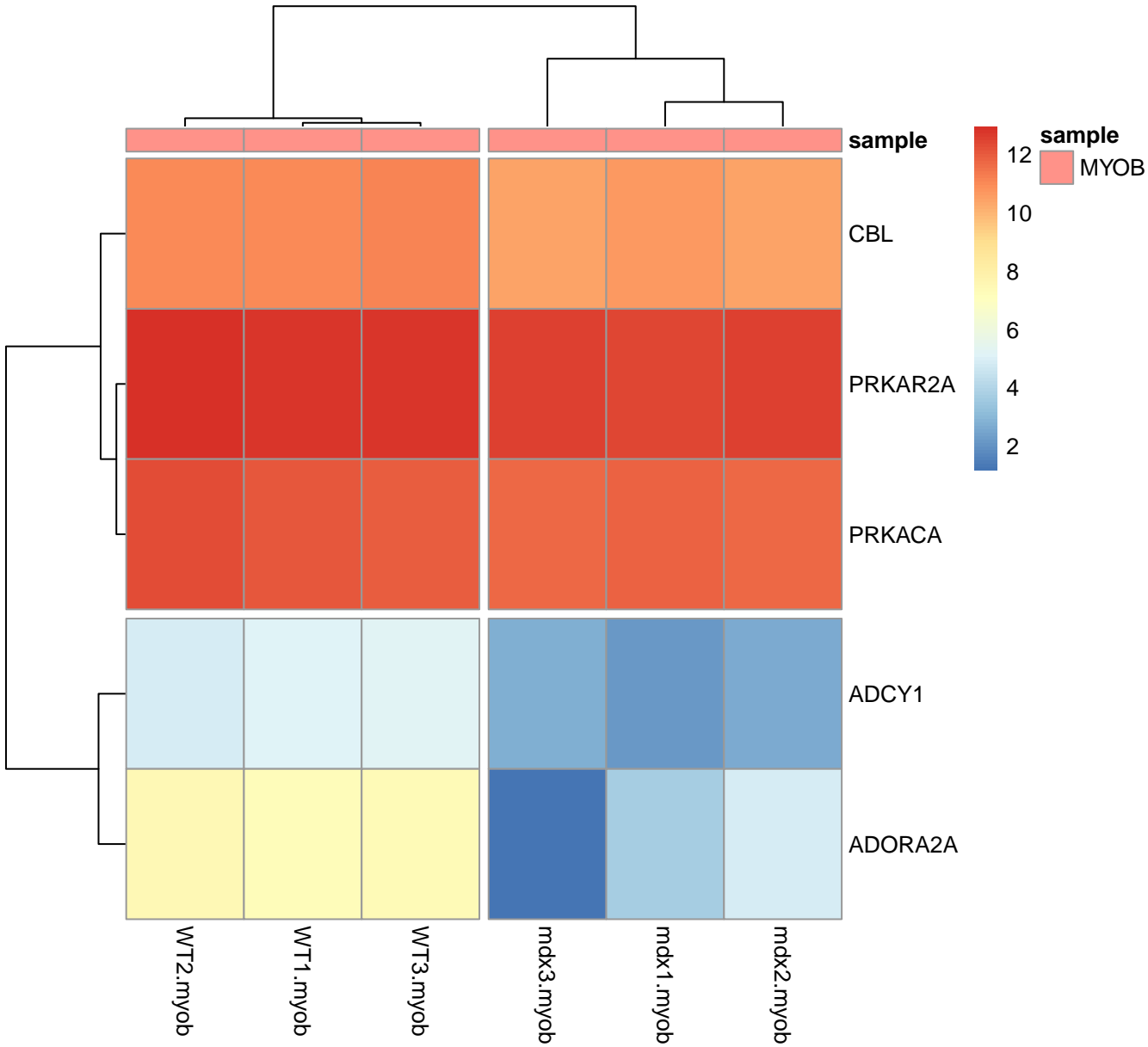
Expressed Matrix for genes active in
INOH_MM_FAS

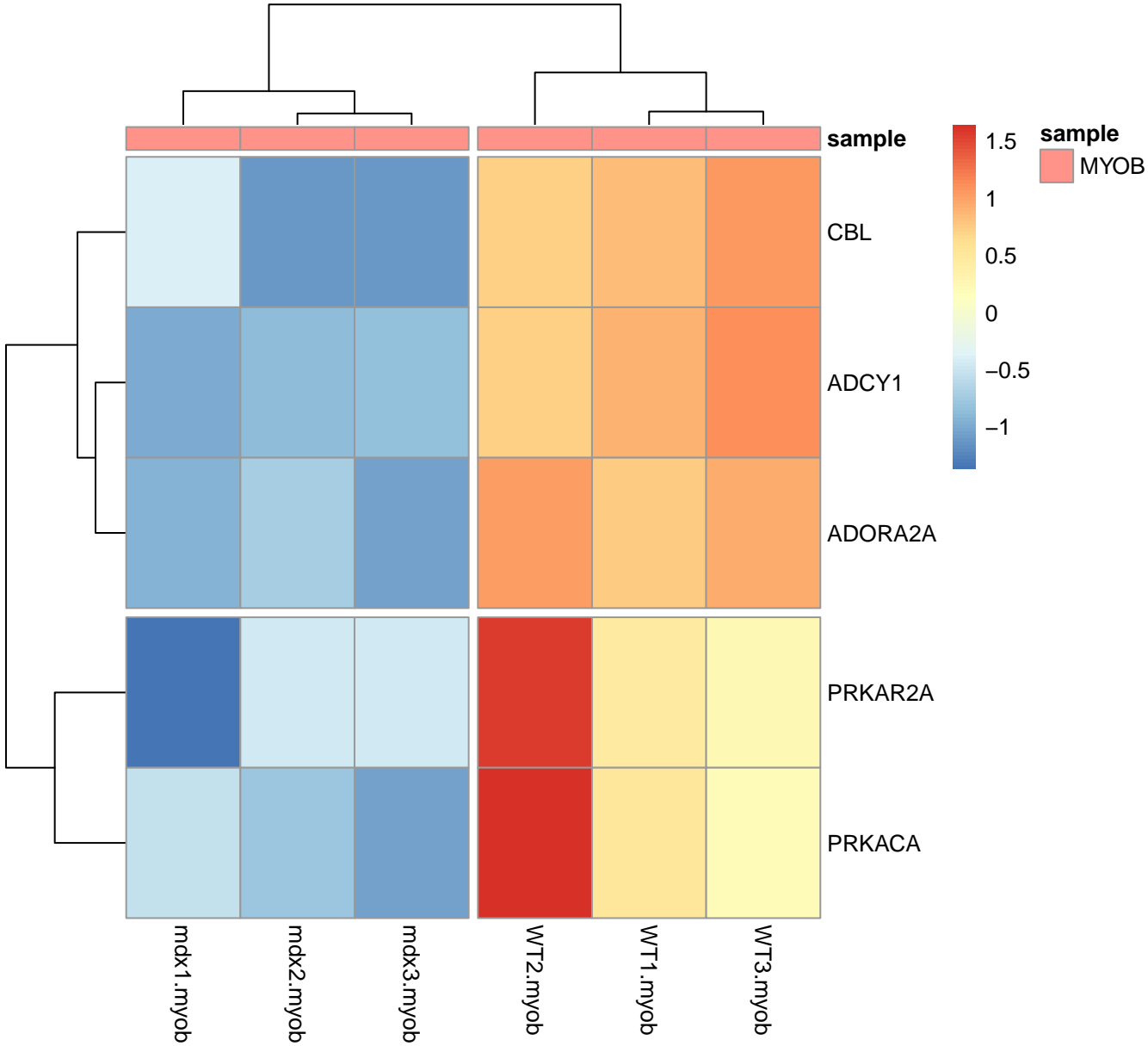**Scalling expressed matrix for genes active in INOH_MM_FAS**

Expressed Matrix from Normalized for genes in
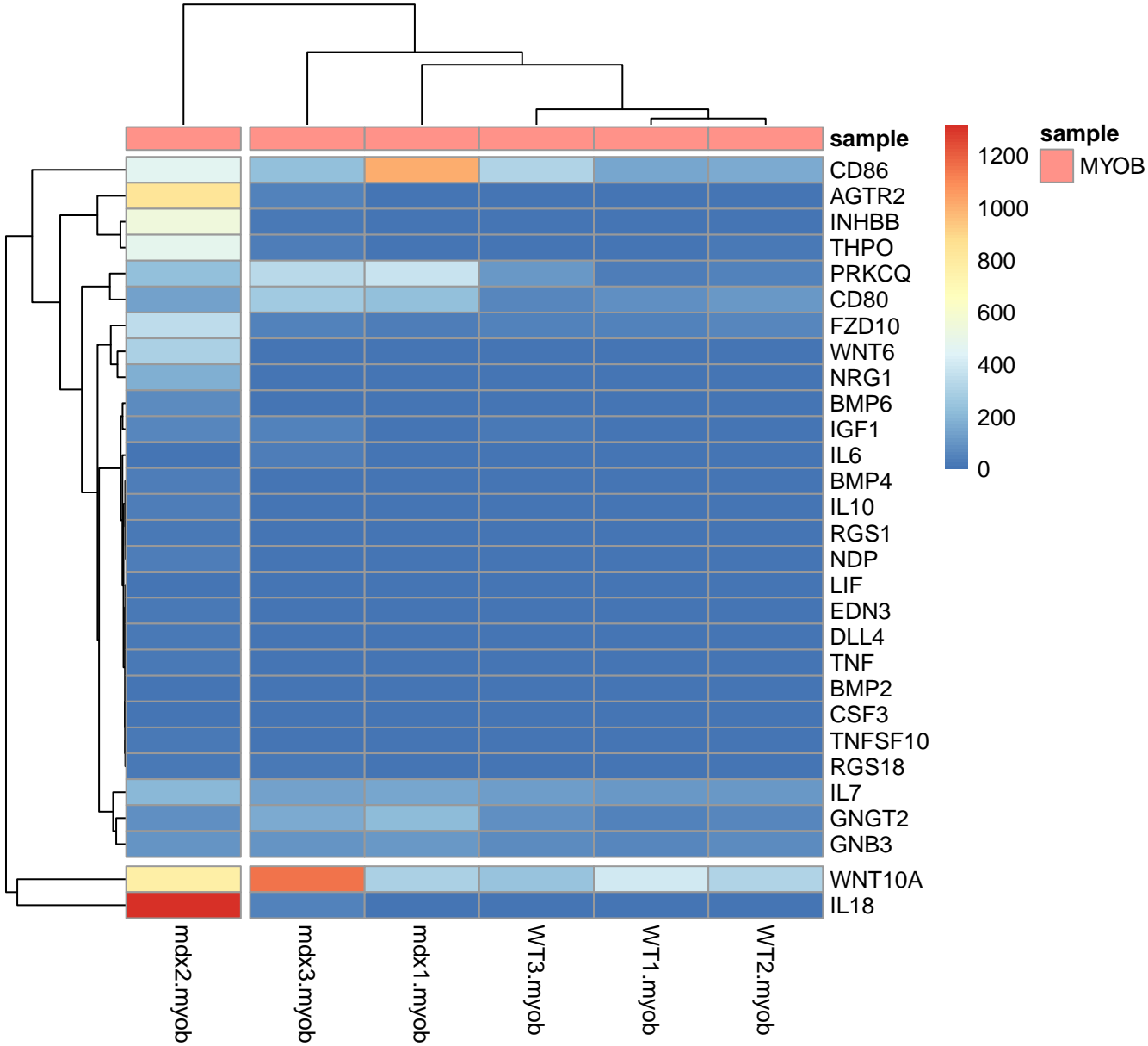# INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR

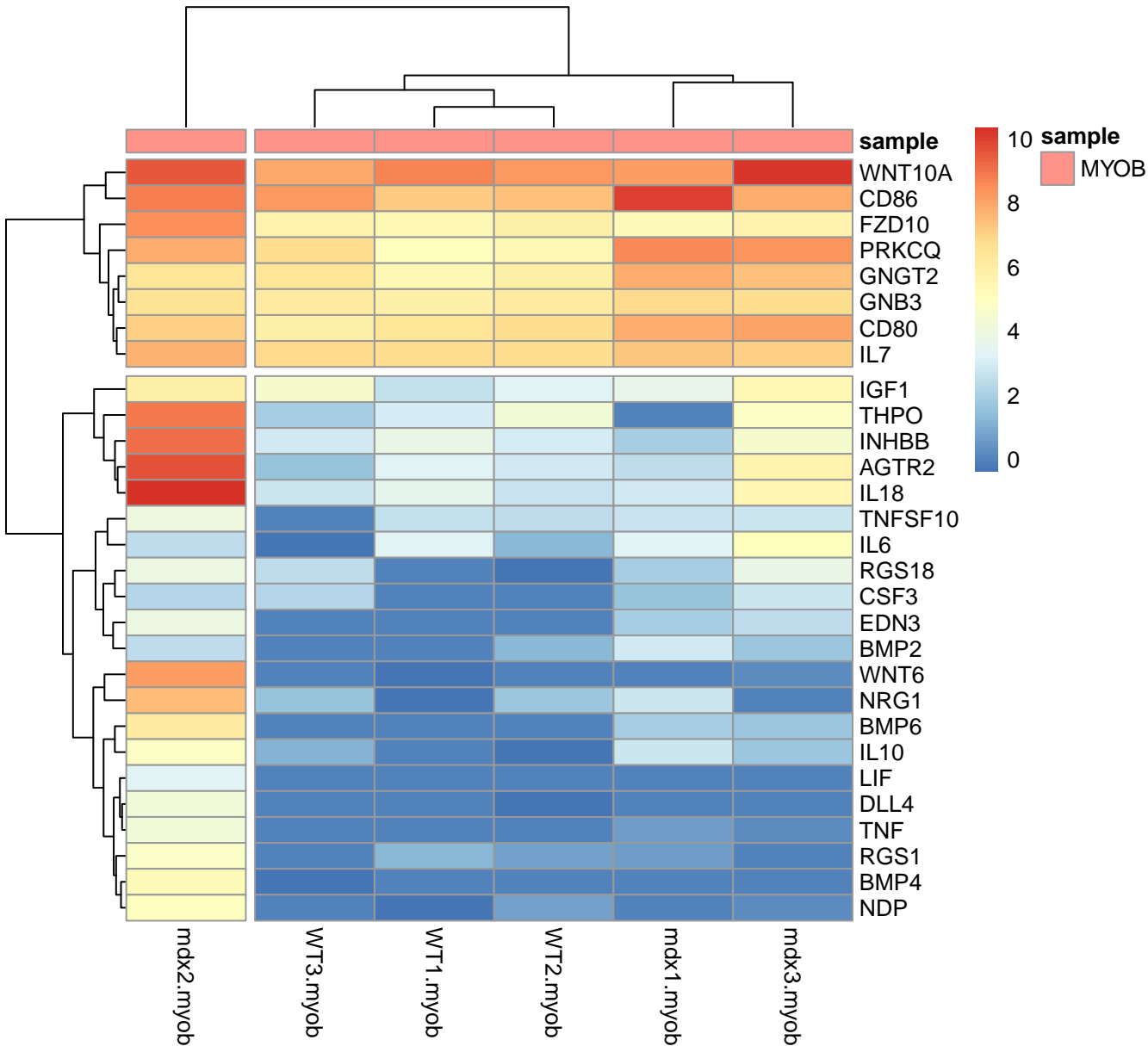**Expressed Matrix for genes active in INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR**

Scalling expressed matrix for genes active in
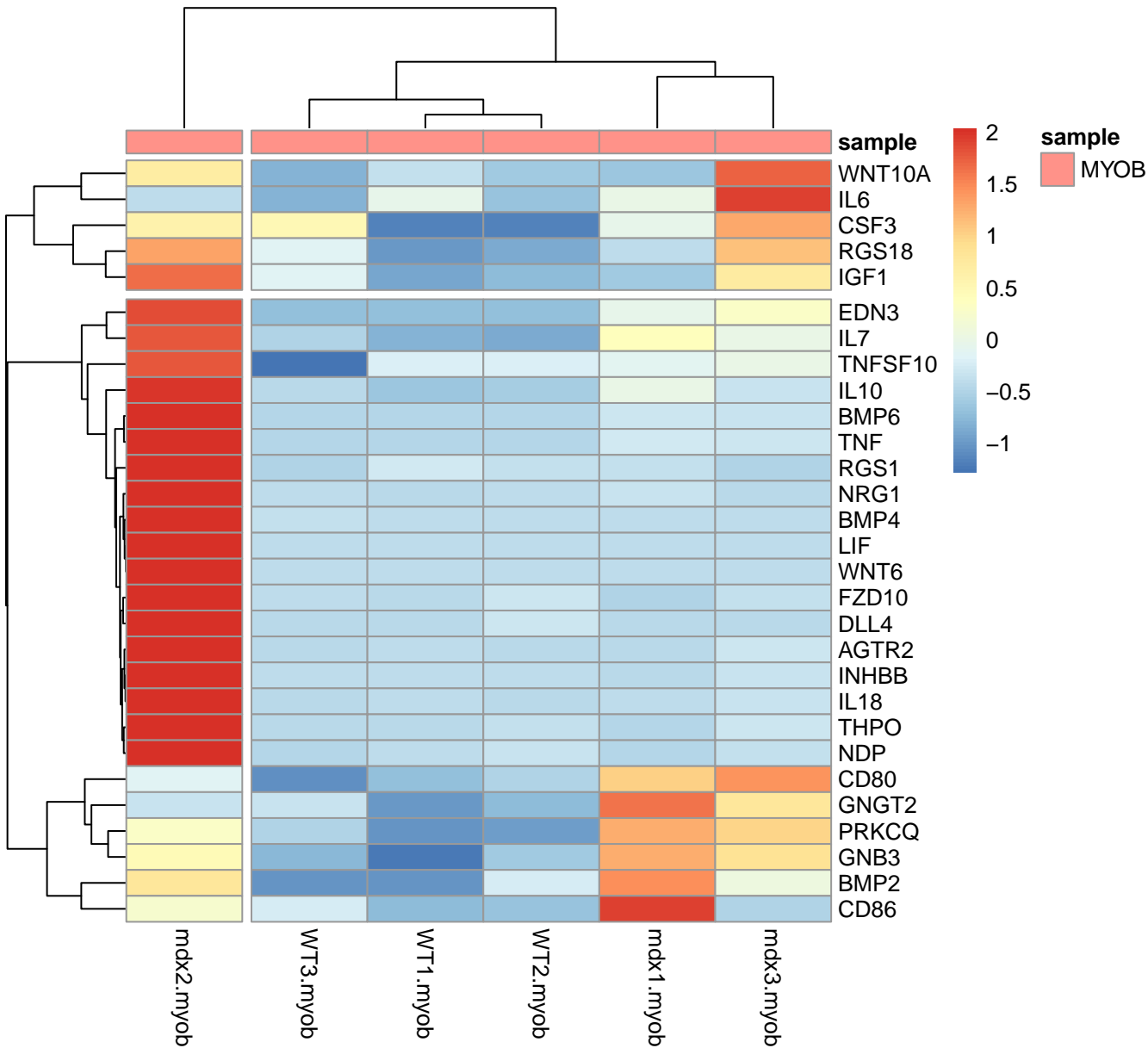# INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR

Expressed Matrix from Normalized for genes in
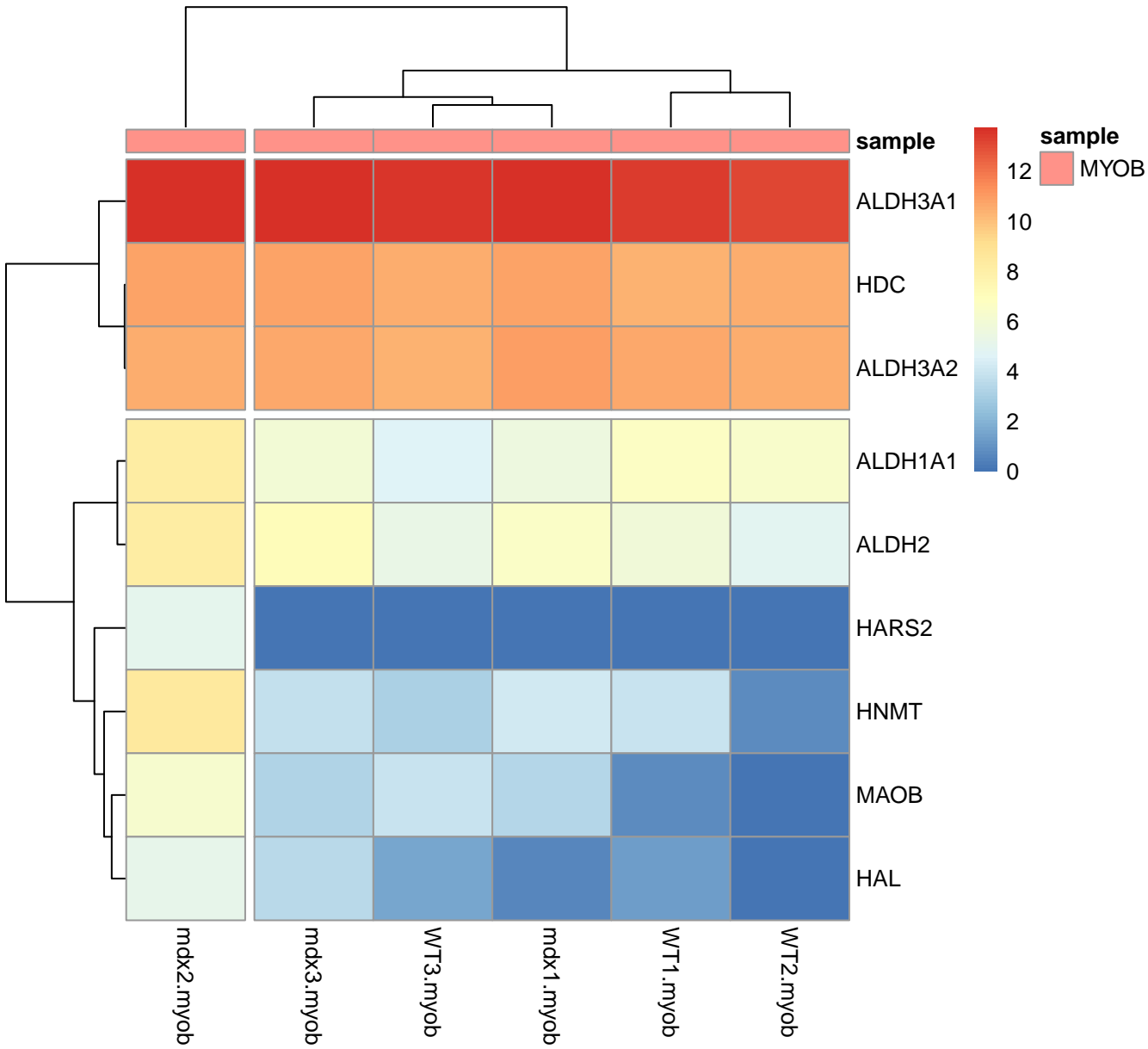# INOH_MM_GPCR_SIGNALING−G_ALPHA_Q

Expressed Matrix for genes active in
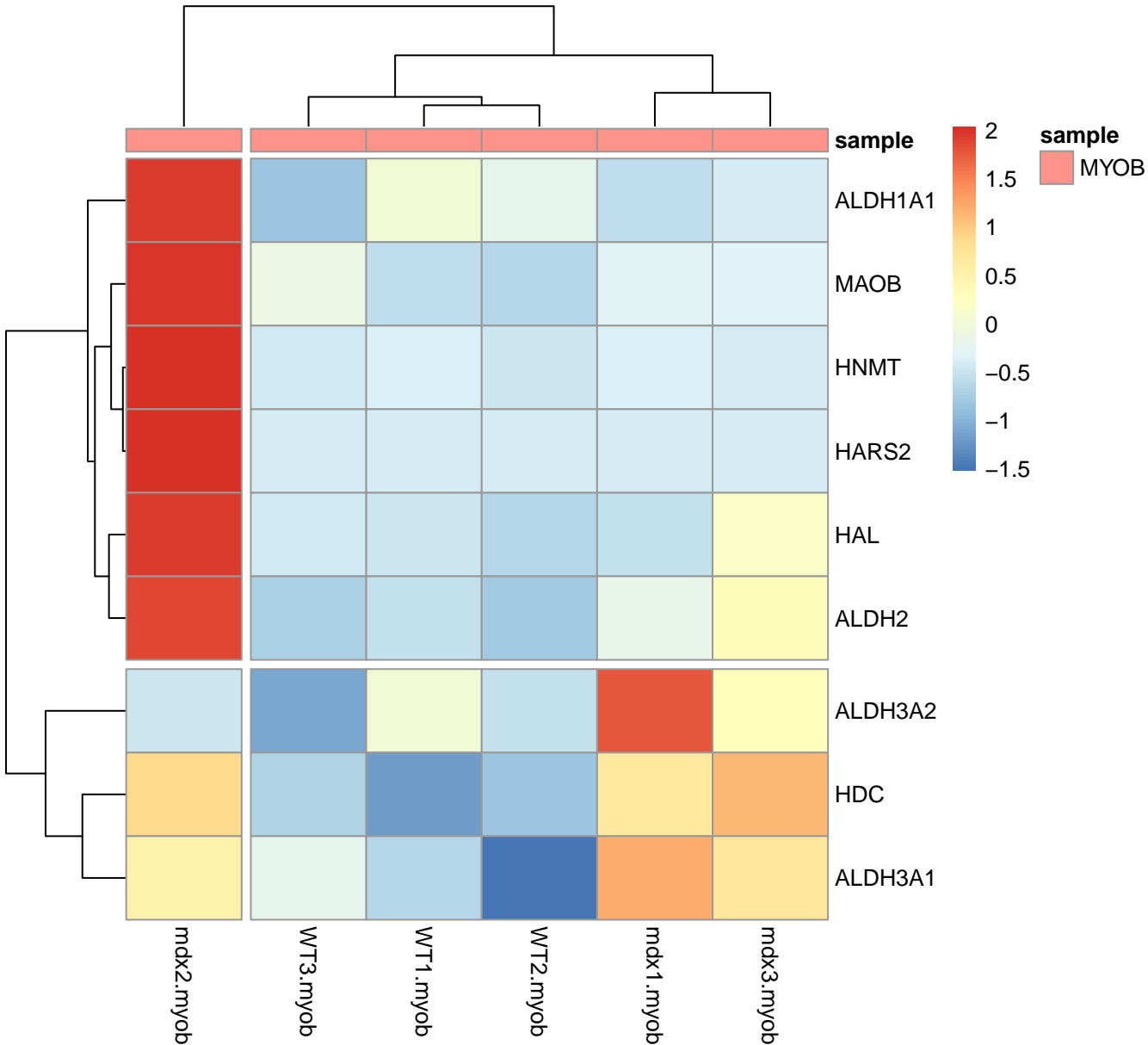INOH_MM_GPCR_SIGNALING−G_ALPHA_Q

Scalling expressed matrix for genes active in INOH_MM_GPCR_SIGNALING−G_ALPHA_Q

Expressed Matrix from Normalized for genes in
INOH_MM_HISTIDINE_DEGRADATION
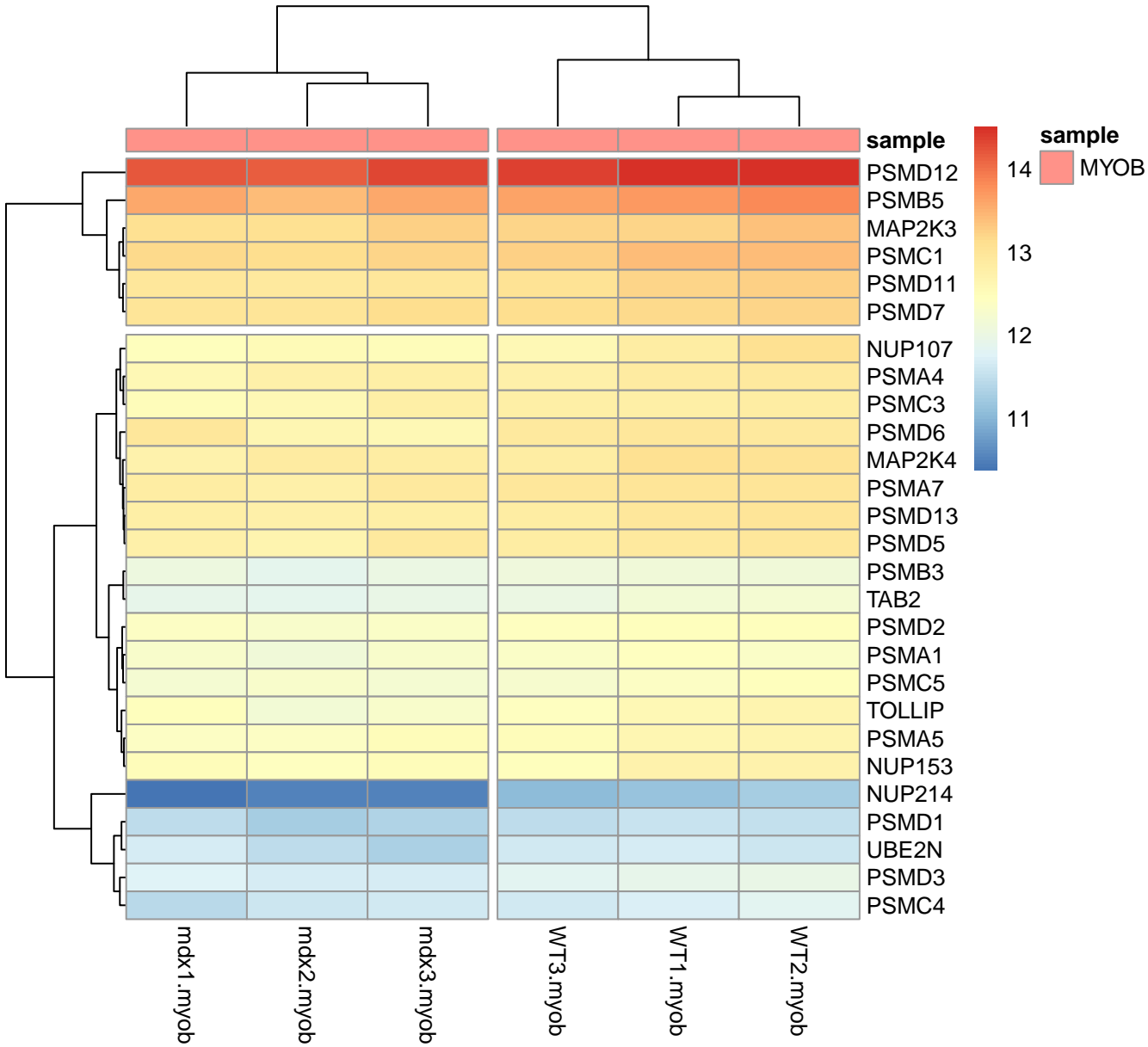
Expressed Matrix for genes active in
INOH_MM_HISTIDINE_DEGRADATION

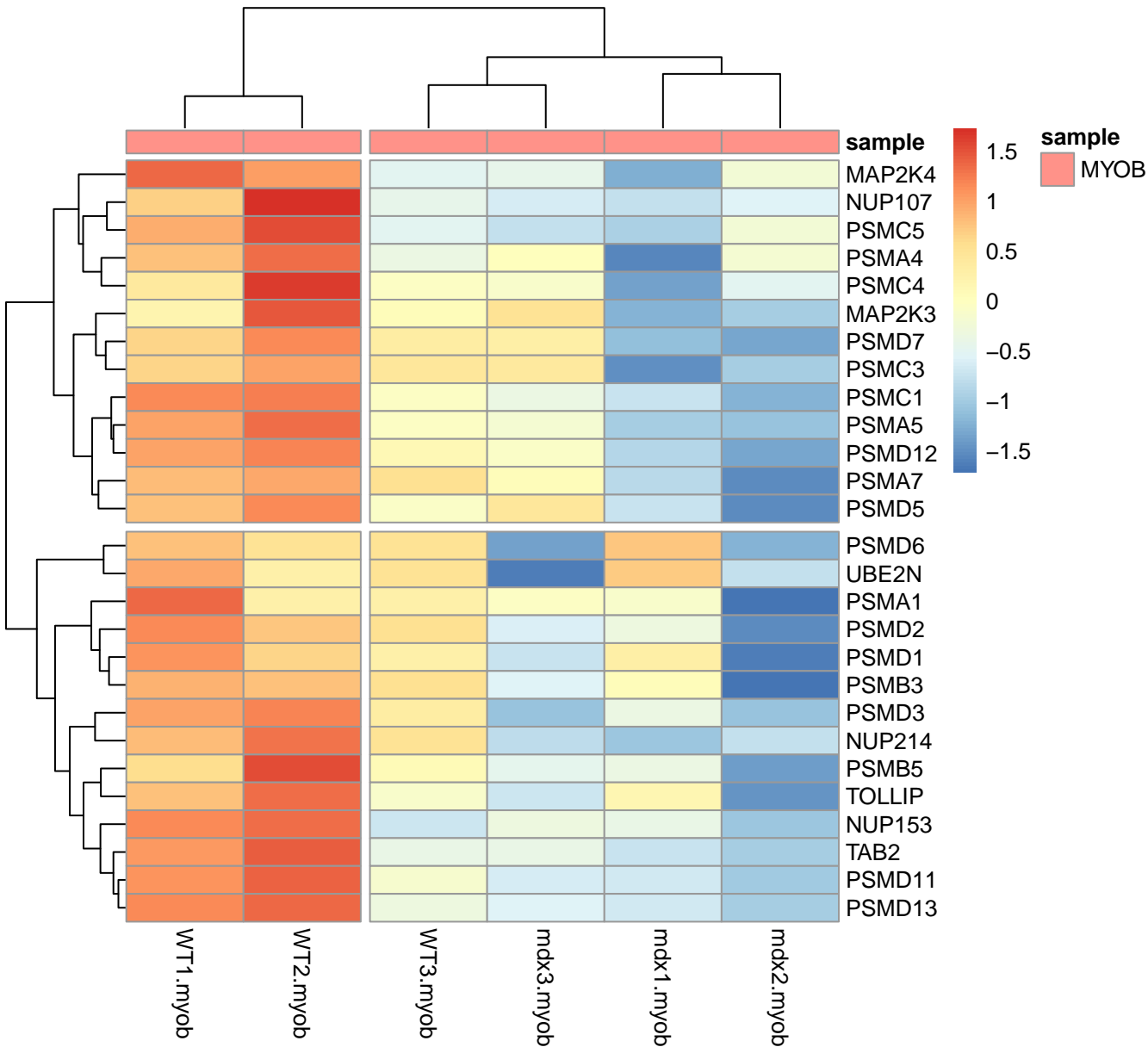# Scalling expressed matrix for genes active in INOH_MM_HISTIDINE_DEGRADATION

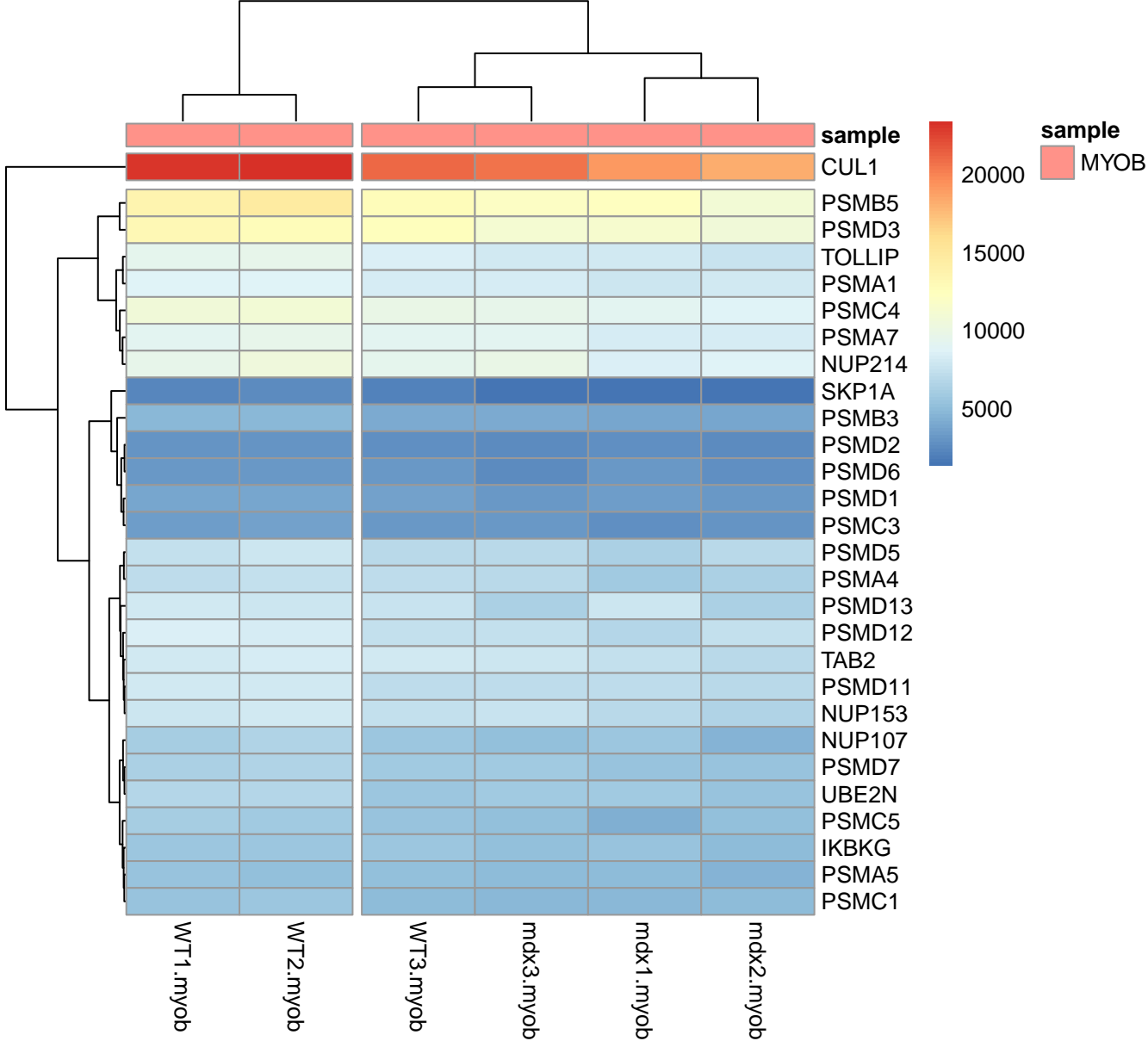# Expressed Matrix from Normalized for genes in INOH_MM_IL−1_JNK

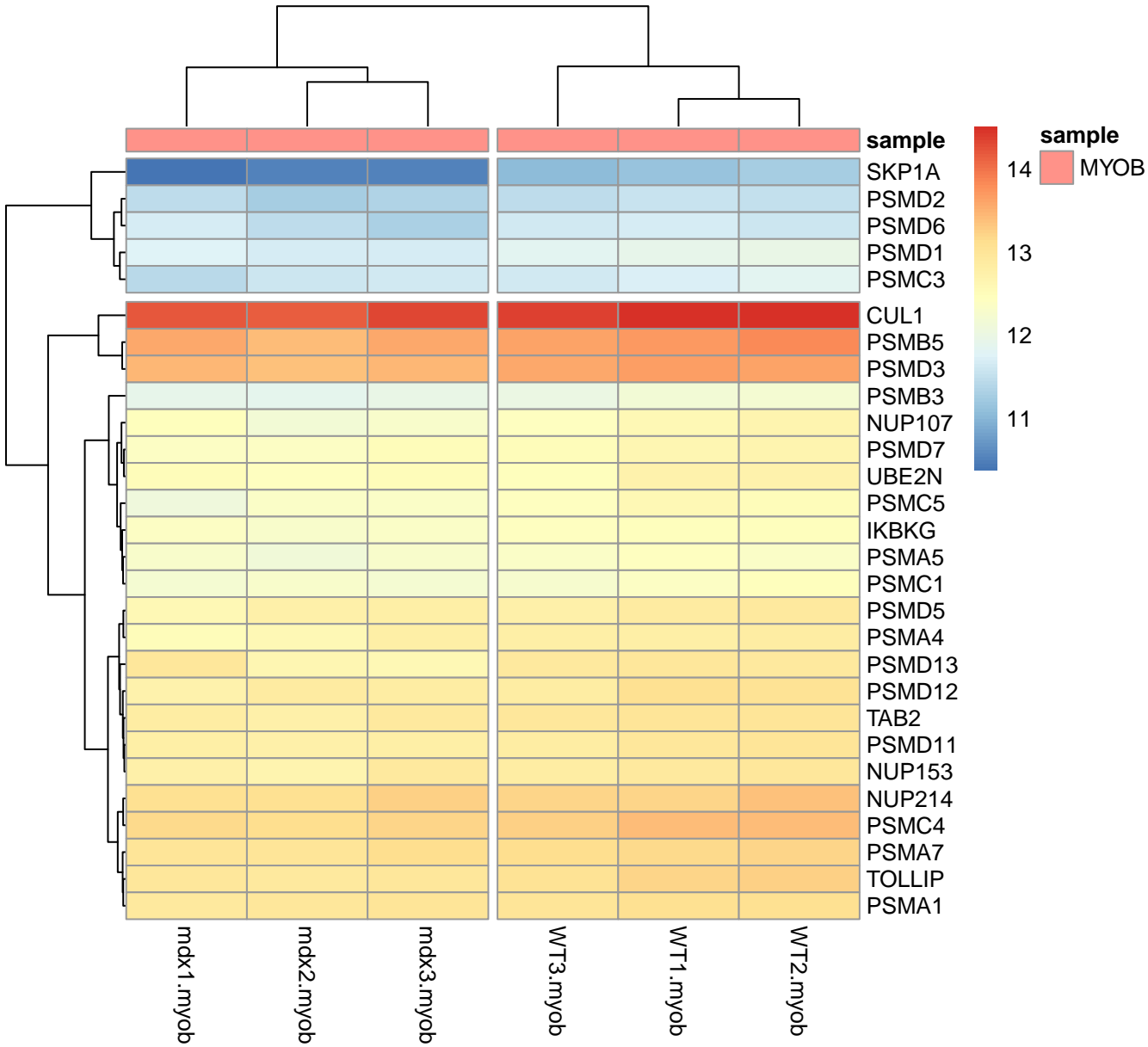**Expressed Matrix for genes active in INOH_MM_IL−1_JNK**

Scalling expressed matrix for genes active in
INOH_MM_IL−1_JNK
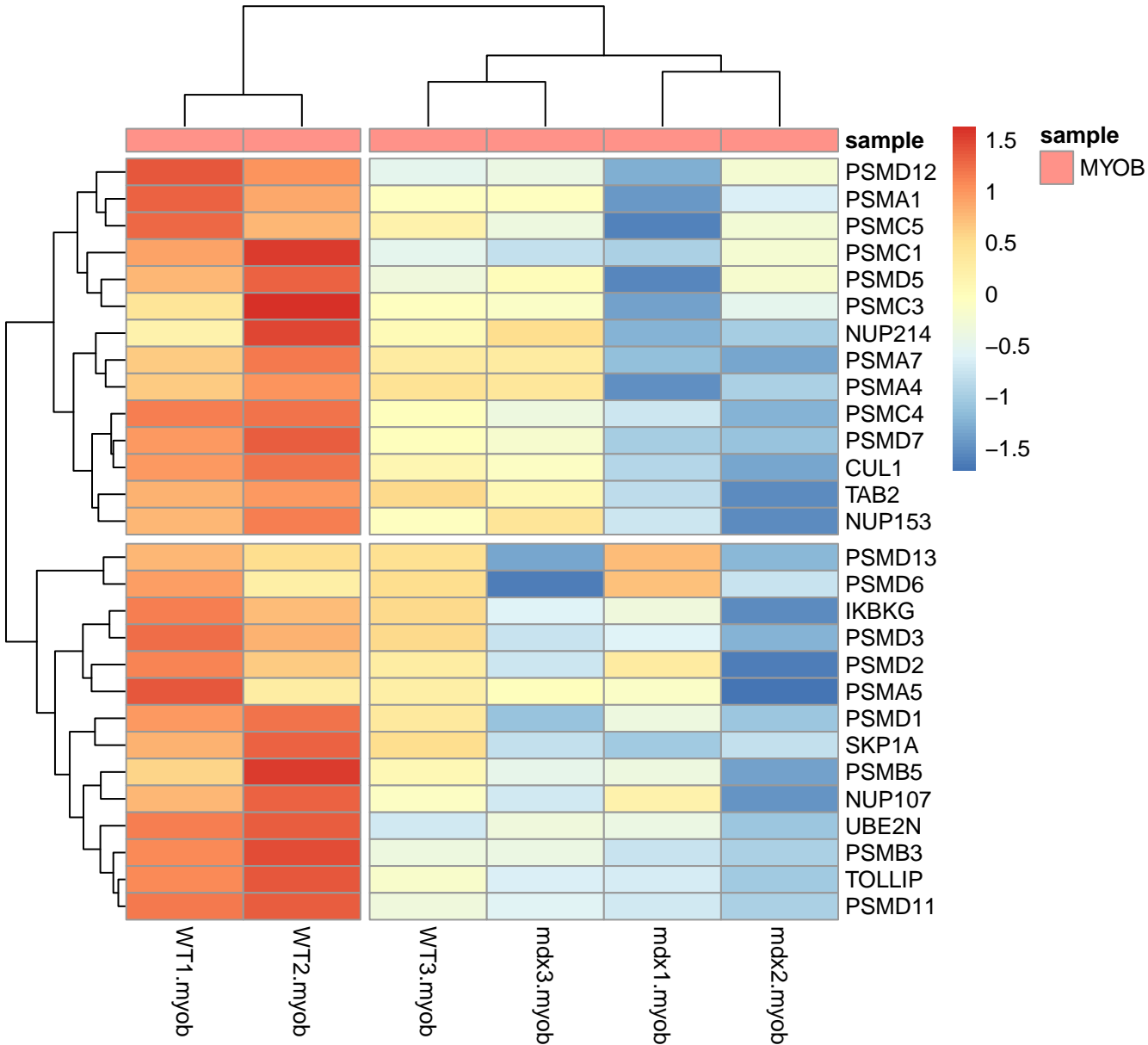
Expressed Matrix from Normalized for genes in
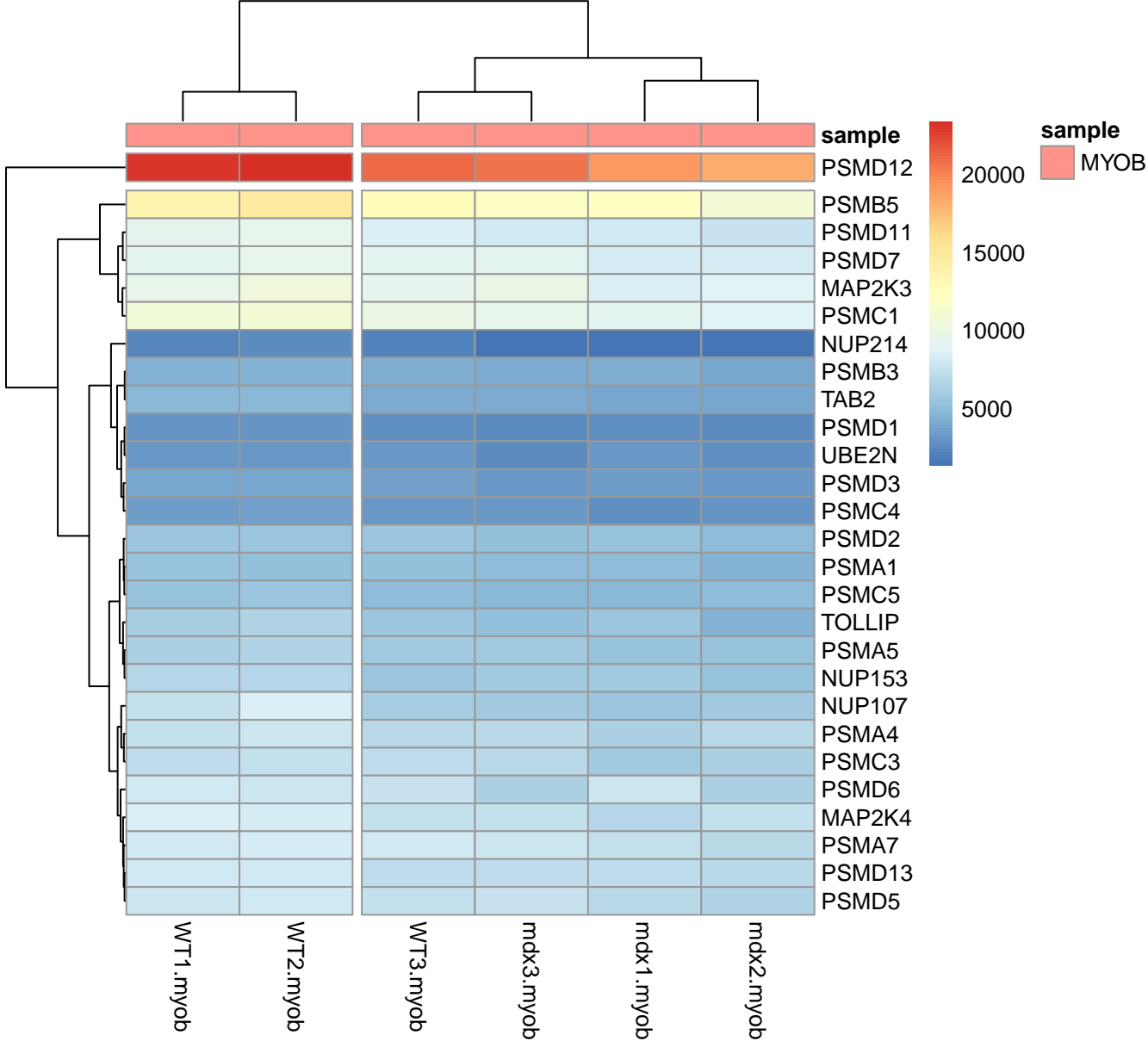# INOH_MM_IL−1_NFKB

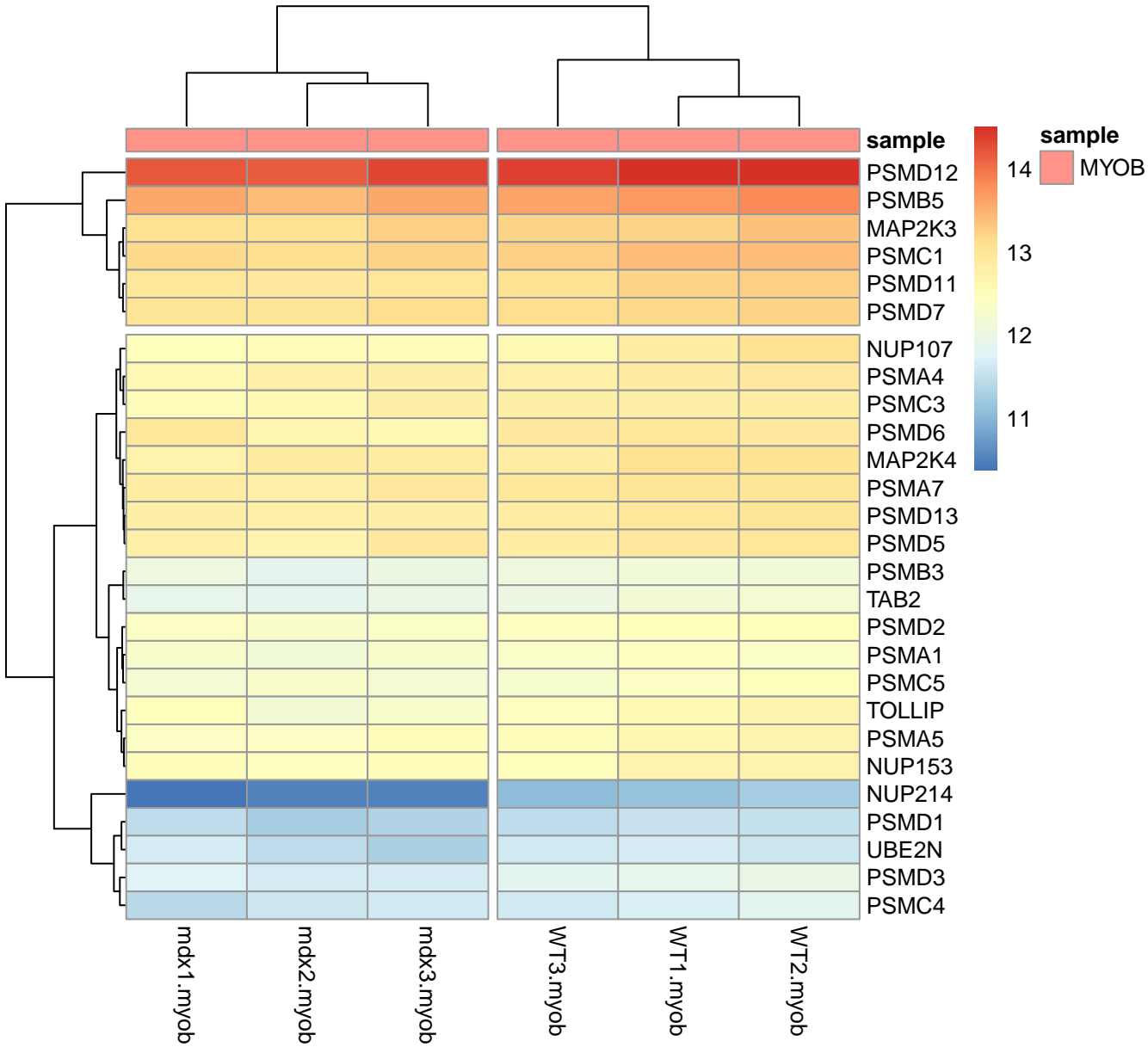**Expressed Matrix for genes active in INOH_MM_IL−1_NFKB**

Scalling expressed matrix for genes active in INOH_MM_IL−1_NFKB
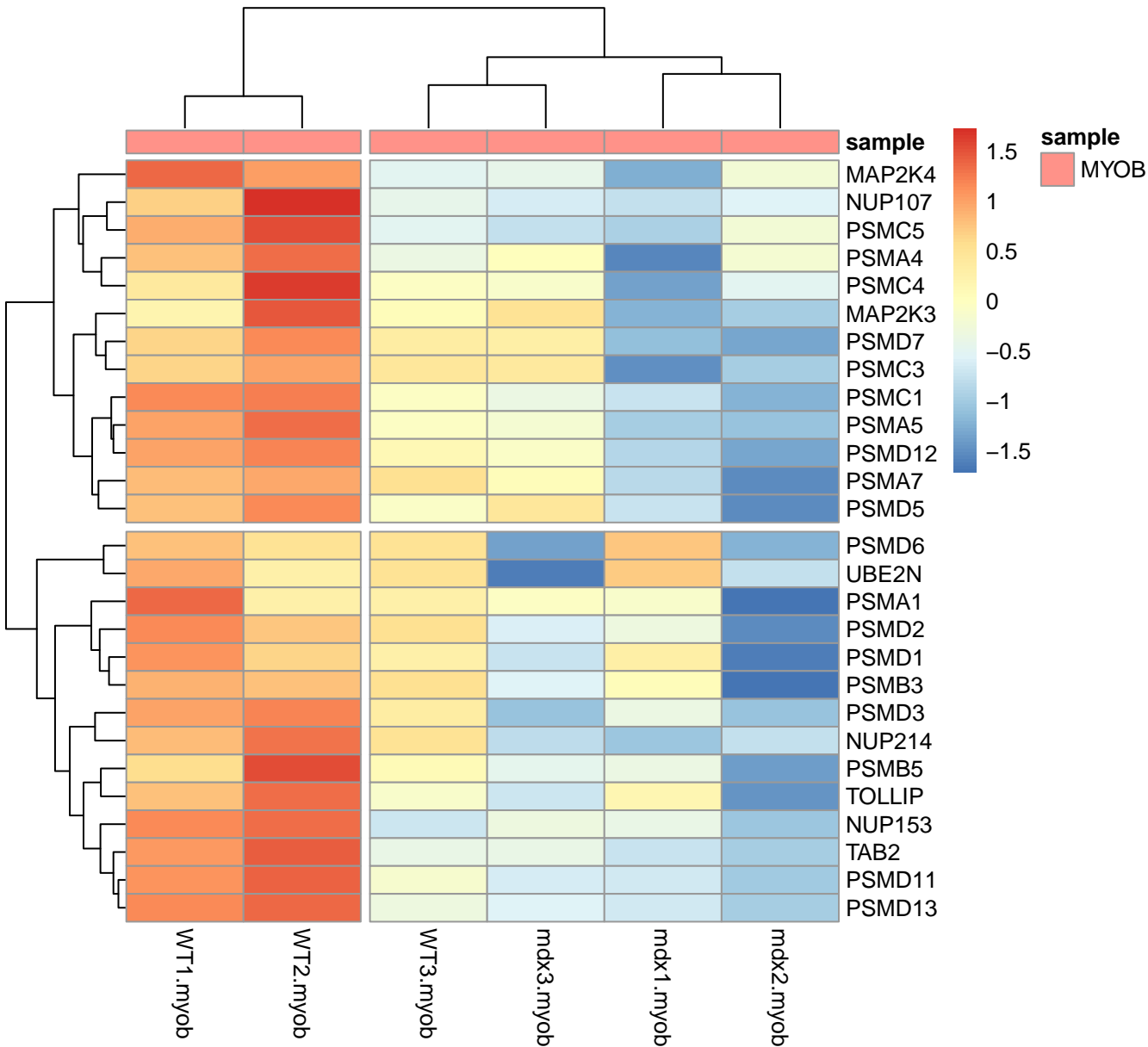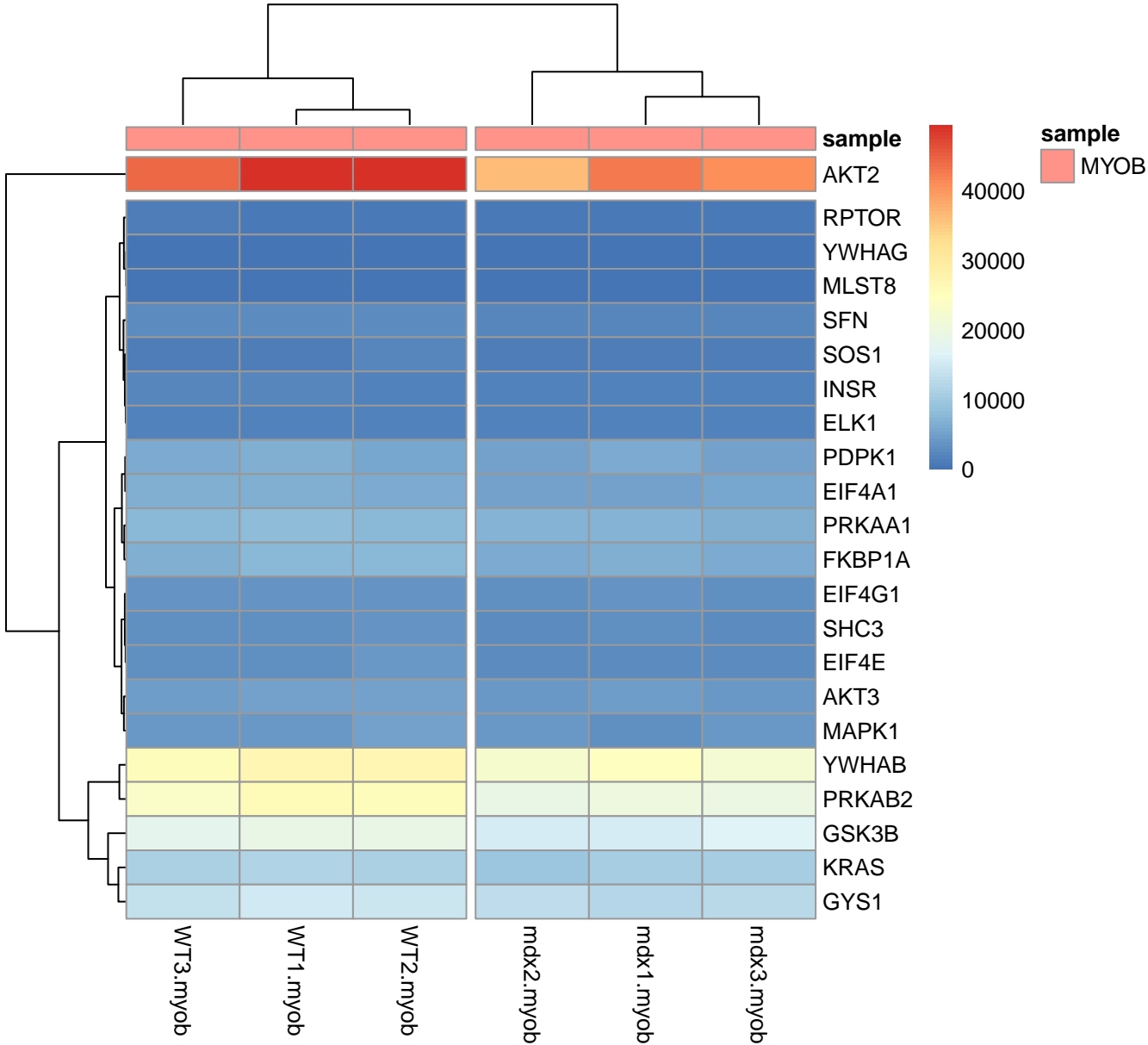
Expressed Matrix from Normalized for genes in INOH_MM_IL−1_P38

Expressed Matrix for genes active in INOH_MM_IL−1_P38
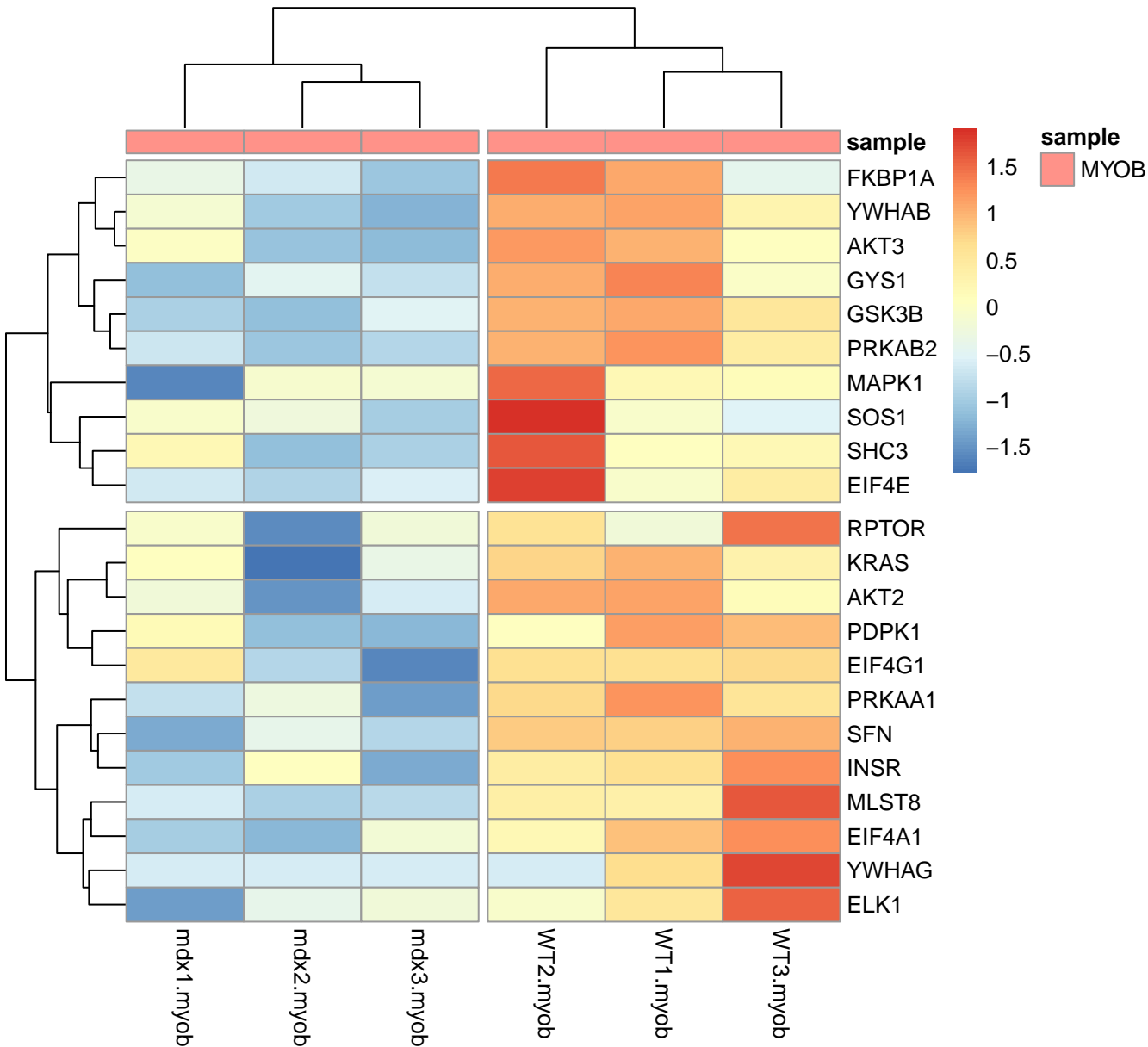
Scalling expressed matrix for genes active in
INOH_MM_IL−1_P38

Expressed Matrix from Normalized for genes in
INOH_MM_INSULIN
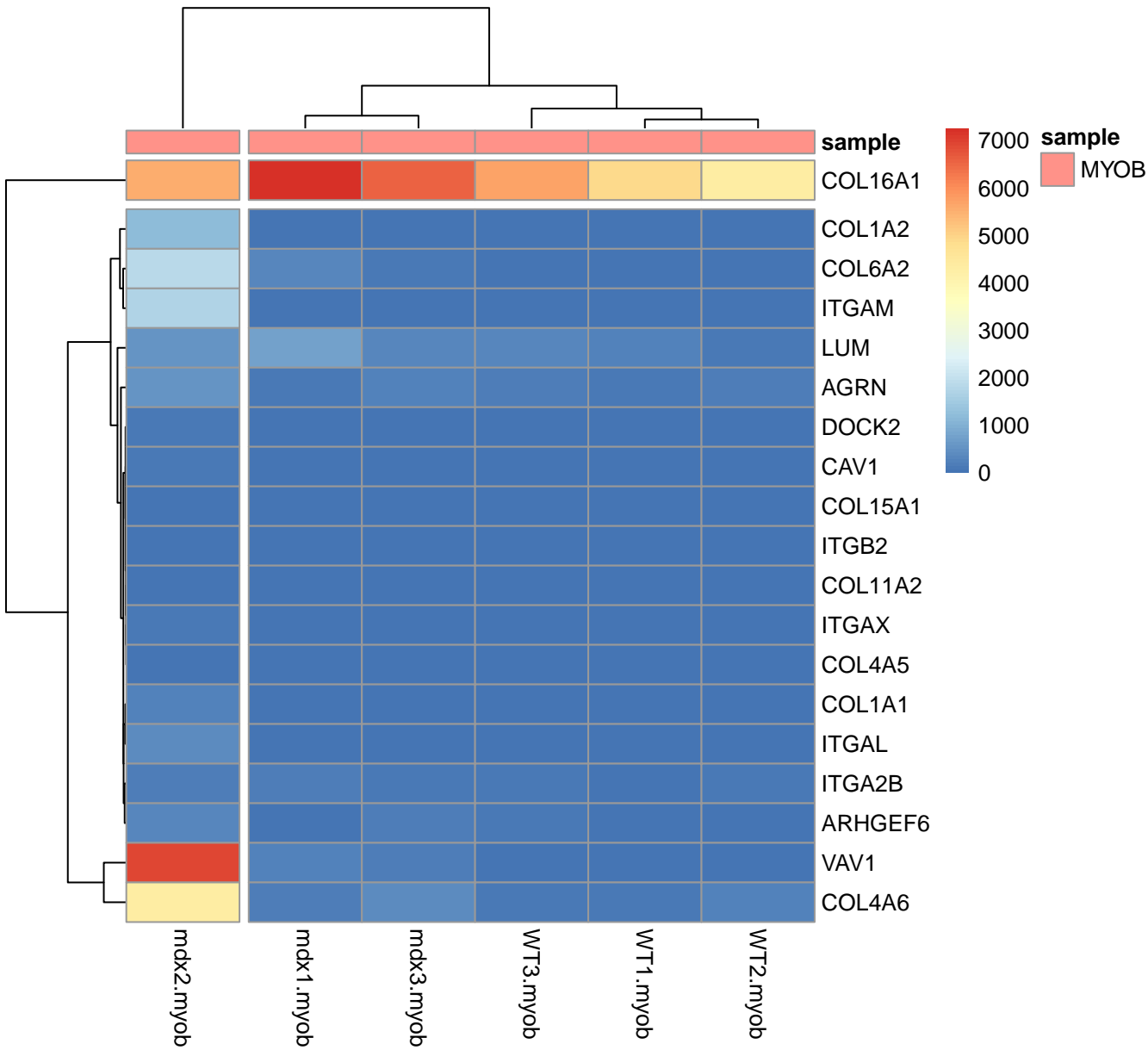
Expressed Matrix for genes active in
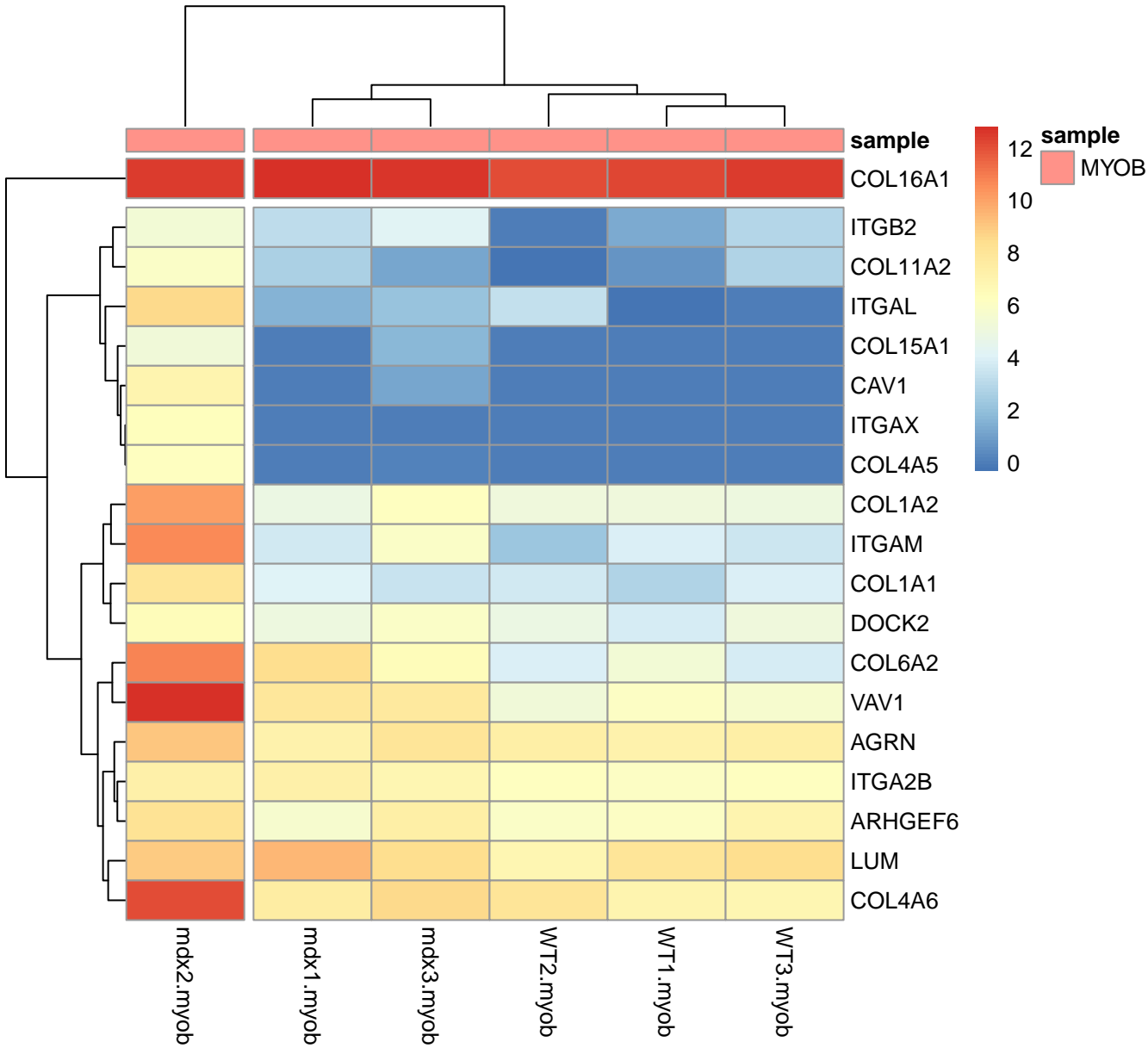## INOH_MM_INSULIN

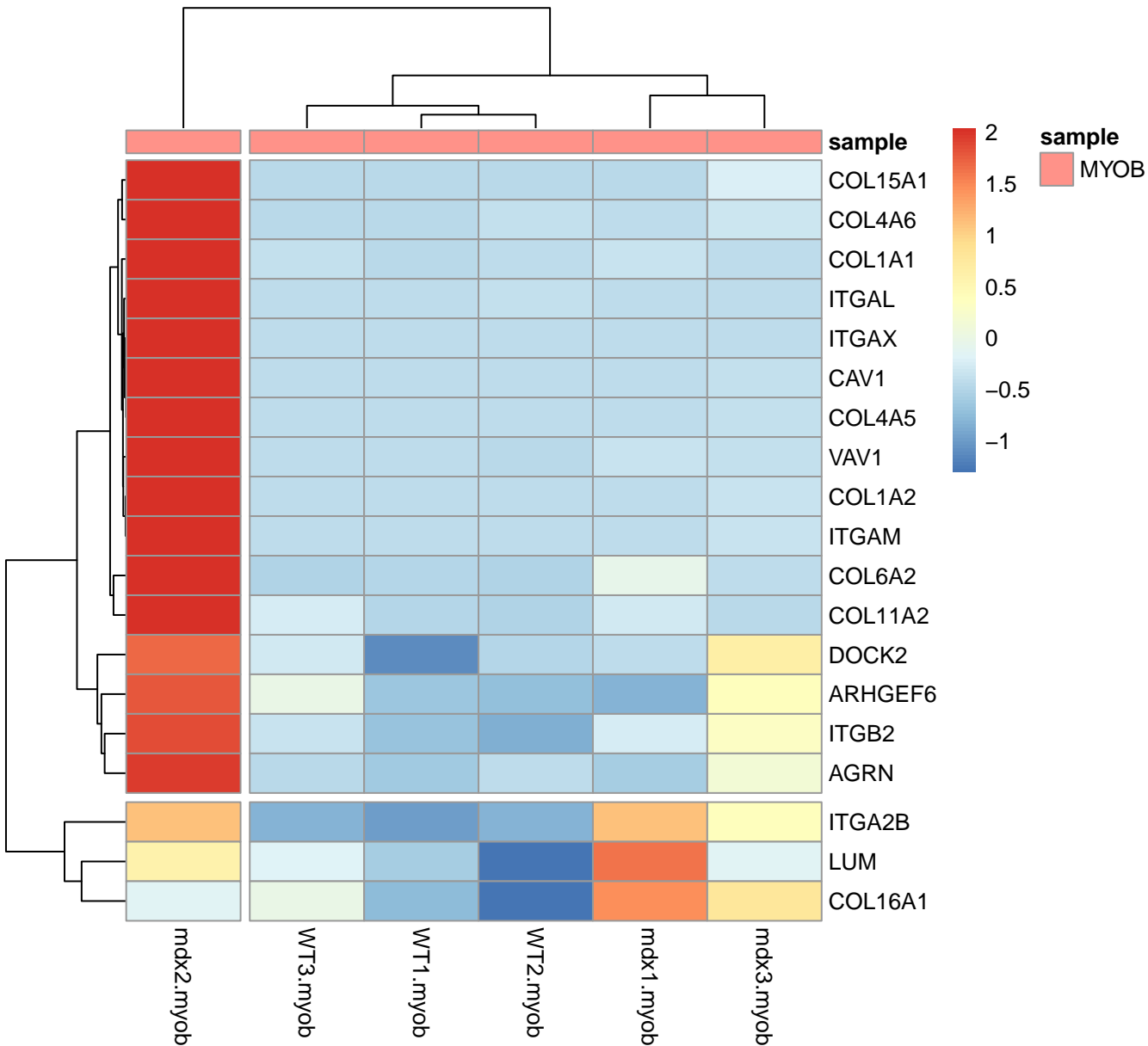# Scalling expressed matrix for genes active in INOH_MM_INSULIN

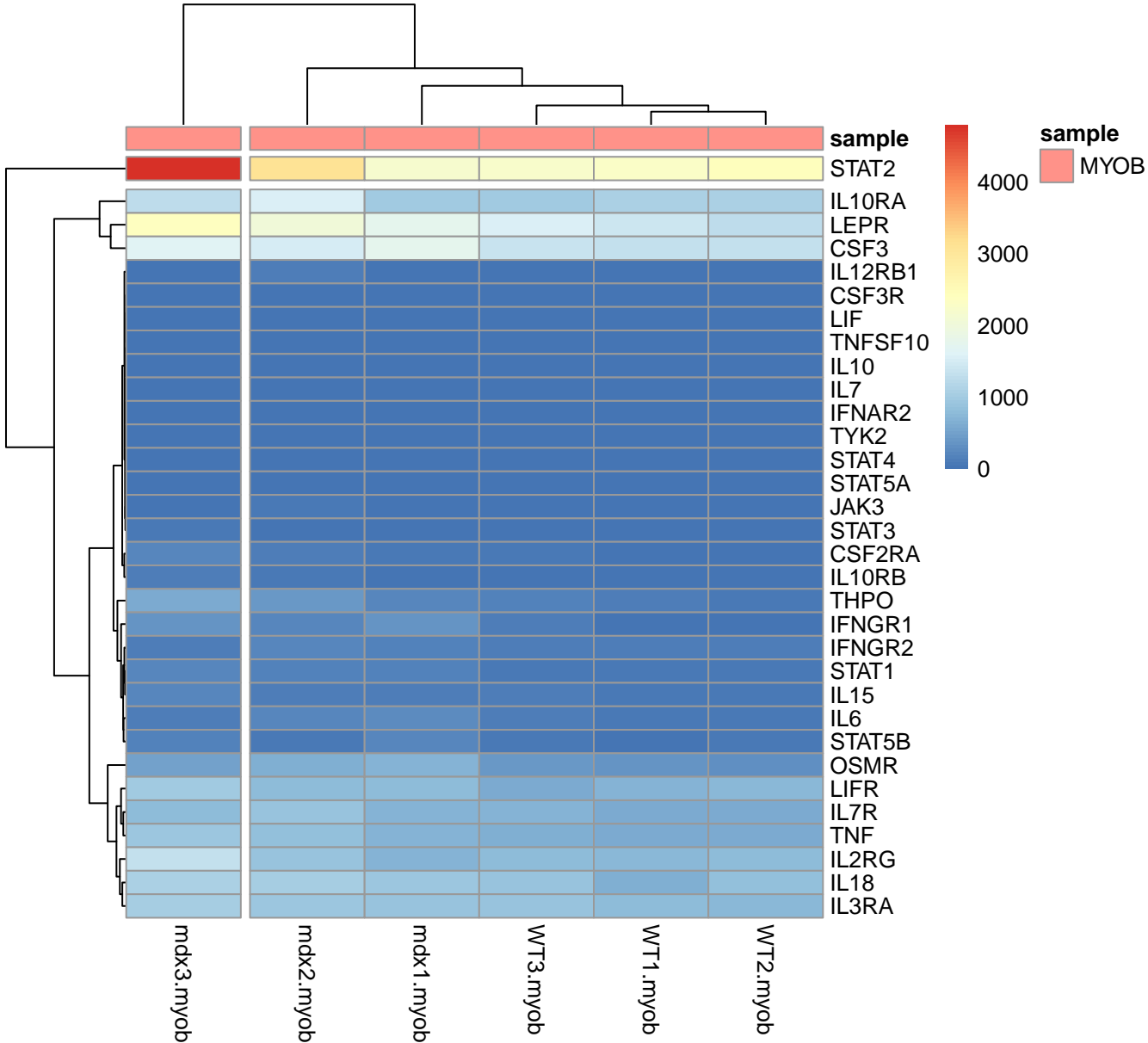# Expressed Matrix from Normalized for genes in INOH_MM_INTEGRIN
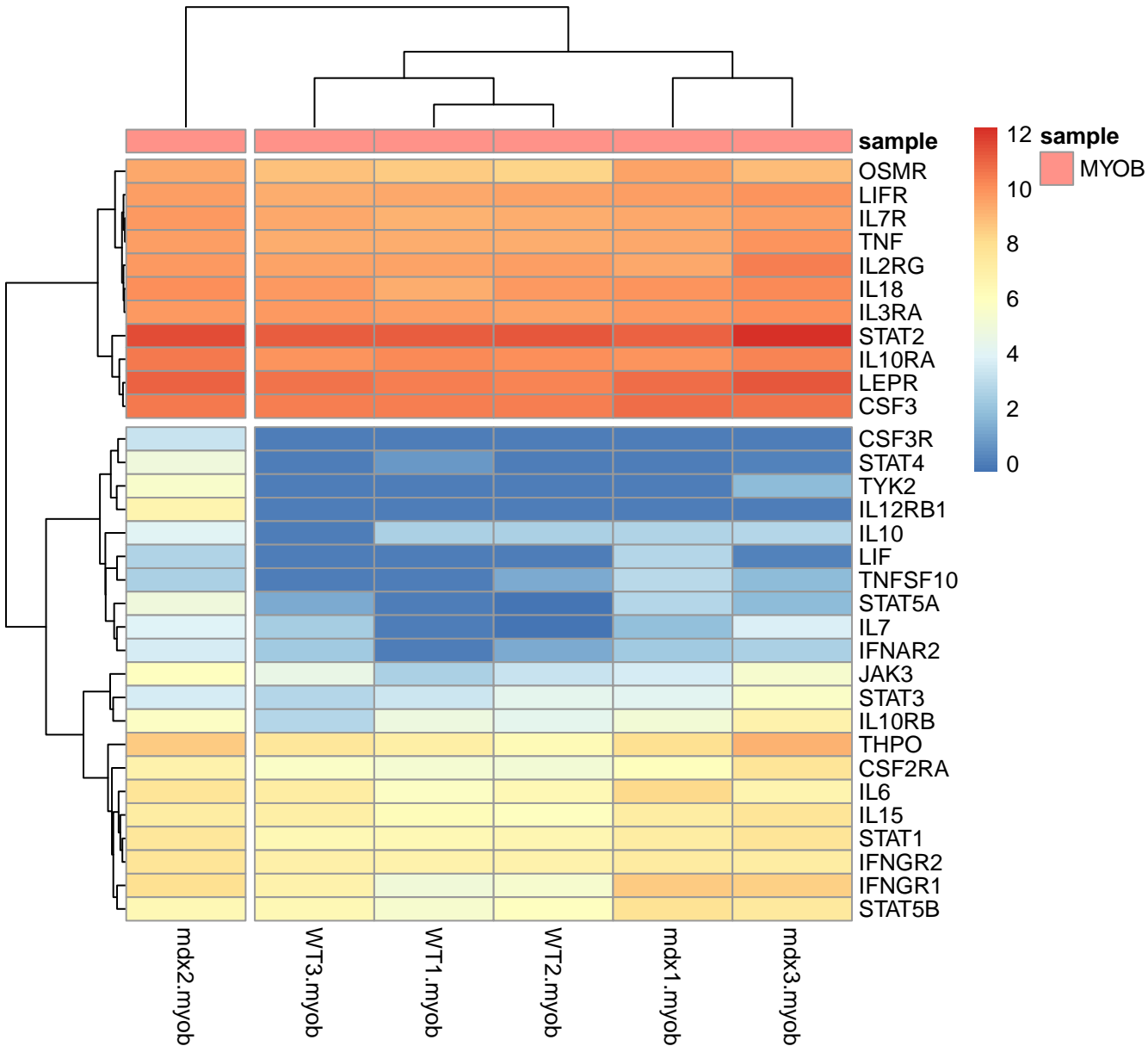
Expressed Matrix for genes active in INOH_MM_INTEGRIN

Scalling expressed matrix for genes active in INOH_MM_INTEGRIN

Expressed Matrix from Normalized for genes in
INOH_MM_JAK_STAT_MOLECULARVARIATION_1

Expressed Matrix for genes active in INOH_MM_JAK_STAT_MOLECULARVARIATION_1

Scalling expressed matrix for genes active in INOH_MM_JAK_STAT_MOLECULARVARIATION_1
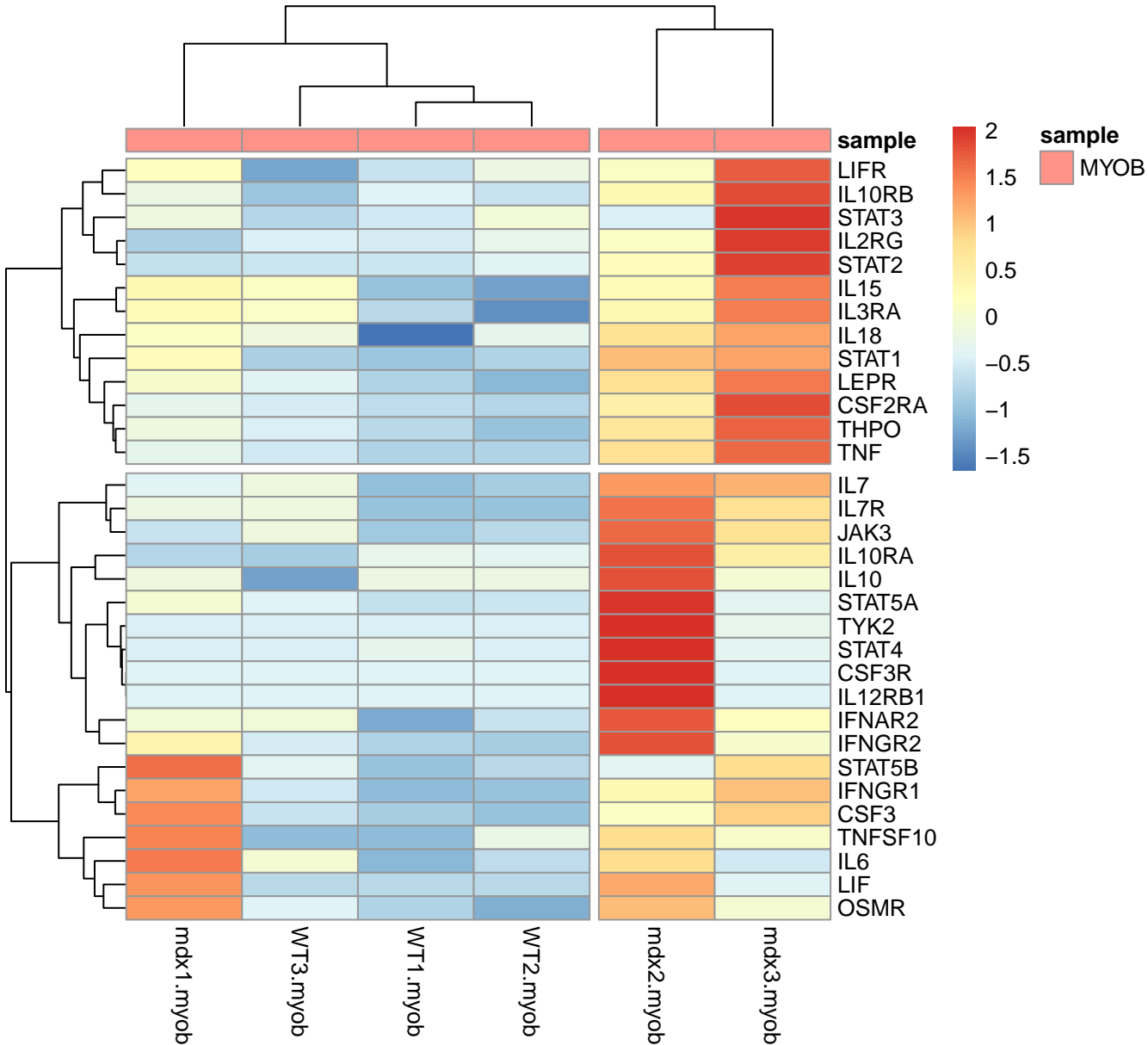
Expressed Matrix from Normalized for genes in INOH_MM_JAK_STAT_MOLECULARVARIATION_2
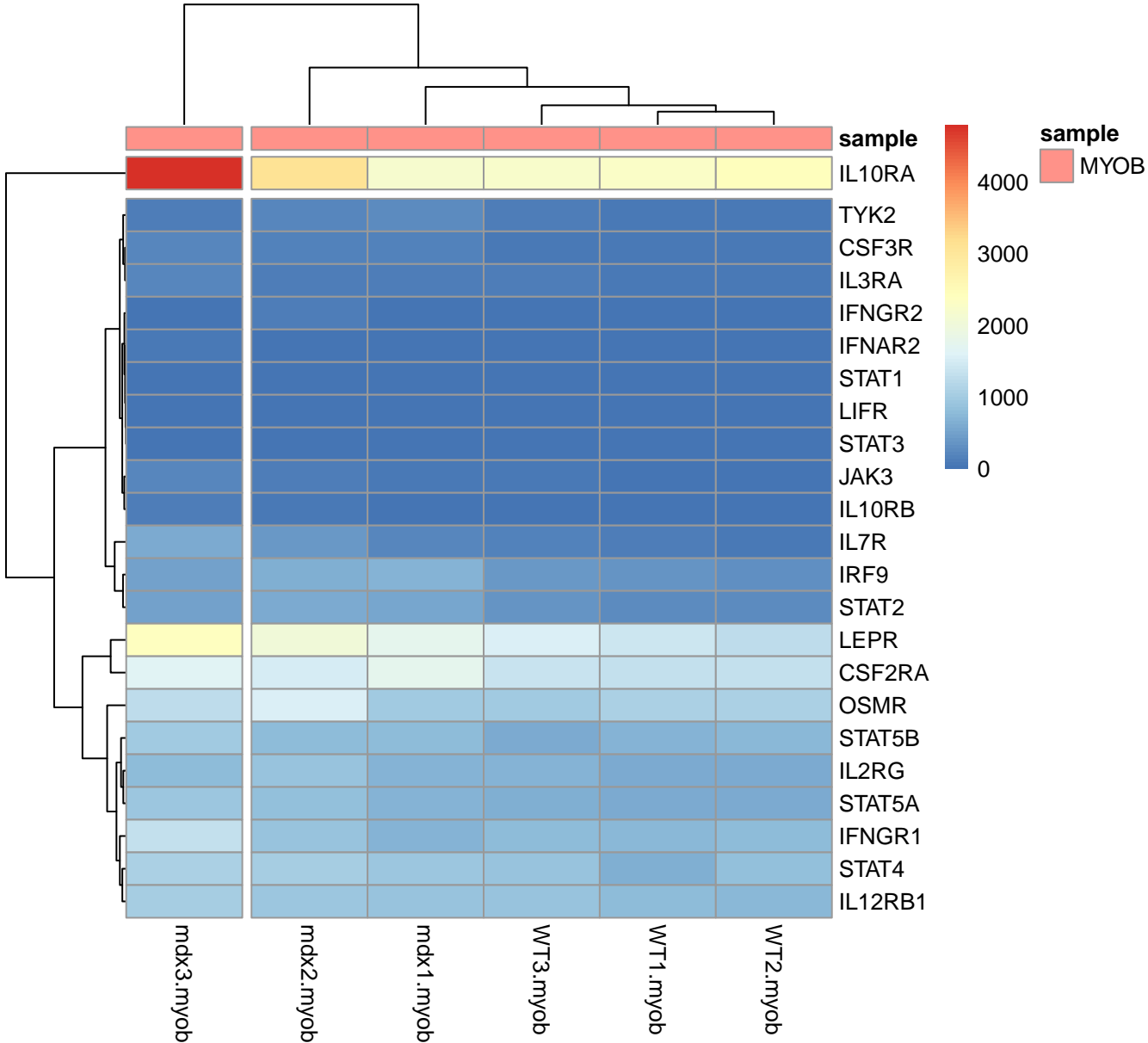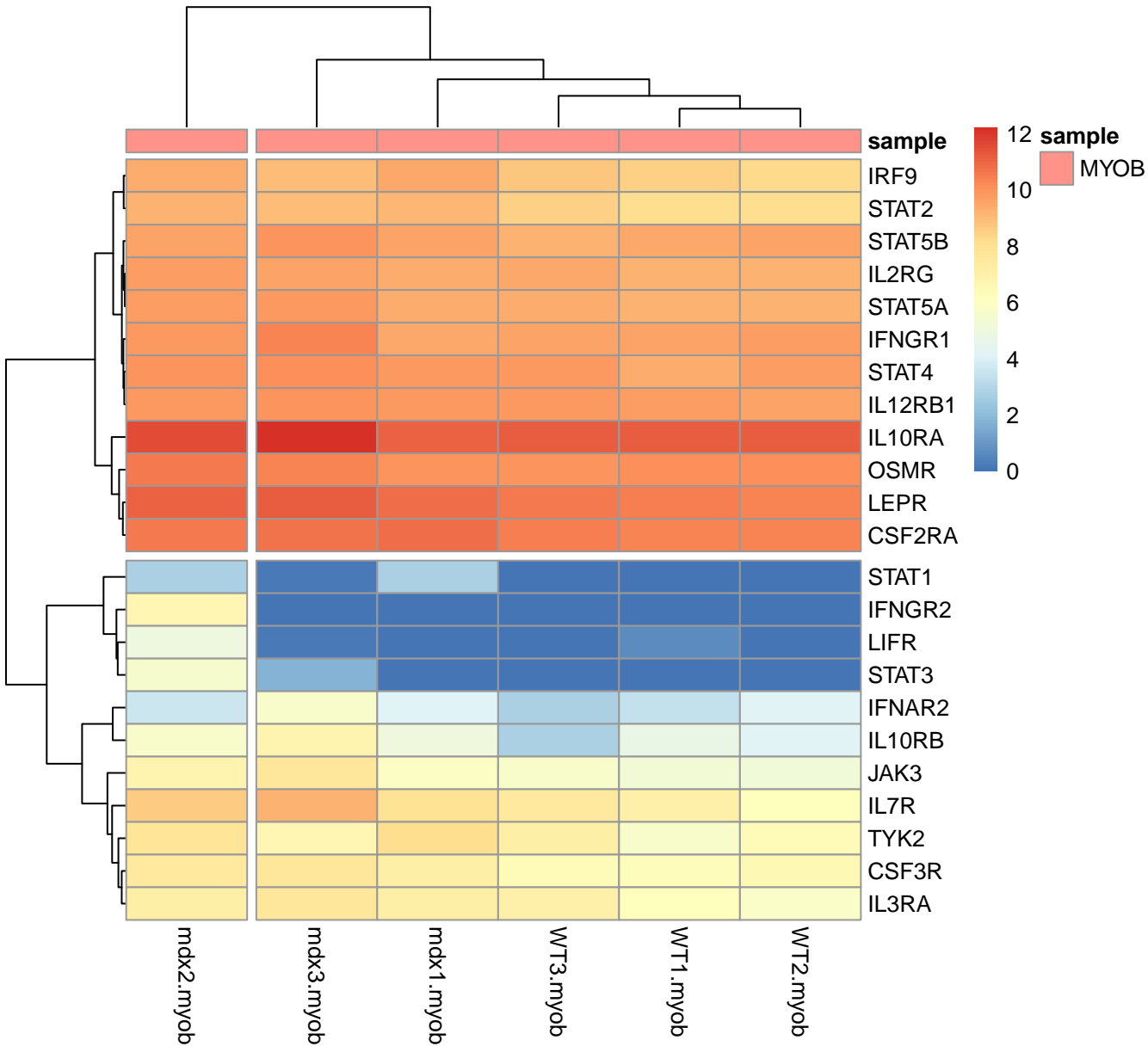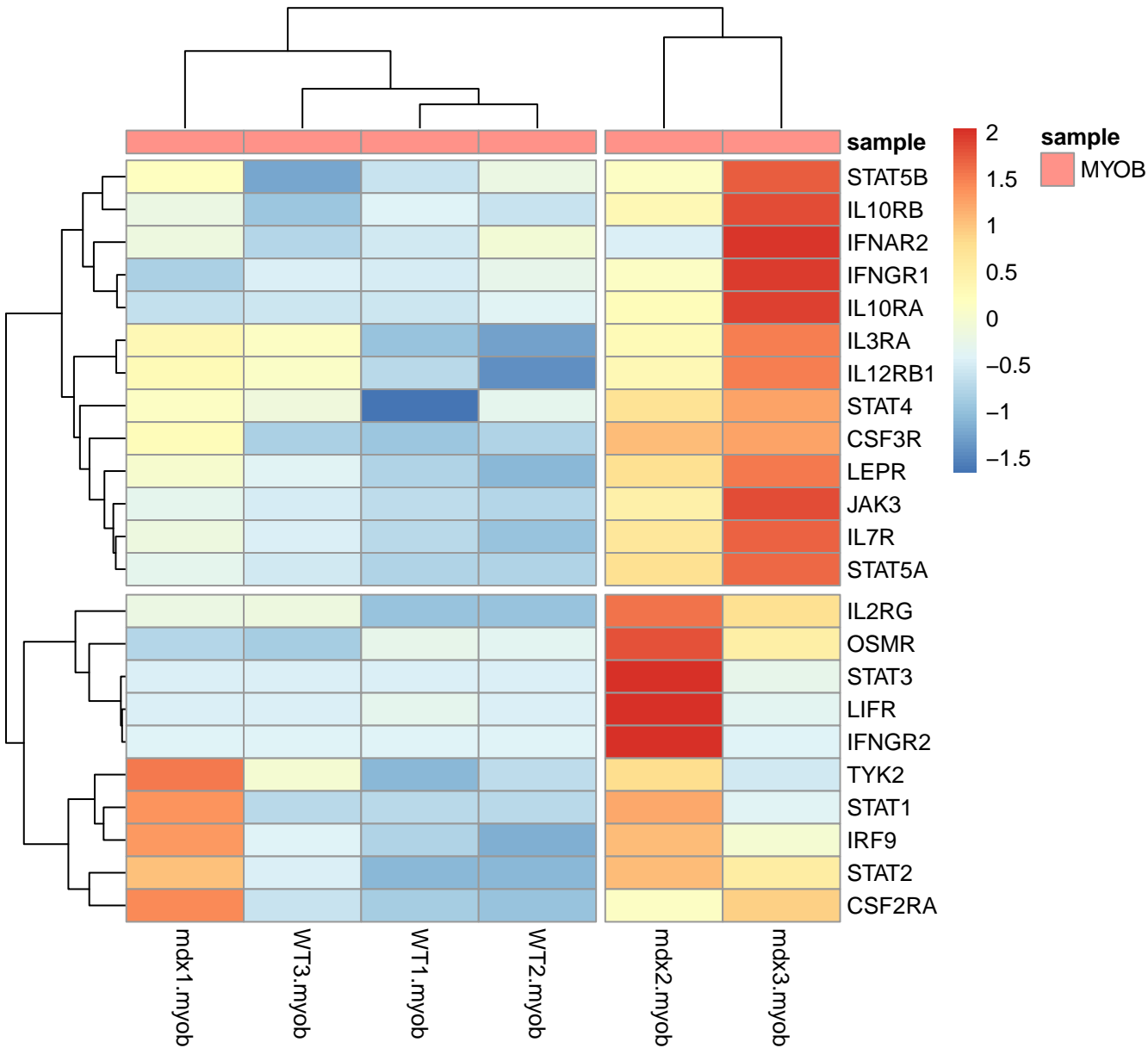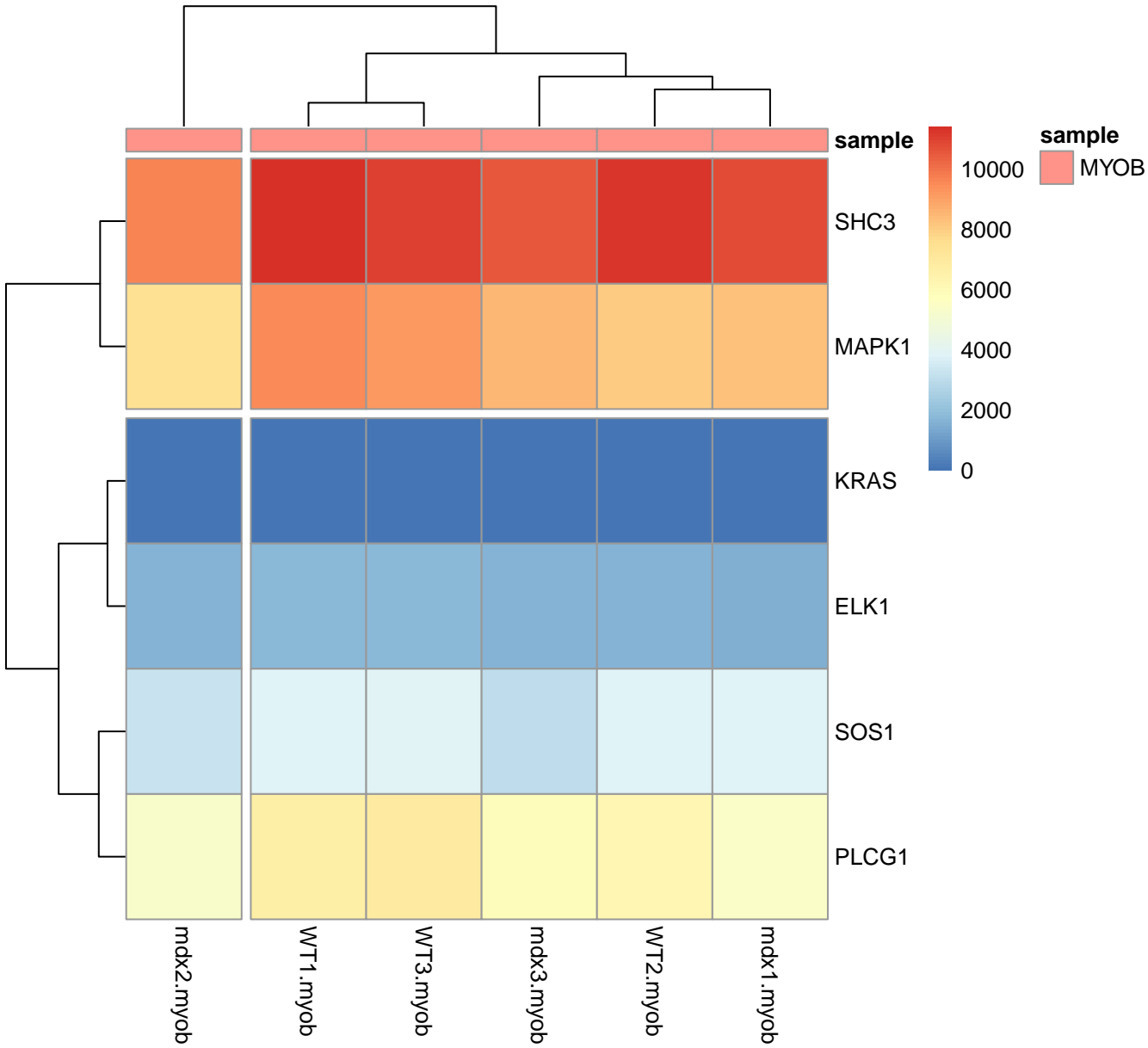
Expressed Matrix for genes active in
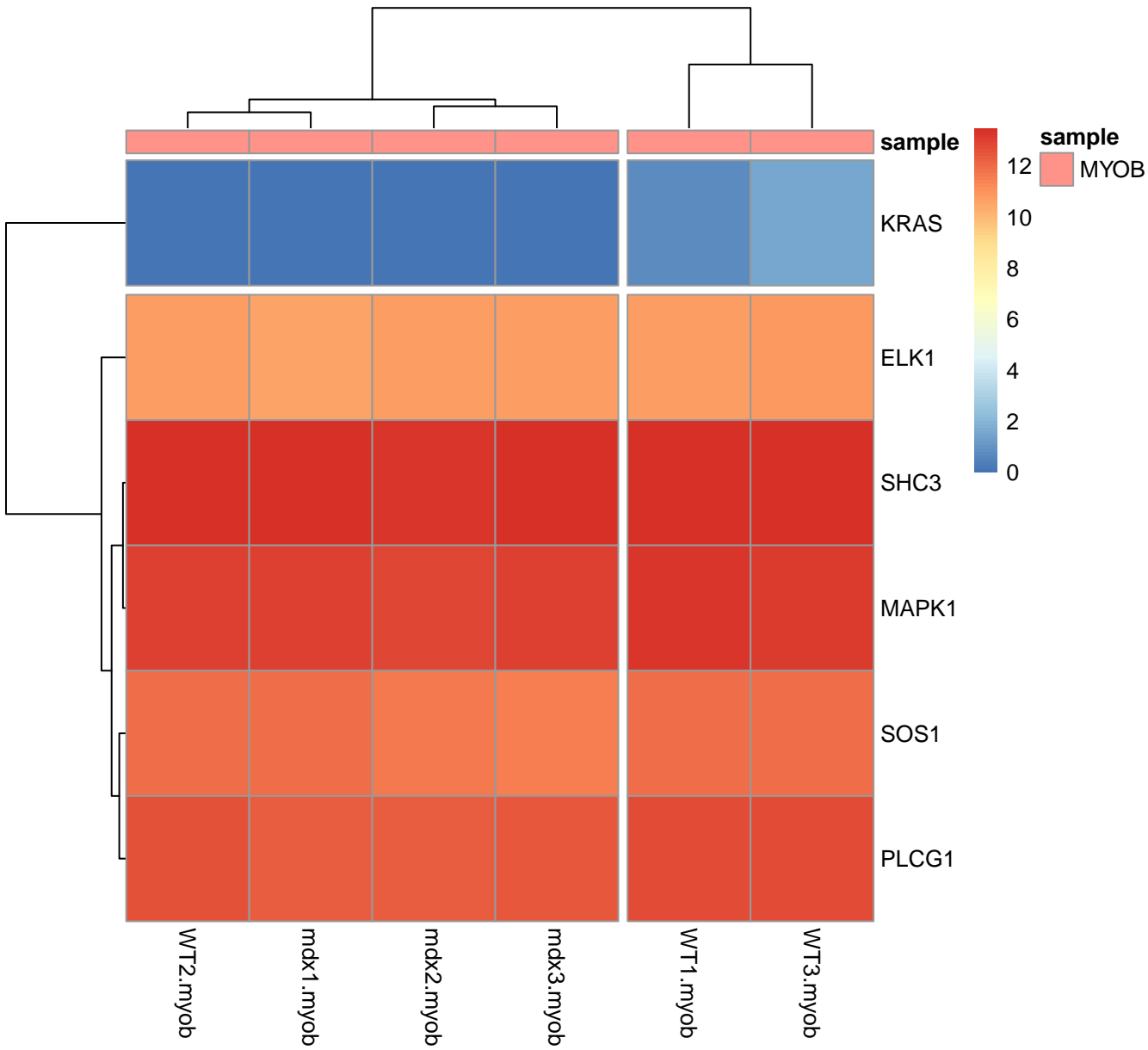# INOH_MM_JAK_STAT_MOLECULARVARIATION_2

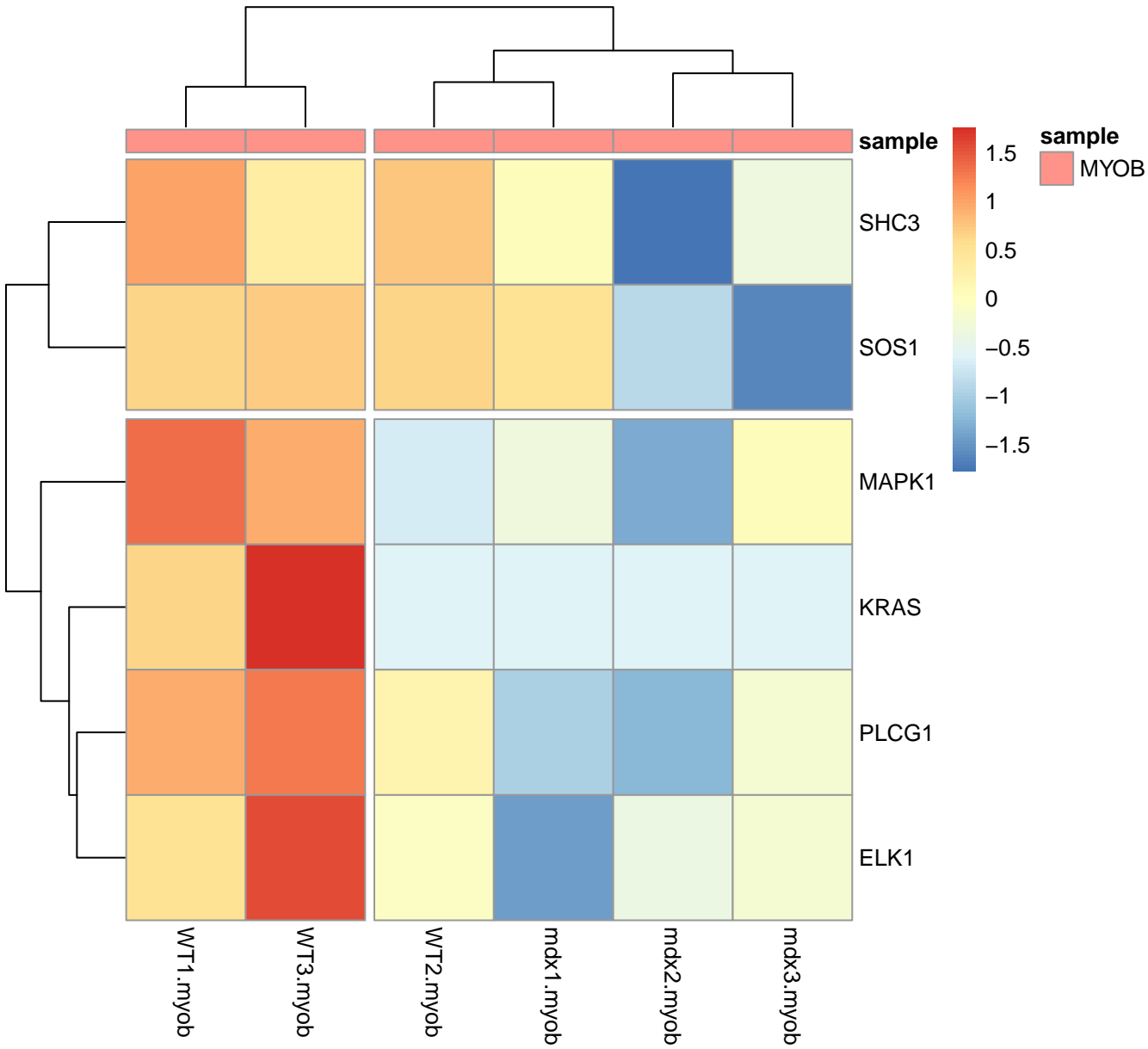**Scalling expressed matrix for genes active in INOH_MM_JAK_STAT_MOLECULARVARIATION_2**

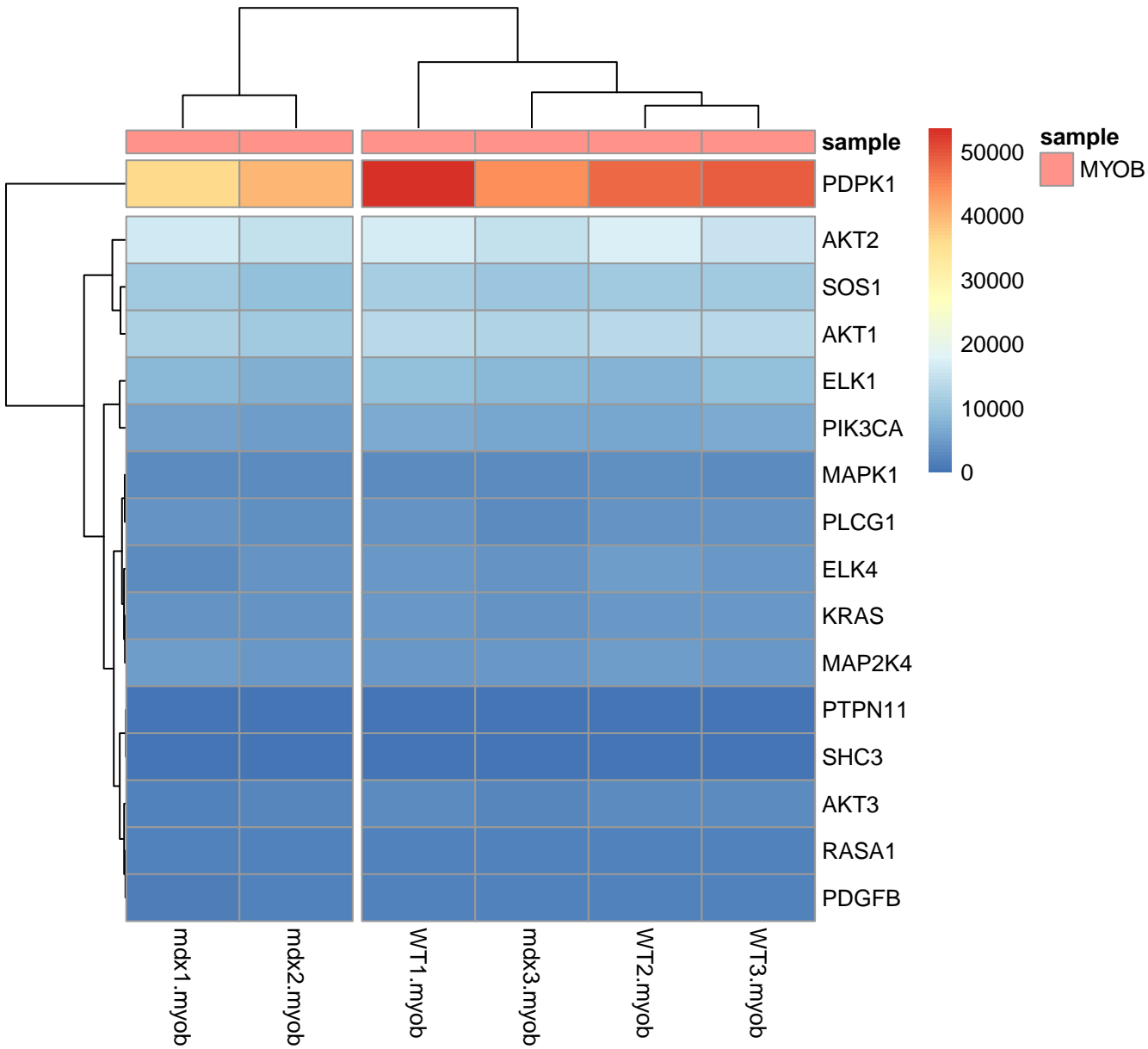# Expressed Matrix from Normalized for genes in INOH_MM_NGF
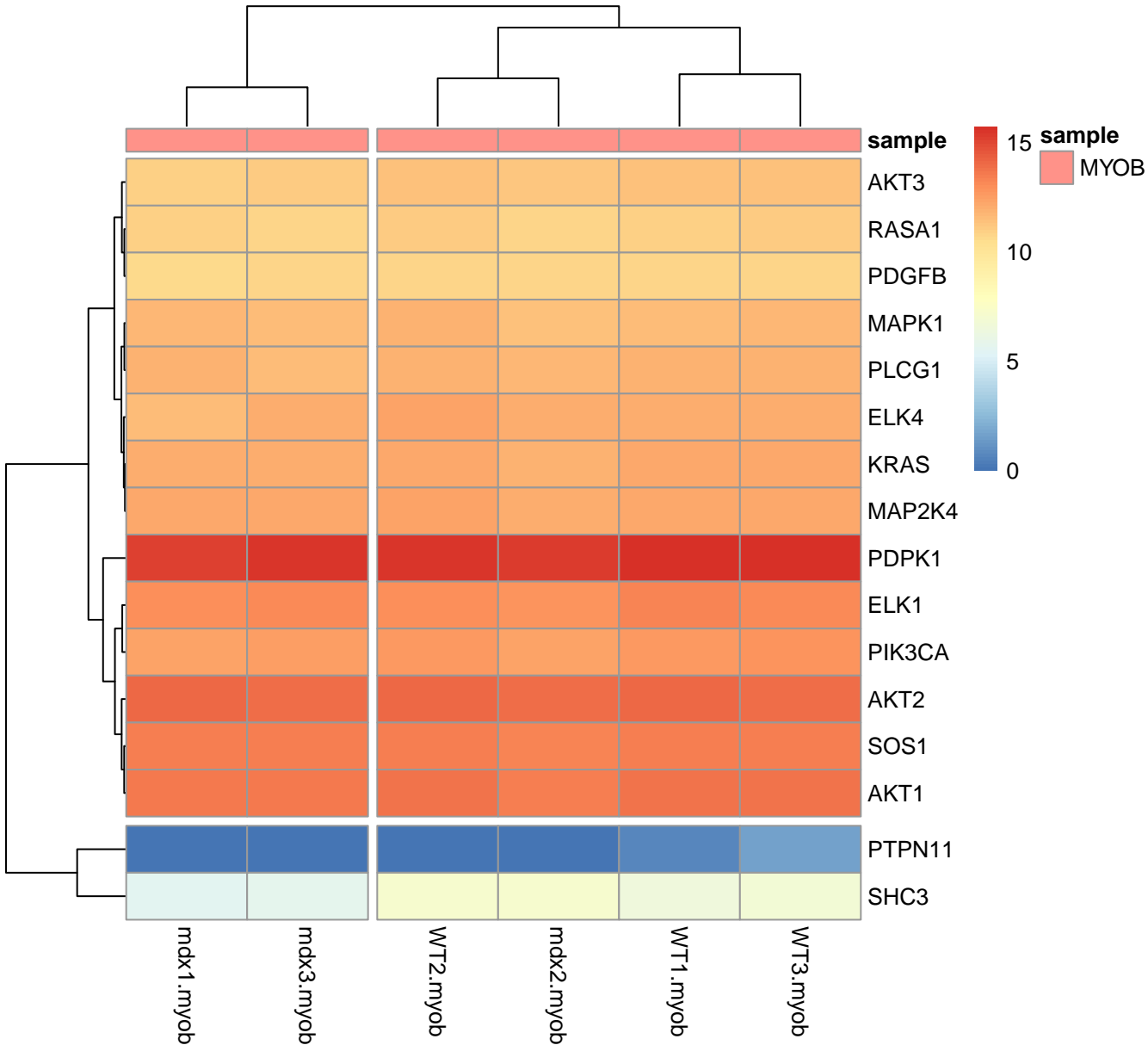
Expressed Matrix for genes active in
INOH_MM_NGF

Scalling expressed matrix for genes active in
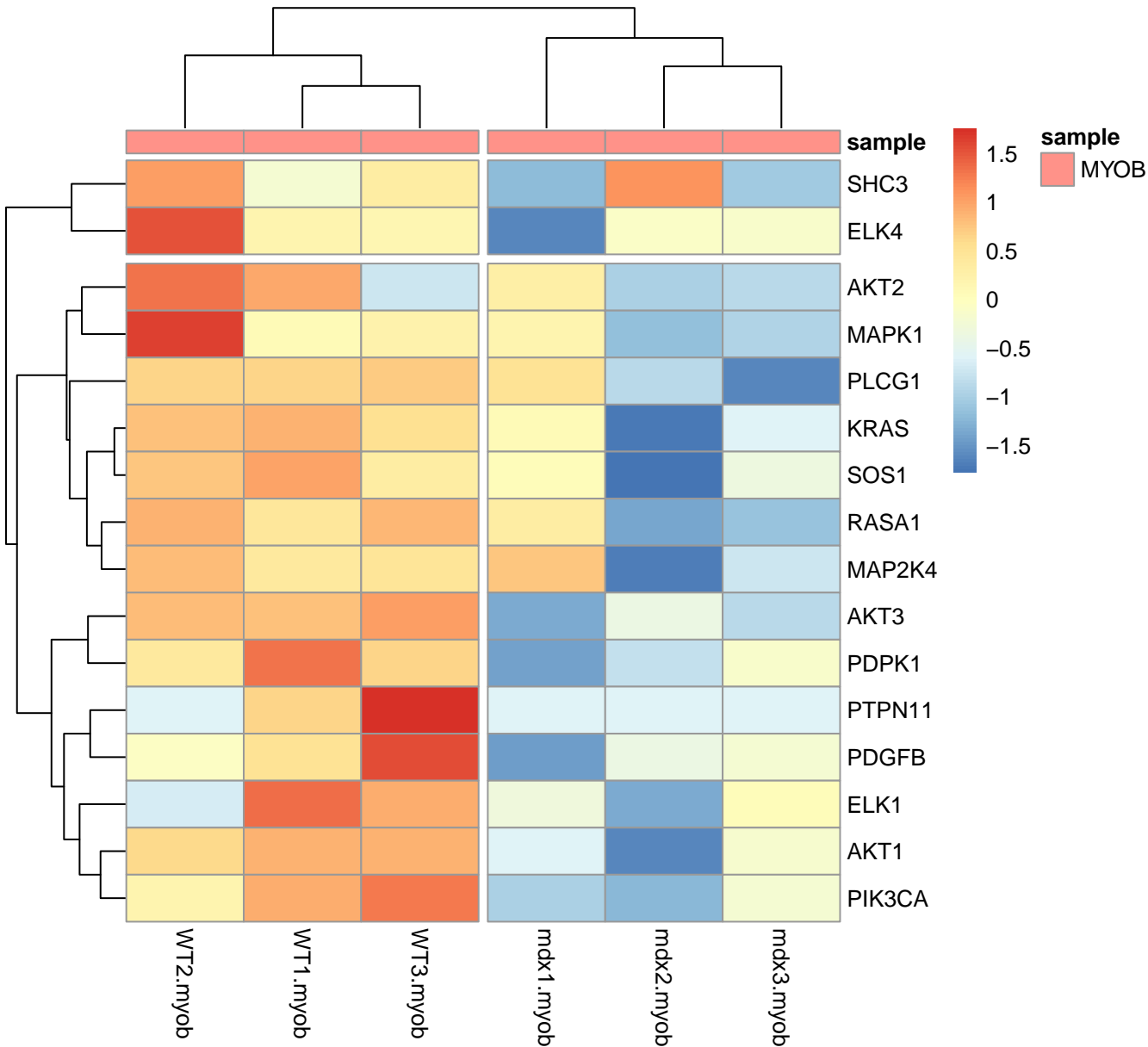# INOH_MM_NGF

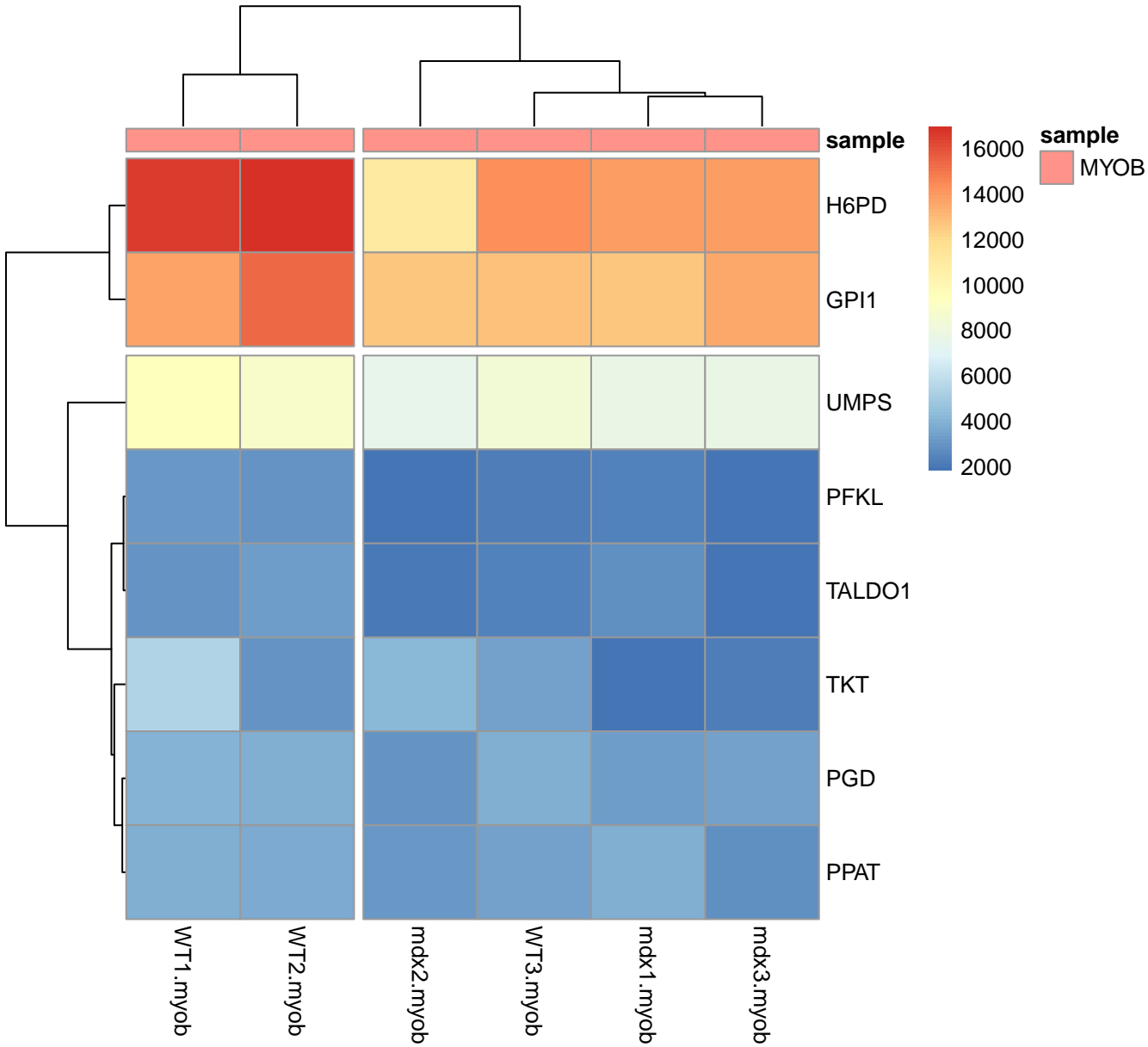# Expressed Matrix from Normalized for genes in
INOH_MM_PDGF

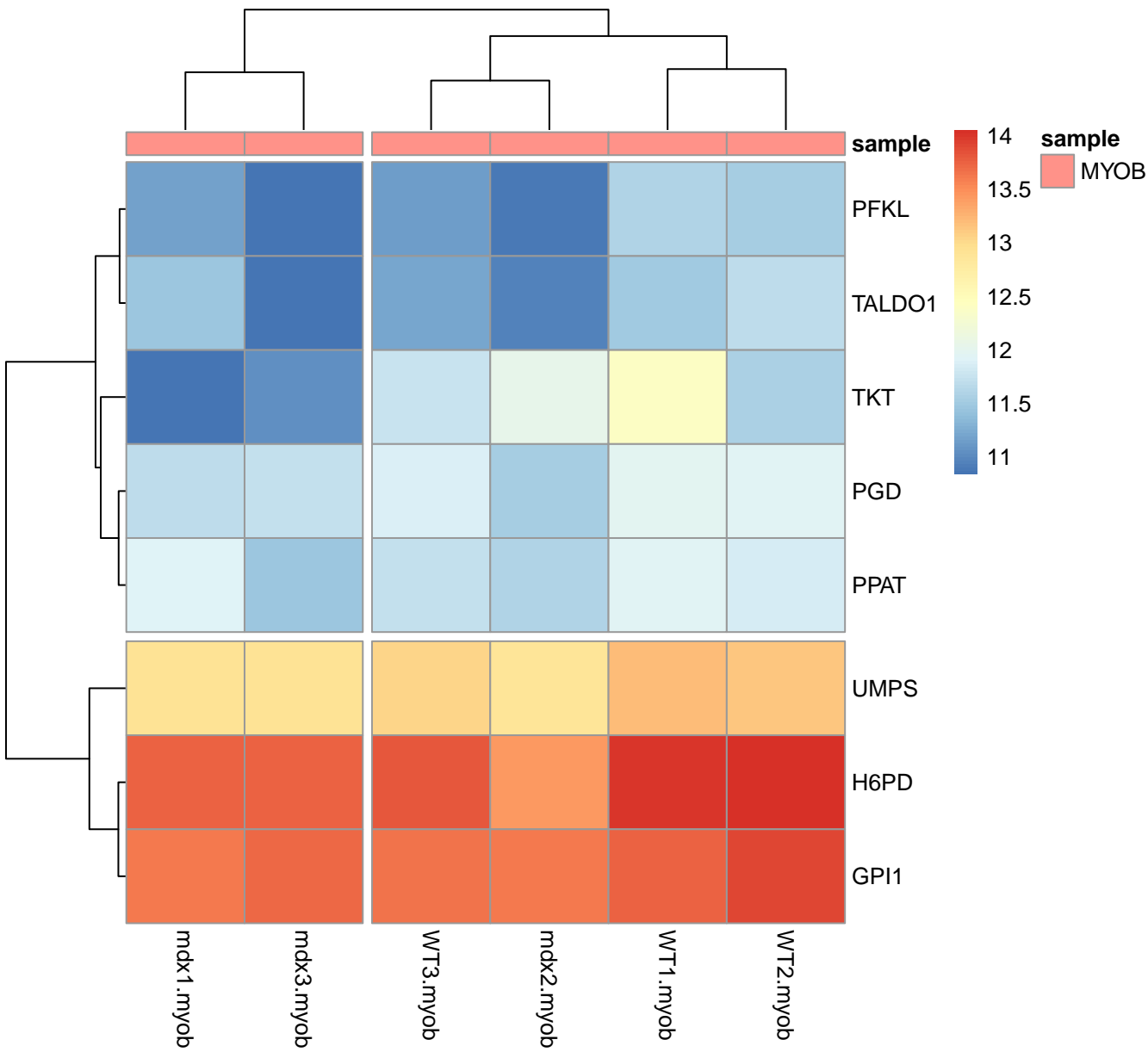# Expressed Matrix for genes active in
INOH_MM_PDGF

Scalling expressed matrix for genes active in INOH_MM_PDGF
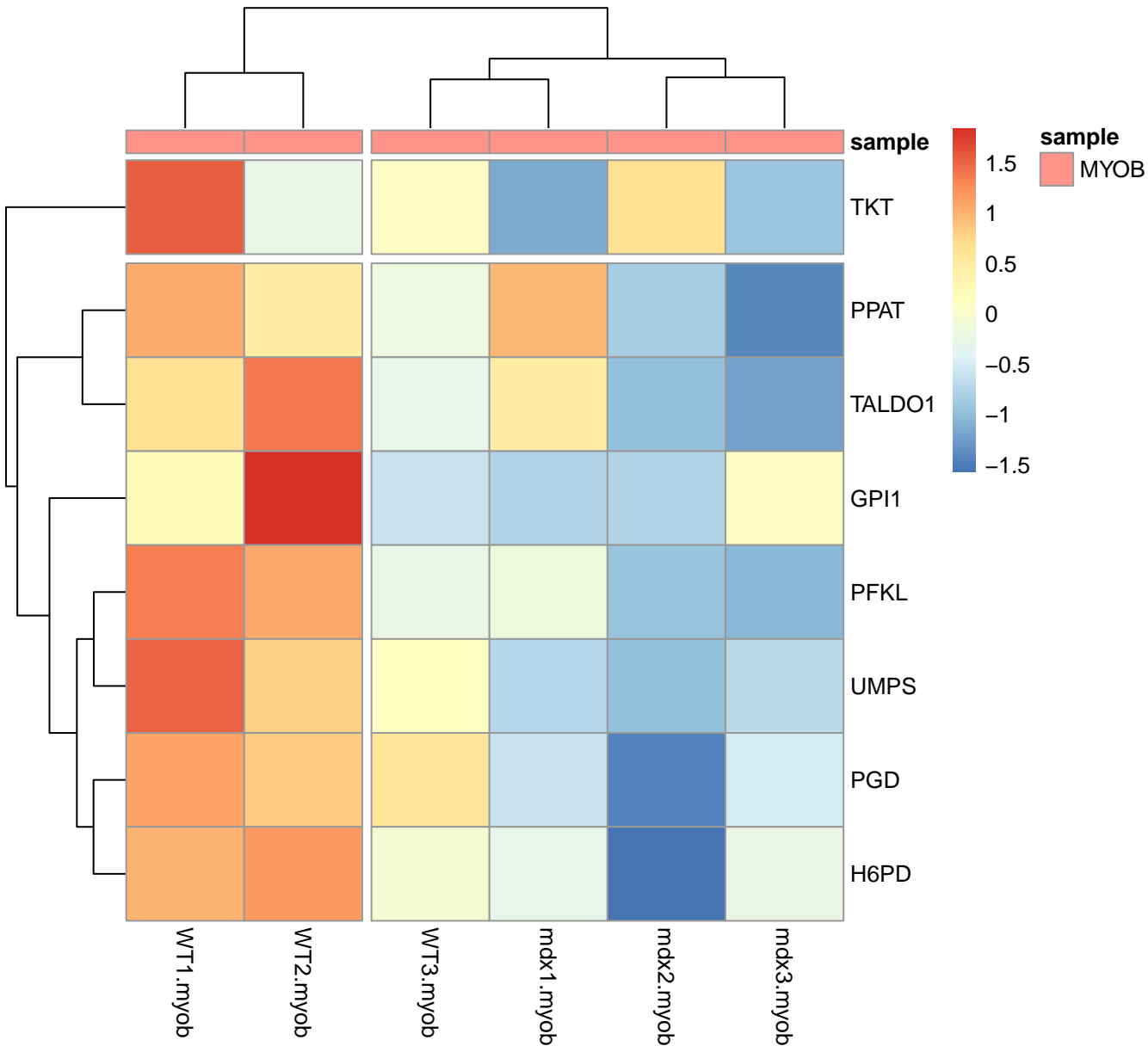
Expressed Matrix from Normalized for genes in
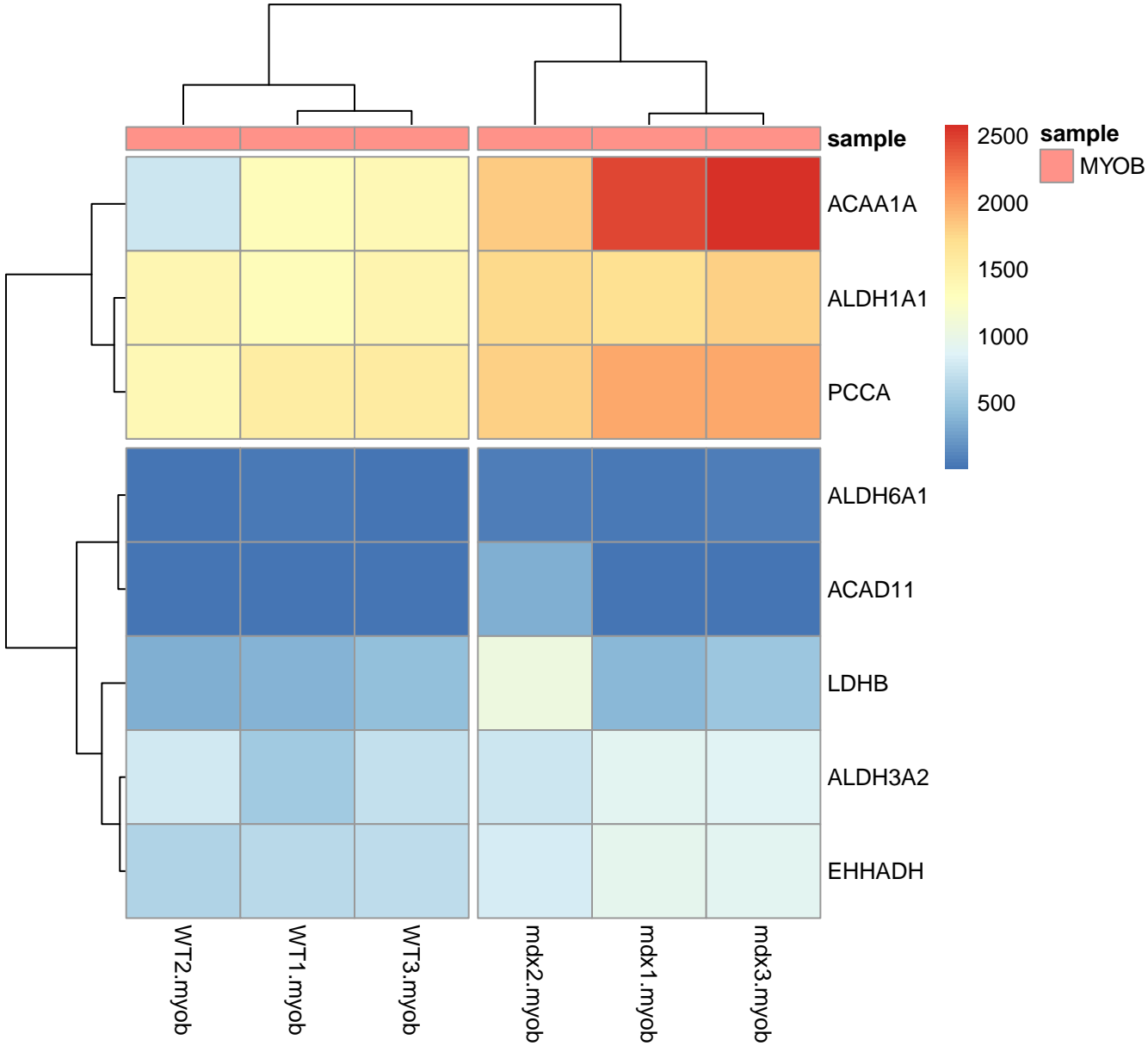## INOH_MM_PENTOSE_PHOSPHATE_CYCLE

Expressed Matrix for genes active in
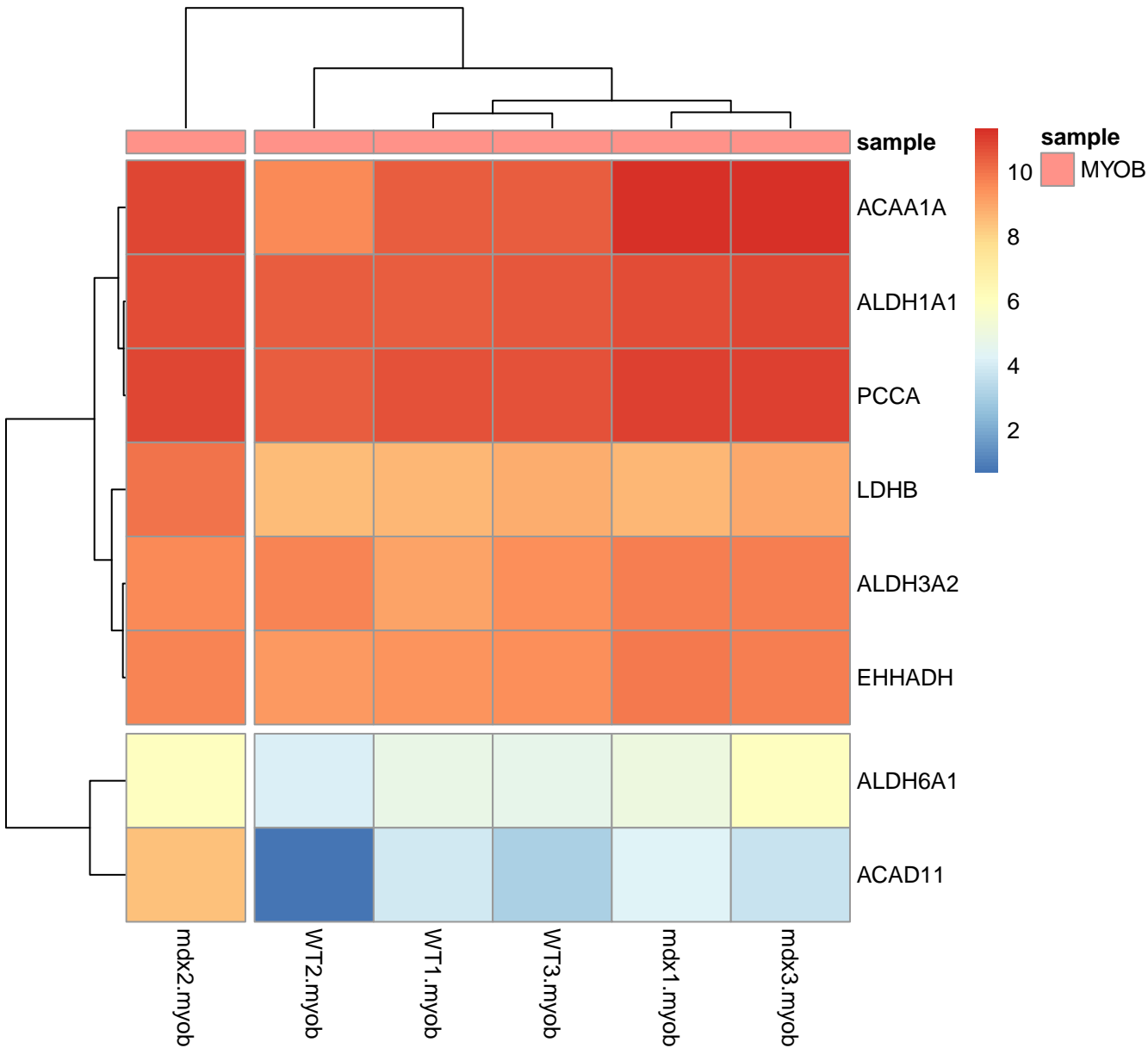## INOH_MM_PENTOSE_PHOSPHATE_CYCLE

Scalling expressed matrix for genes active in
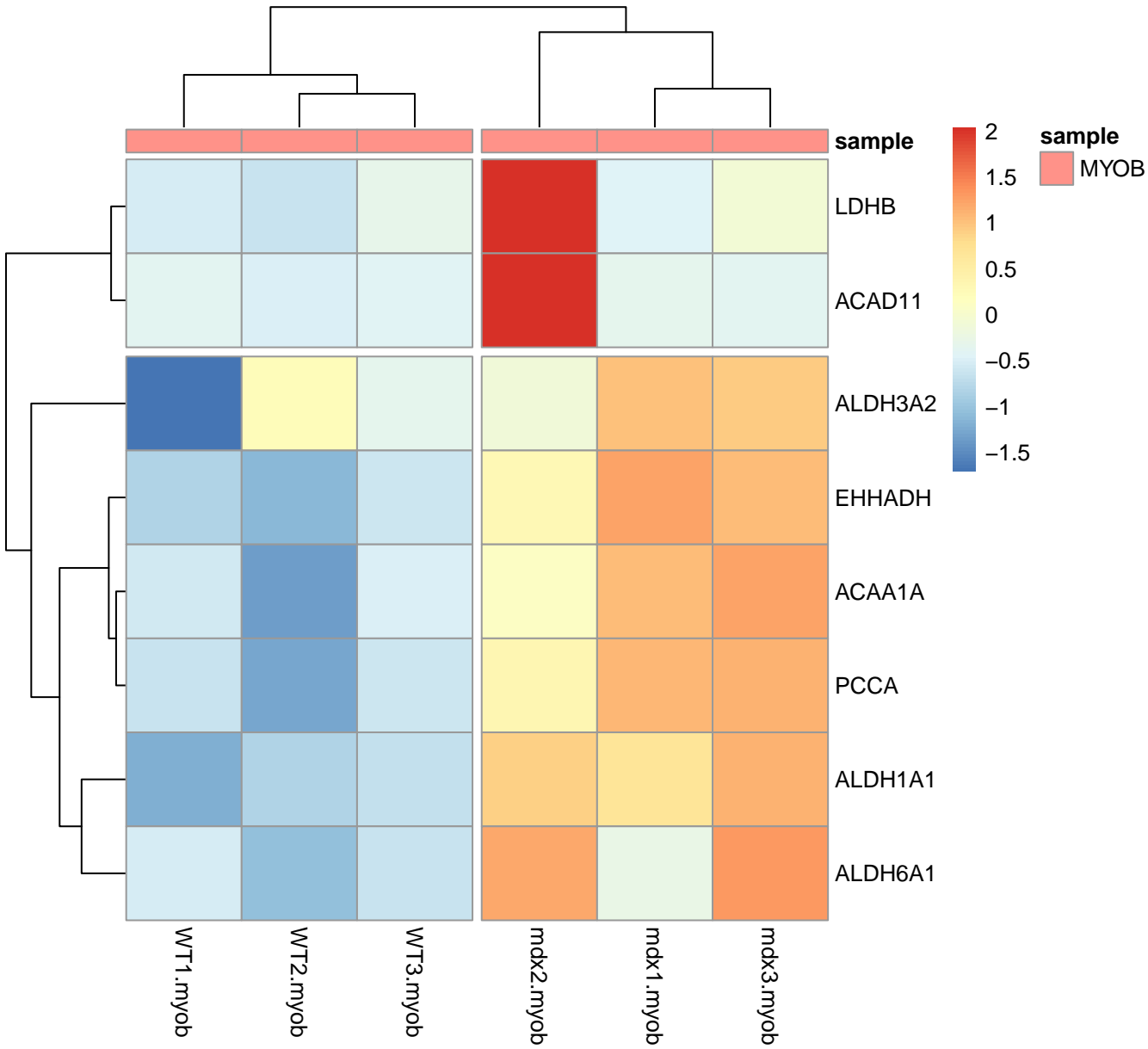# INOH_MM_PENTOSE_PHOSPHATE_CYCLE

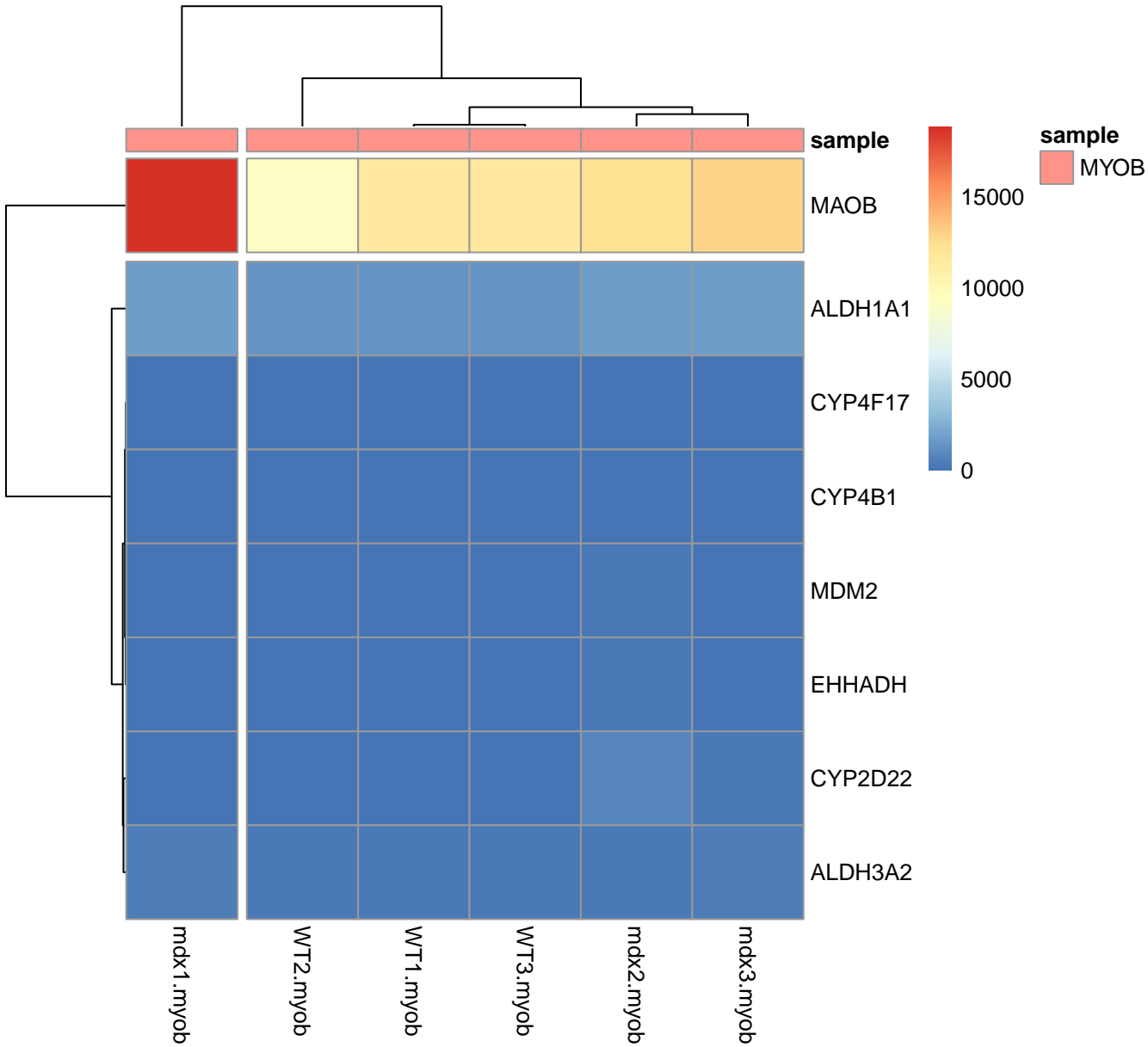# Expressed Matrix from Normalized for genes in
INOH_MM_PROPANOATE_METABOLISM

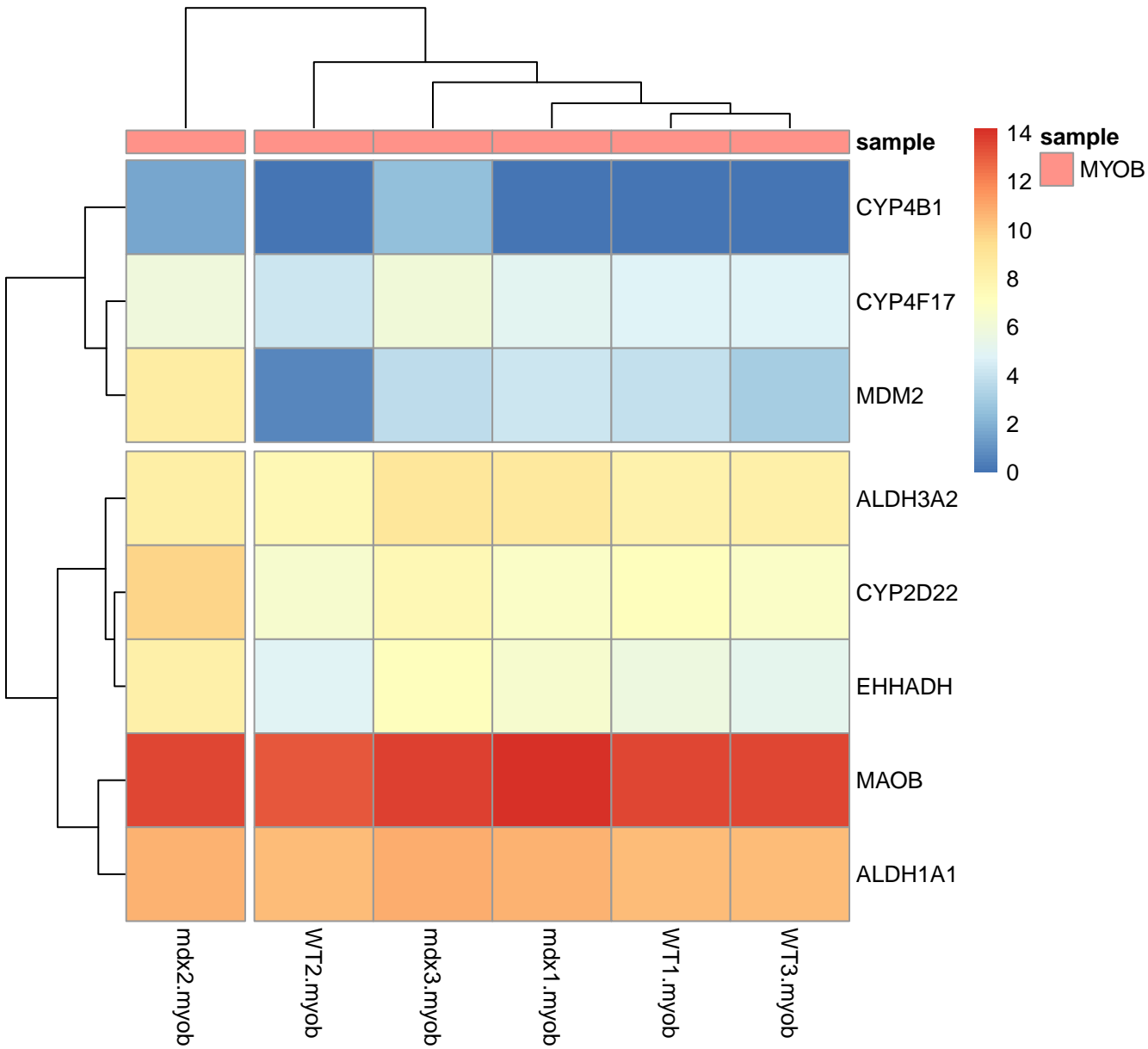**Expressed Matrix for genes active in INOH_MM_PROPANOATE_METABOLISM**

Scalling expressed matrix for genes active in
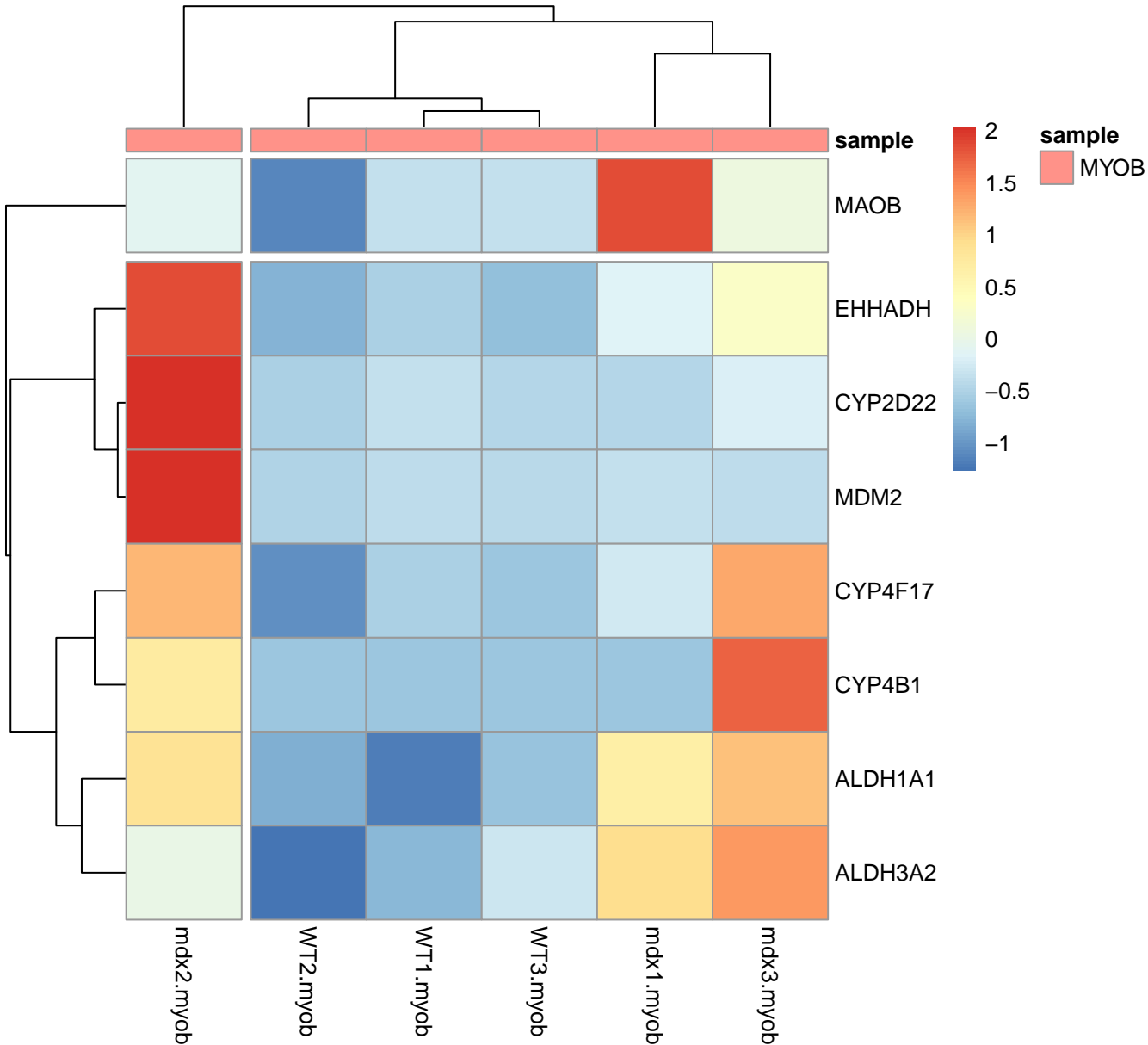## INOH_MM_PROPANOATE_METABOLISM

Expressed Matrix from Normalized for genes in
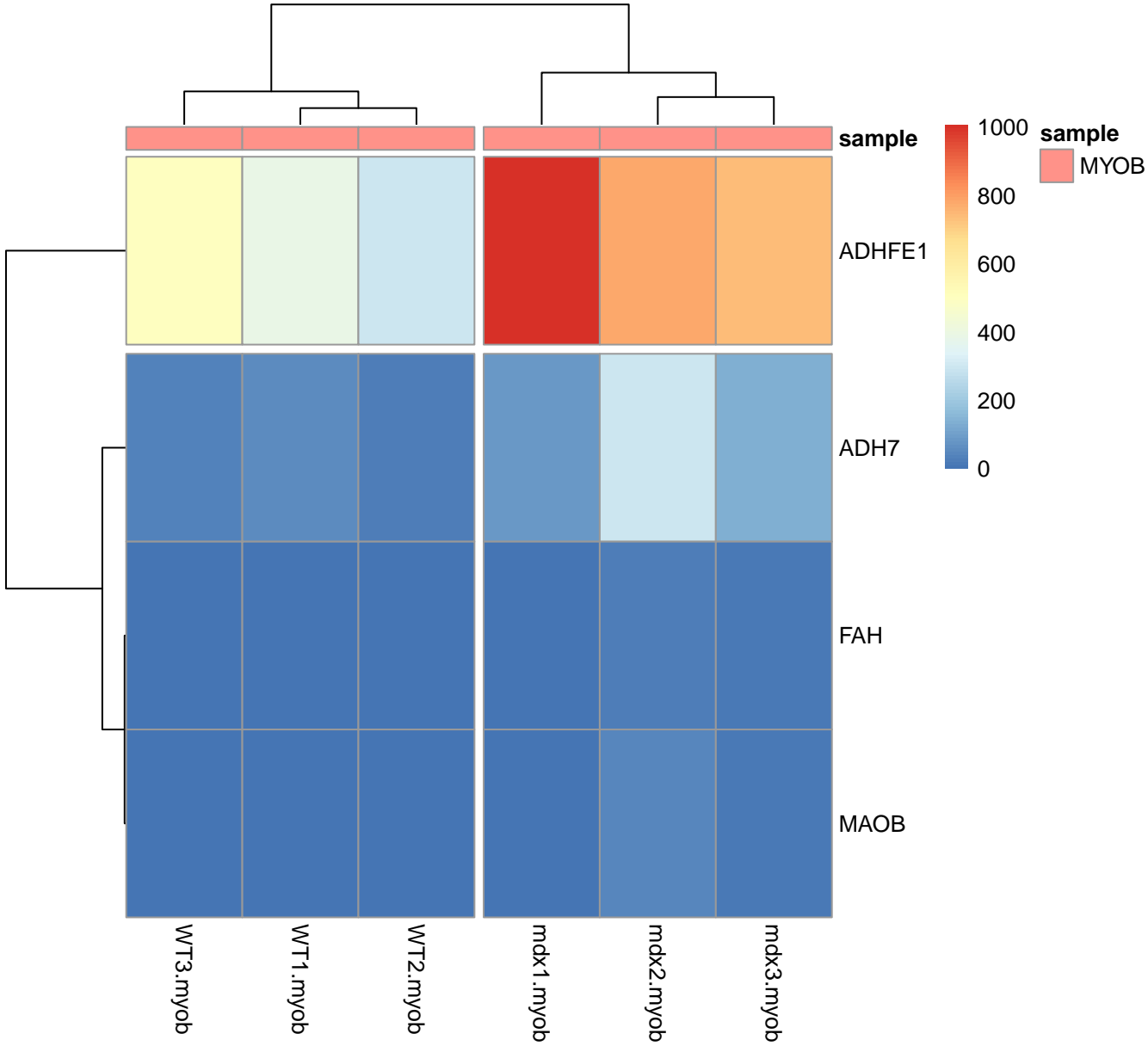# INOH_MM_TRYPTOPHAN_DEGRADATION

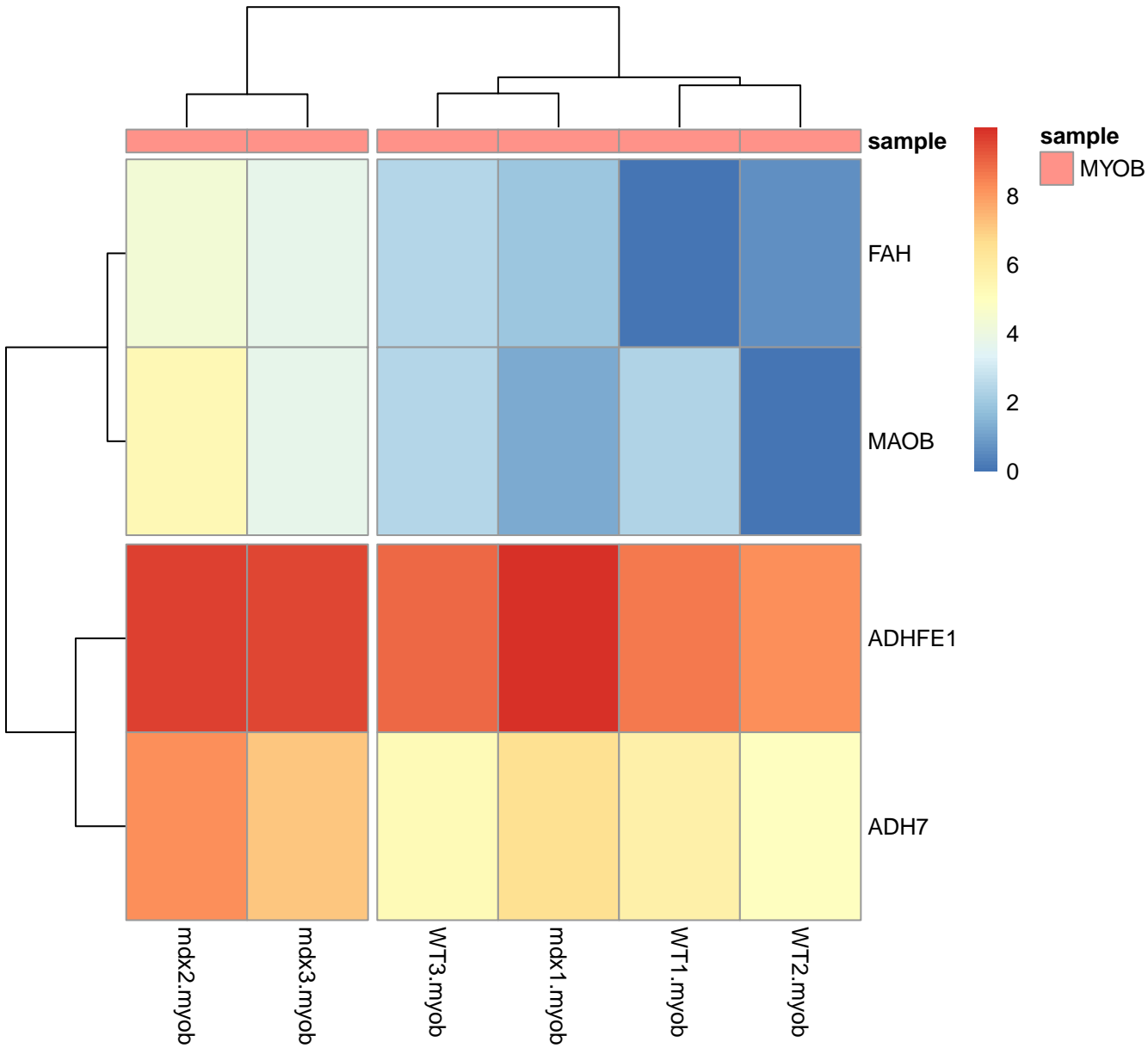**Expressed Matrix for genes active in INOH_MM_TRYPTOPHAN_DEGRADATION**

Scalling expressed matrix for genes active in
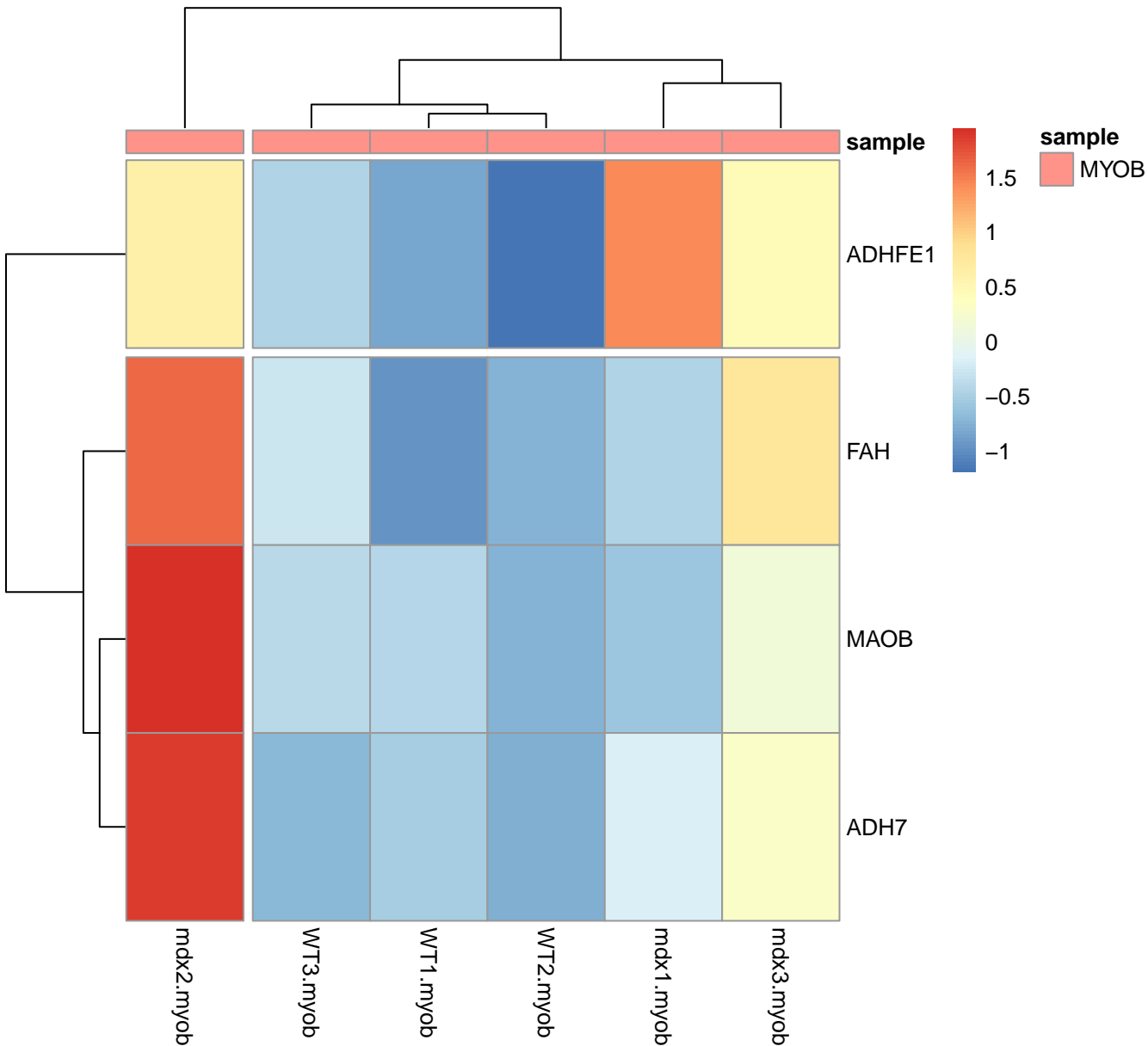# INOH_MM_TRYPTOPHAN_DEGRADATION

Expressed Matrix from Normalized for genes in
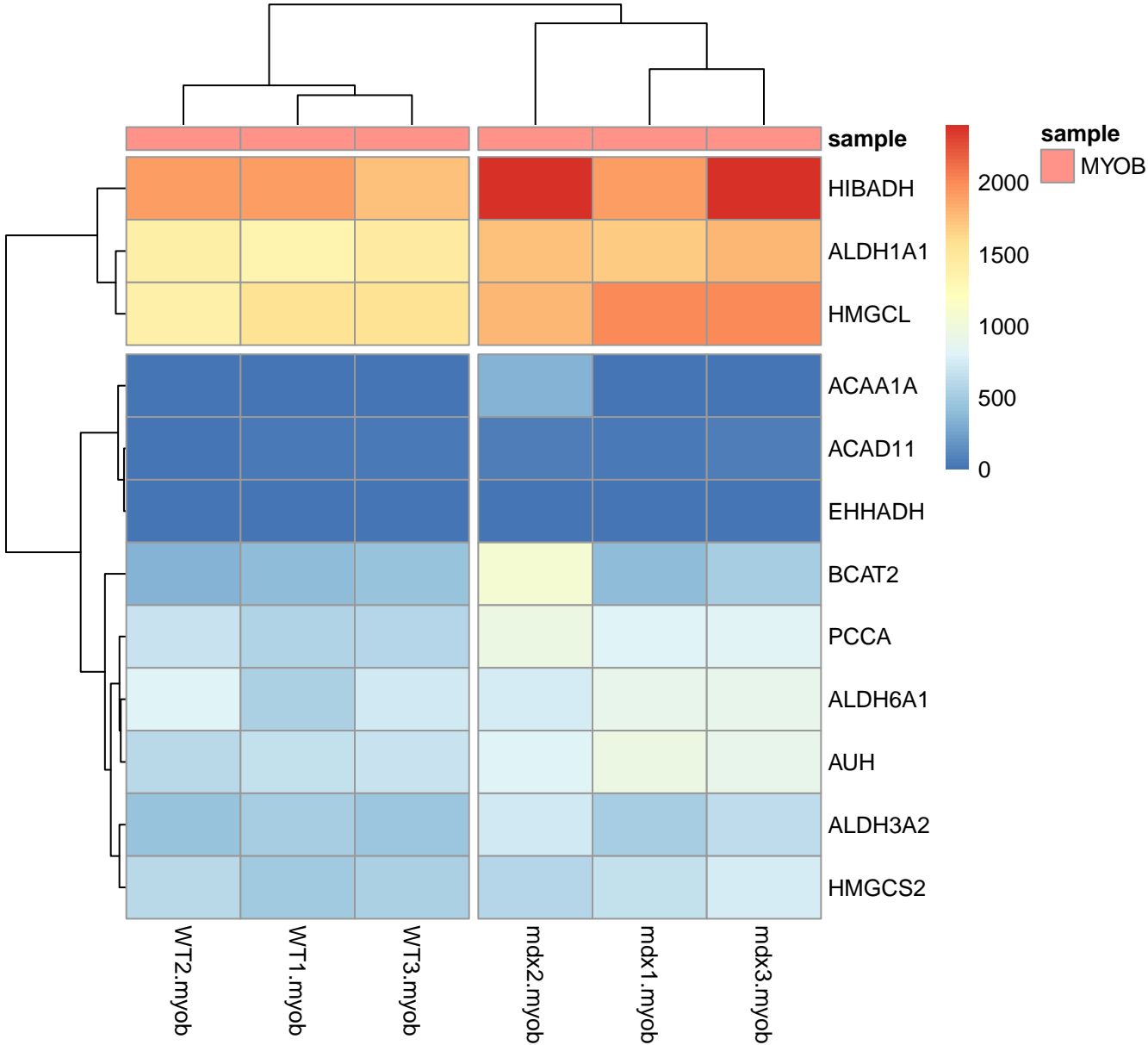# INOH_MM_TYROSINE_METABOLISM

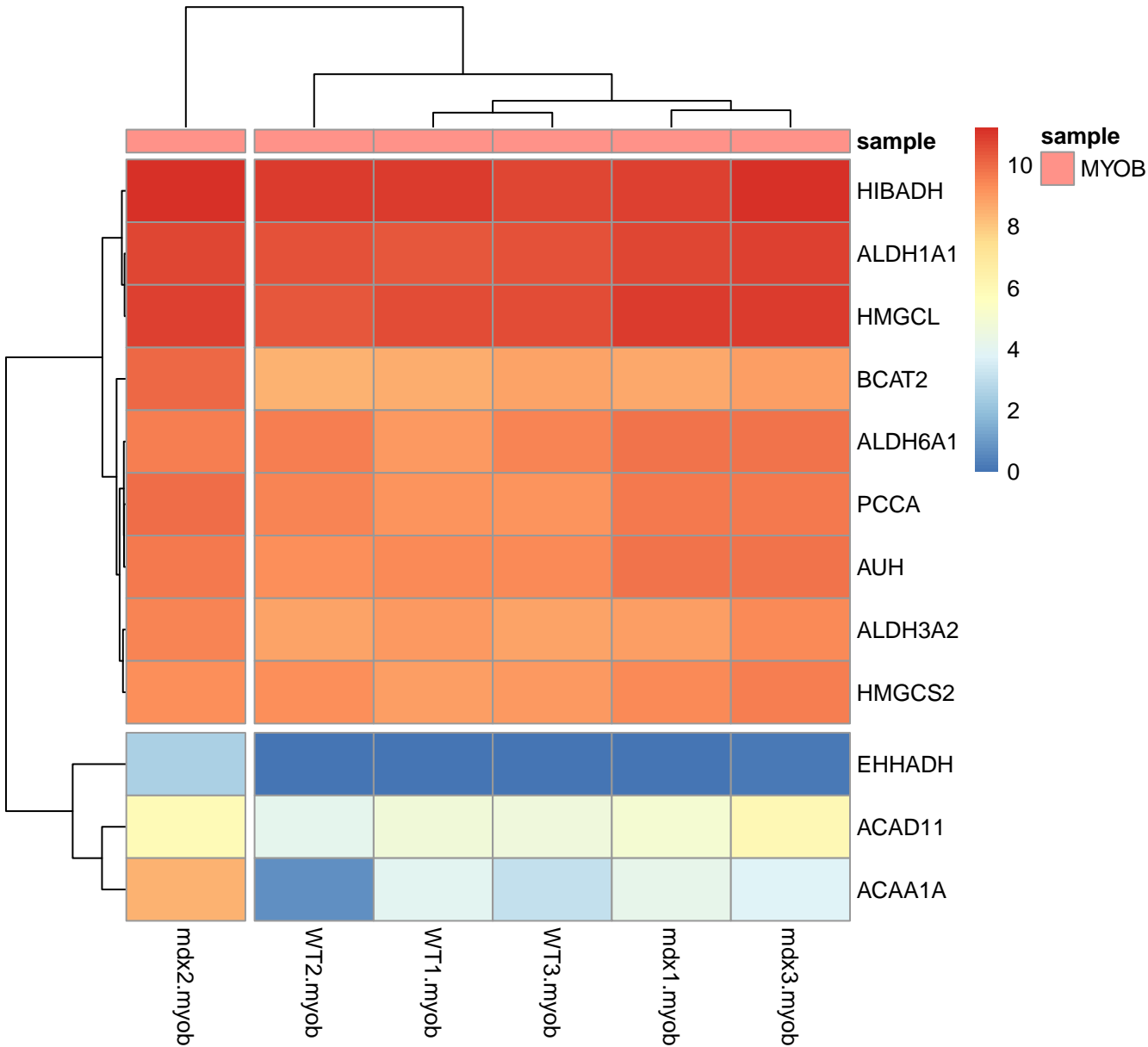# Expressed Matrix for genes active in INOH_MM_TYROSINE_METABOLISM

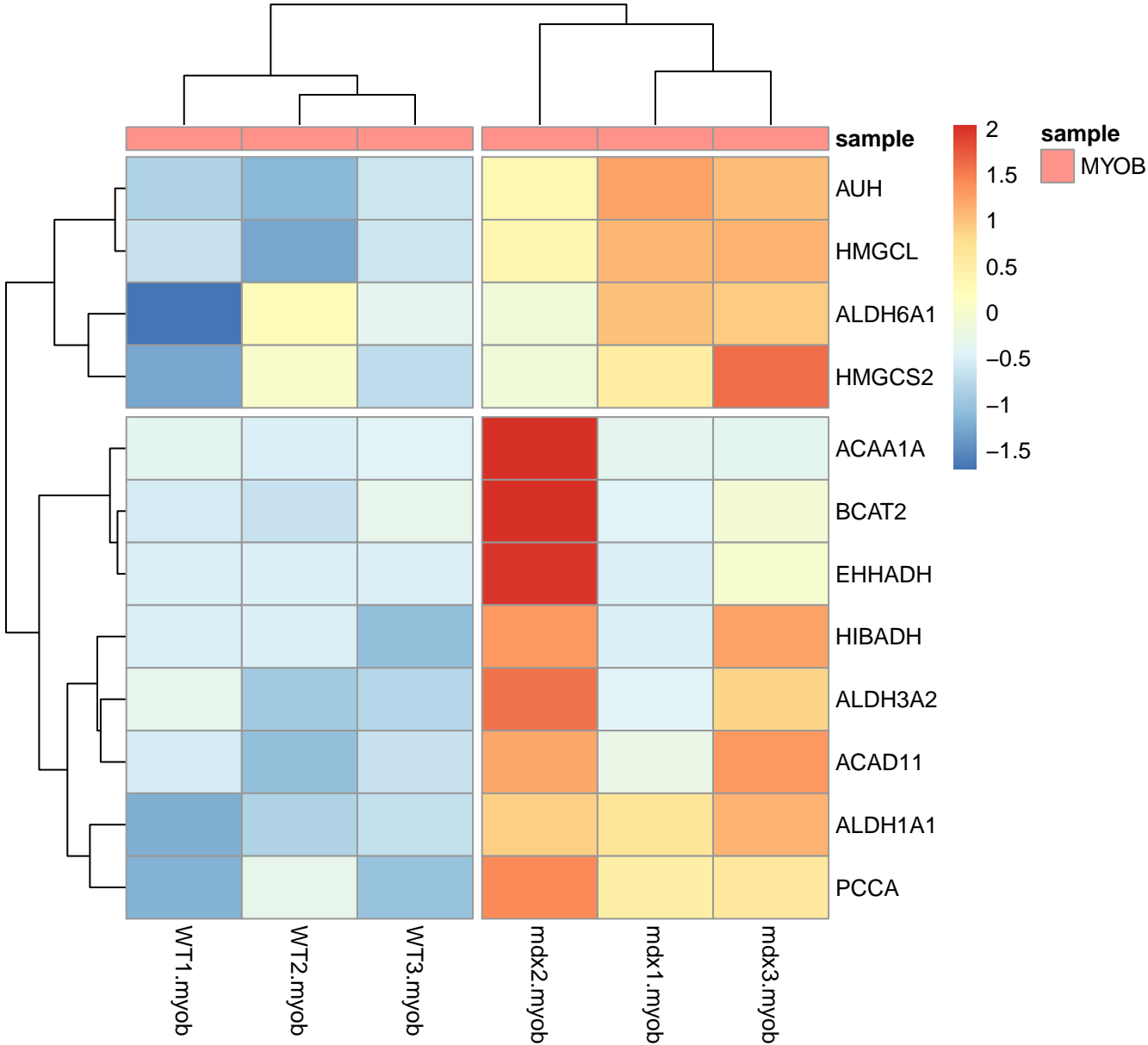**Scalling expressed matrix for genes active in INOH_MM_TYROSINE_METABOLISM**

Expressed Matrix from Normalized for genes in INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION
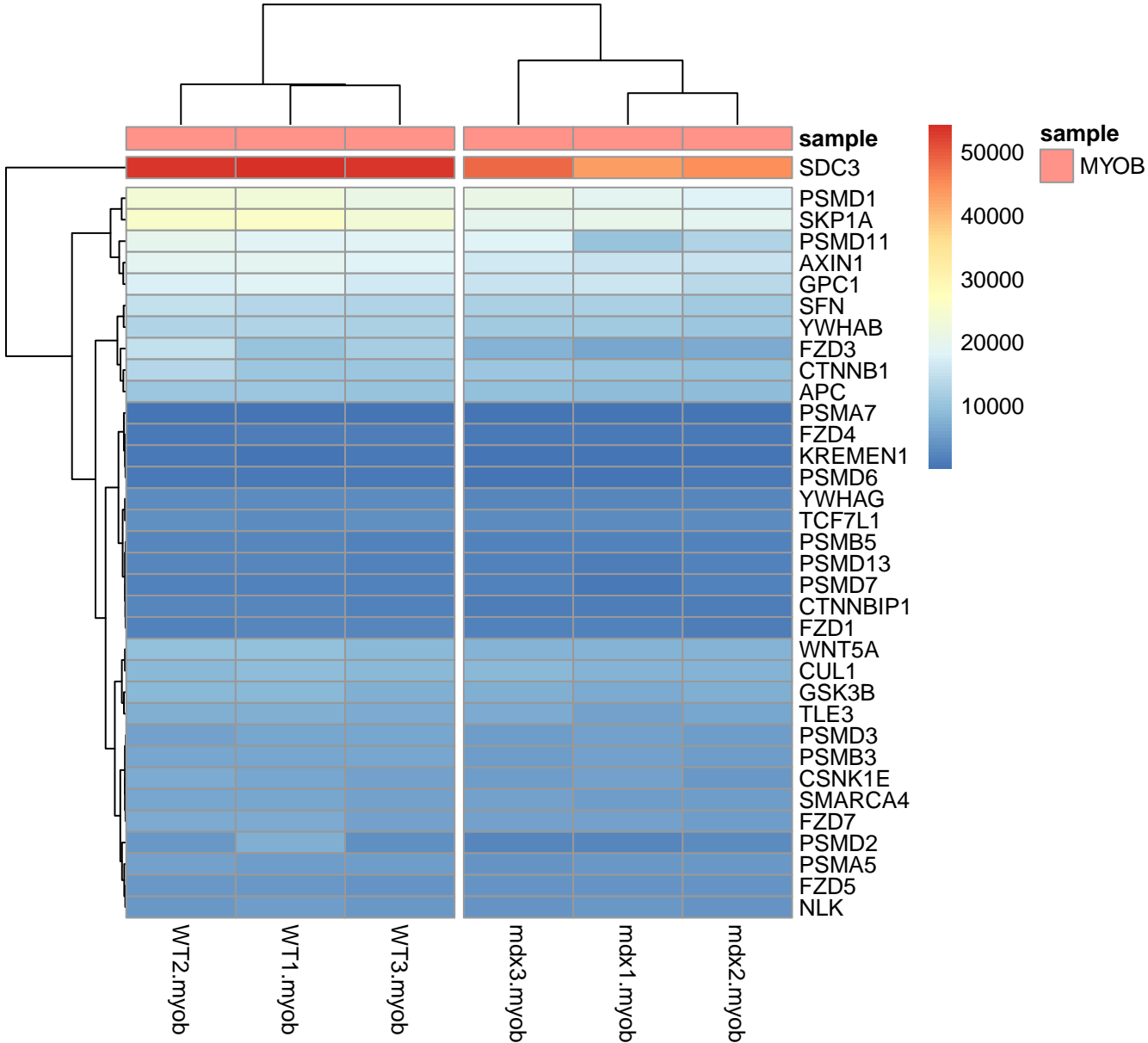
Expressed Matrix for genes active in
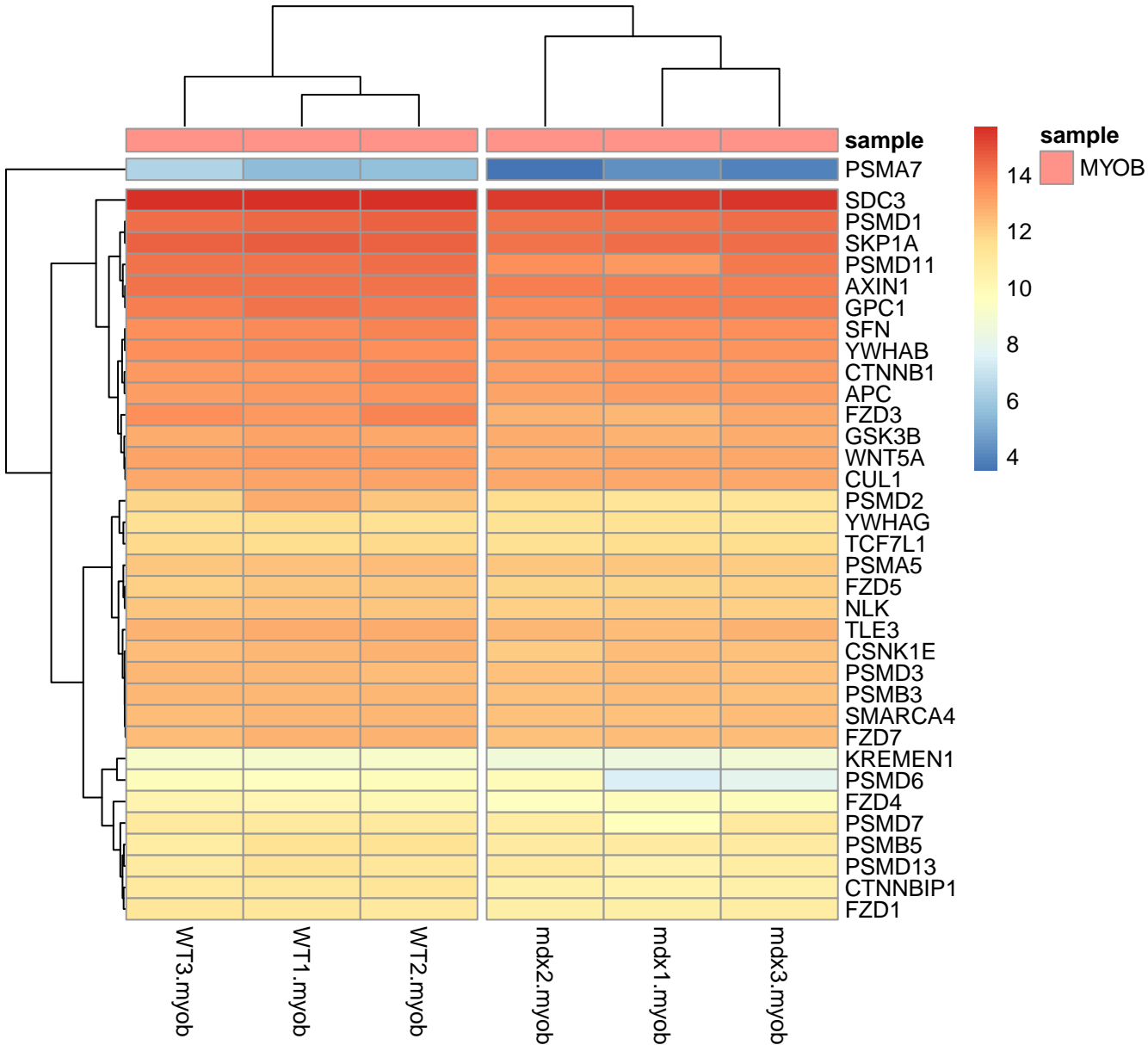# INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION

Scalling expressed matrix for genes active in INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION

Expressed Matrix from Normalized for genes in
INOH_MM_WNT_CANONICAL

Expressed Matrix for genes active in INOH_MM_WNT_CANONICAL

Scalling expressed matrix for genes active in INOH_MM_WNT_CANONICAL