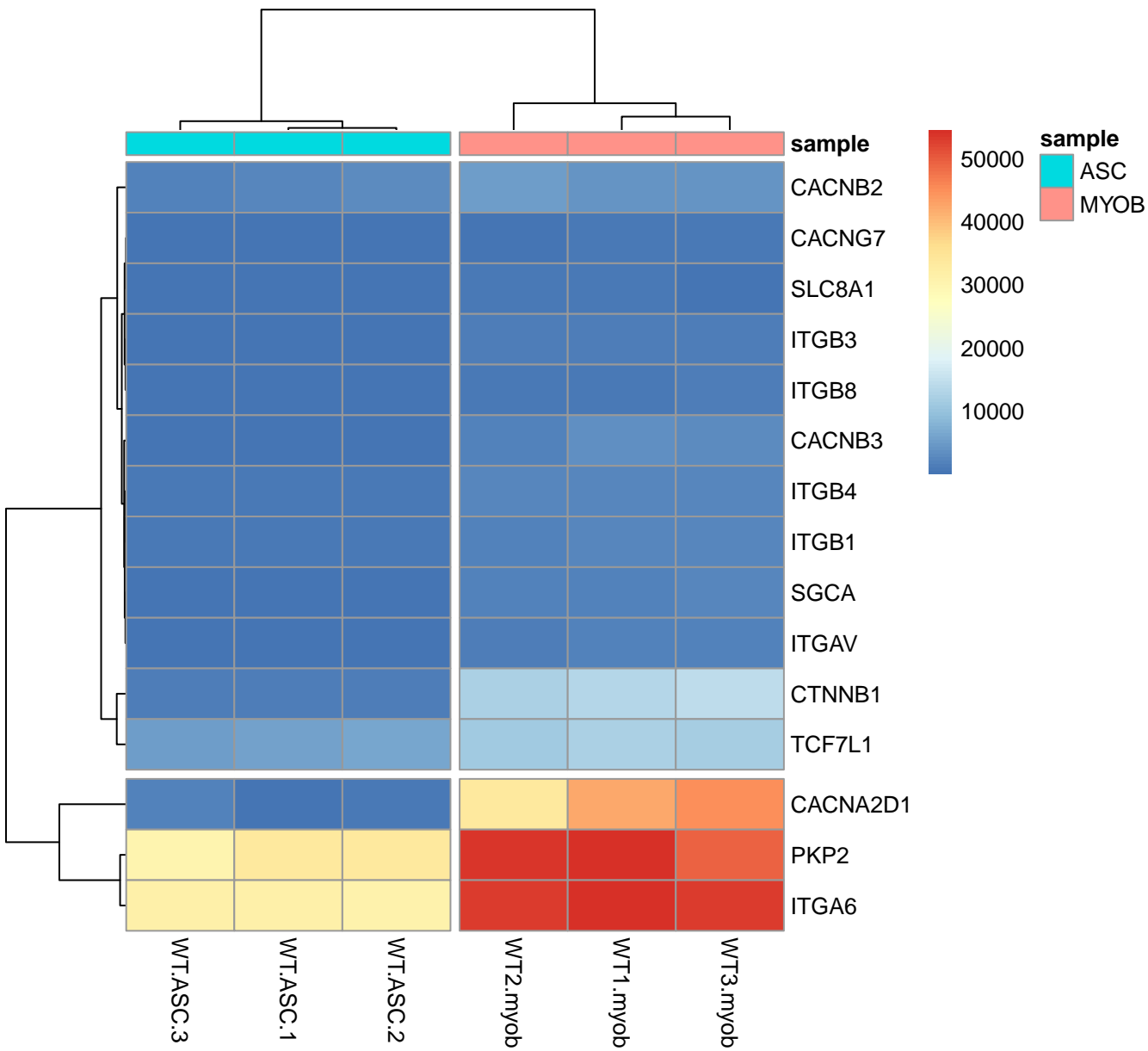**Expressed Matrix from Normalized for genes in**
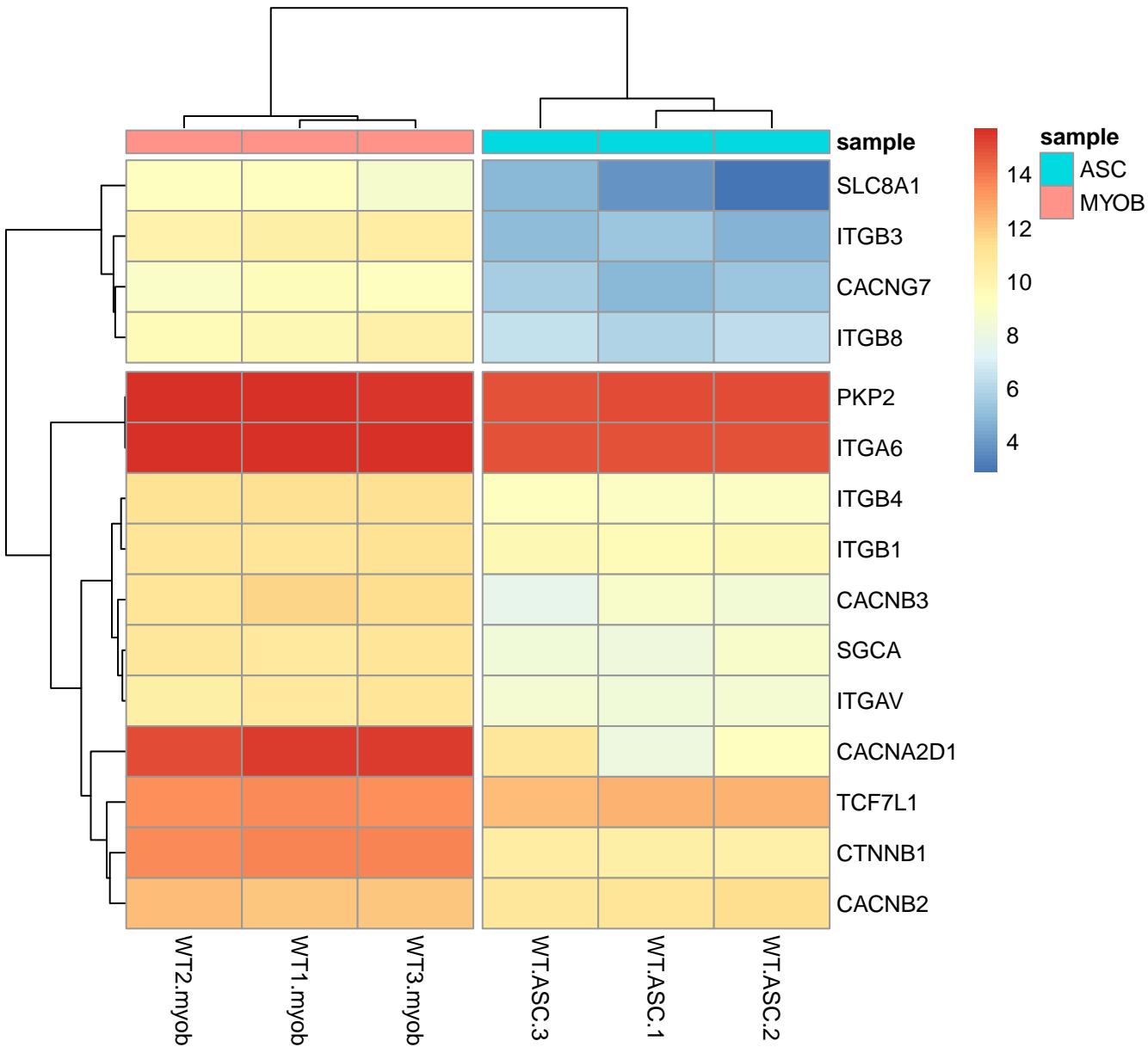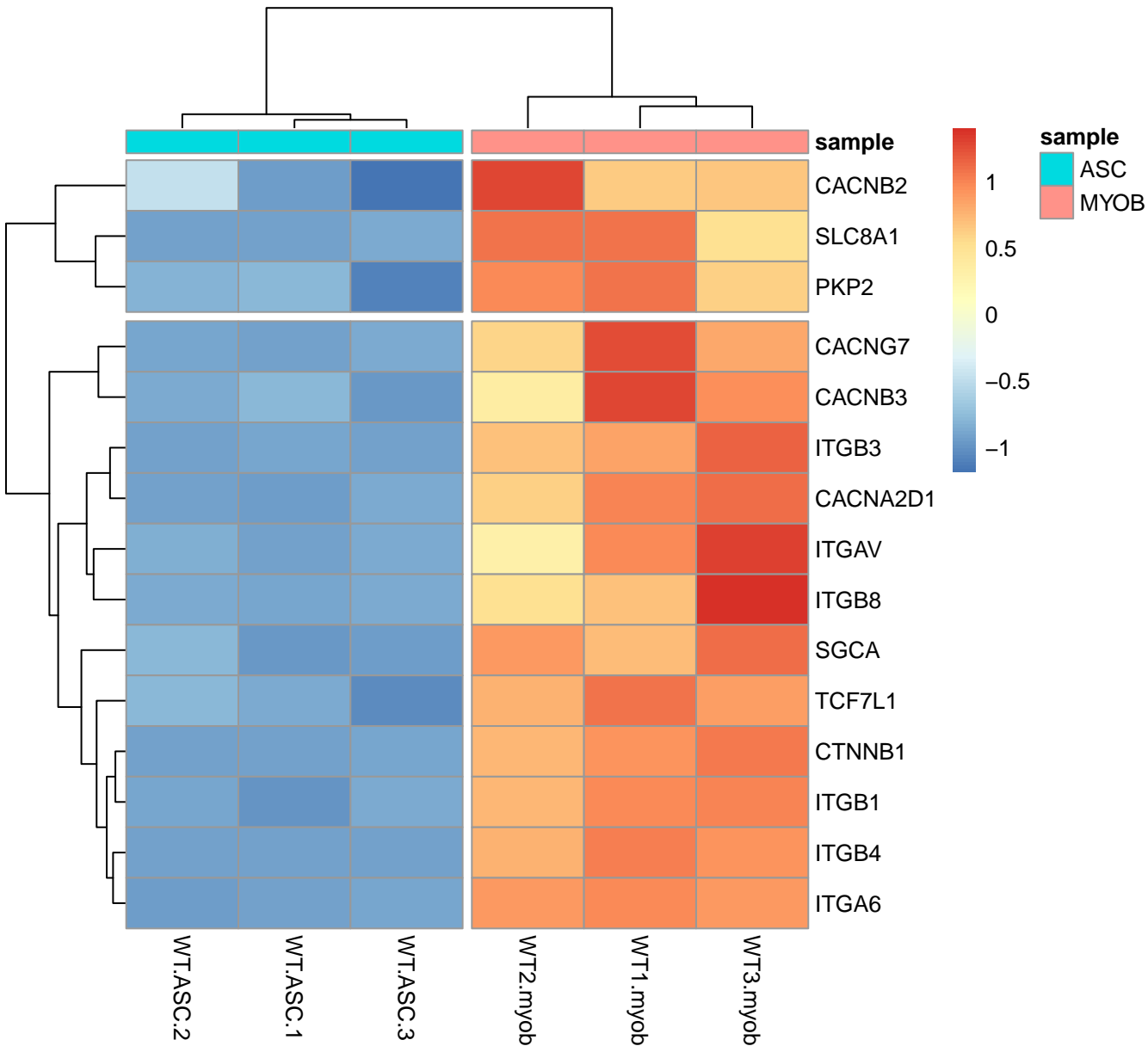**WAYS_MM_ARRHYTHMOGENIC_RIGHT_VENTRICULAR_CARDIOMYOPATHY**

Expressed Matrix for genes active in
**...WAYS_MM_ARRHYTHMOGENIC_RIGHT_VENTRICULAR_CARDIOMYOPATHY**

Scalling expressed matrix for genes active in
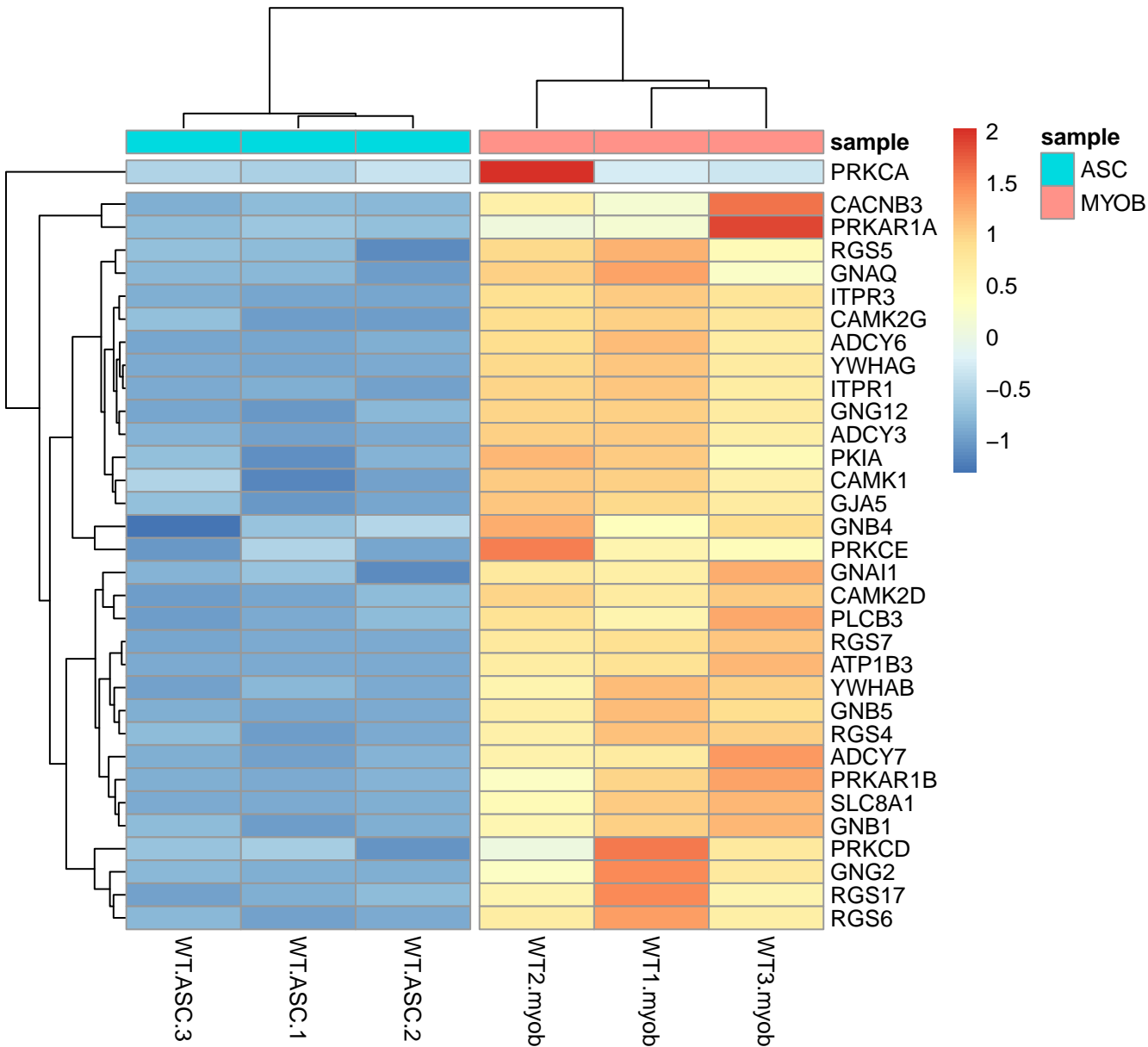# WAYS_MM_ARRHYTHMOGENIC_RIGHT_VENTRICULAR_CARDIOMYOPATHY

Expressed Matrix from Normalized for genes in
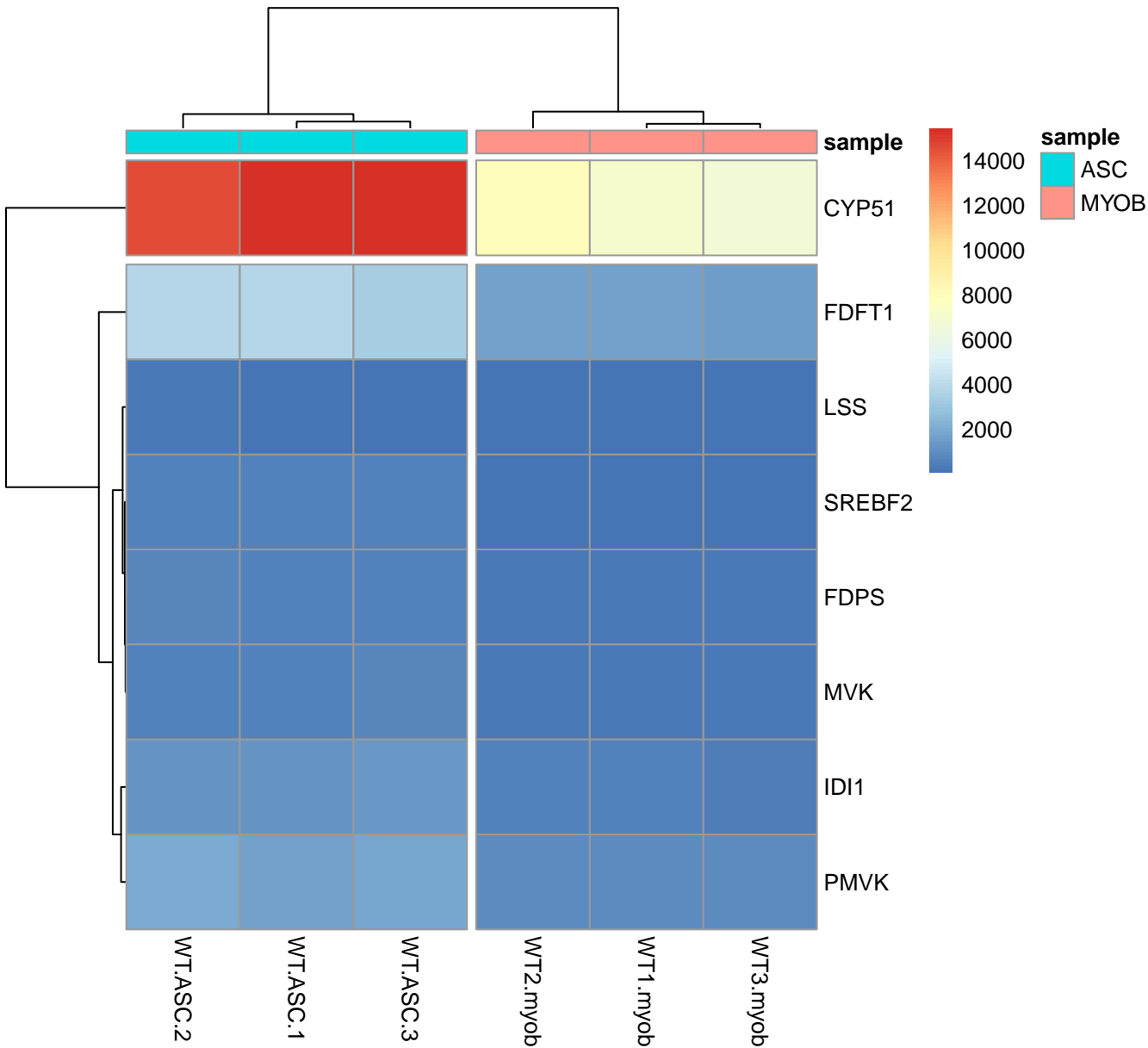# THWAYS_MM_CALCIUM_REGULATION_IN_THE_CARDIAC_CELL−WP536
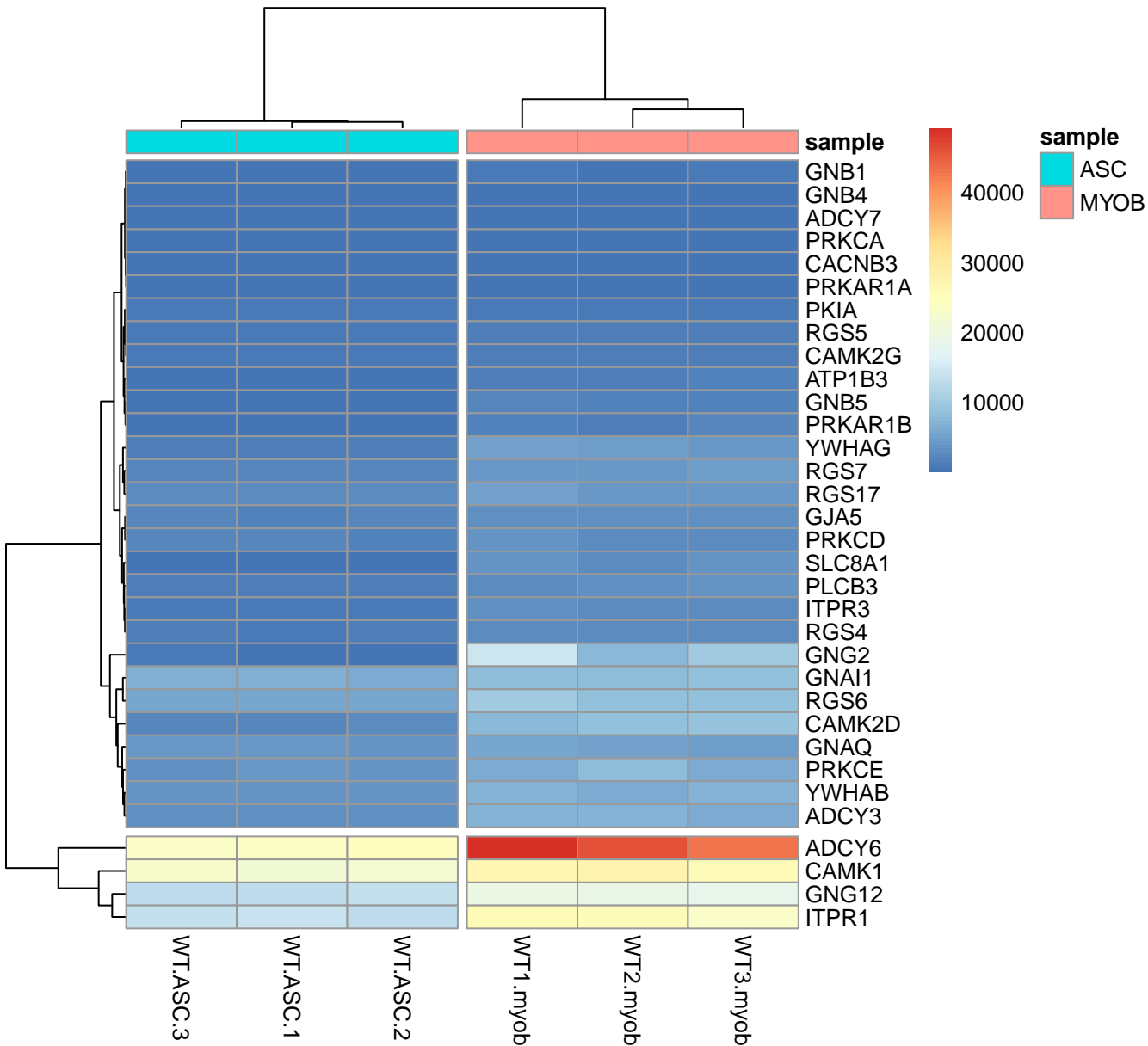
Expressed Matrix for genes active in
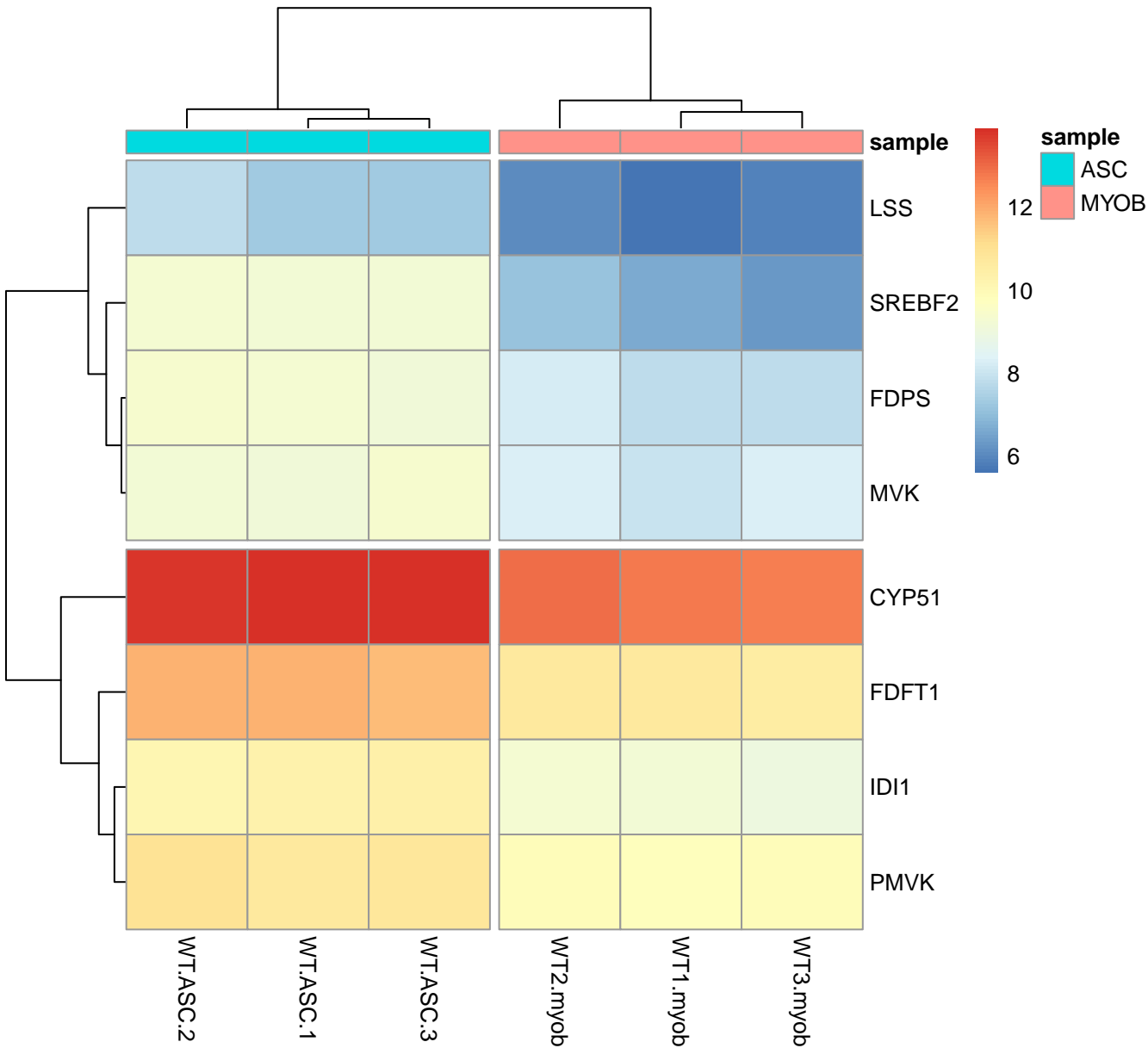# ATHWAYS_MM_CALCIUM_REGULATION_IN_THE_CARDIAC_CELL−WP536
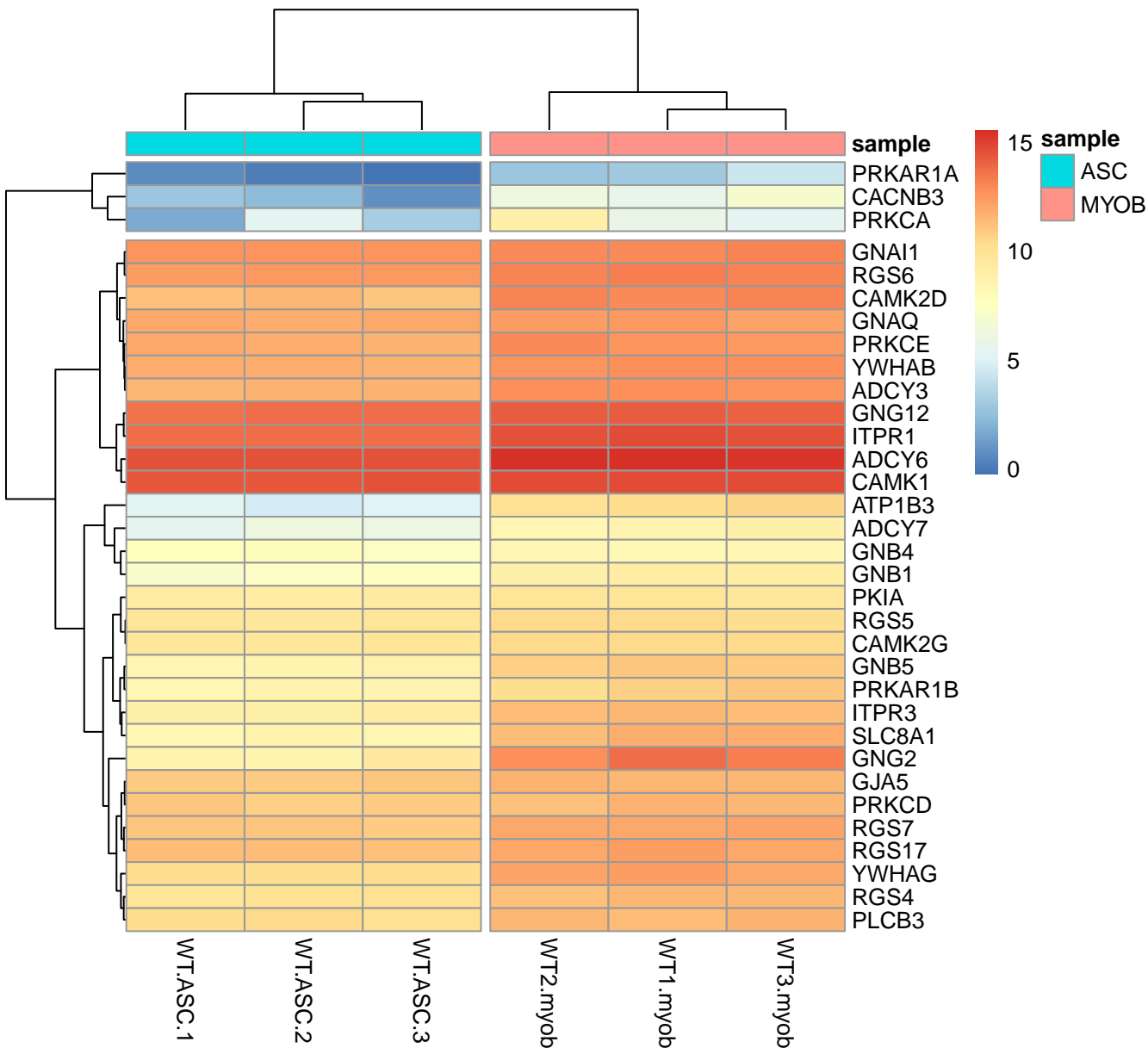
Scalling expressed matrix for genes active in
ATHWAYS_MM_CALCIUM_REGULATION_IN_THE_CARDIAC_CELL−WP536
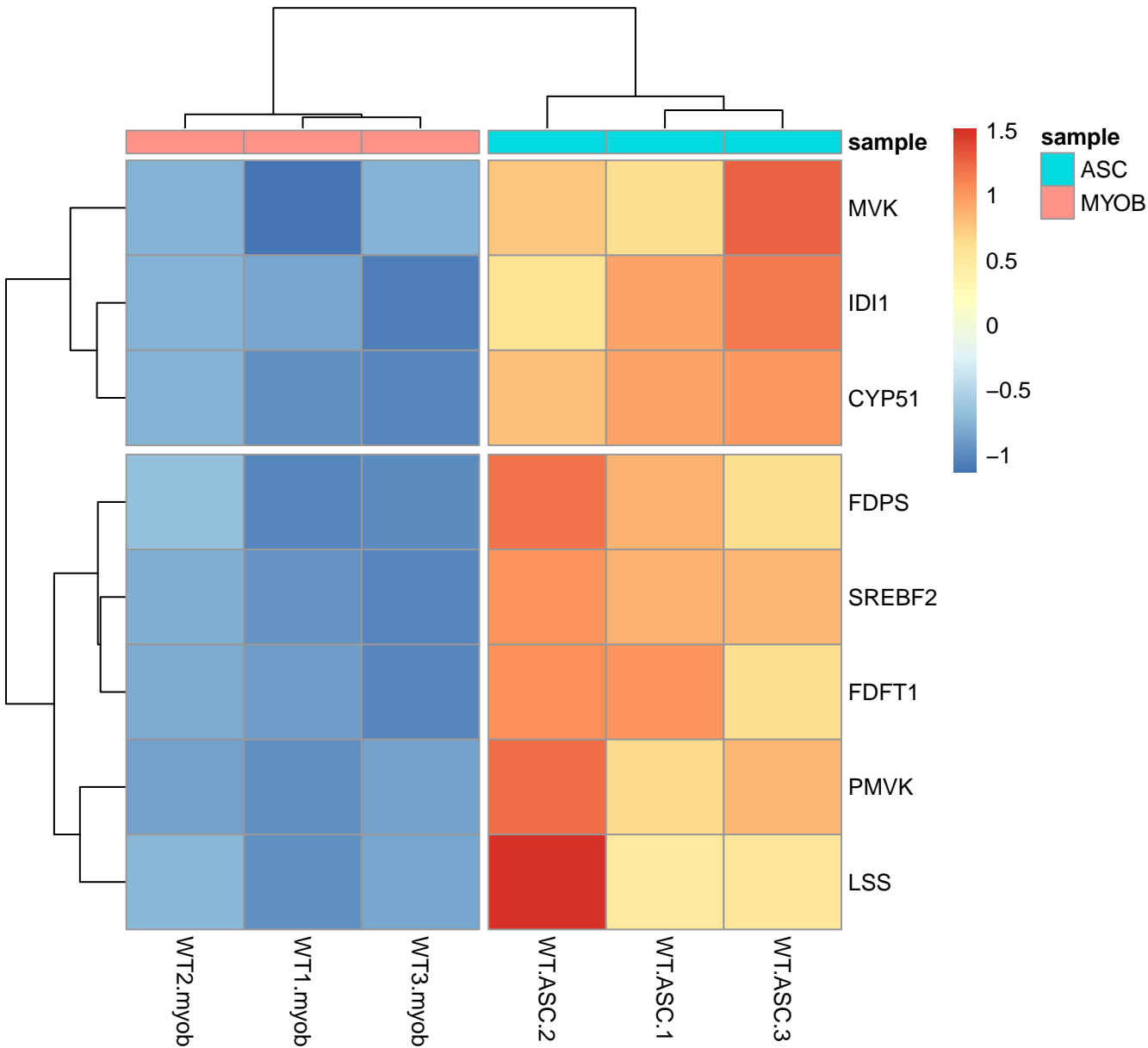
Expressed Matrix from Normalized for genes in
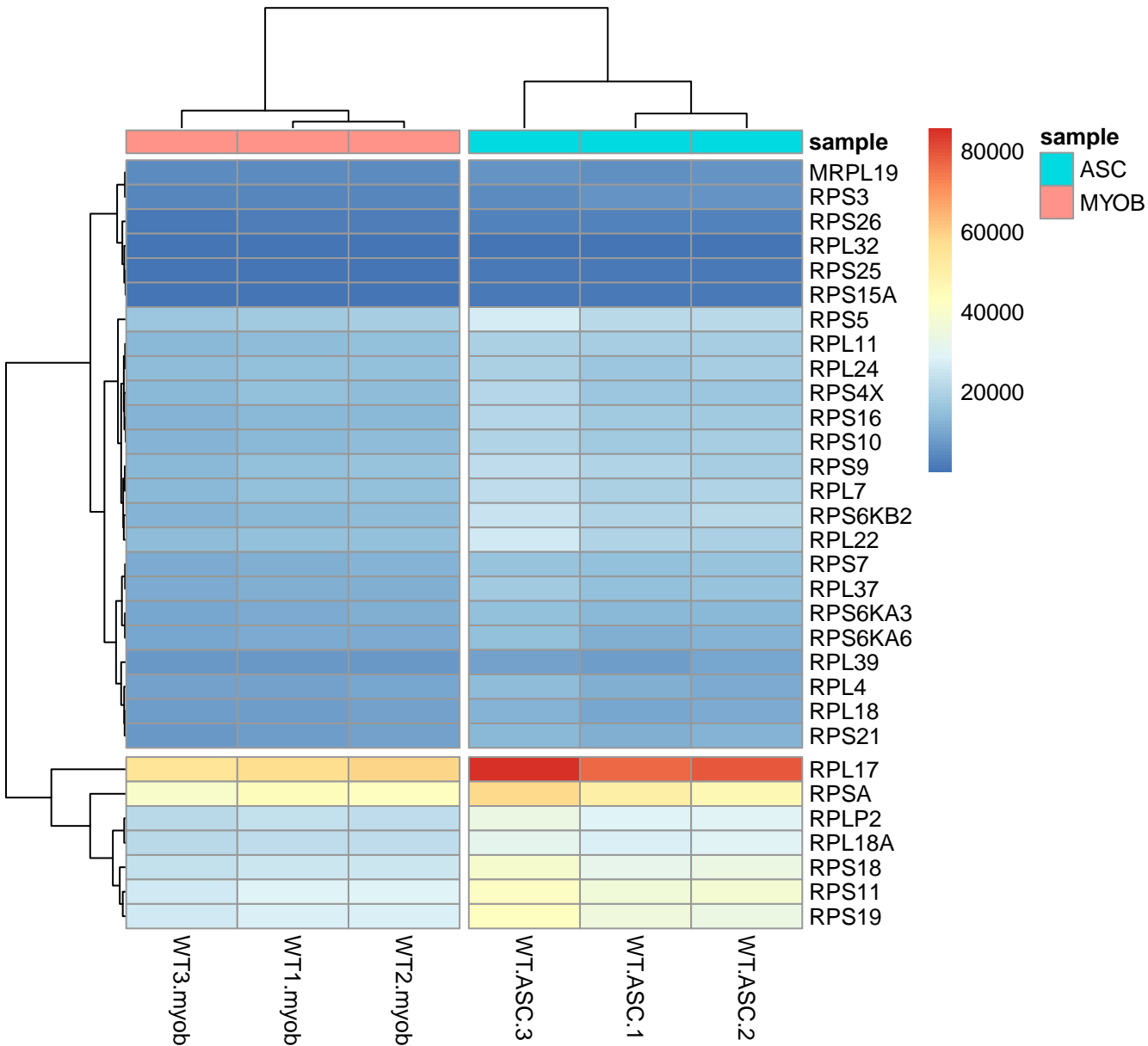# WIKIPATHWAYS_MM_CHOLESTEROL_BIOSYNTHESIS−WP197

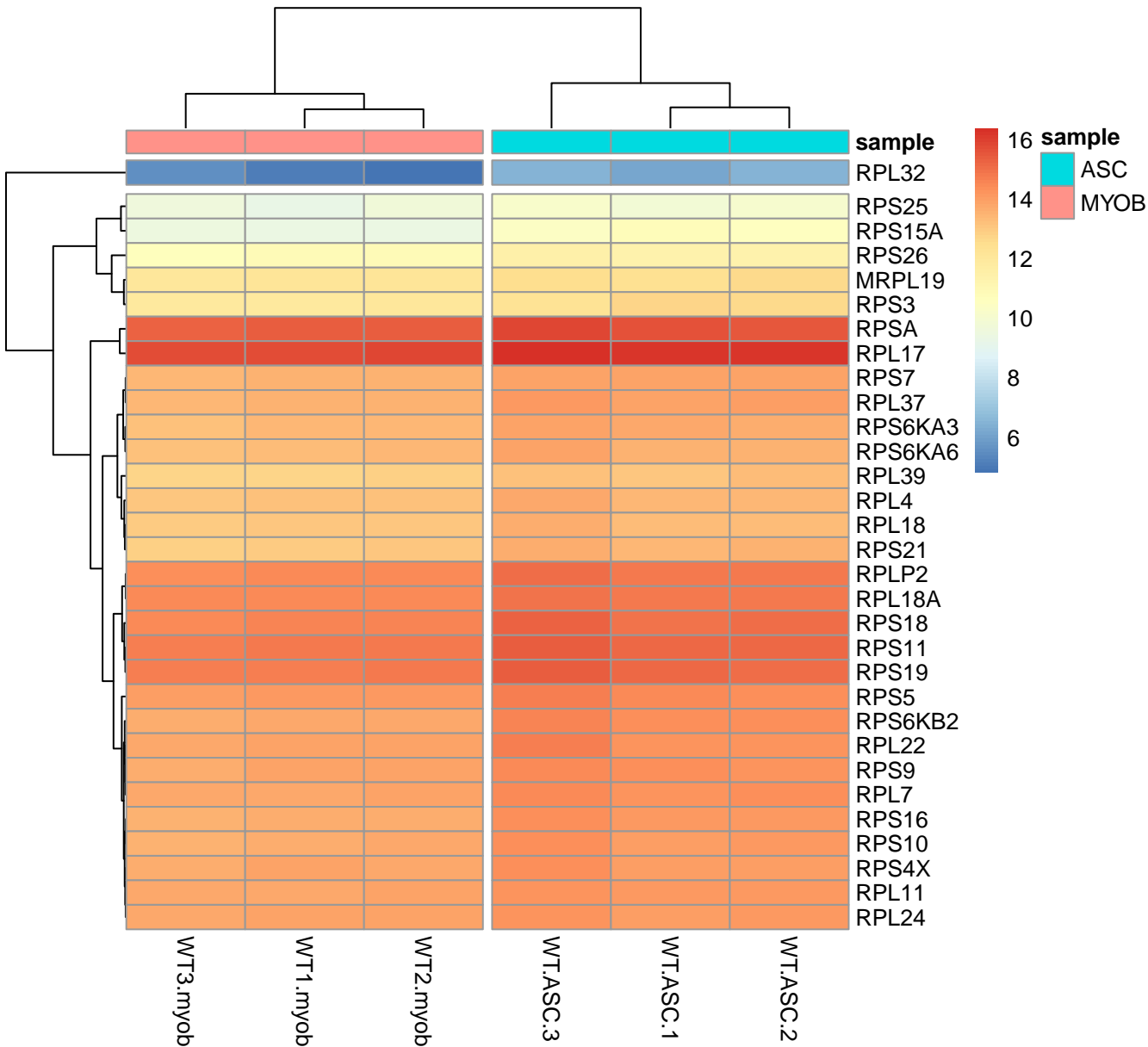**Expressed Matrix for genes active in WIKIPATHWAYS_MM_CHOLESTEROL_BIOSYNTHESIS−WP197**

Scalling expressed matrix for genes active in
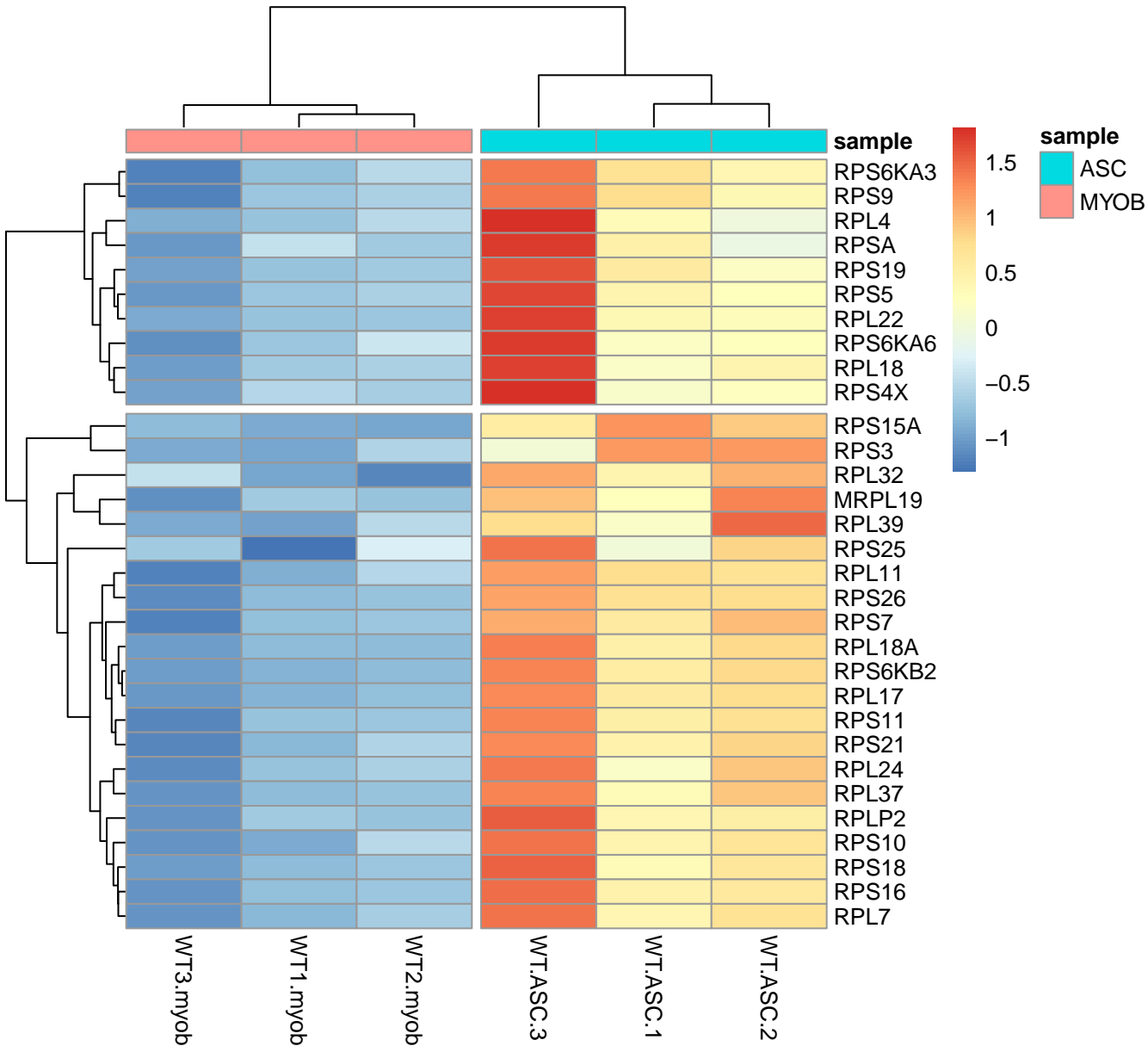# WIKIPATHWAYS_MM_CHOLESTEROL_BIOSYNTHESIS−WP197

Expressed Matrix from Normalized for genes in
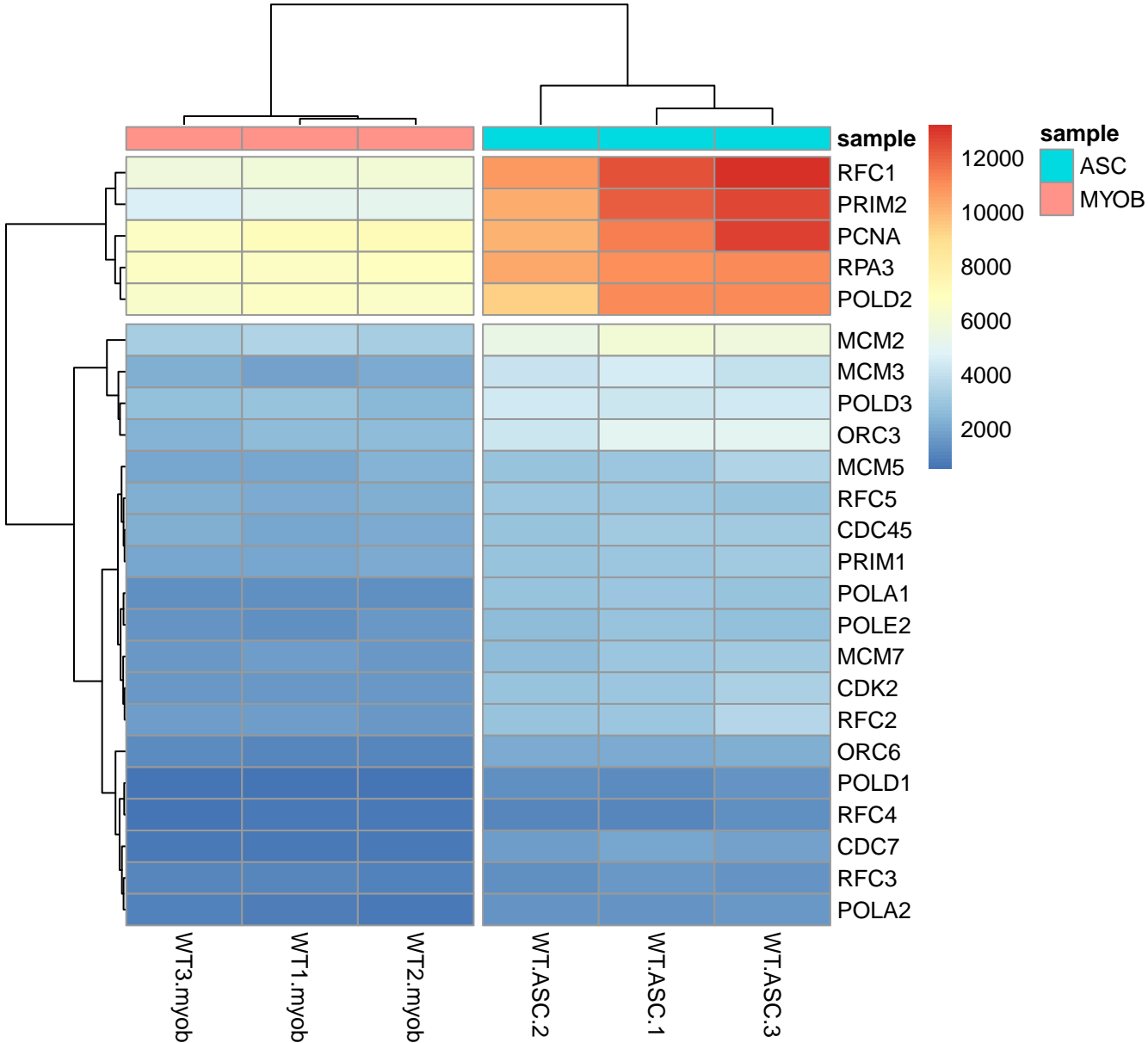# KIPATHWAYS_MM_CYTOPLASMIC_RIBOSOMAL_PROTEINS−WP477

Expressed Matrix for genes active in
WIKIPATHWAYS_MM_CYTOPLASMIC_RIBOSOMAL_PROTEINS–WP477
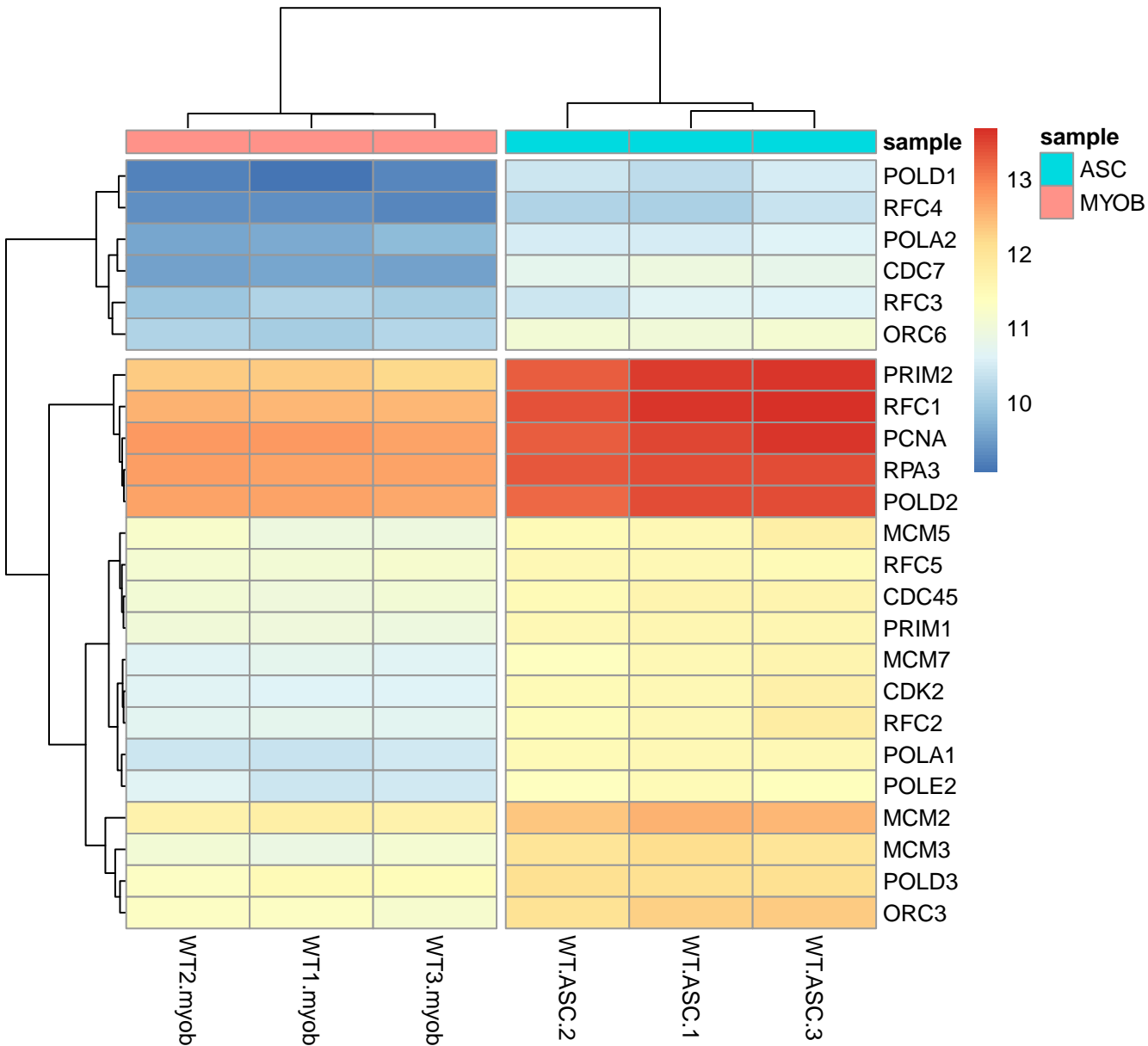
Scalling expressed matrix for genes active in
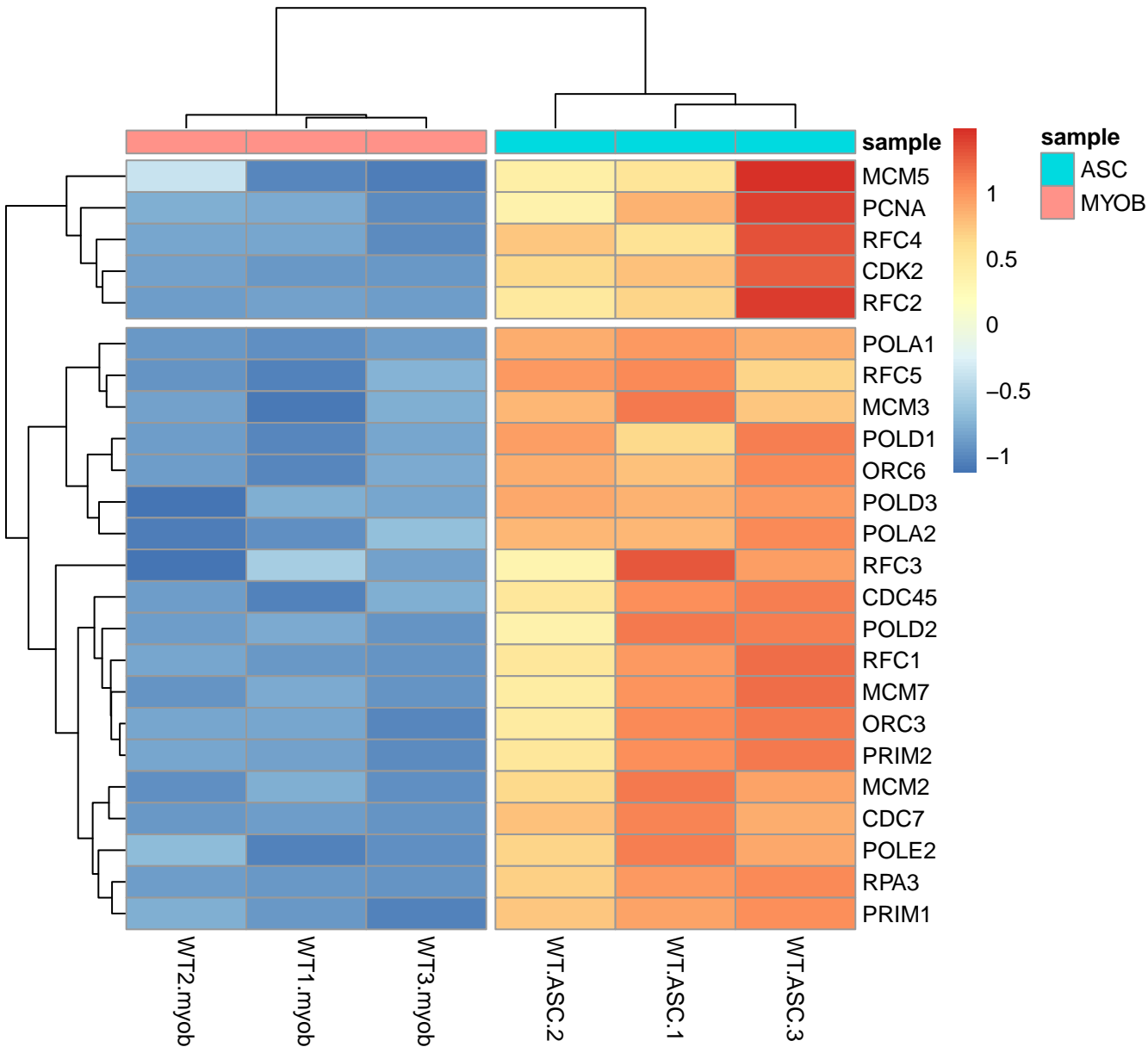# IKIPATHWAYS_MM_CYTOPLASMIC_RIBOSOMAL_PROTEINS−WP477

Expressed Matrix from Normalized for genes in
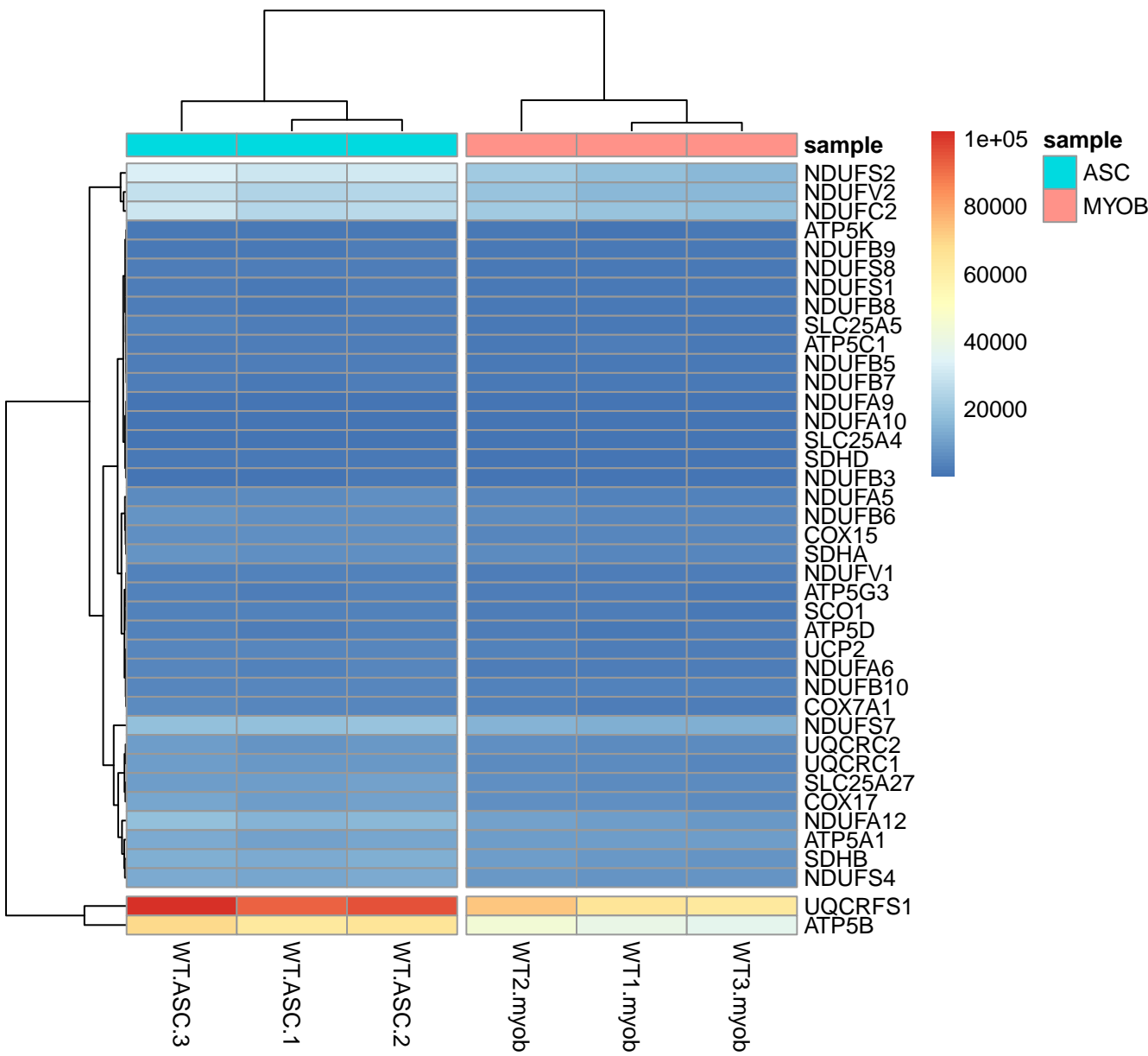# WIKIPATHWAYS_MM_DNA_REPLICATION−WP466

Expressed Matrix for genes active in
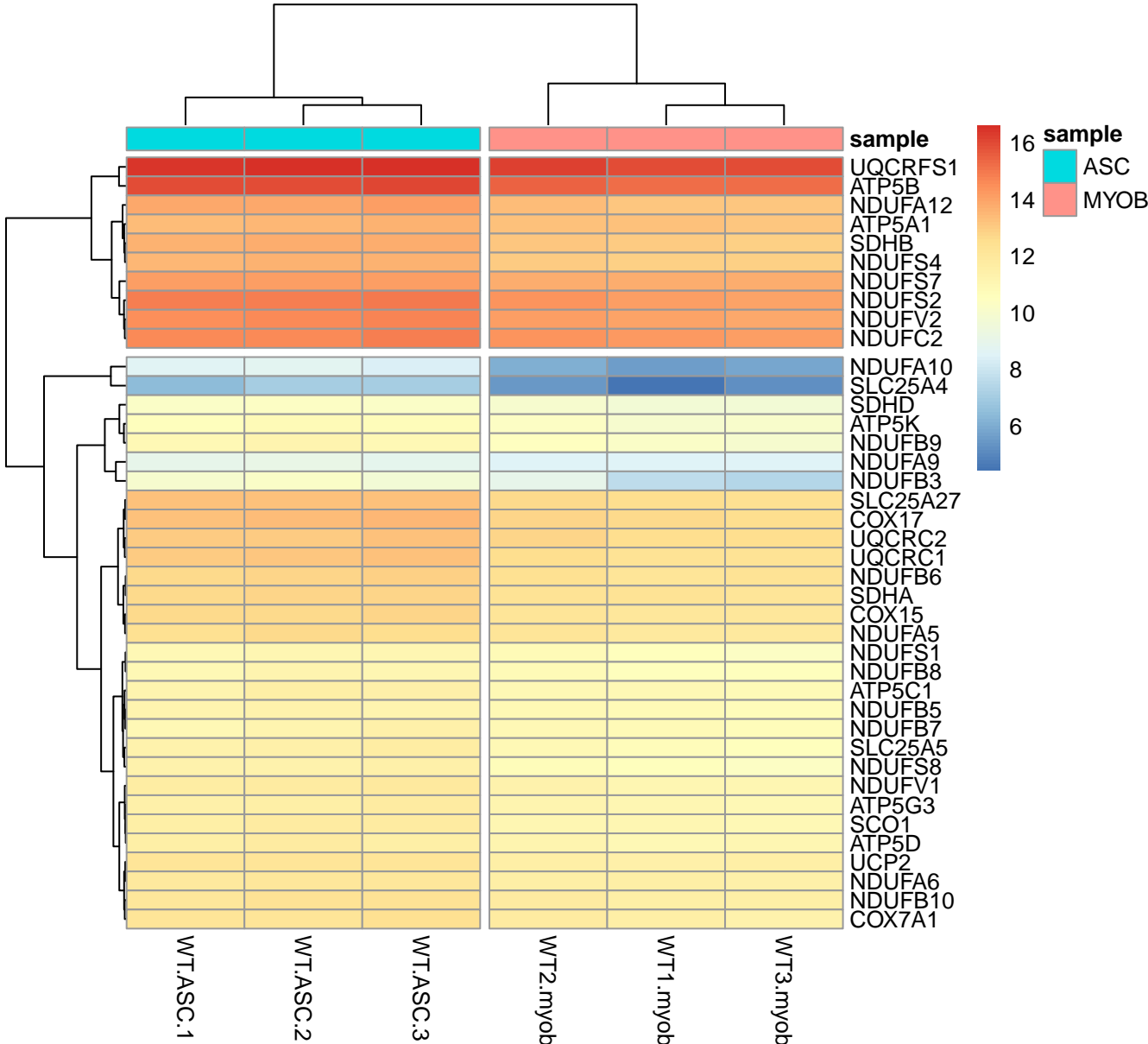# WIKIPATHWAYS_MM_DNA_REPLICATION–WP466

Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_DNA_REPLICATION−WP466
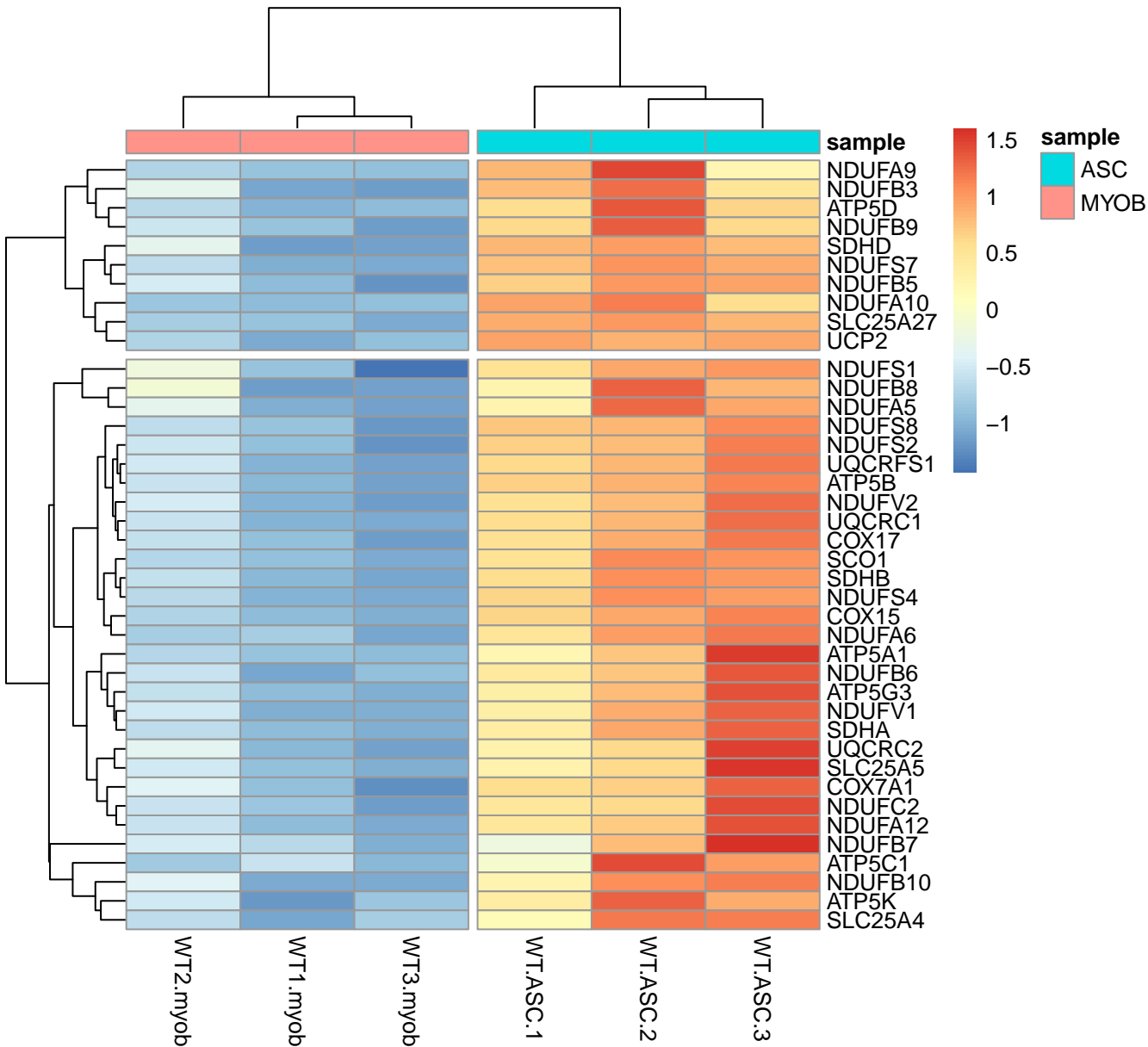
Expressed Matrix from Normalized for genes in
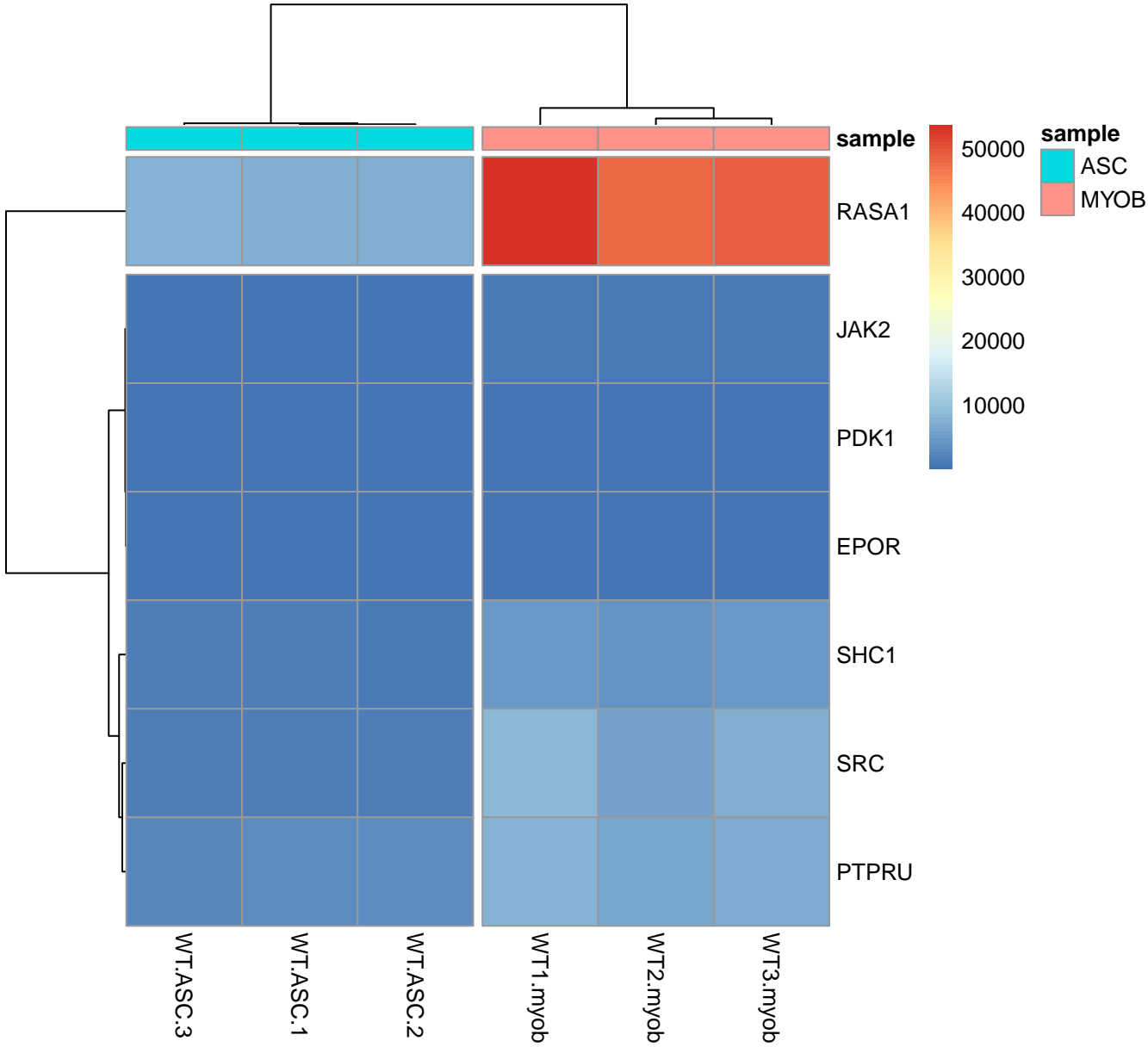# WIKIPATHWAYS_MM_ELECTRON_TRANSPORT_CHAIN−WP111

Expressed Matrix for genes active in
WIKIPATHWAYS_MM_ELECTRON_TRANSPORT_CHAIN−WP111
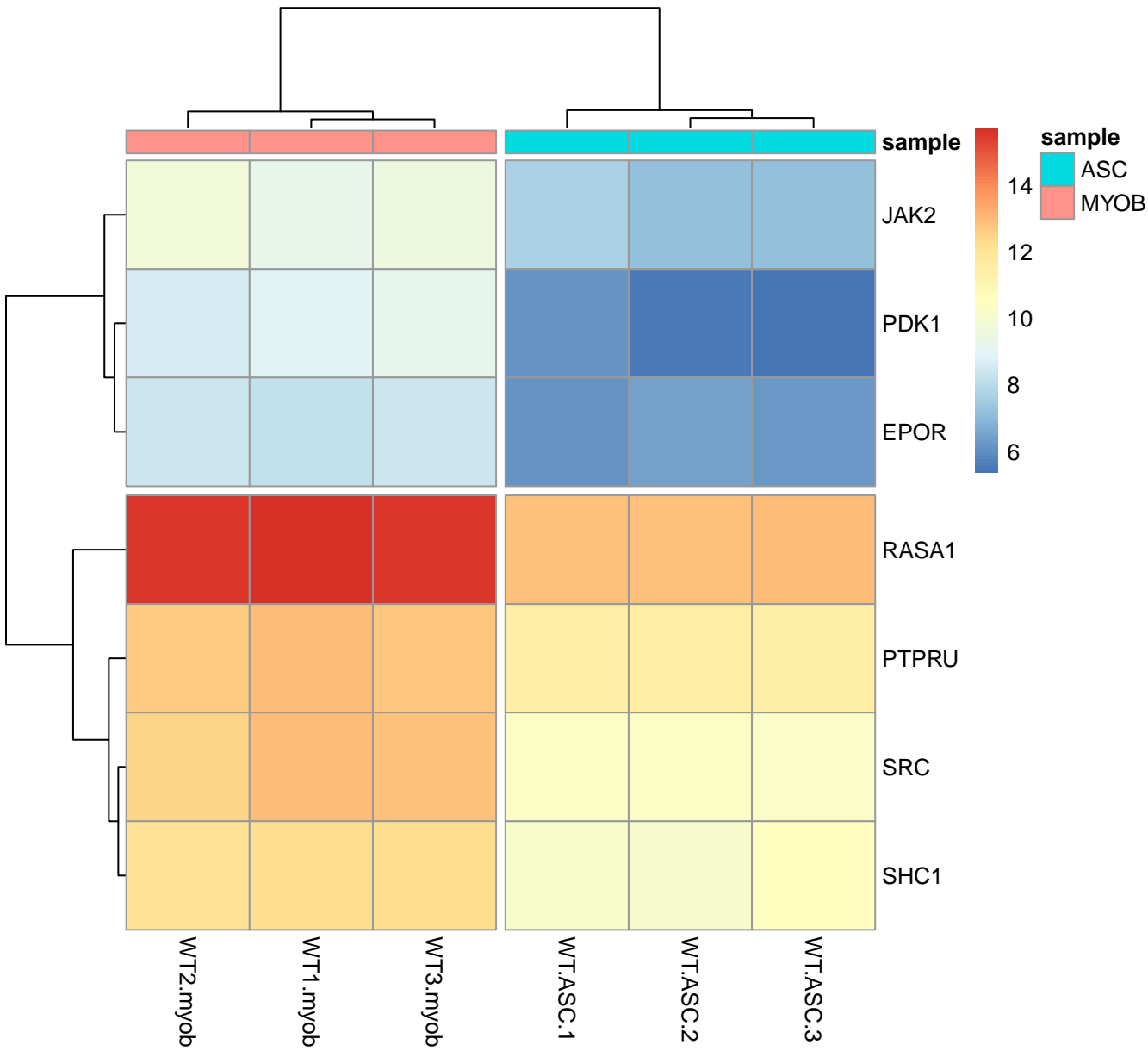
Scalling expressed matrix for genes active in
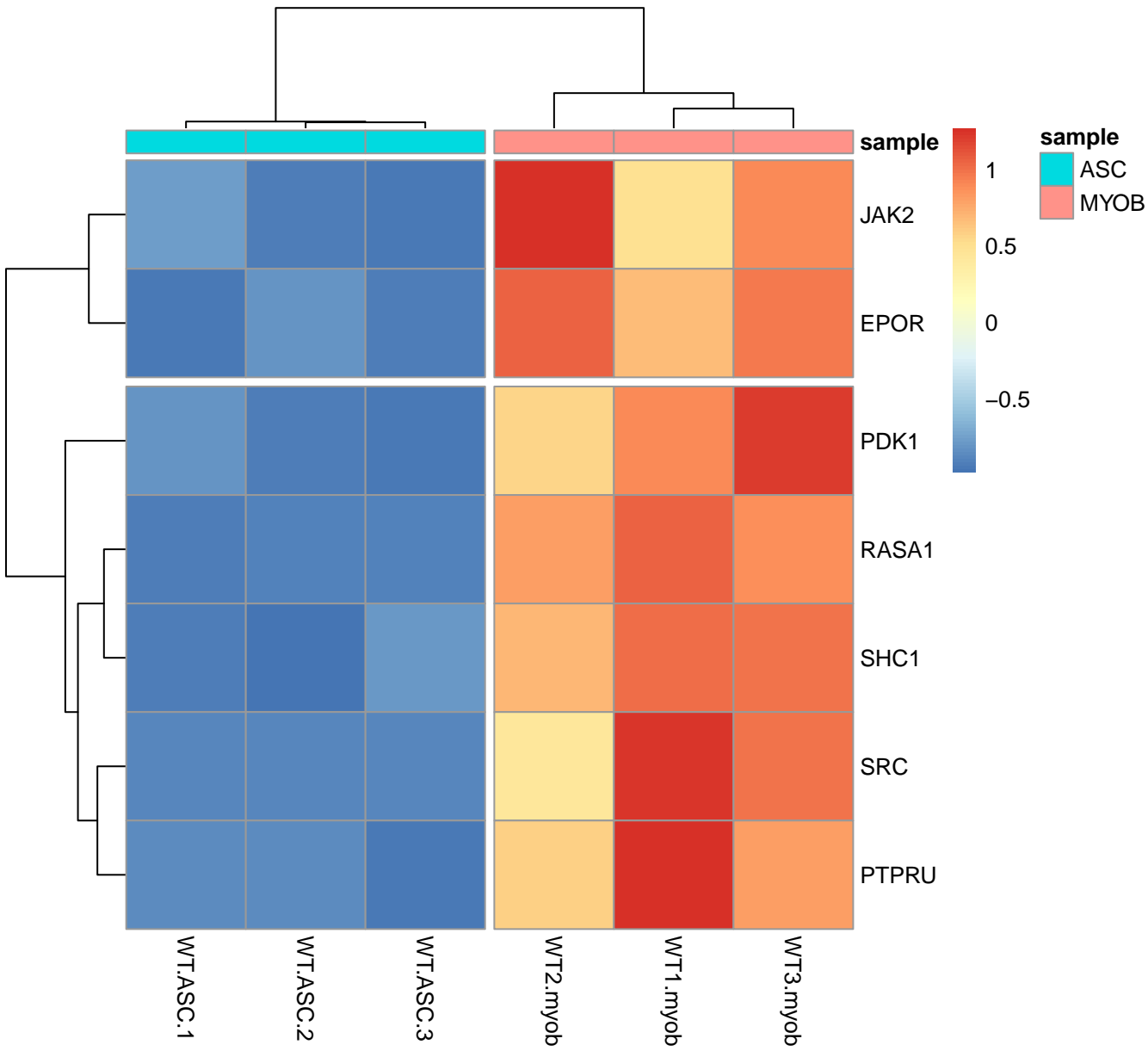# WIKIPATHWAYS_MM_ELECTRON_TRANSPORT_CHAIN−WP111

Expressed Matrix from Normalized for genes in
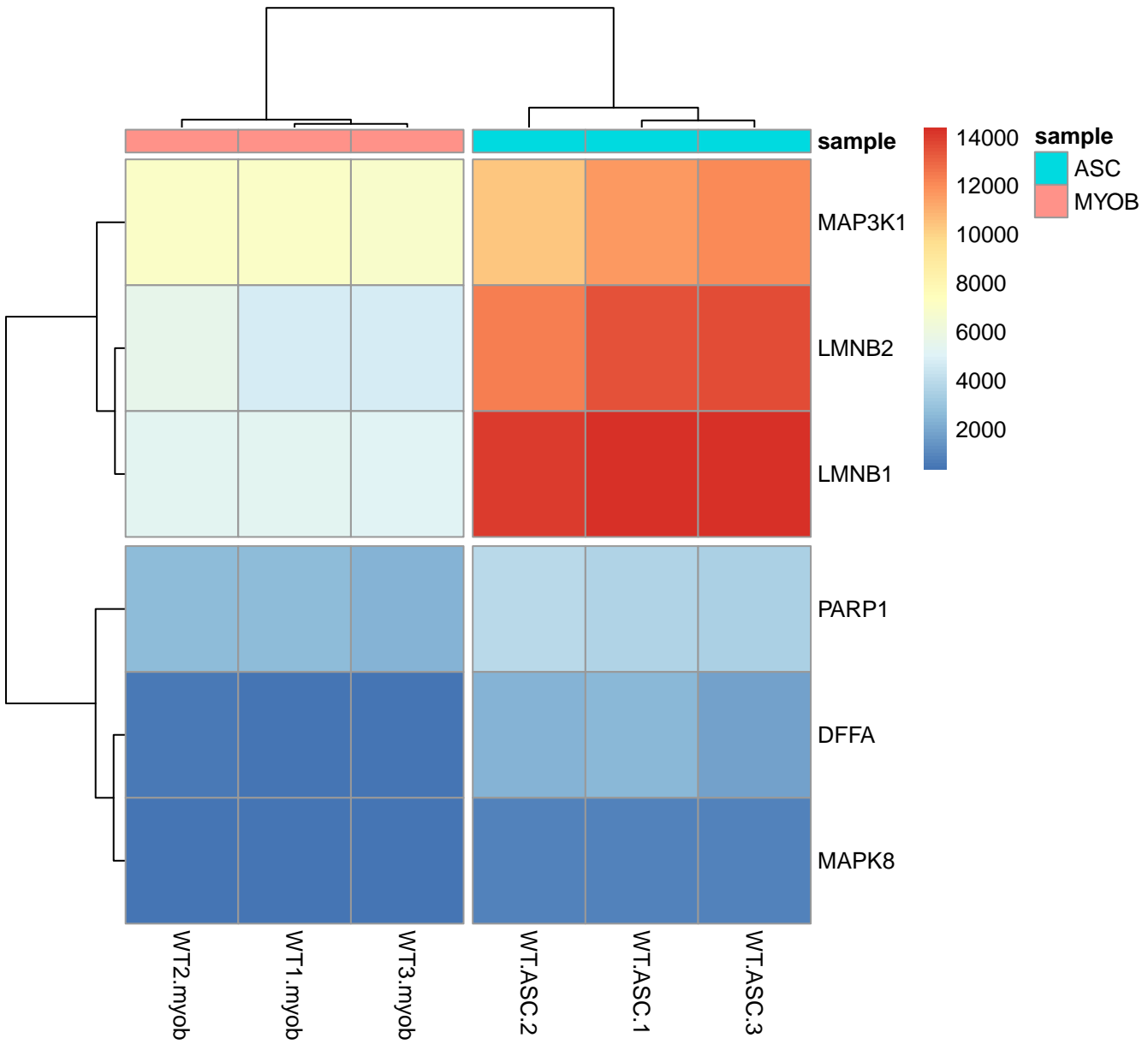# WIKIPATHWAYS_MM_EPO_RECEPTOR_SIGNALING−WP581

Expressed Matrix for genes active in
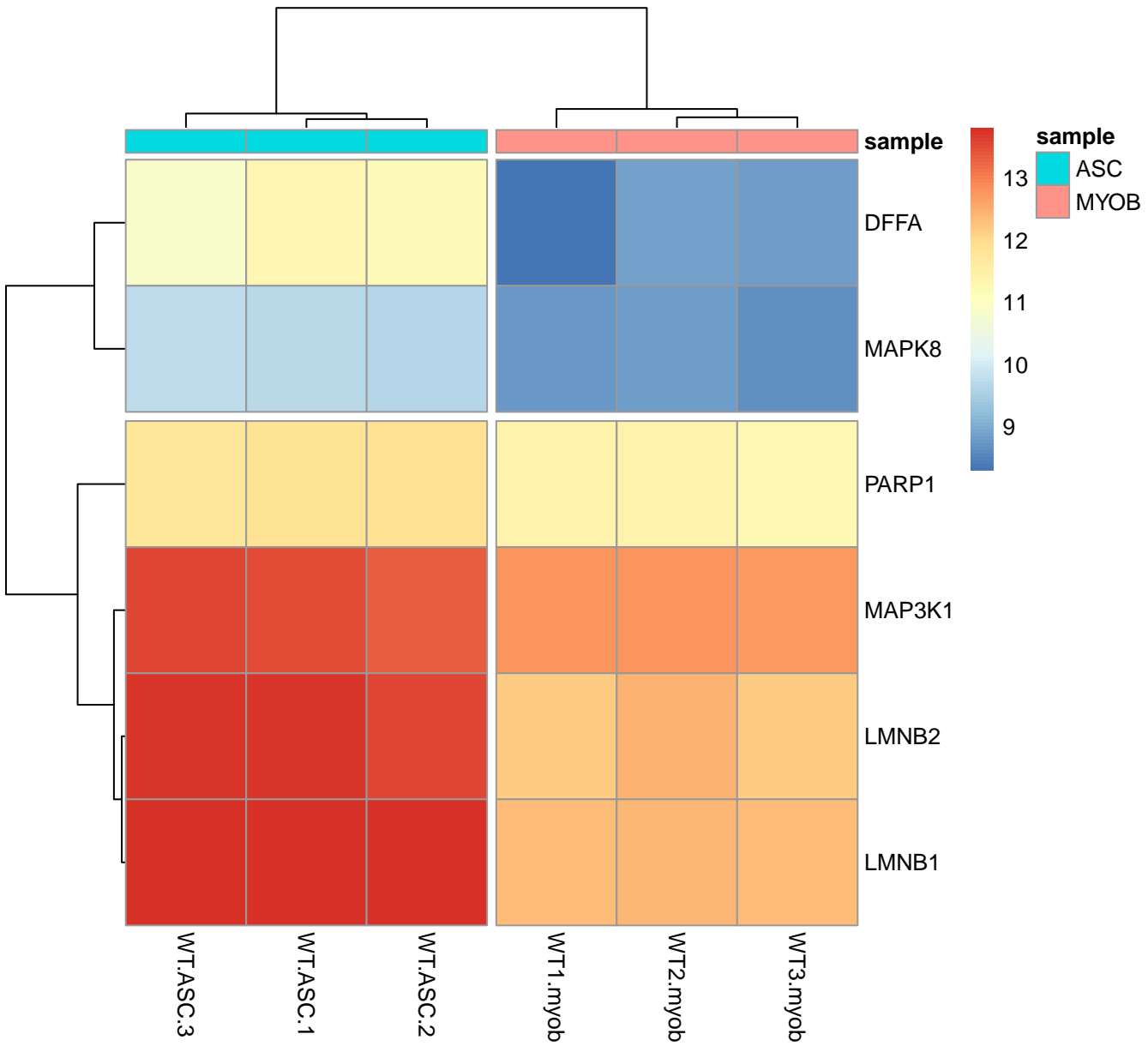## WIKIPATHWAYS_MM_EPO_RECEPTOR_SIGNALING−WP581

Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_EPO_RECEPTOR_SIGNALING−WP581
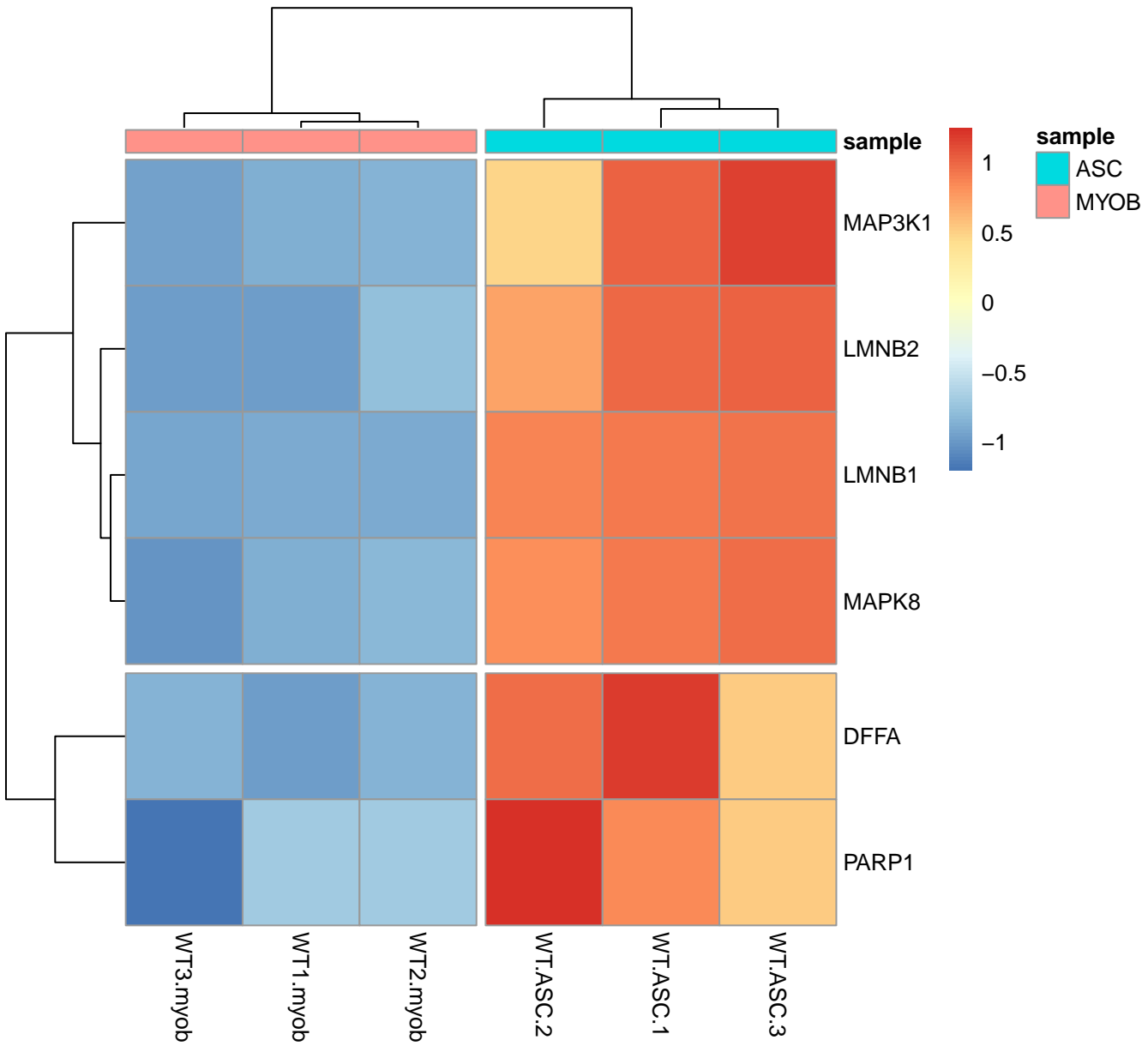
Expressed Matrix from Normalized for genes in
S_MM_FAS_PATHWAY_AND_STRESS_INDUCTION_OF_HSP_REGULATION−WP314
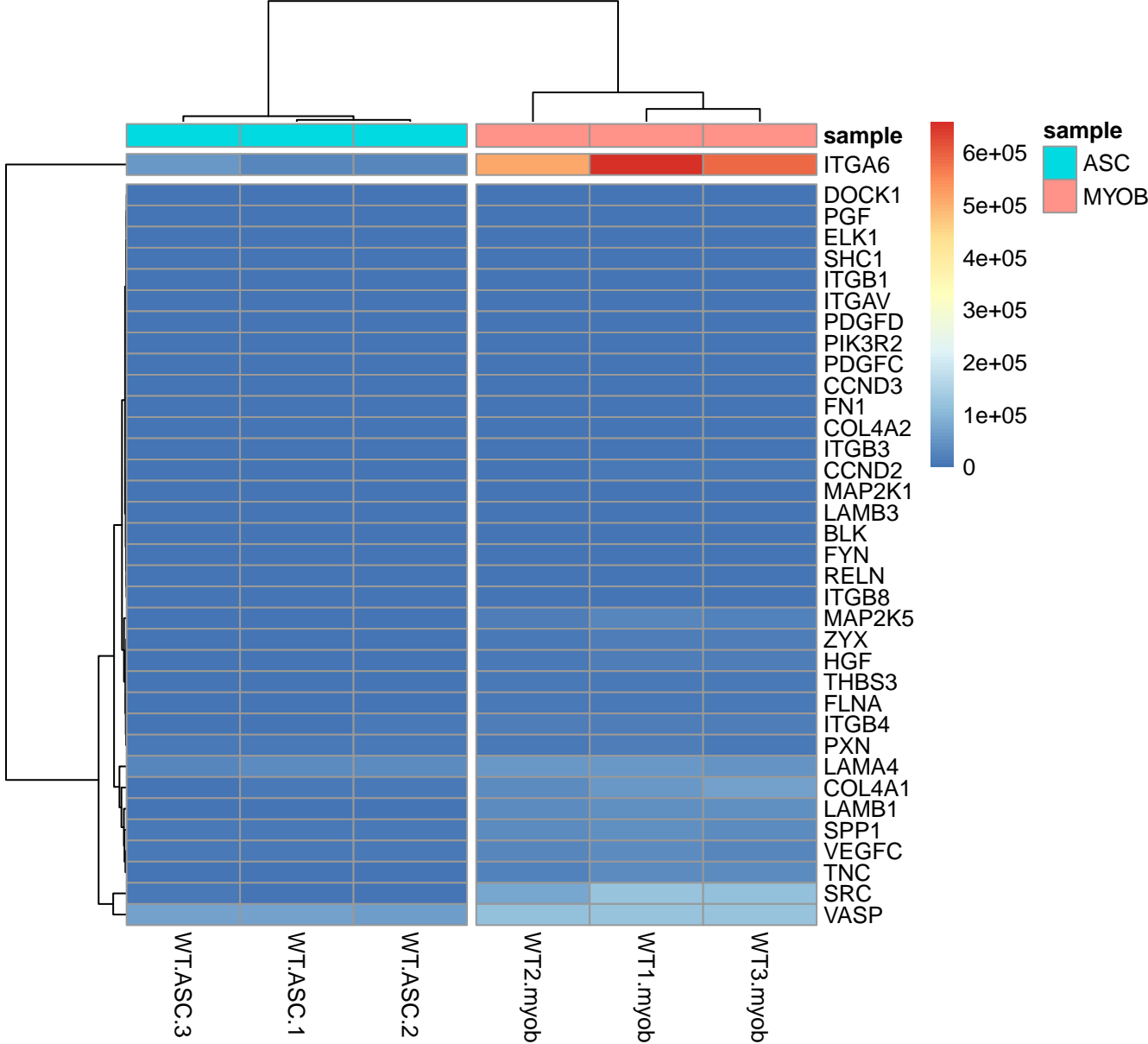
Expressed Matrix for genes active in
YS_MM_FAS_PATHWAY_AND_STRESS_INDUCTION_OF_HSP_REGULATION−WP3
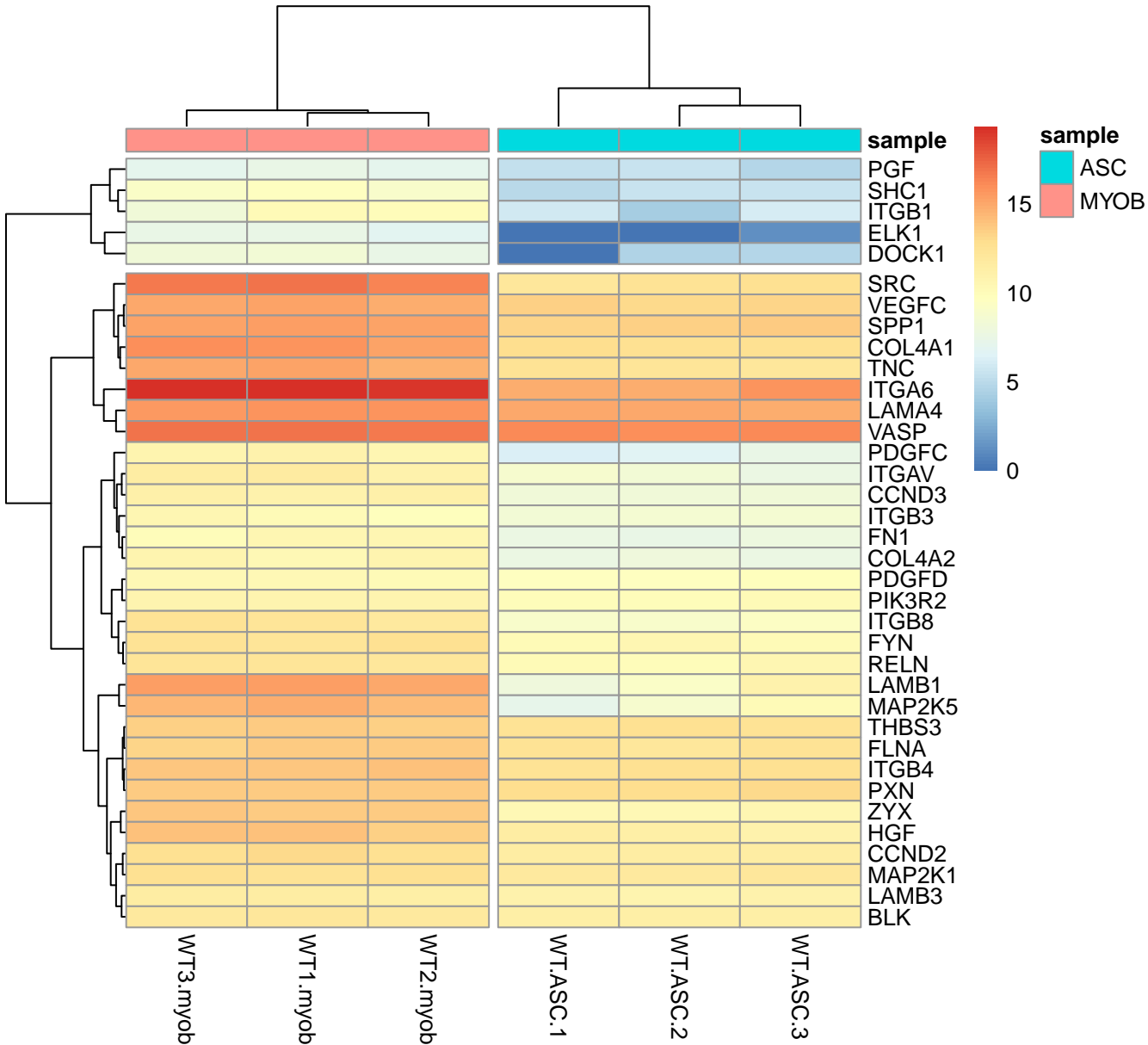
Scalling expressed matrix for genes active in
S_MM_FAS_PATHWAY_AND_STRESS_INDUCTION_OF_HSP_REGULATION−WP31
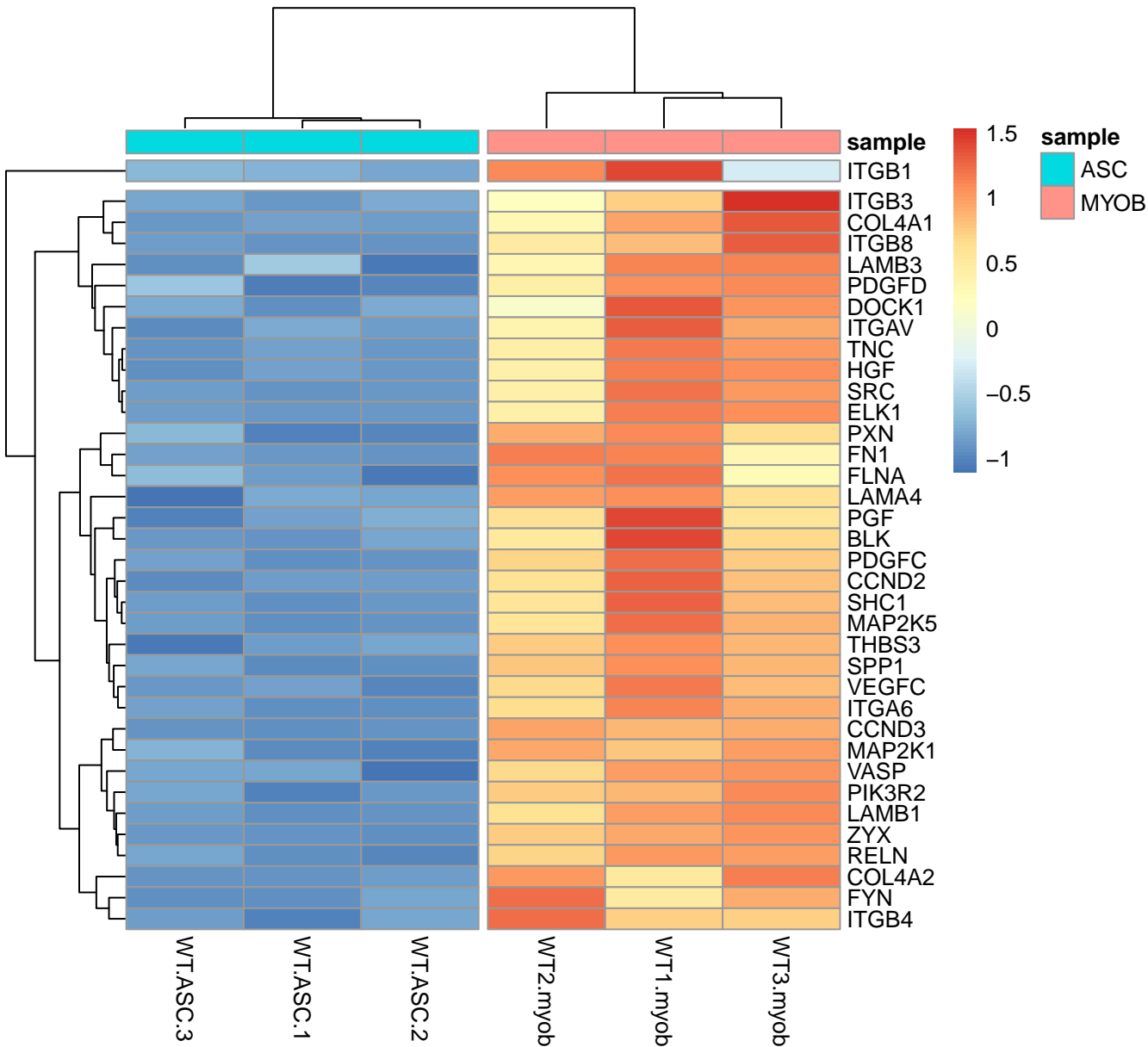
Expressed Matrix from Normalized for genes in
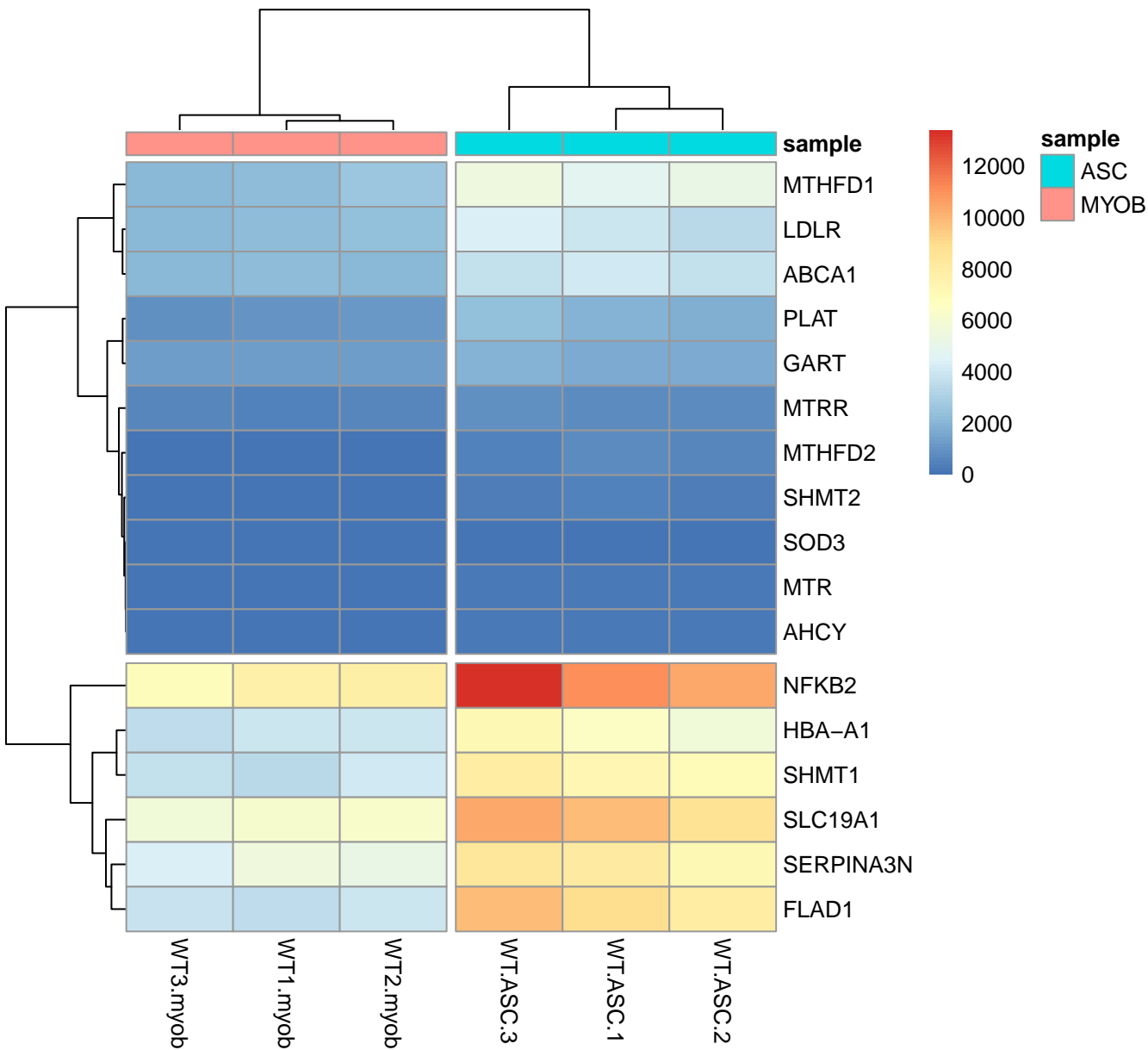# WIKIPATHWAYS_MM_FOCAL_ADHESION−WP306

Expressed Matrix for genes active in
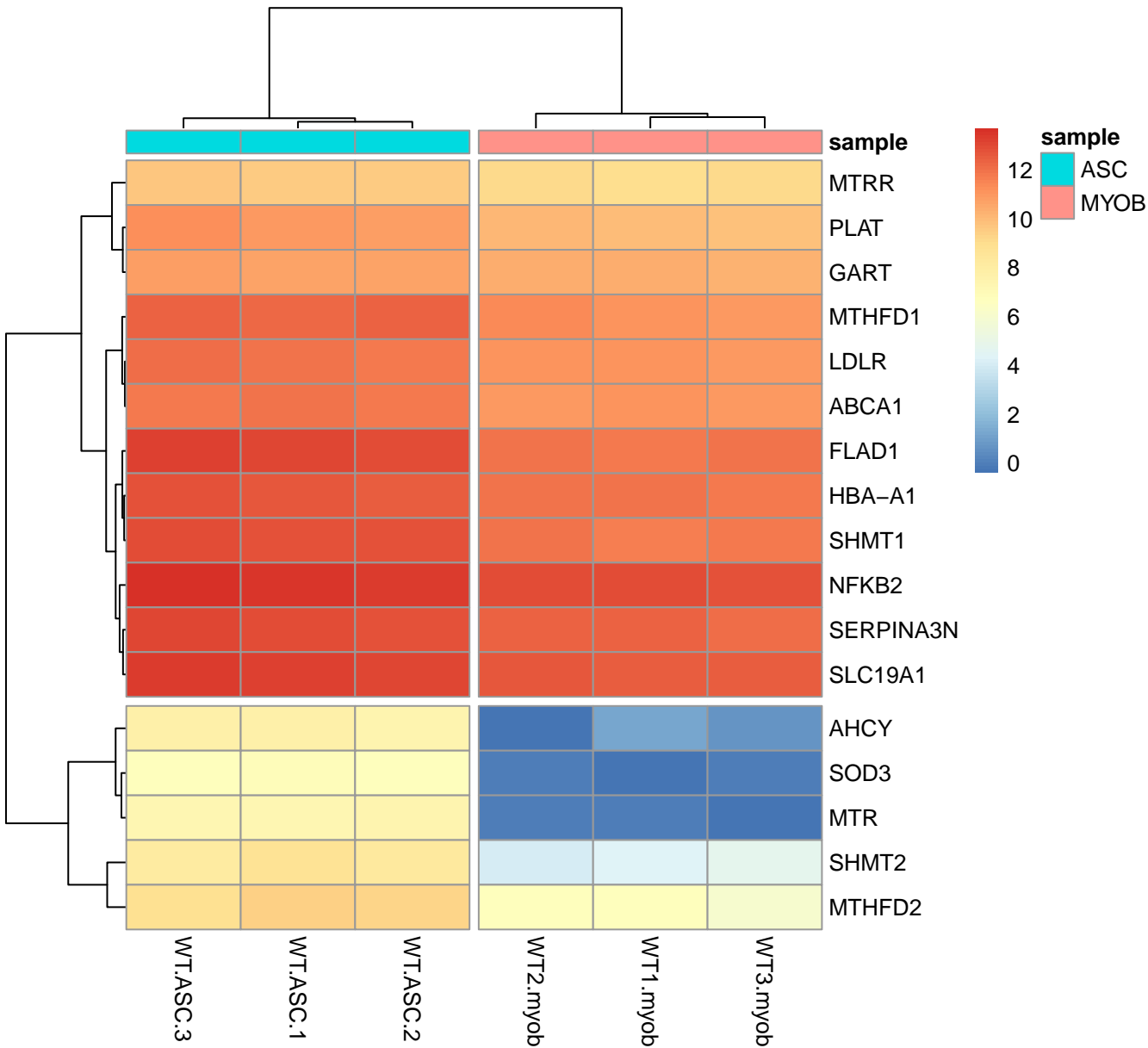# WIKIPATHWAYS_MM_FOCAL_ADHESION−WP306

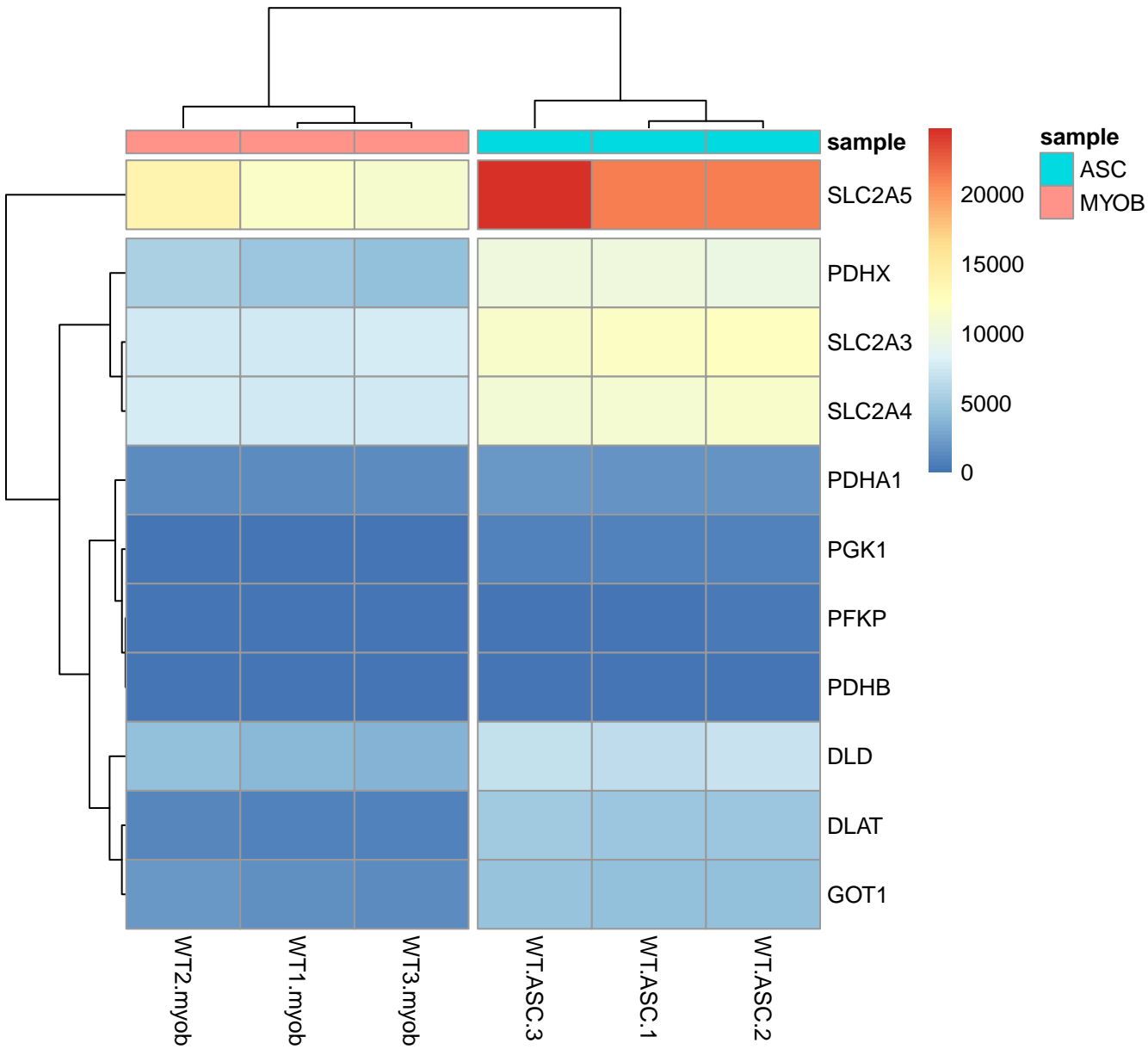Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_FOCAL_ADHESION−WP306

Expressed Matrix from Normalized for genes in
WIKIPATHWAYS_MM_FOLATE_METABOLISM−WP176

Expressed Matrix for genes active in
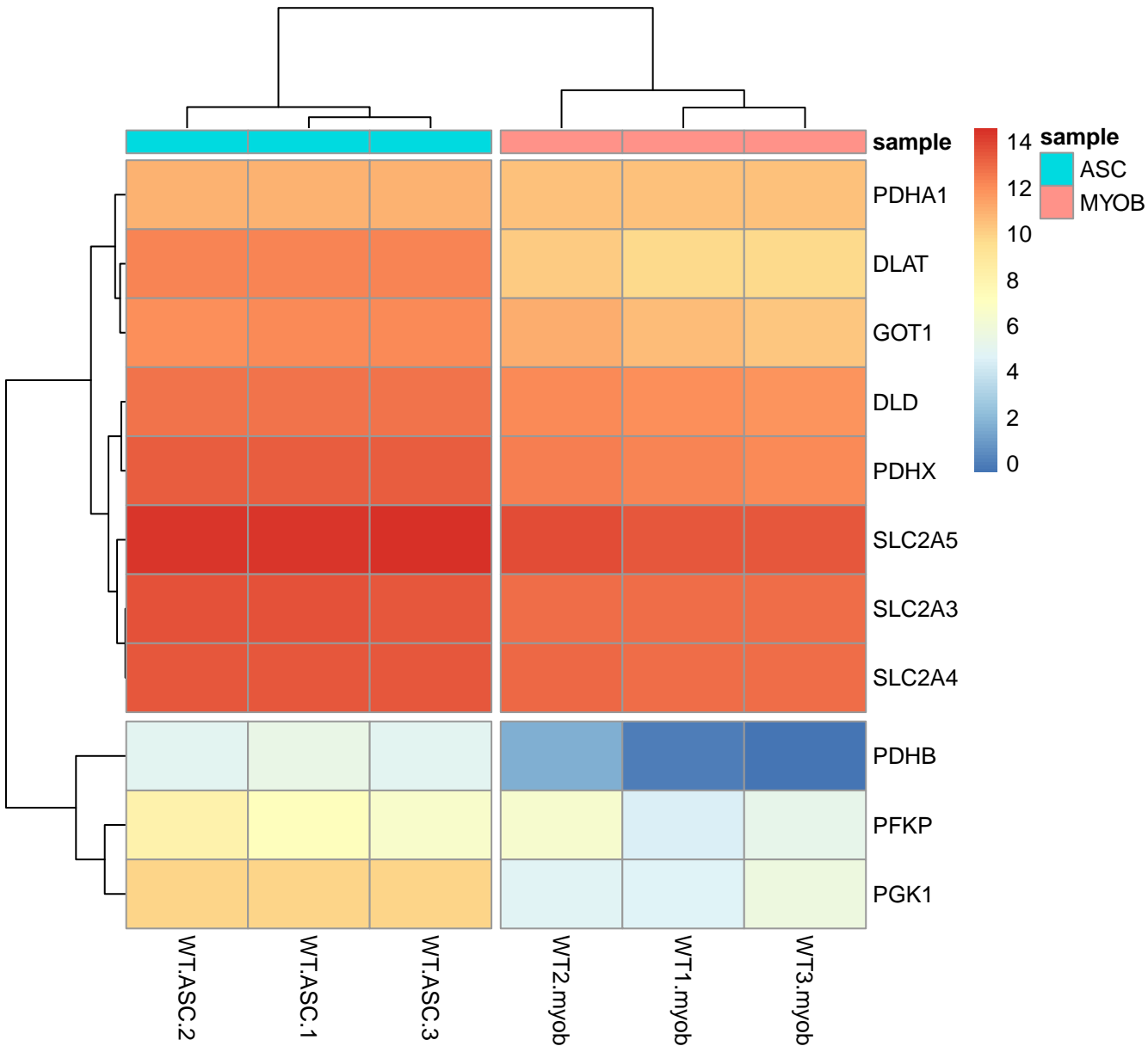# WIKIPATHWAYS_MM_FOLATE_METABOLISM−WP176

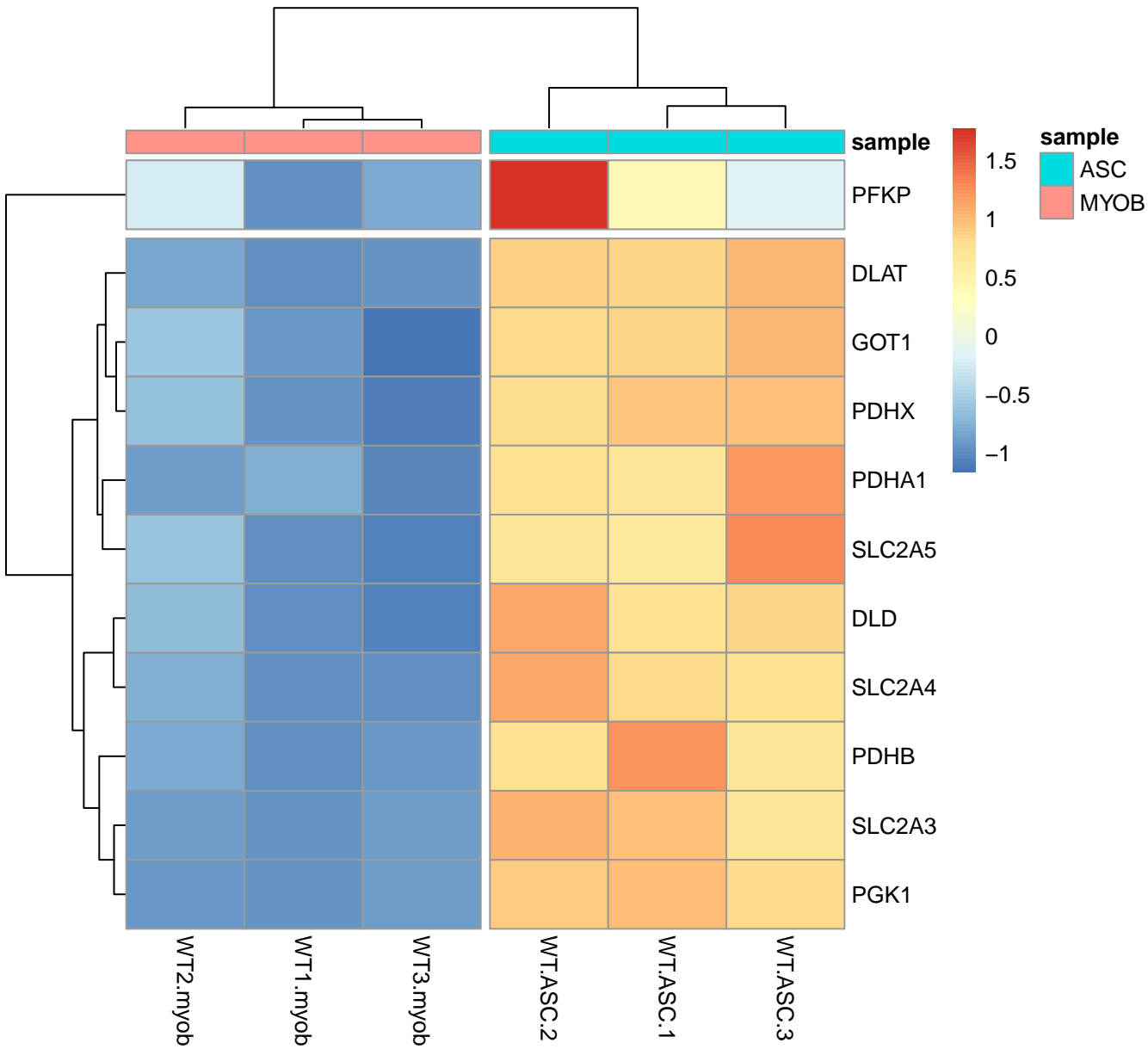**Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_FOLATE_METABOLISM−WP176**

Expressed Matrix from Normalized for genes in KIPATHWAYS_MM_GLYCOLYSIS_AND_GLUCONEOGENESIS−WP534
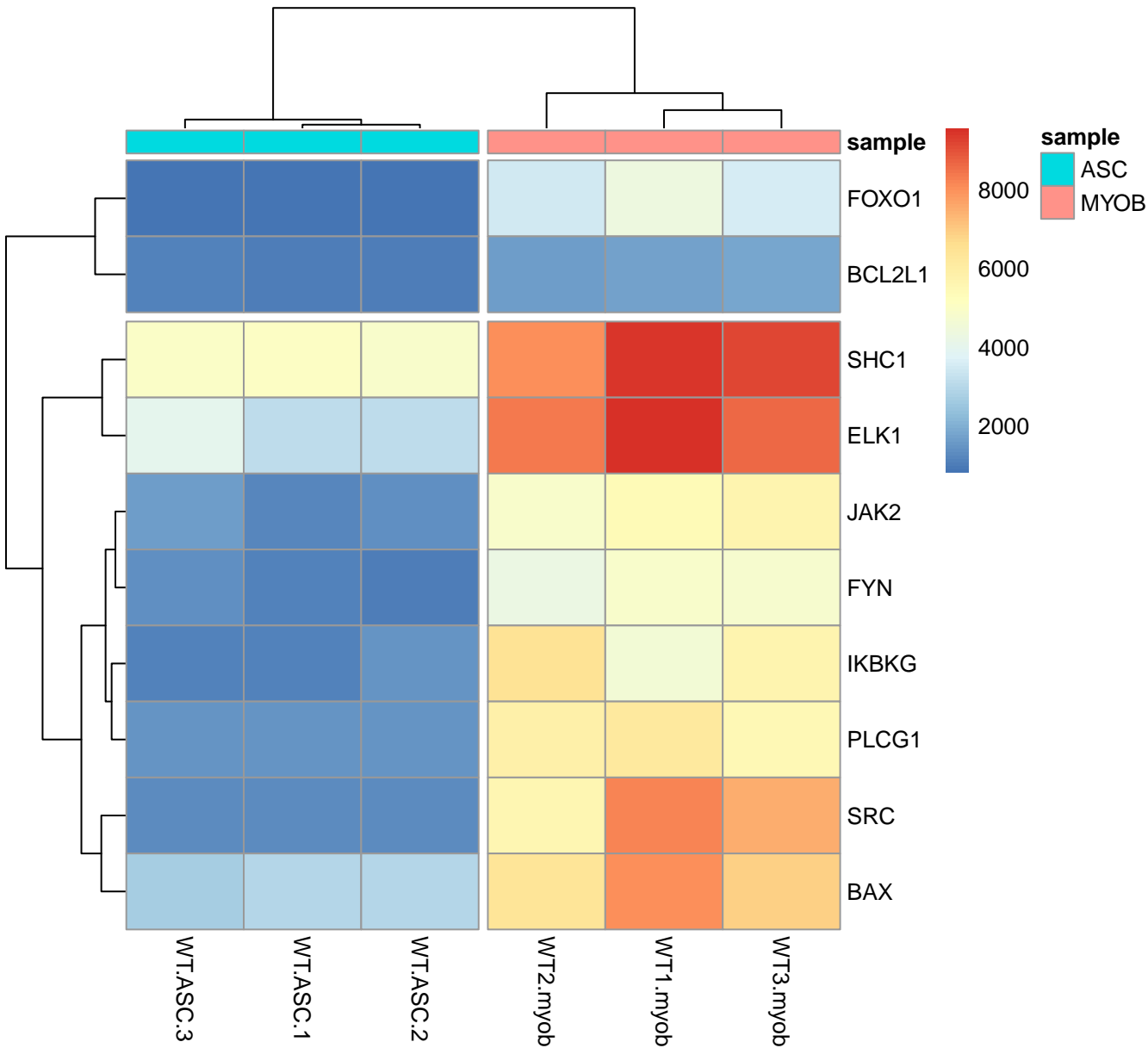
Expressed Matrix for genes active in
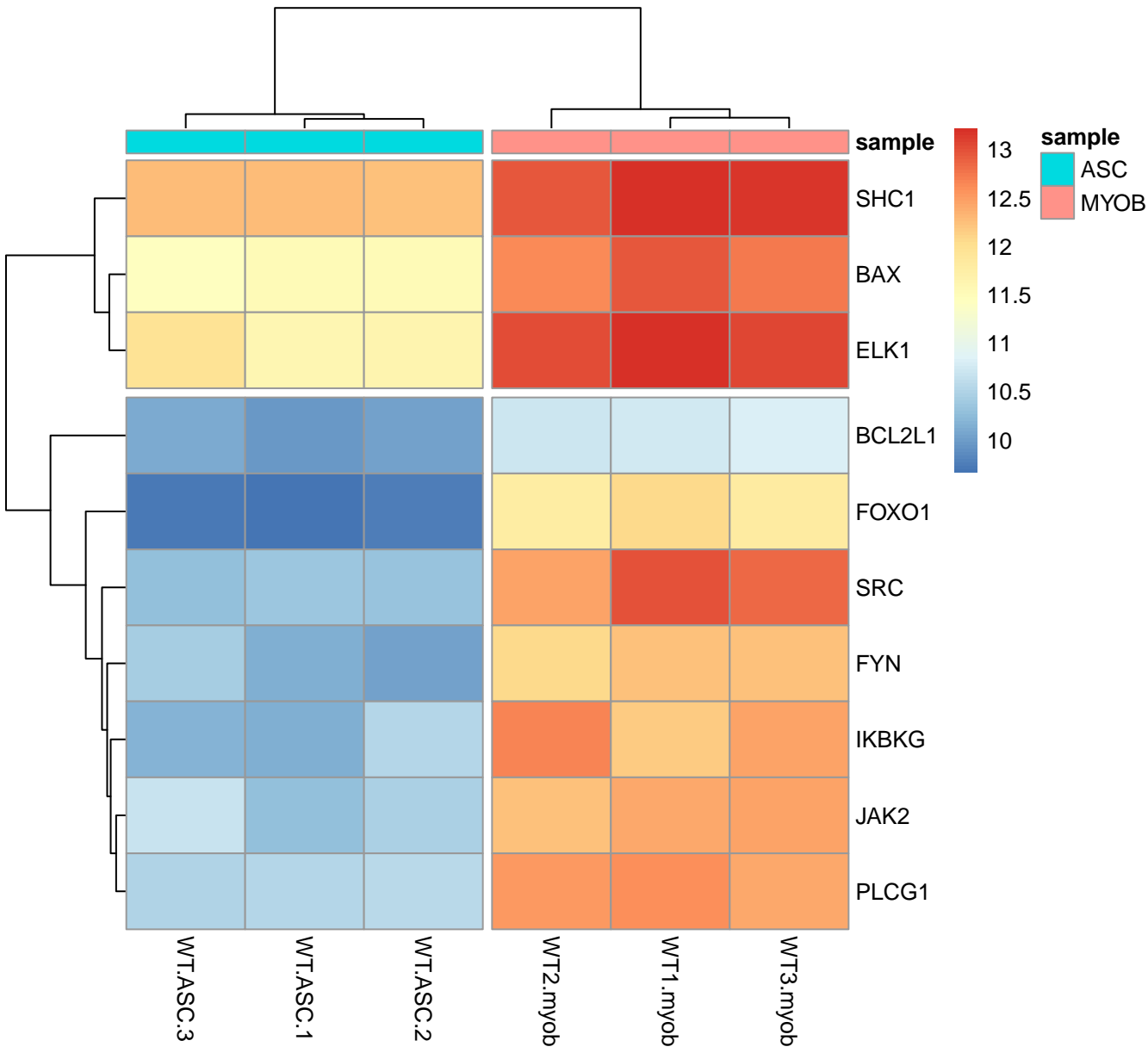# WIKIPATHWAYS_MM_GLYCOLYSIS_AND_GLUCONEOGENESIS−WP534

Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_GLYCOLYSIS_AND_GLUCONEOGENESIS−WP534
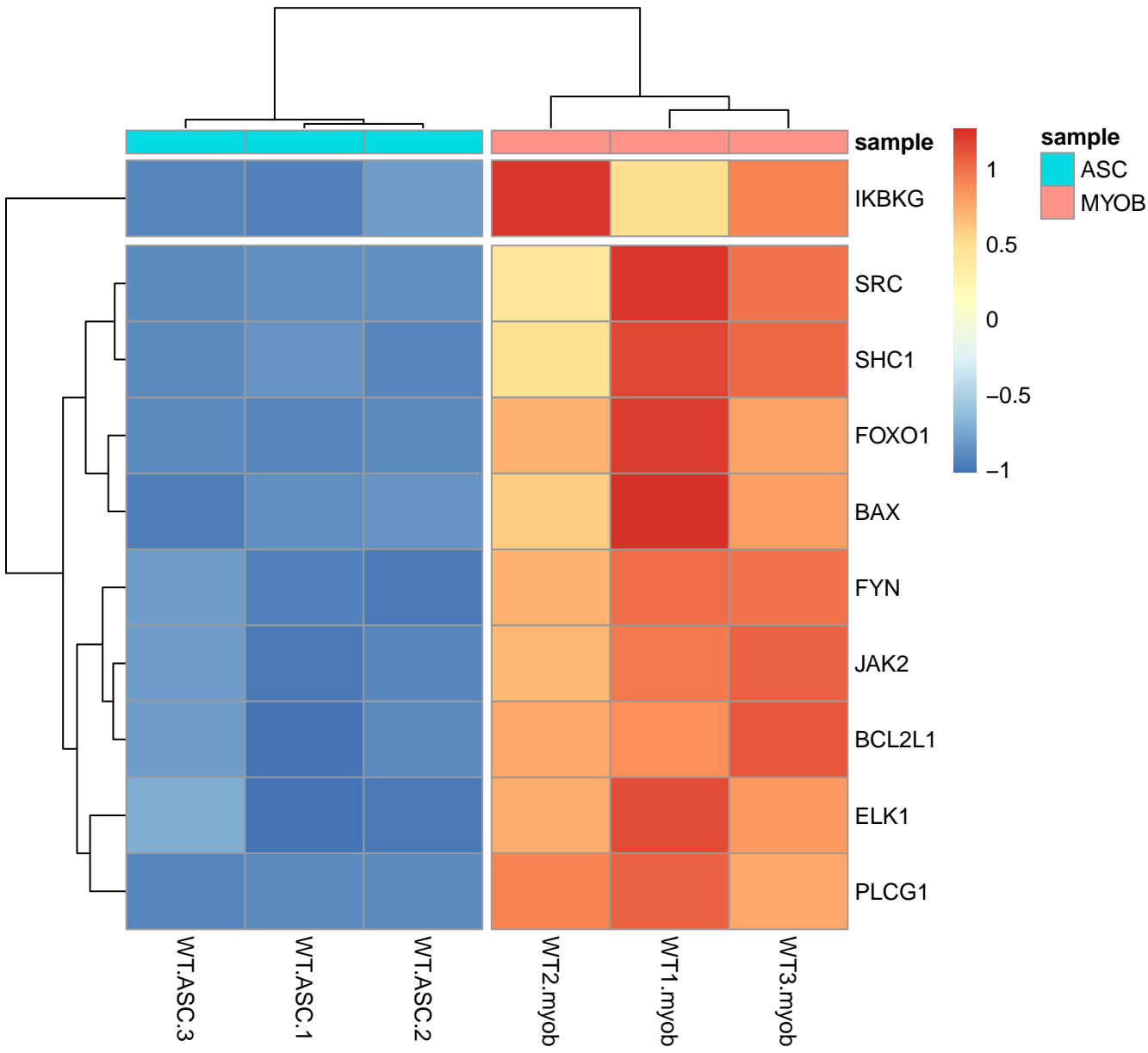
Expressed Matrix from Normalized for genes in
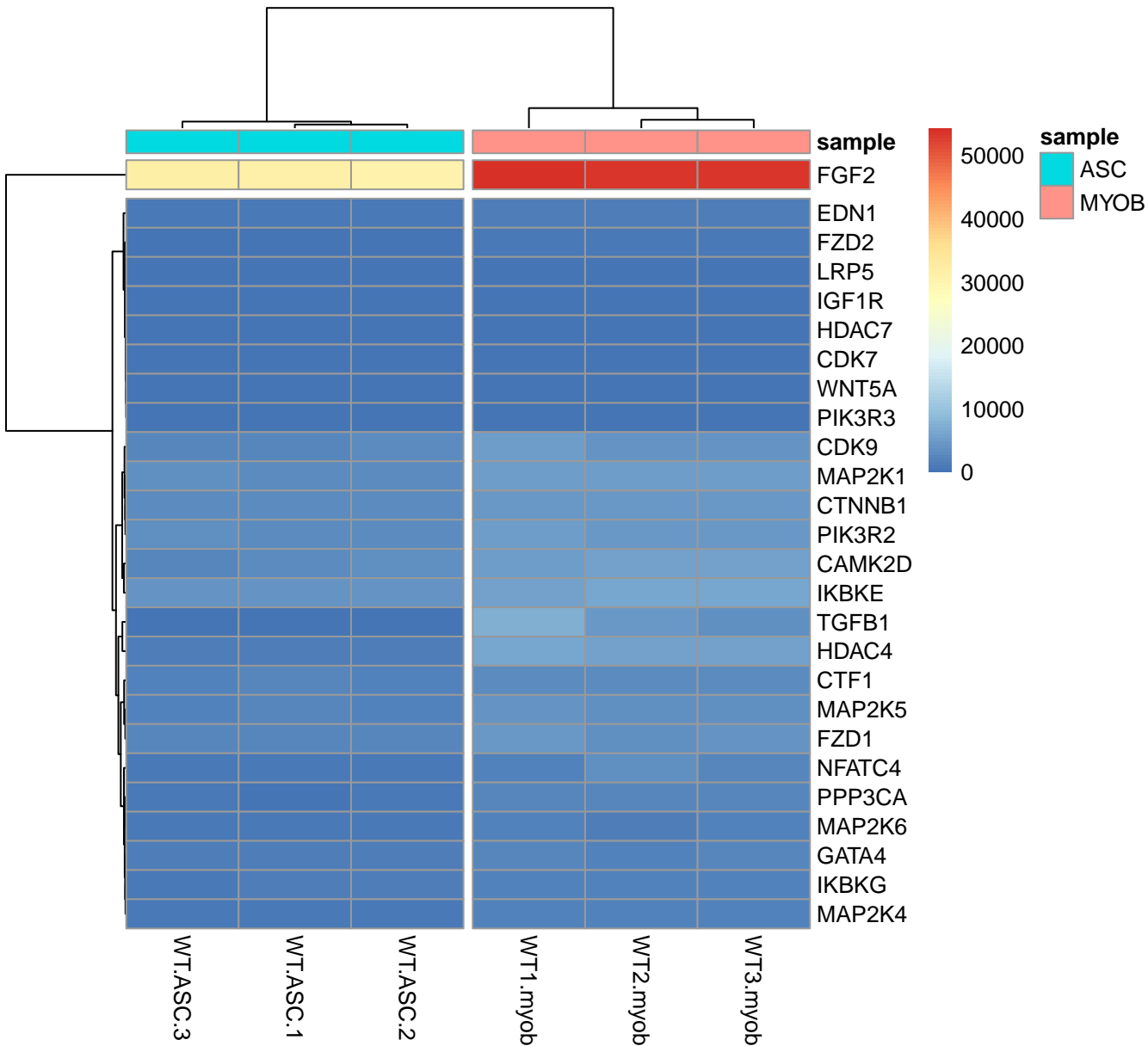## WIKIPATHWAYS_MM_LEPTIN_SIGNALING_PATHWAY−WP2034

Expressed Matrix for genes active in
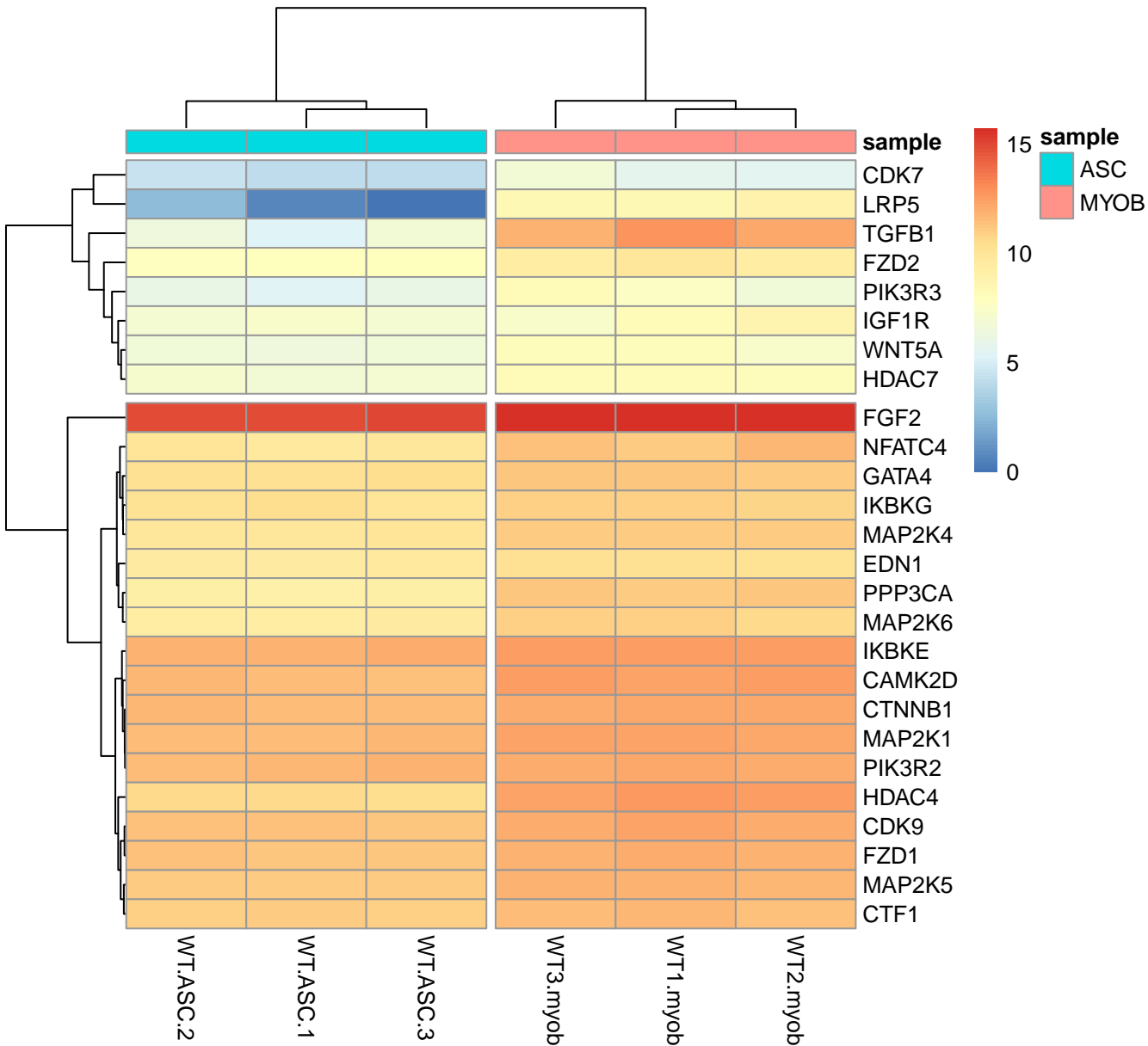**WIKIPATHWAYS_MM_LEPTIN_SIGNALING_PATHWAY−WP2034**

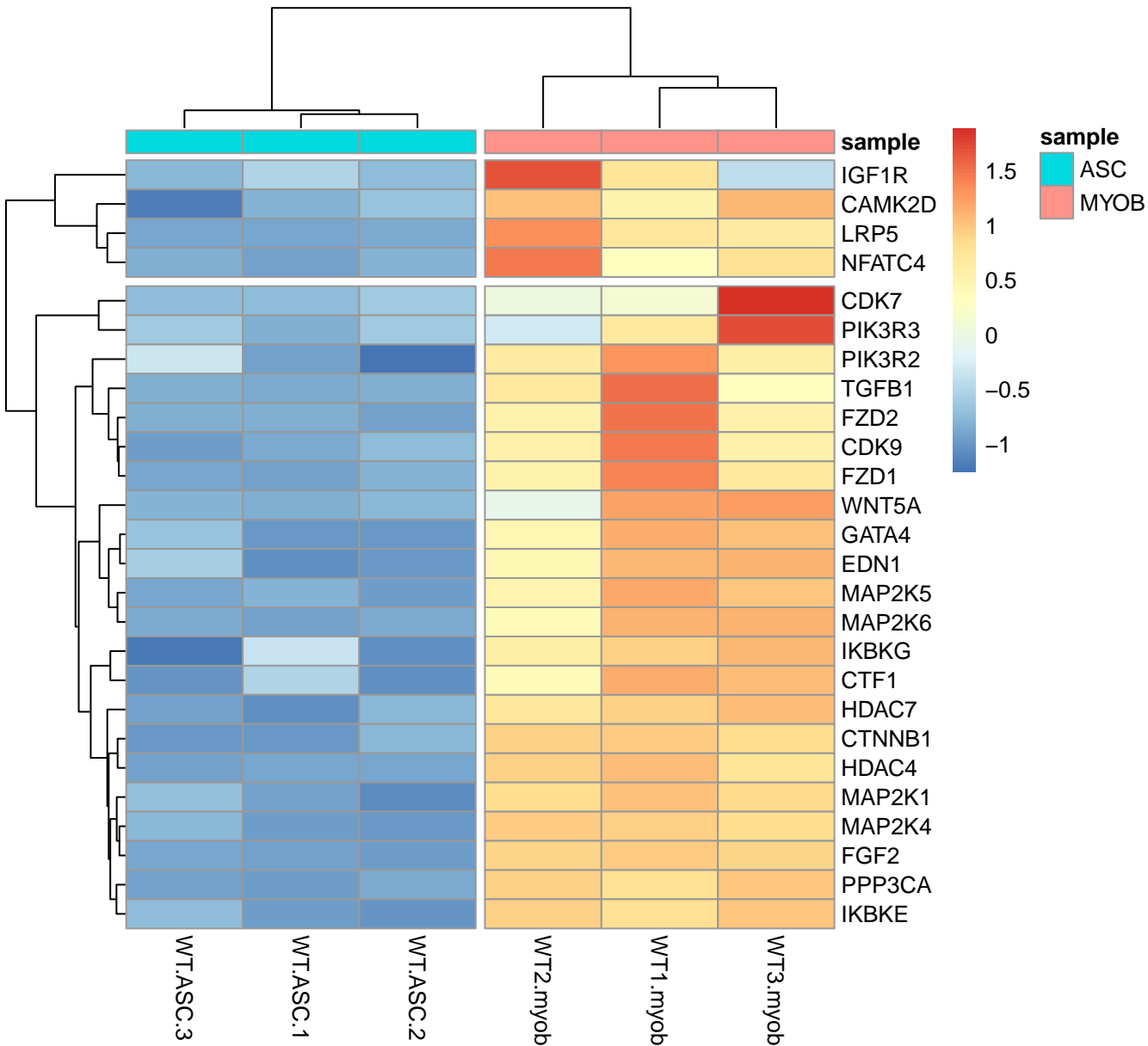**Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_LEPTIN_SIGNALING_PATHWAY−WP2034**

Expressed Matrix from Normalized for genes in
## HWAYS_MM_MICRORNAS_IN_CARDIOMYOCYTE_HYPERTROPHY−WP1544

Expressed Matrix for genes active in
THWAYS_MM_MICRORNAS_IN_CARDIOMYOCYTE_HYPERTROPHY−WP1544

Scalling expressed matrix for genes active in THWAYS_MM_MICRORNAS_IN_CARDIOMYOCYTE_HYPERTROPHY−WP1544
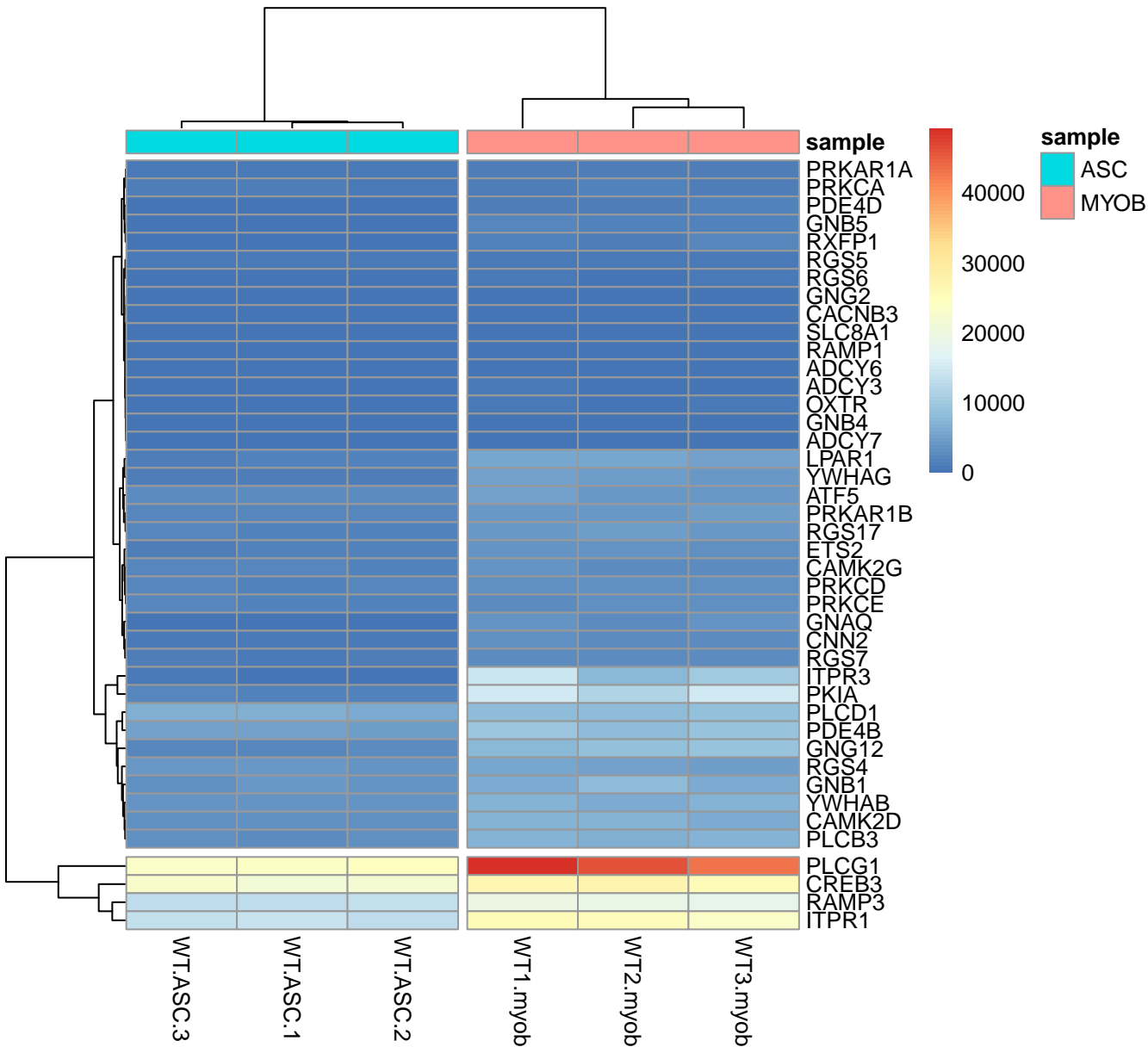
Expressed Matrix from Normalized for genes in
WIKIPATHWAYS_MM_MRNA_PROCESSING−WP411

Expressed Matrix for genes active in WIKIPATHWAYS_MM_MRNA_PROCESSING−WP411
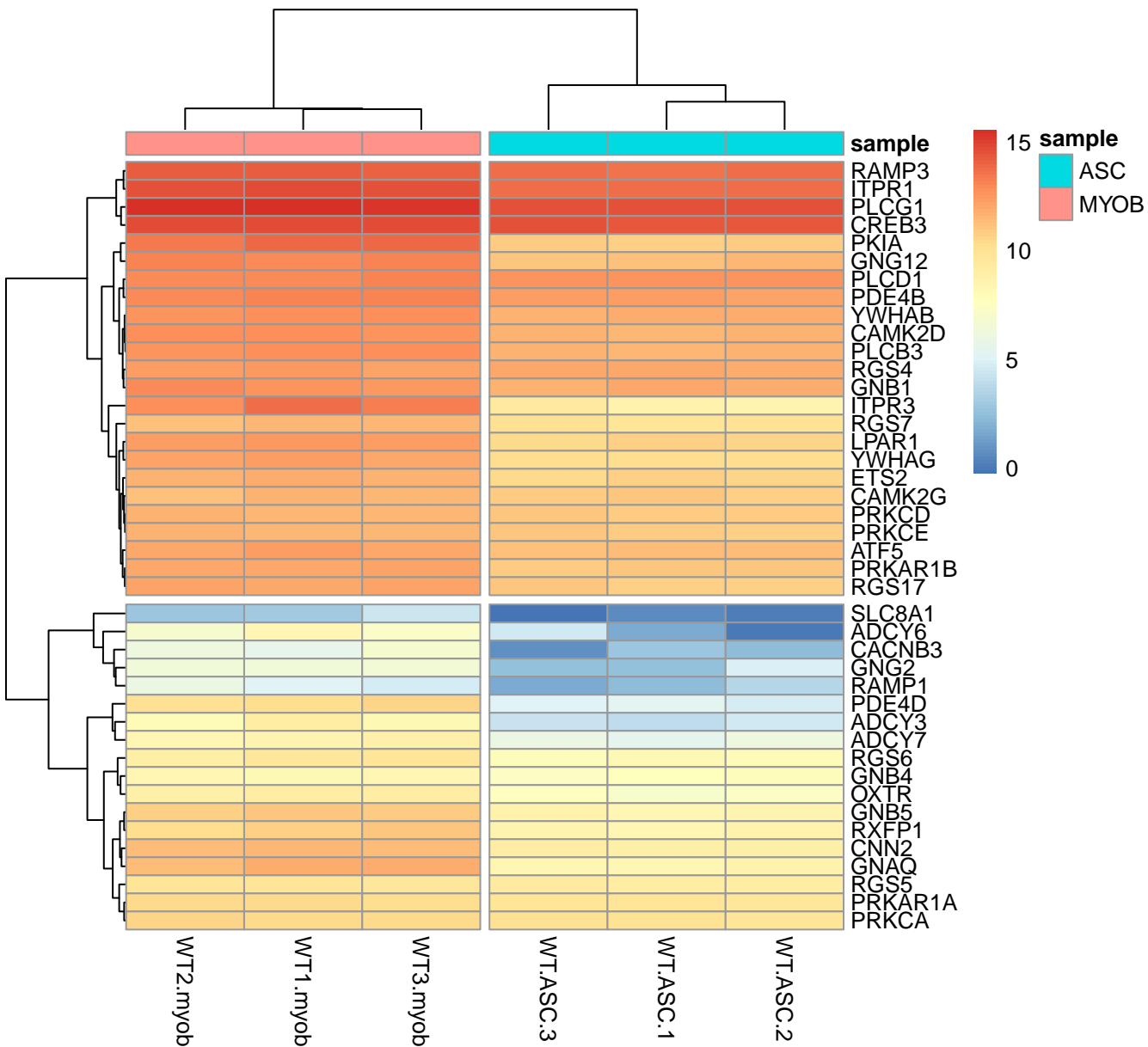
Scalling expressed matrix for genes active in
# WIKIPATHWAYS_MM_MRNA_PROCESSING−WP411
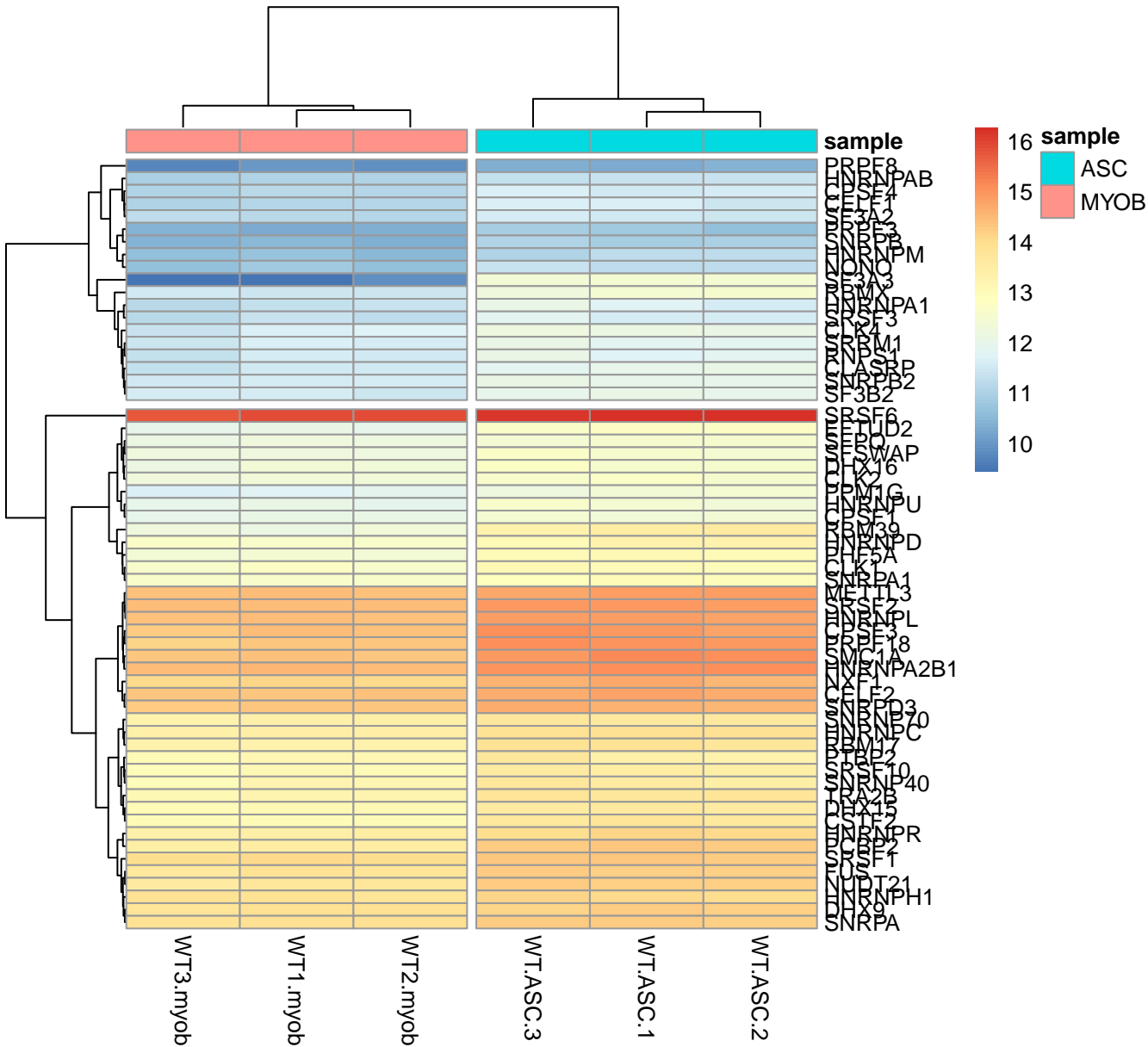
Expressed Matrix from Normalized for genes in
**YS_MM_MYOMETRIAL_RELAXATION_AND_CONTRACTION_PATHWAYS−WP289**

Expressed Matrix for genes active in
## AYS_MM_MYOMETRIAL_RELAXATION_AND_CONTRACTION_PATHWAYS–WP289

Scalling expressed matrix for genes active in
...YS_MM_MYOMETRIAL_RELAXATION_AND_CONTRACTION_PATHWAYS−WP289
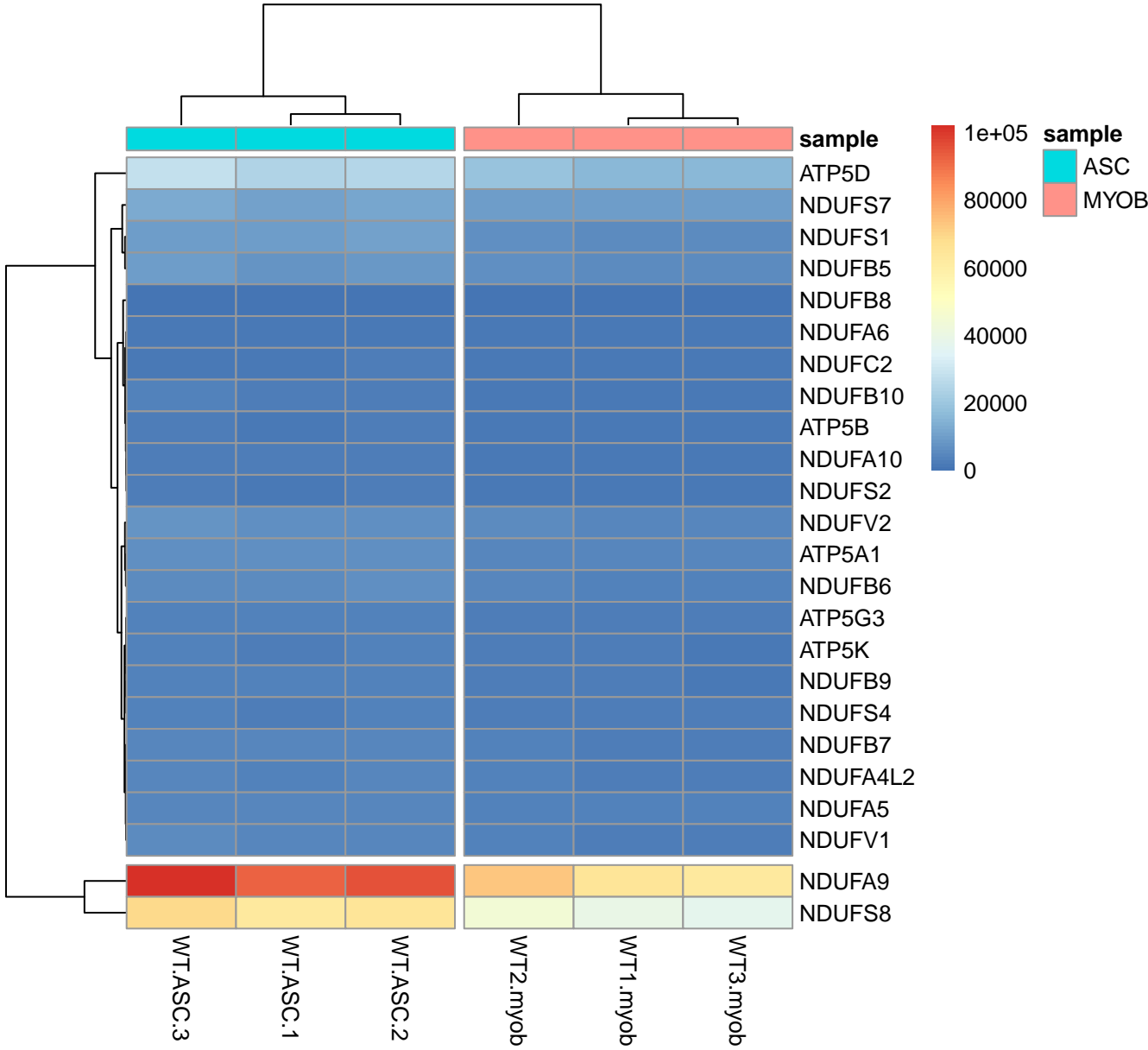
Expressed Matrix from Normalized for genes in WIKIPATHWAYS_MM_NOTCH_SIGNALING_PATHWAY−WP61
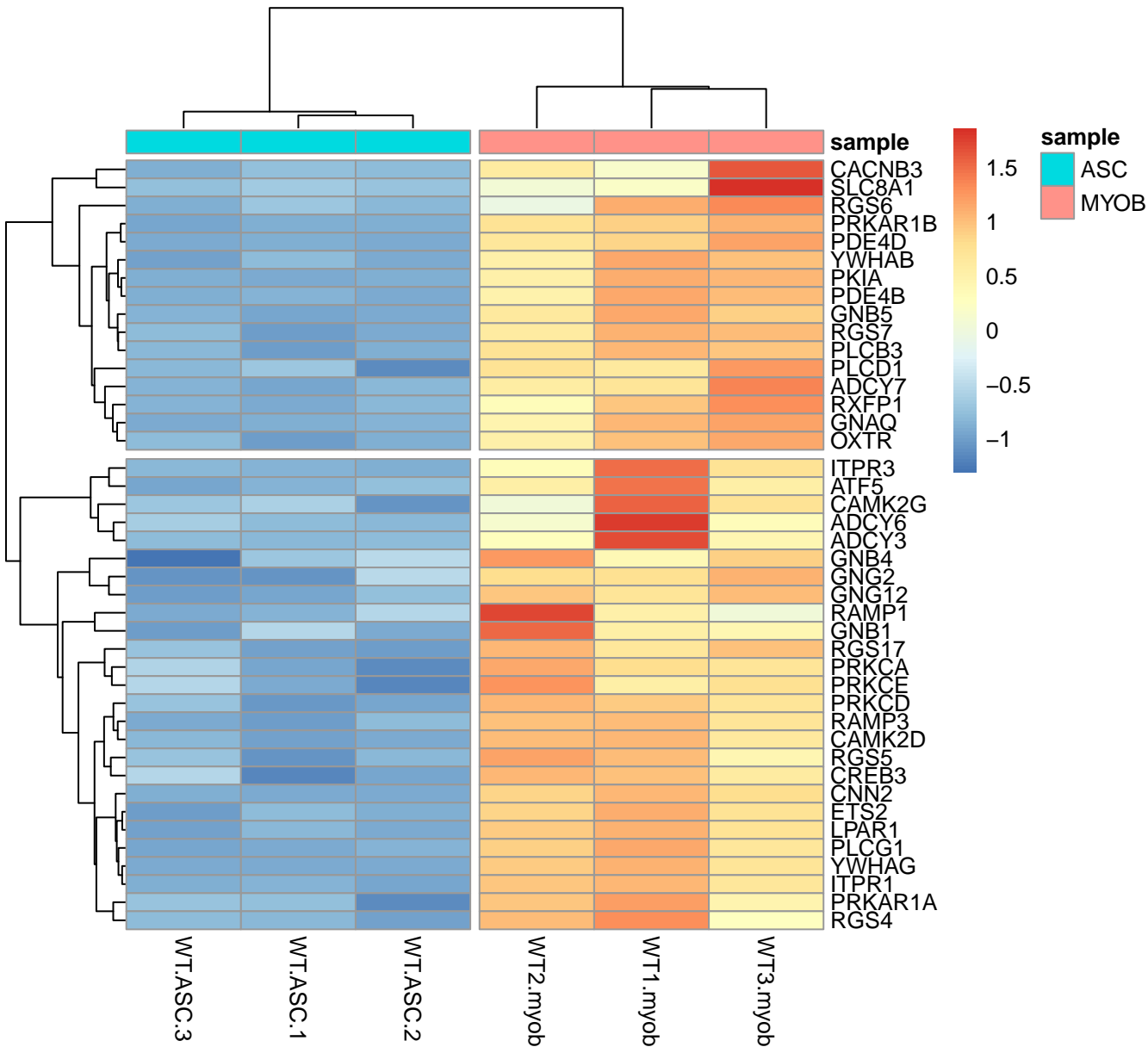
Expressed Matrix for genes active in
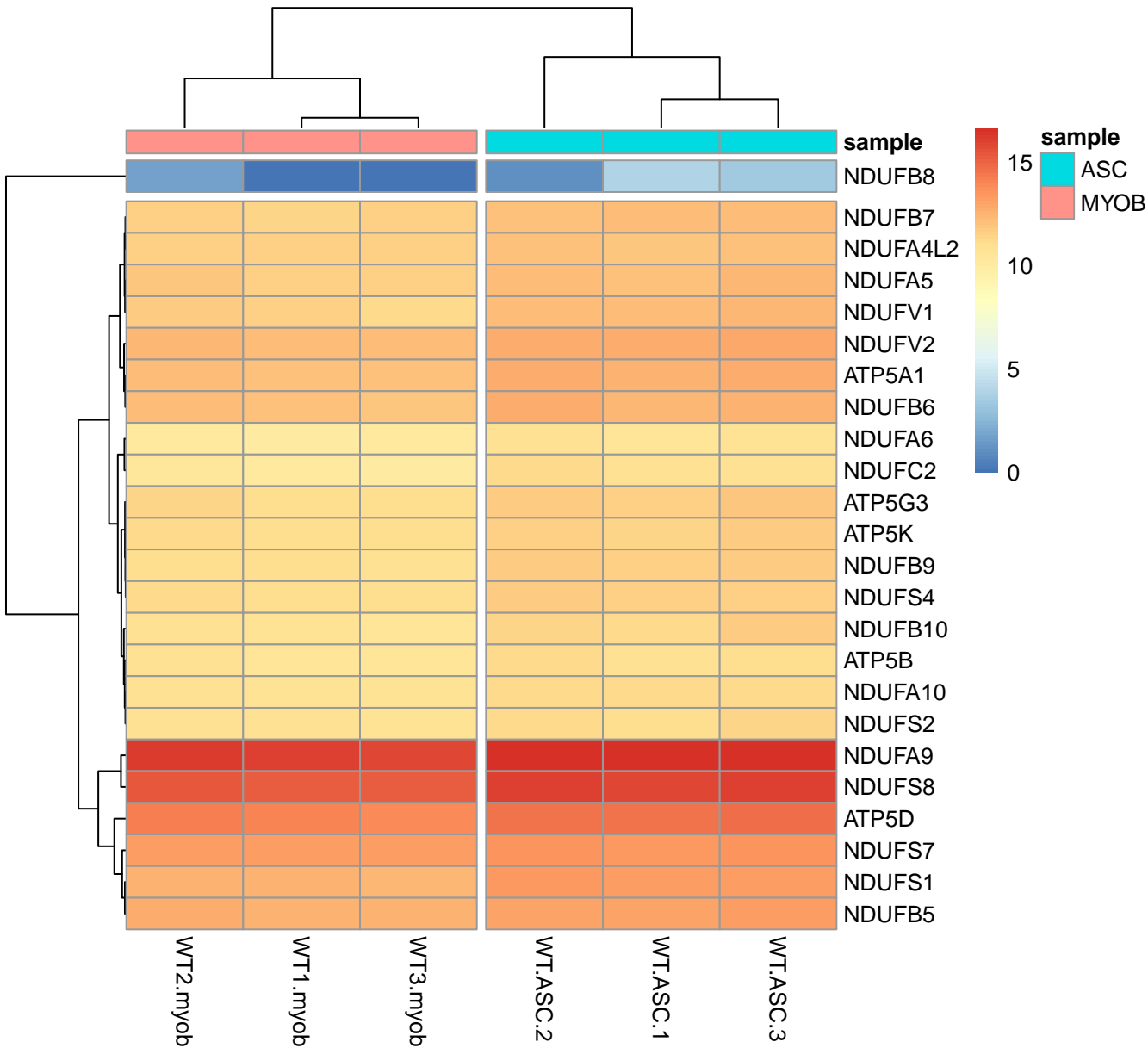**WIKIPATHWAYS_MM_NOTCH_SIGNALING_PATHWAY−WP61**
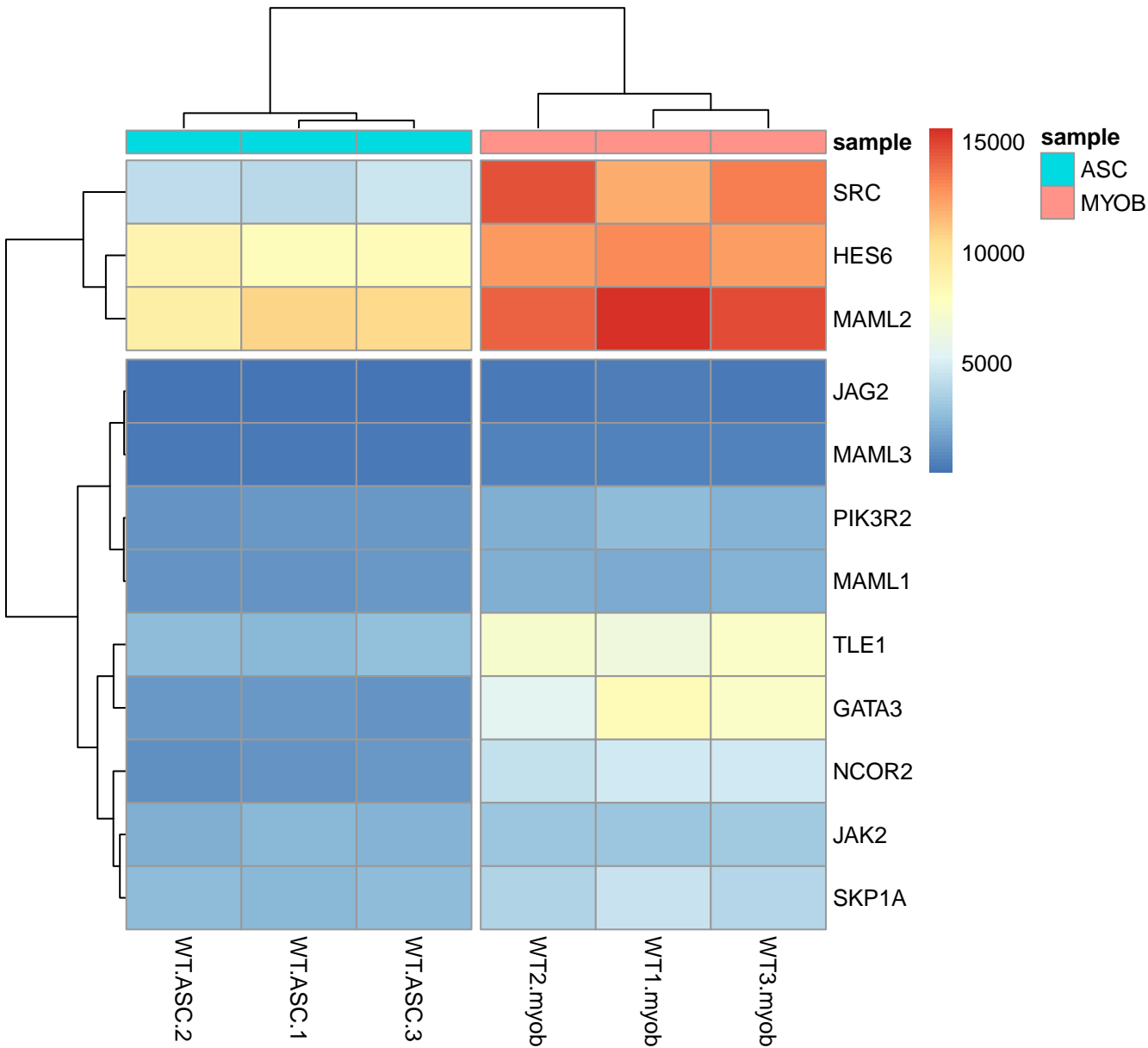
Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_NOTCH_SIGNALING_PATHWAY−WP61
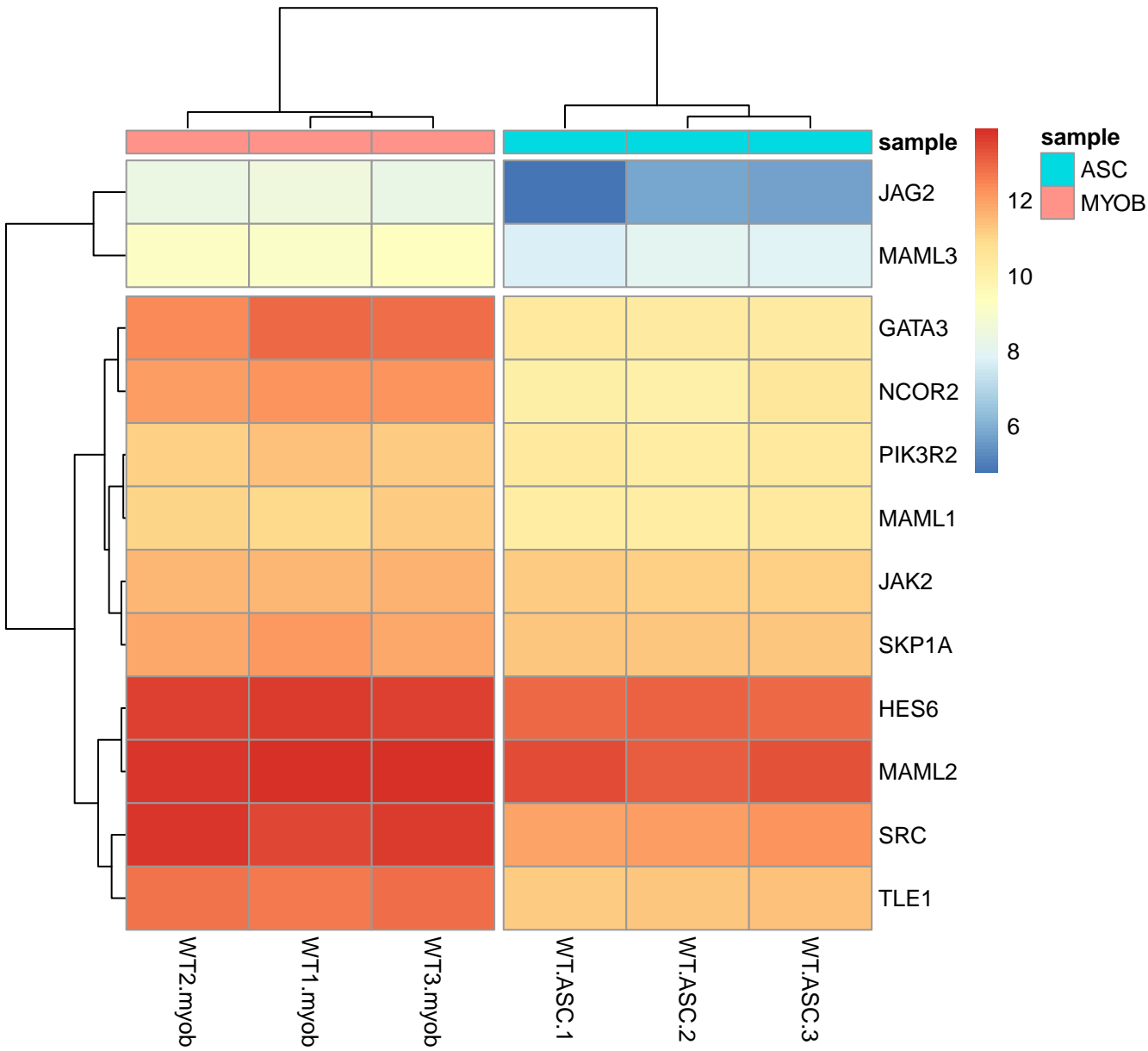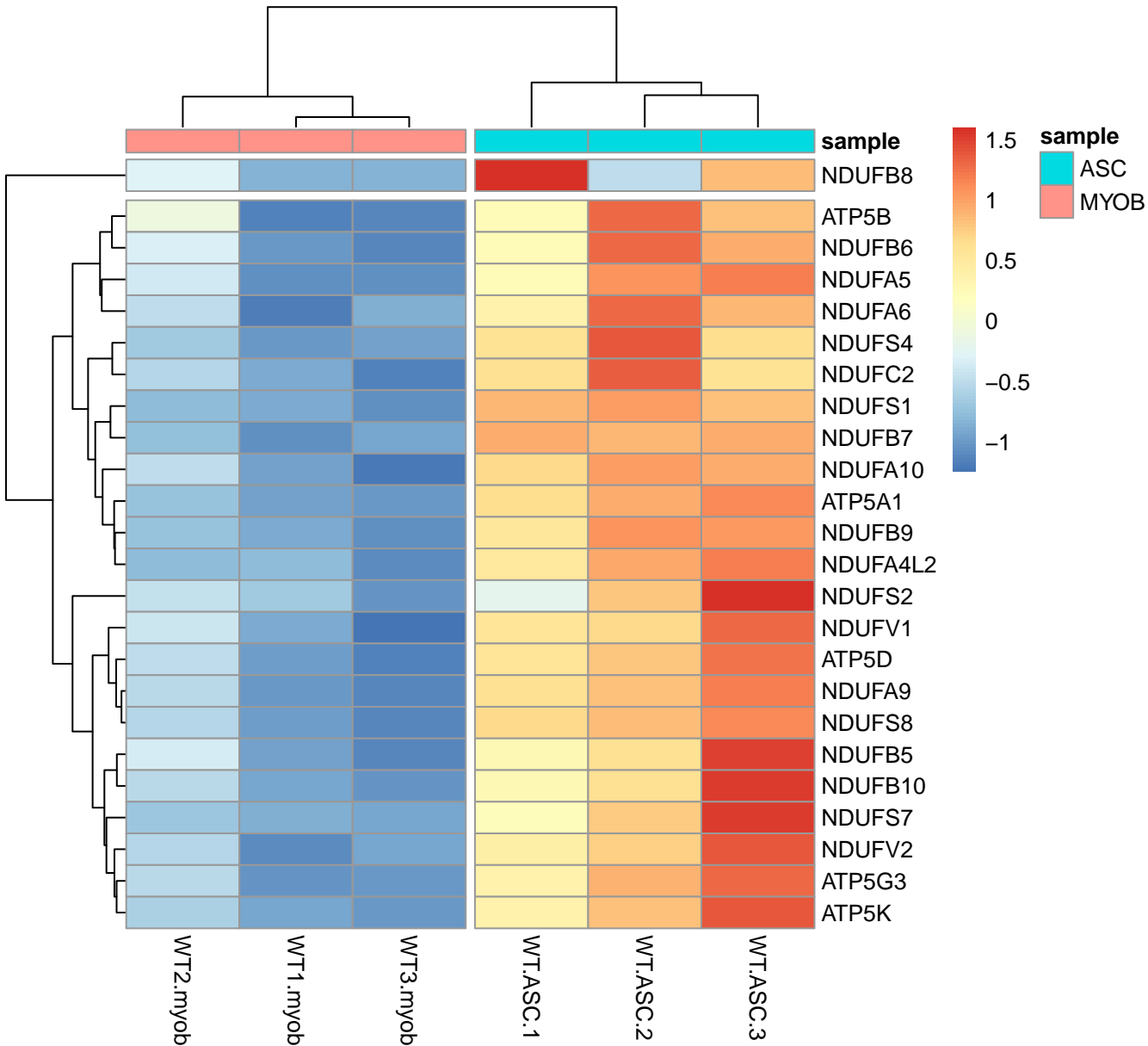
Expressed Matrix from Normalized for genes in WIKIPATHWAYS_MM_OXIDATIVE_PHOSPHORYLATION−WP623
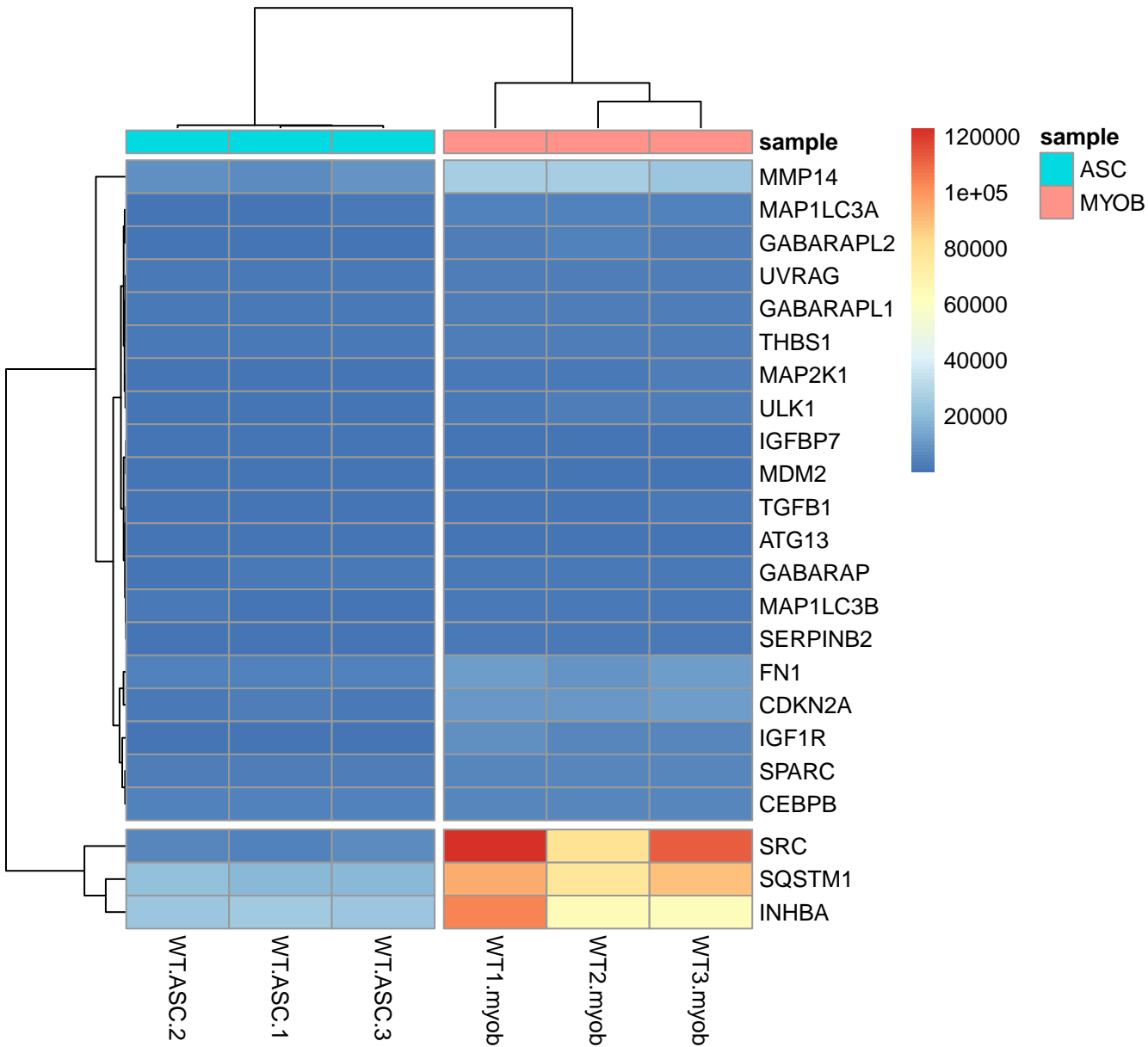
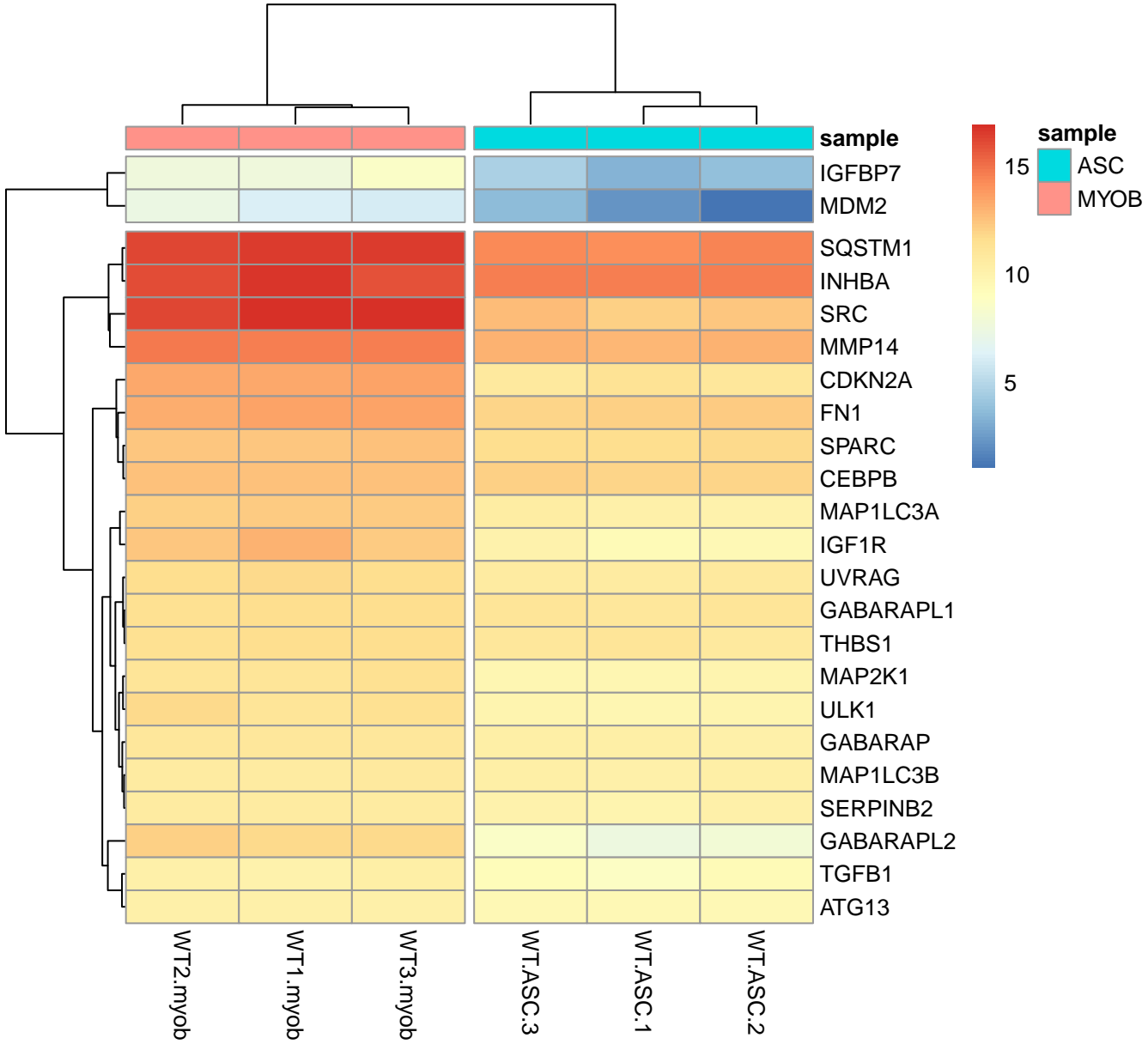**Expressed Matrix for genes active in WIKIPATHWAYS_MM_OXIDATIVE_PHOSPHORYLATION−WP623**

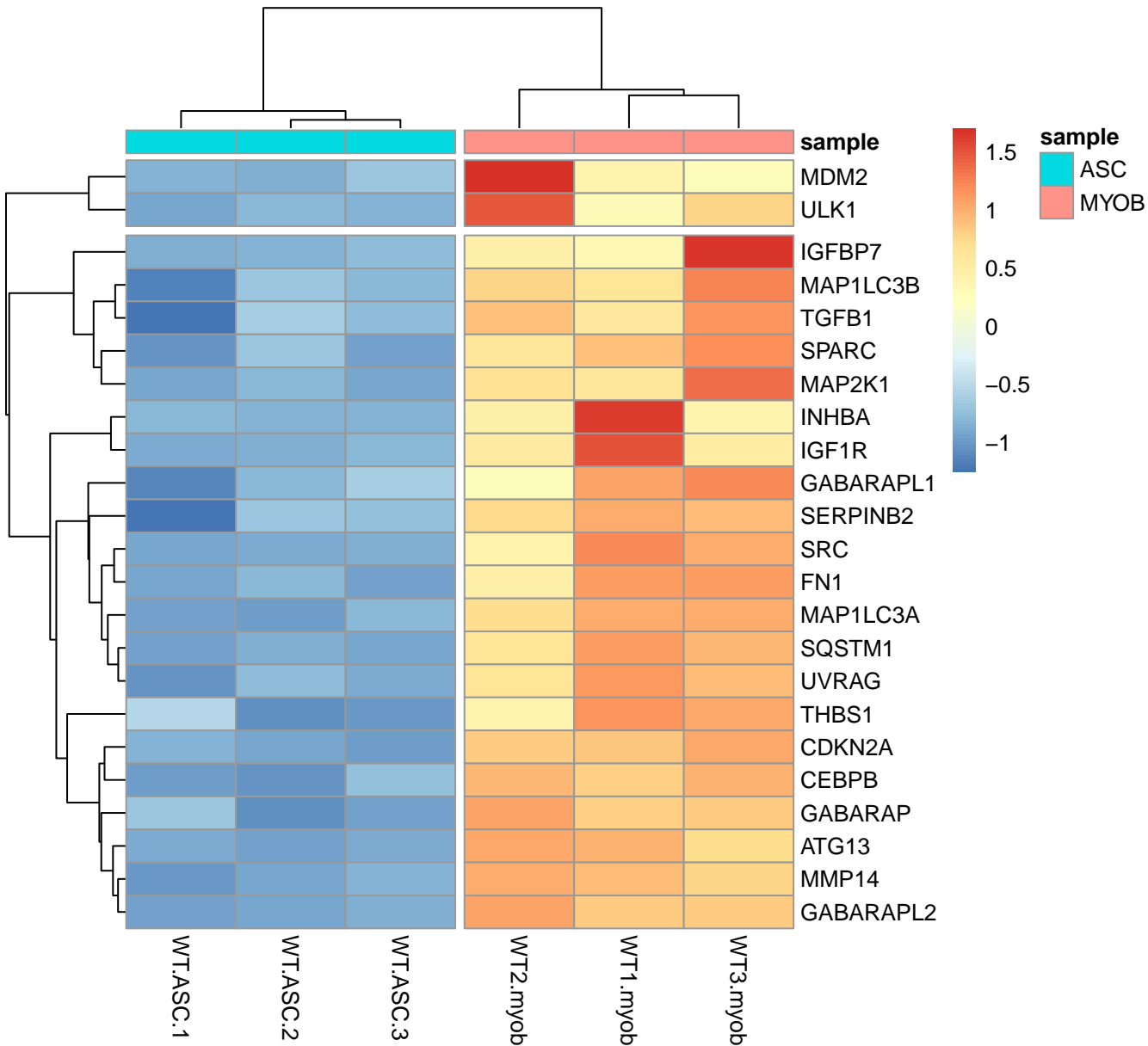**Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_OXIDATIVE_PHOSPHORYLATION−WP623**

Expressed Matrix from Normalized for genes in
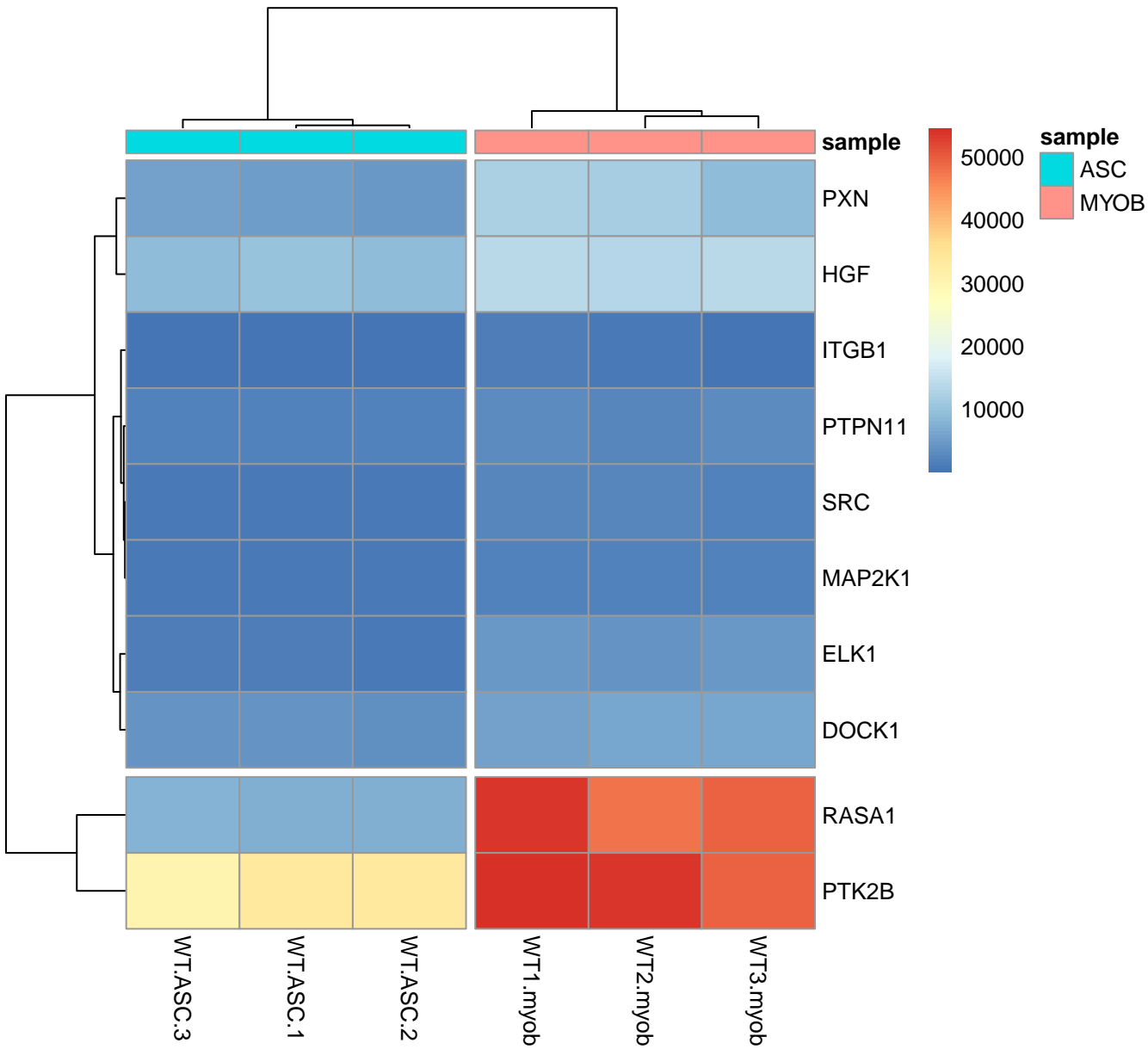## WIKIPATHWAYS_MM_SENESCENCE_AND_AUTOPHAGY−WP615

Expressed Matrix for genes active in
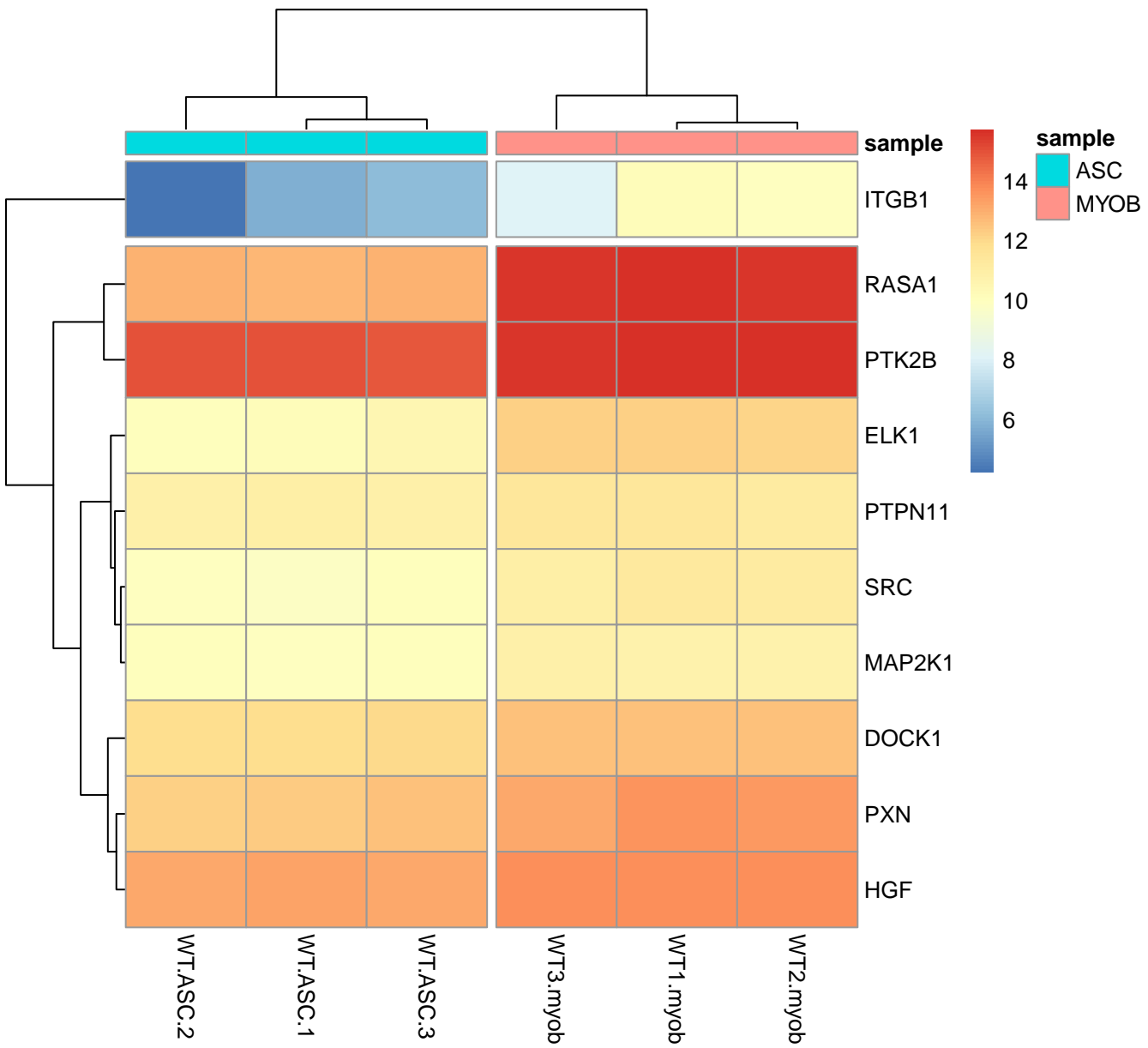# WIKIPATHWAYS_MM_SENESCENCE_AND_AUTOPHAGY−WP615

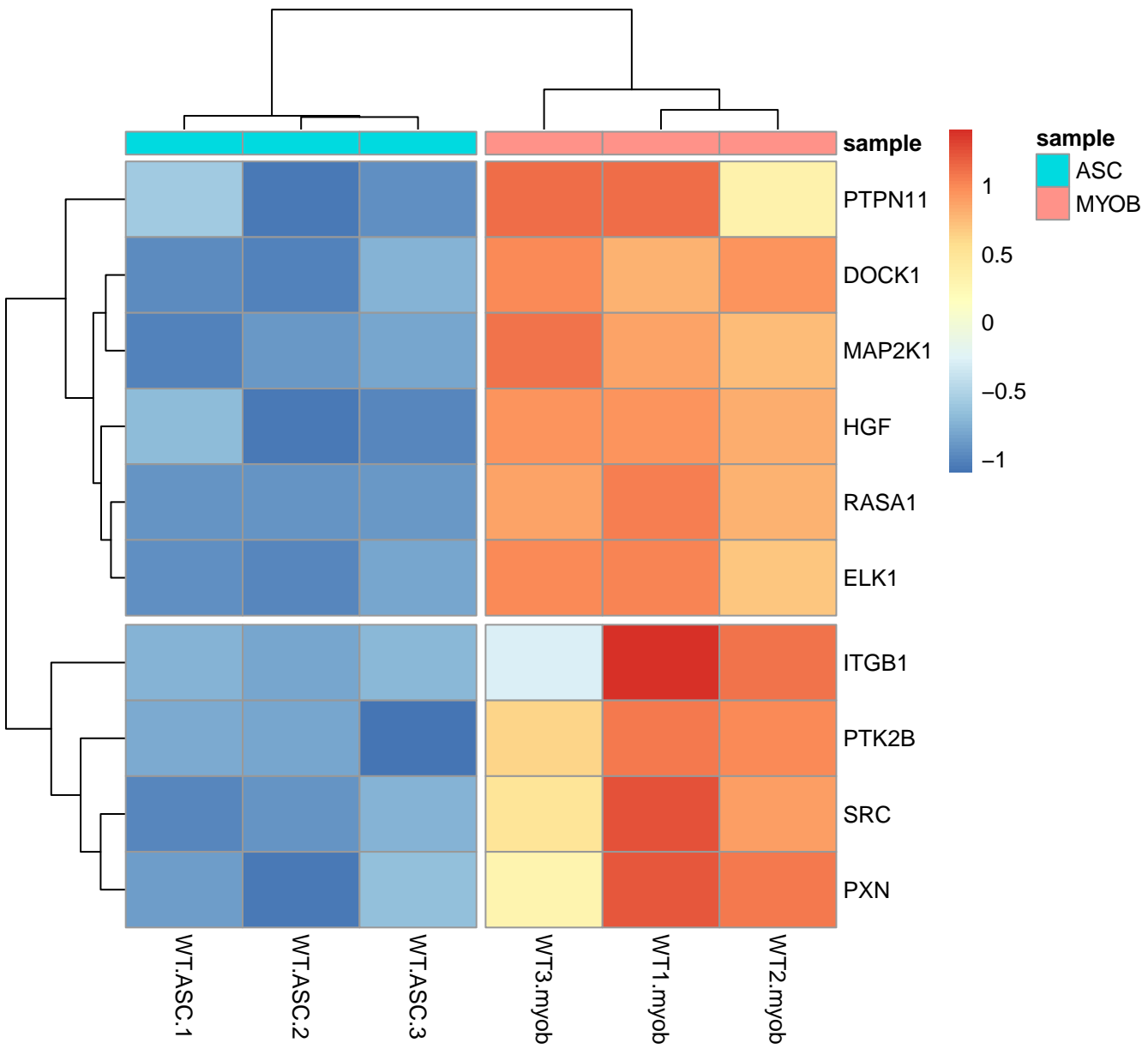**Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_SENESCENCE_AND_AUTOPHAGY−WP615**

Expressed Matrix from Normalized for genes in
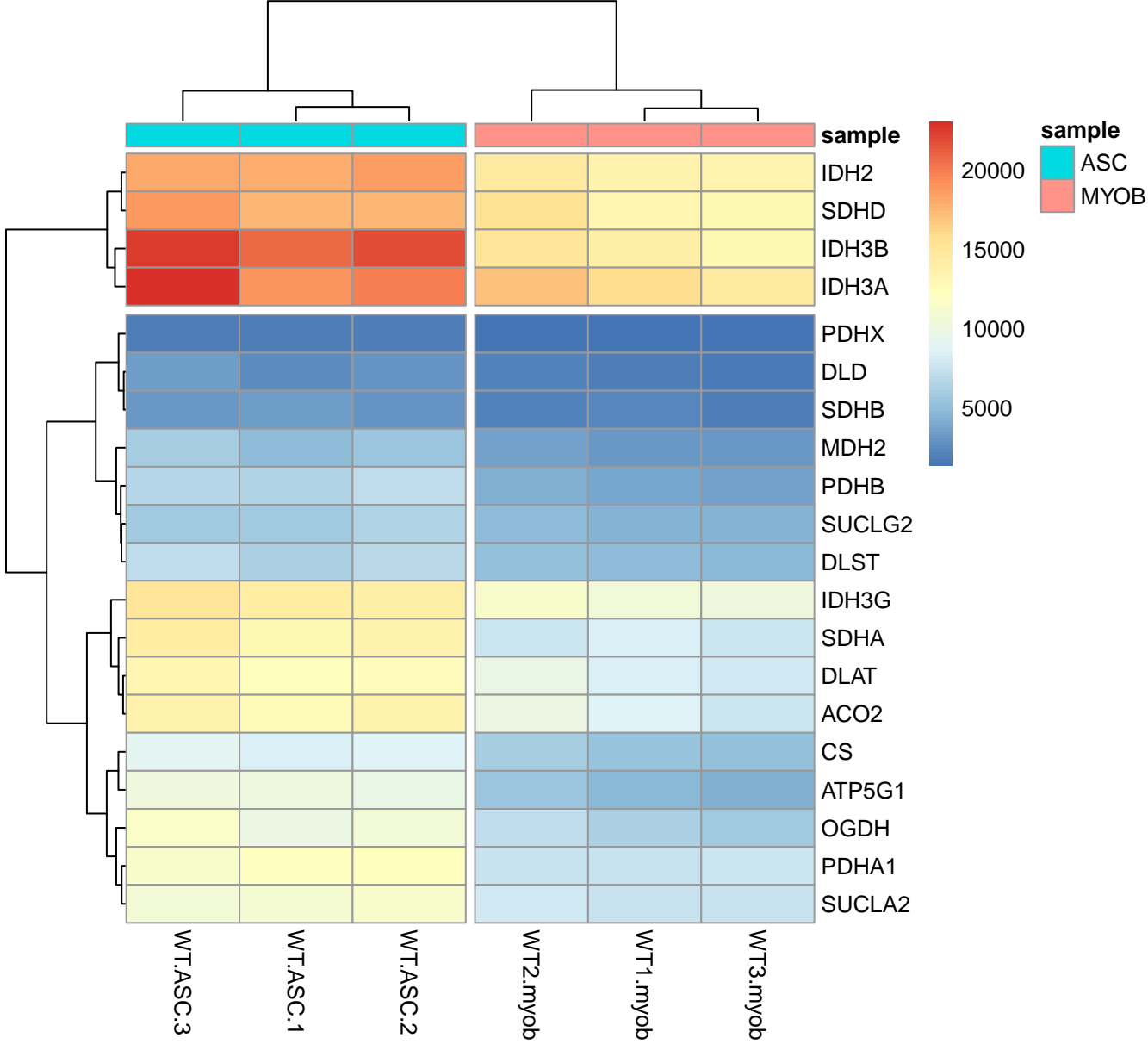## YS_MM_SIGNALING_OF_HEPATOCYTE_GROWTH_FACTOR_RECEPTOR−WP313

Expressed Matrix for genes active in
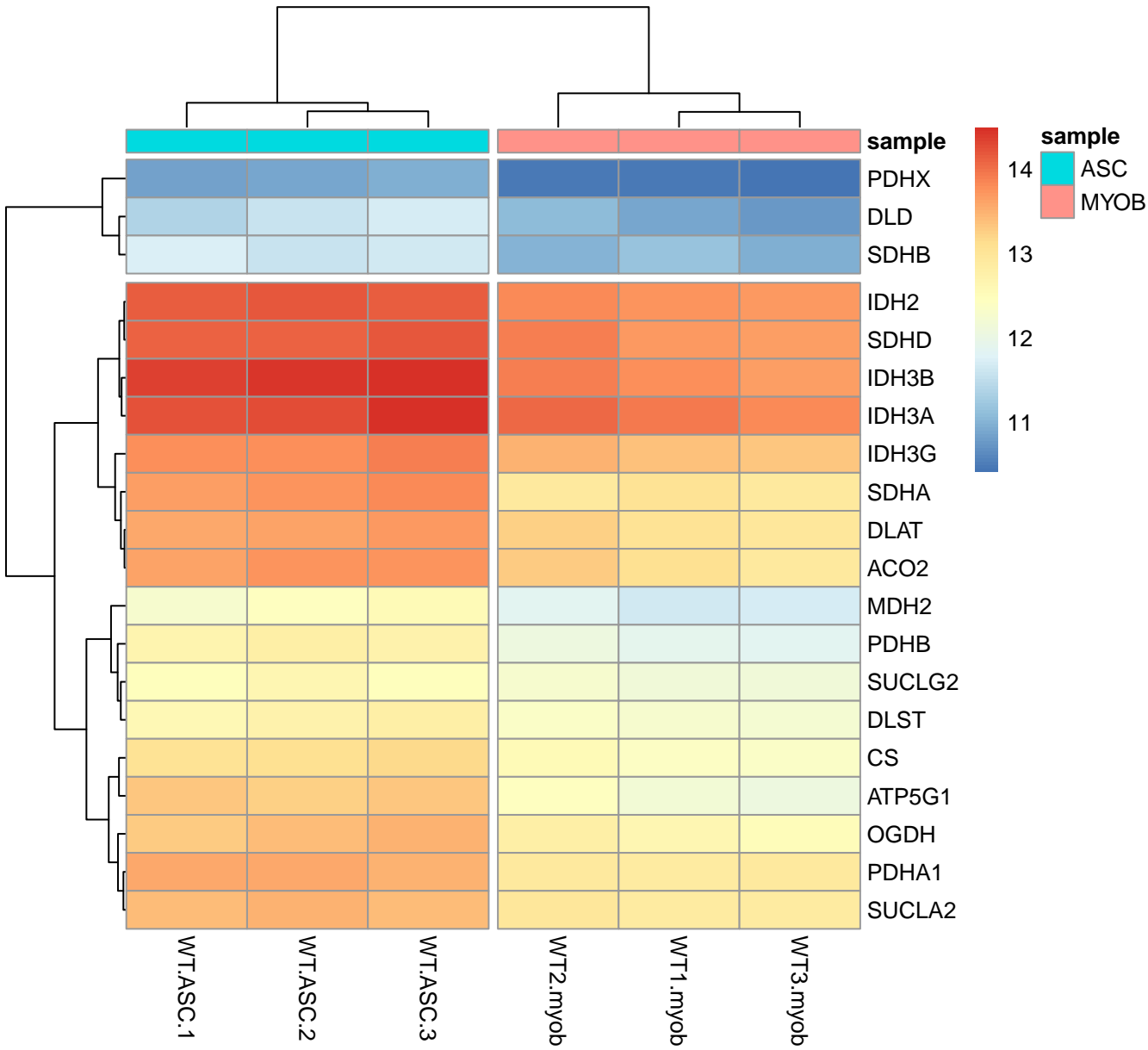## AYS_MM_SIGNALING_OF_HEPATOCYTE_GROWTH_FACTOR_RECEPTOR−WP313

Scalling expressed matrix for genes active in
_AYS_MM_SIGNALING_OF_HEPATOCYTE_GROWTH_FACTOR_RECEPTOR−WP313

Expressed Matrix from Normalized for genes in
WIKIPATHWAYS_MM_TCA_CYCLE−WP78

Expressed Matrix for genes active in WIKIPATHWAYS_MM_TCA_CYCLE−WP78

Scalling expressed matrix for genes active in WIKIPATHWAYS_MM_TCA_CYCLE−WP78