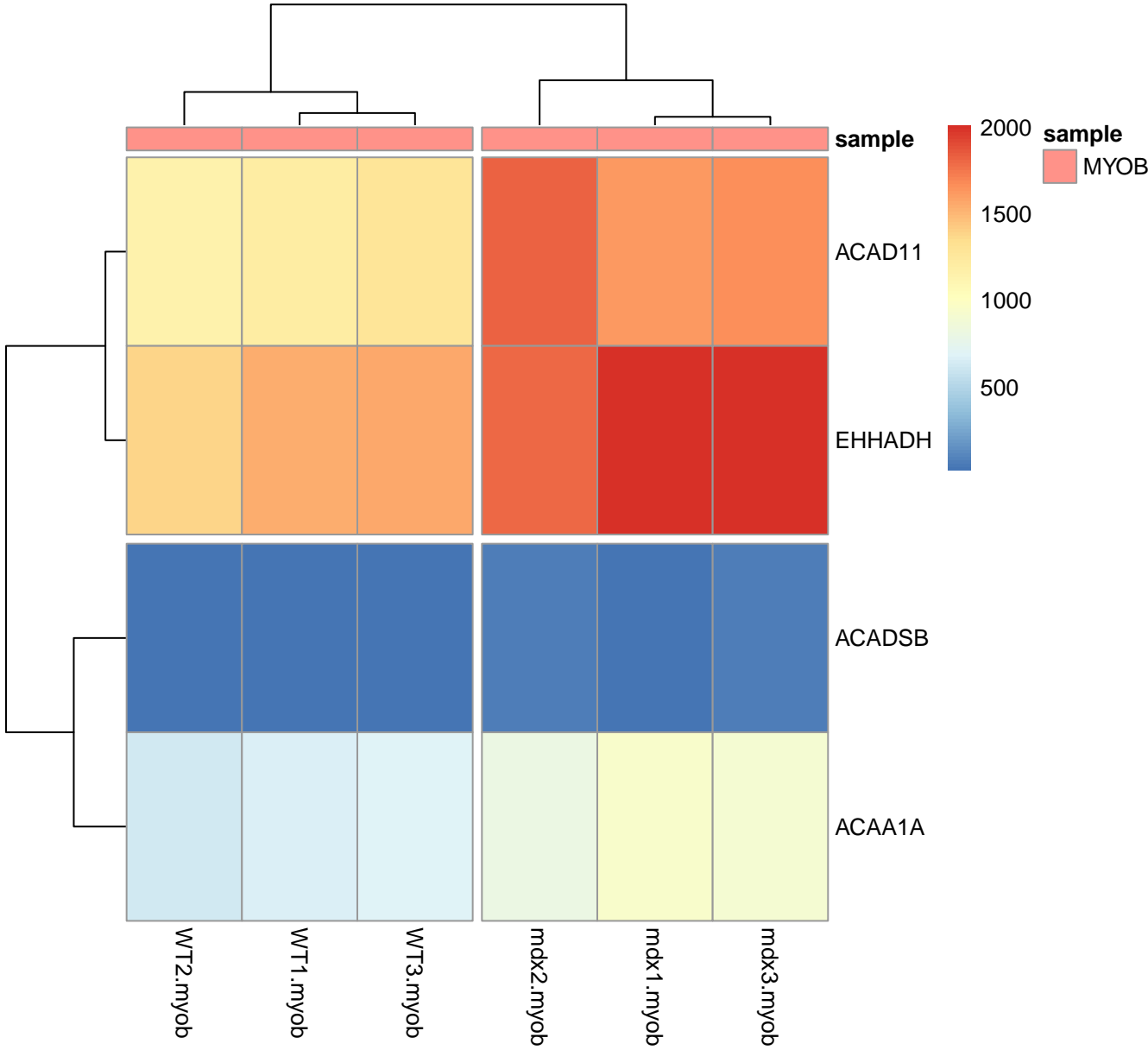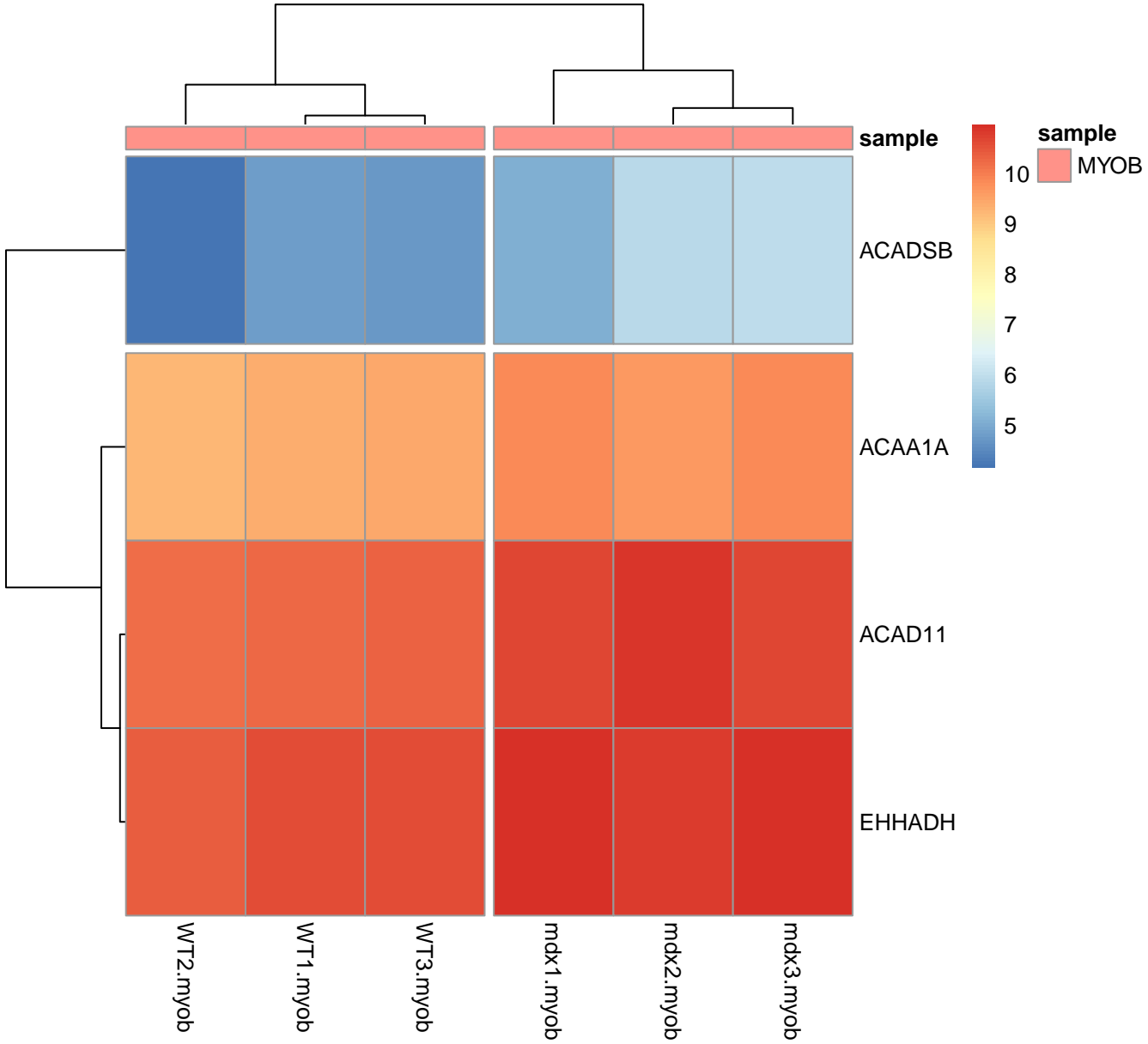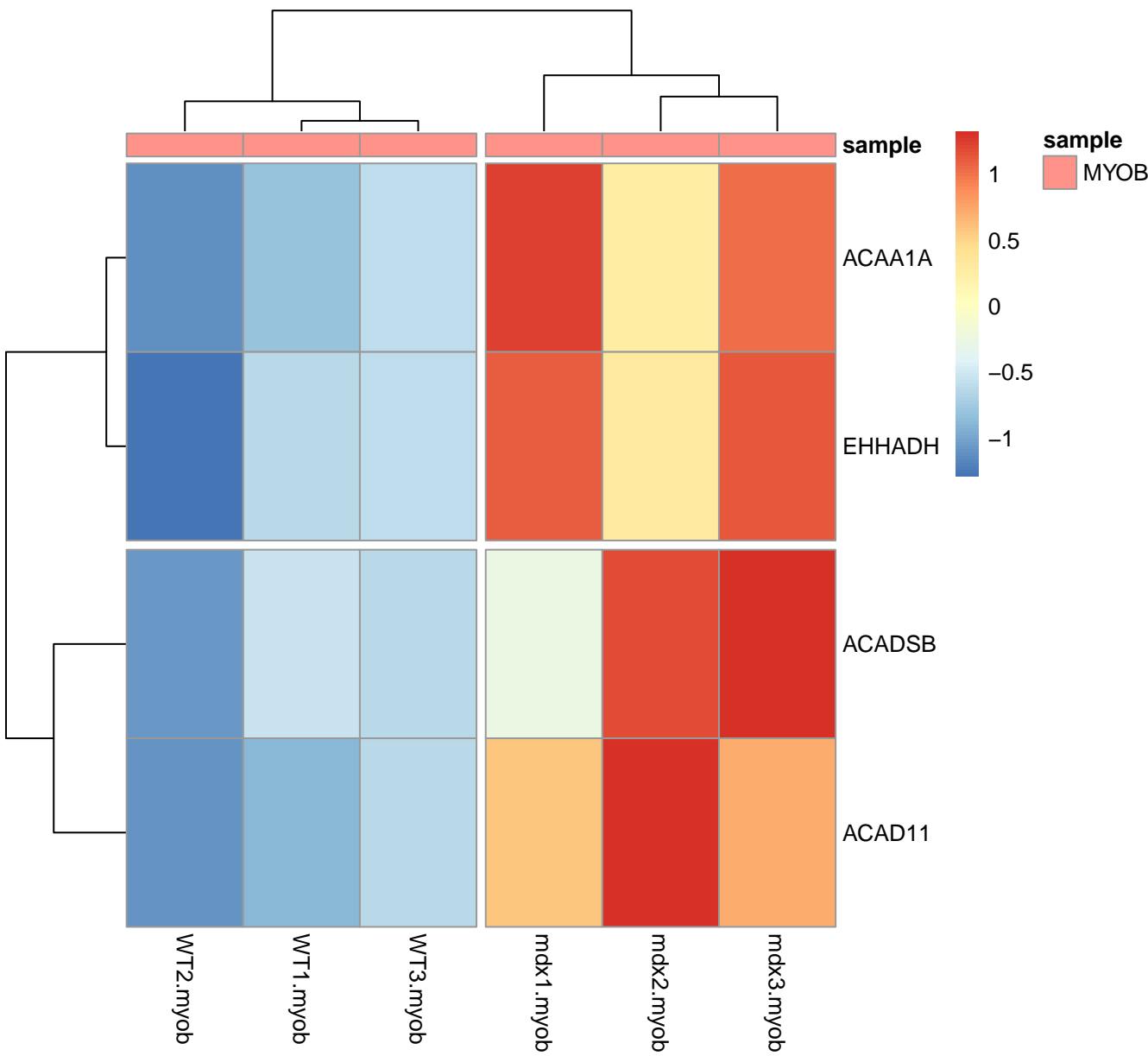# Expressed Matrix from Normalized for genes in
MOUSECYC_MM_FAO−PWY_FATTY_ACID_BETA_OXIDATION_I
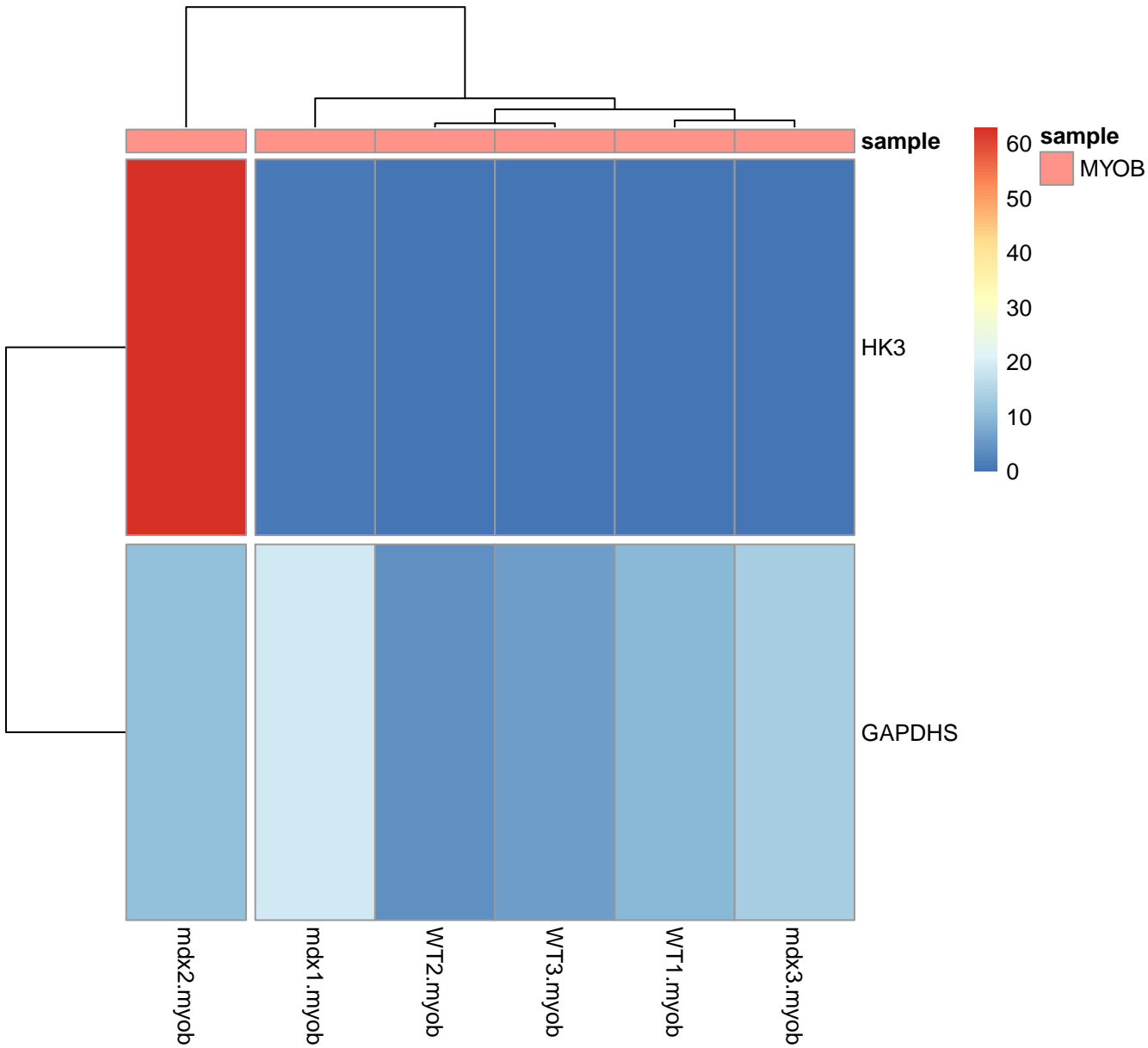
Expressed Matrix for genes active in MOUSECYC_MM_FAO–PWY_FATTY_ACID_BETA_OXIDATION_I
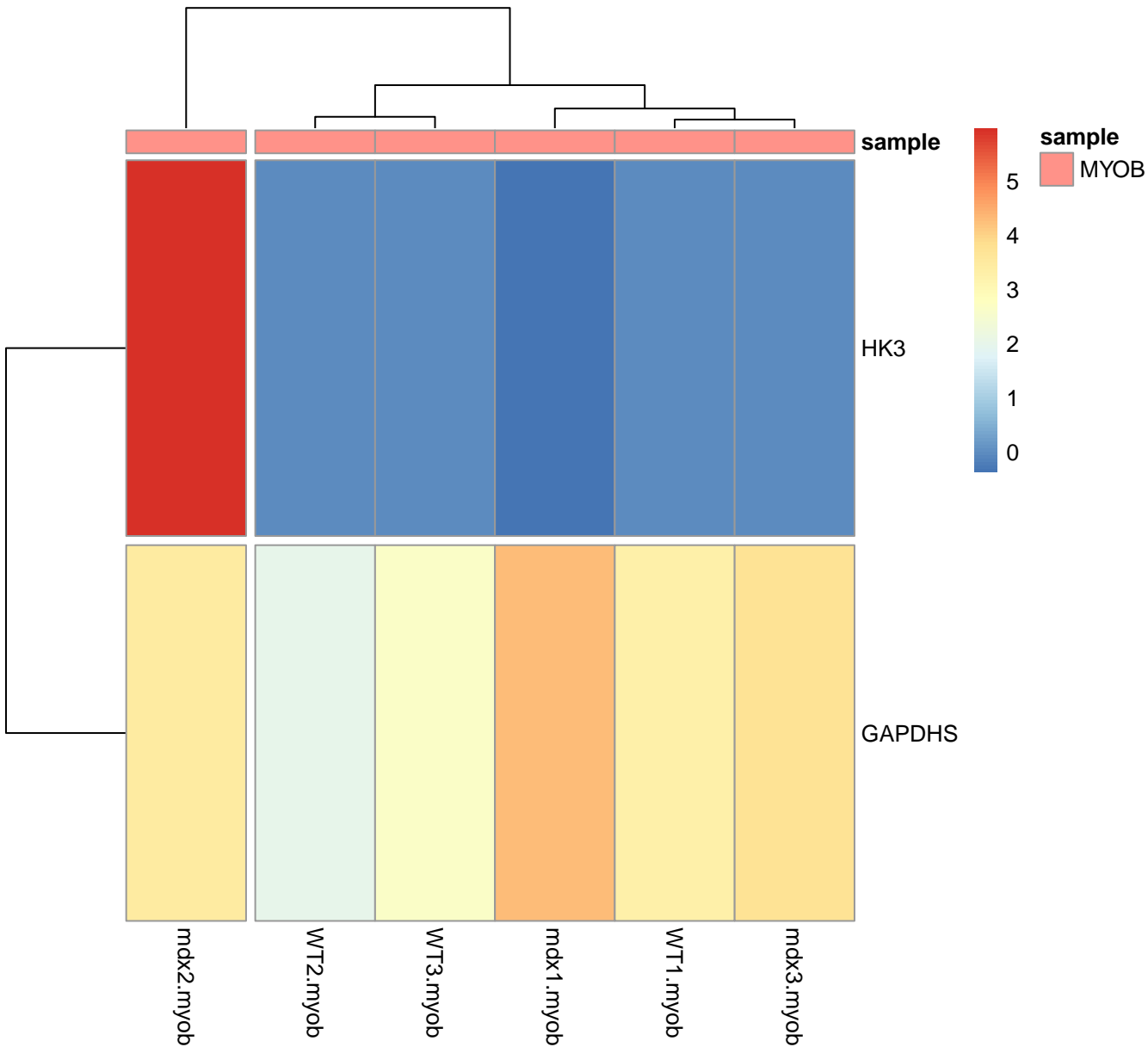
Scalling expressed matrix for genes active in MOUSECYC_MM_FAO−PWY_FATTY_ACID_BETA_OXIDATION_I
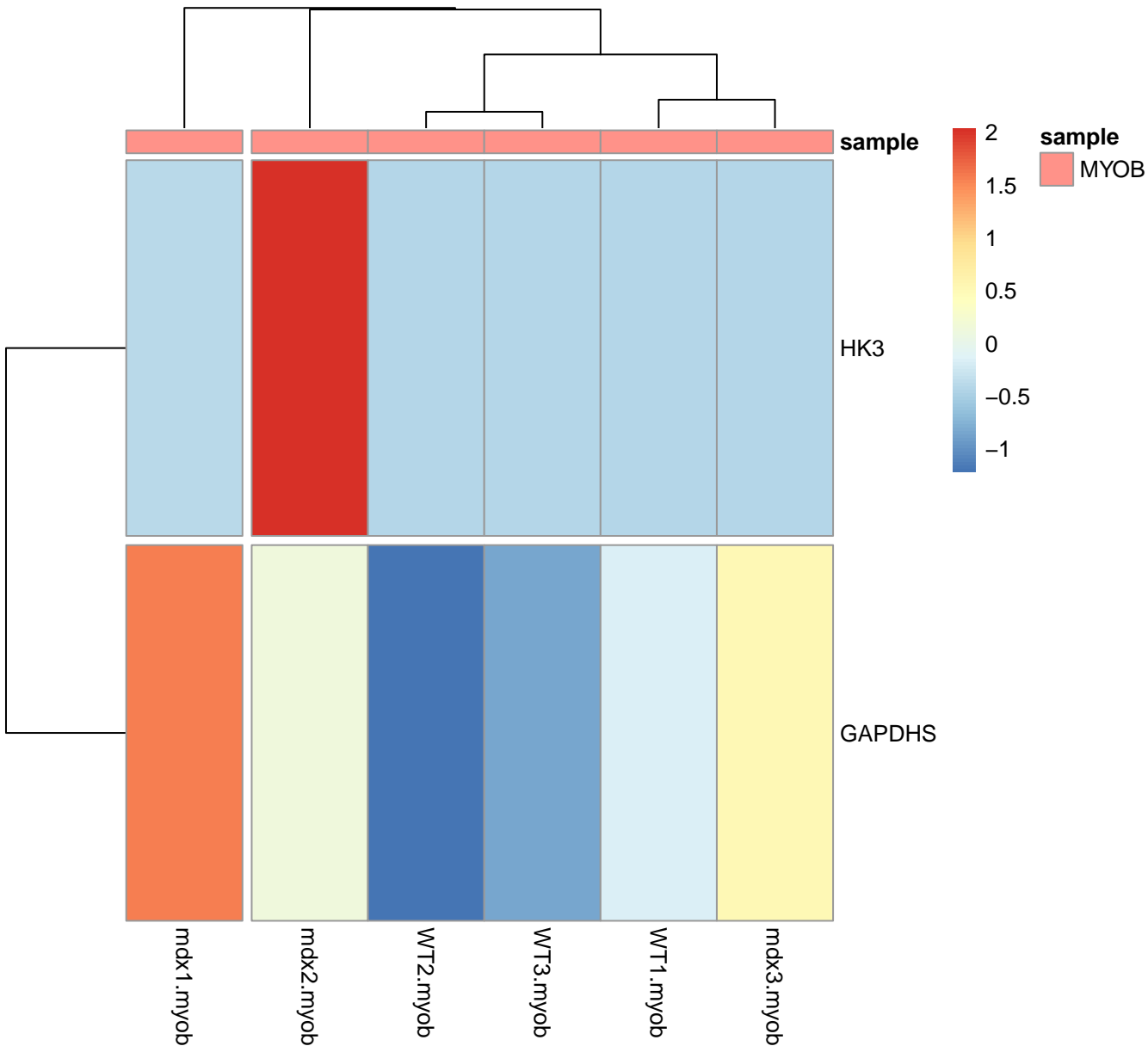
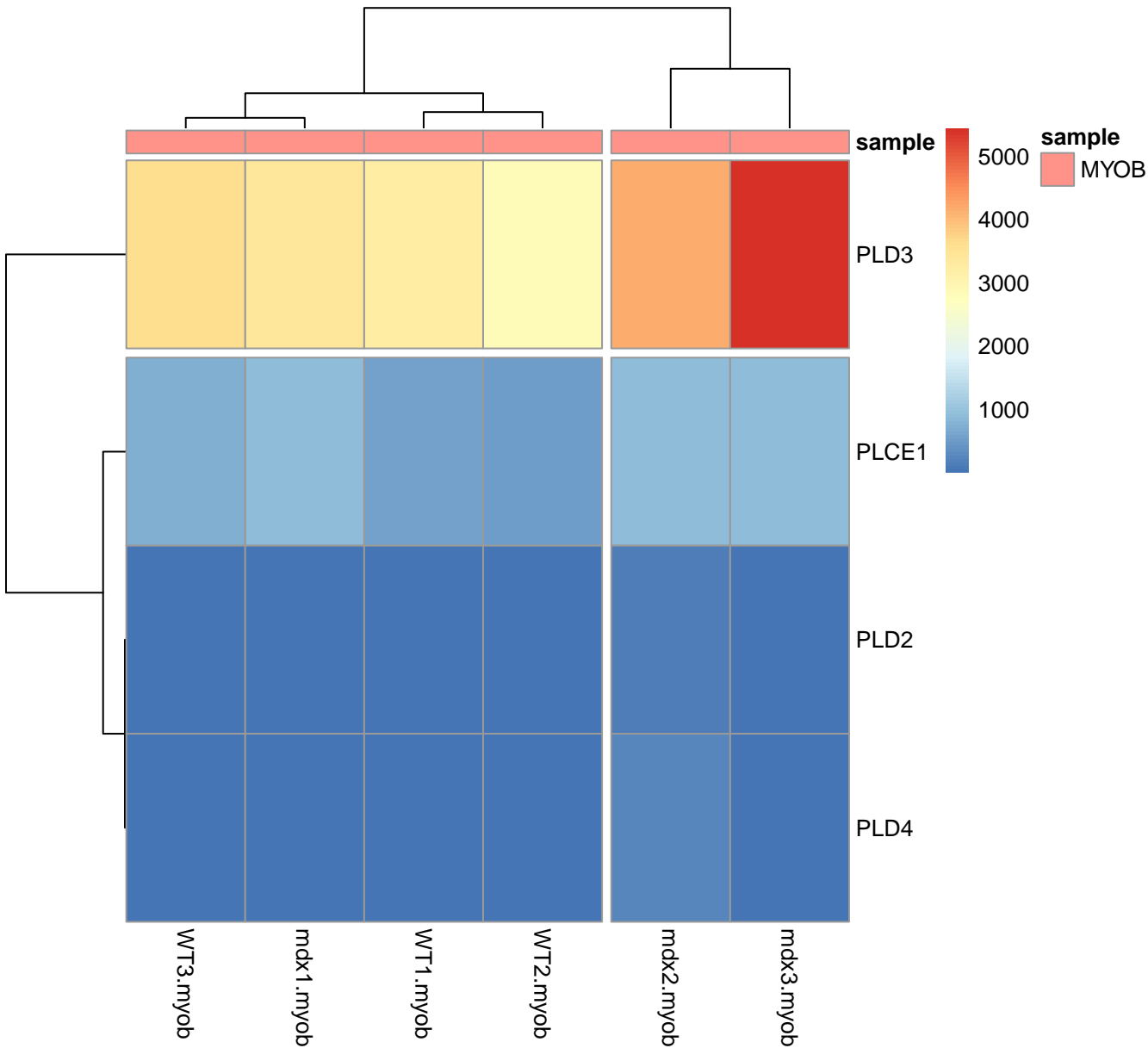**Expressed Matrix from Normalized for genes in MOUSECYC_MM_GLYCOLYSIS_GLYCOLYSIS_I**

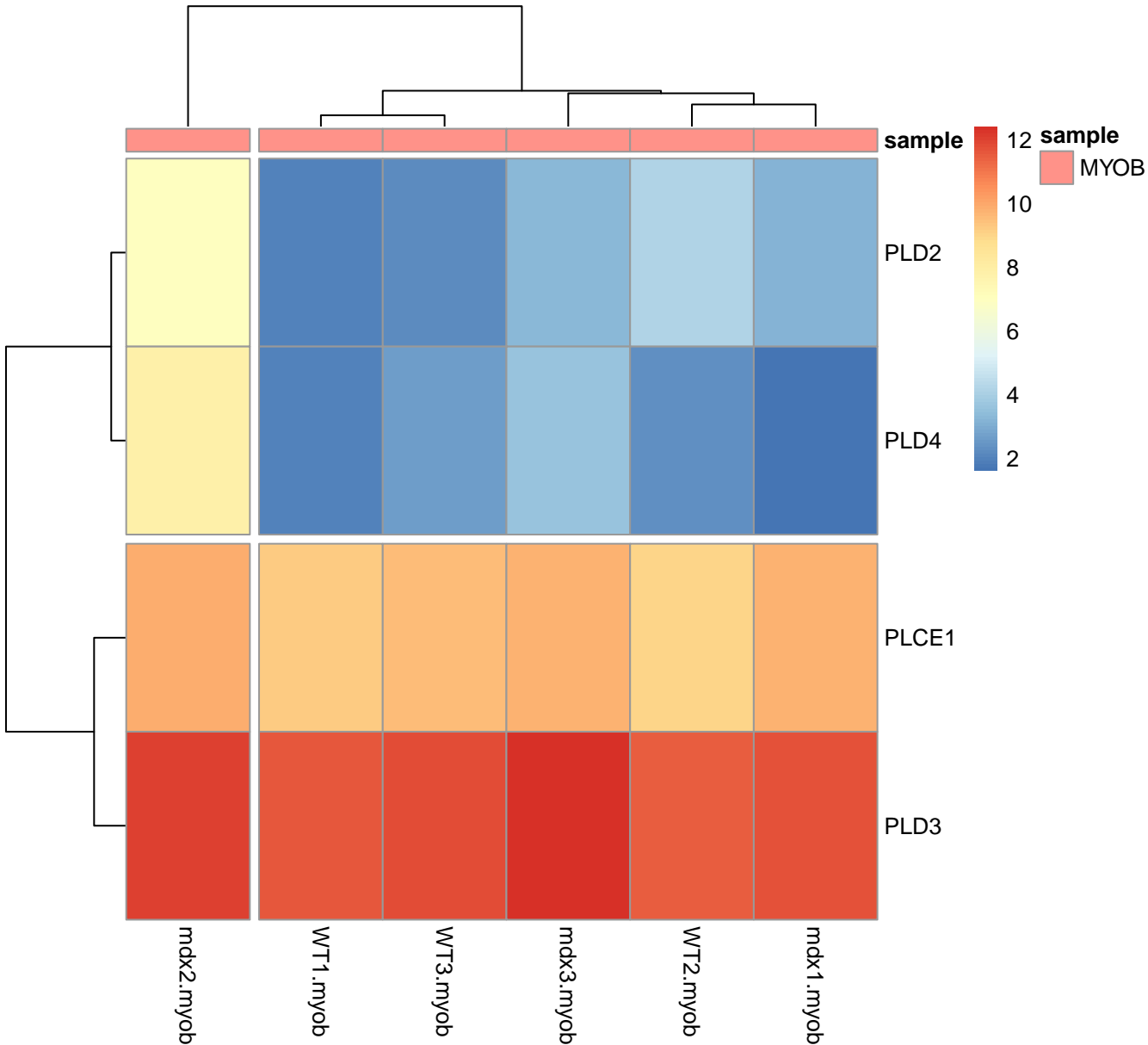**Expressed Matrix for genes active in MOUSECYC_MM_GLYCOLYSIS_GLYCOLYSIS_I**

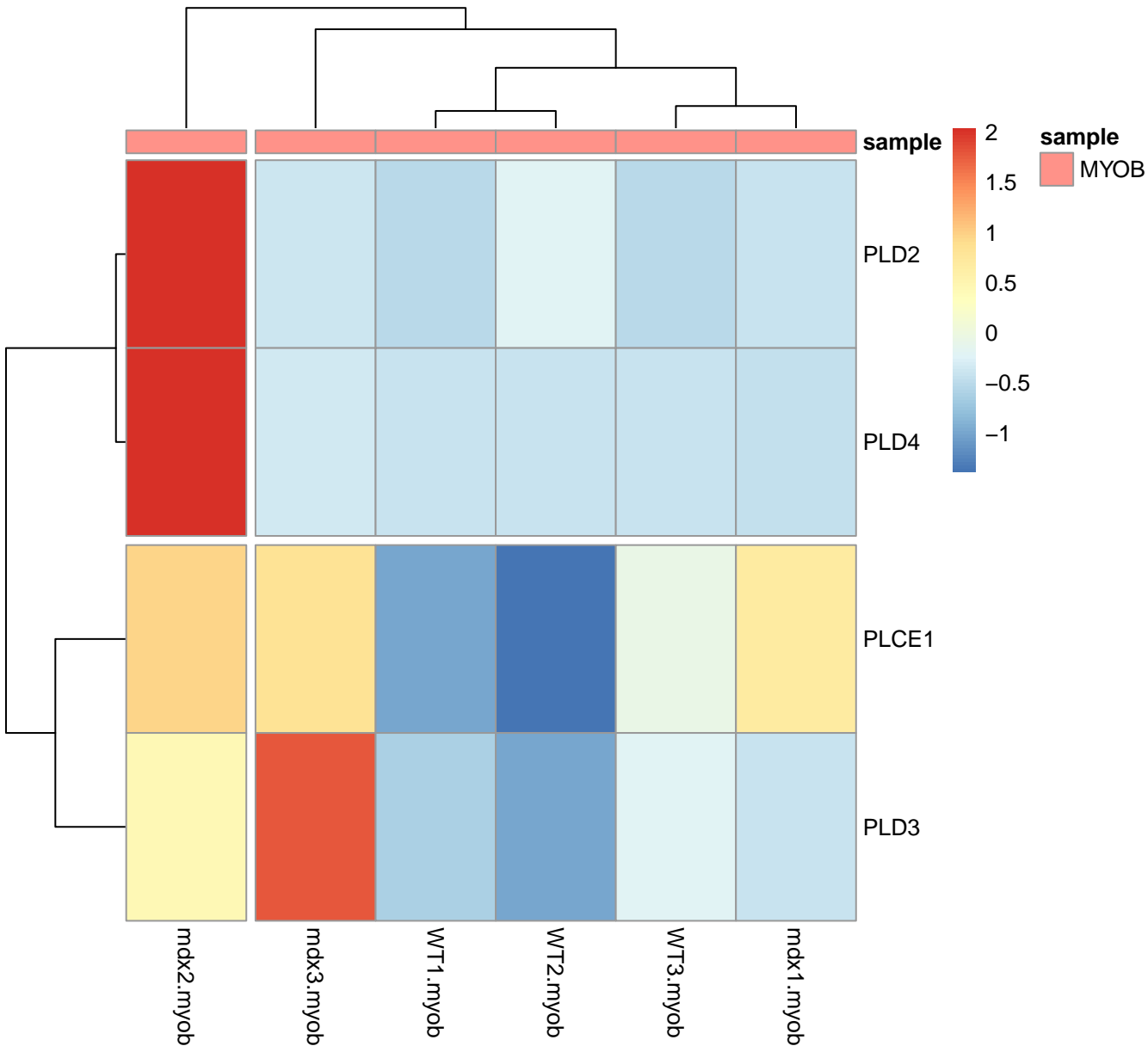**Scalling expressed matrix for genes active in MOUSECYC_MM_GLYCOLYSIS_GLYCOLYSIS_I**

Expressed Matrix from Normalized for genes in
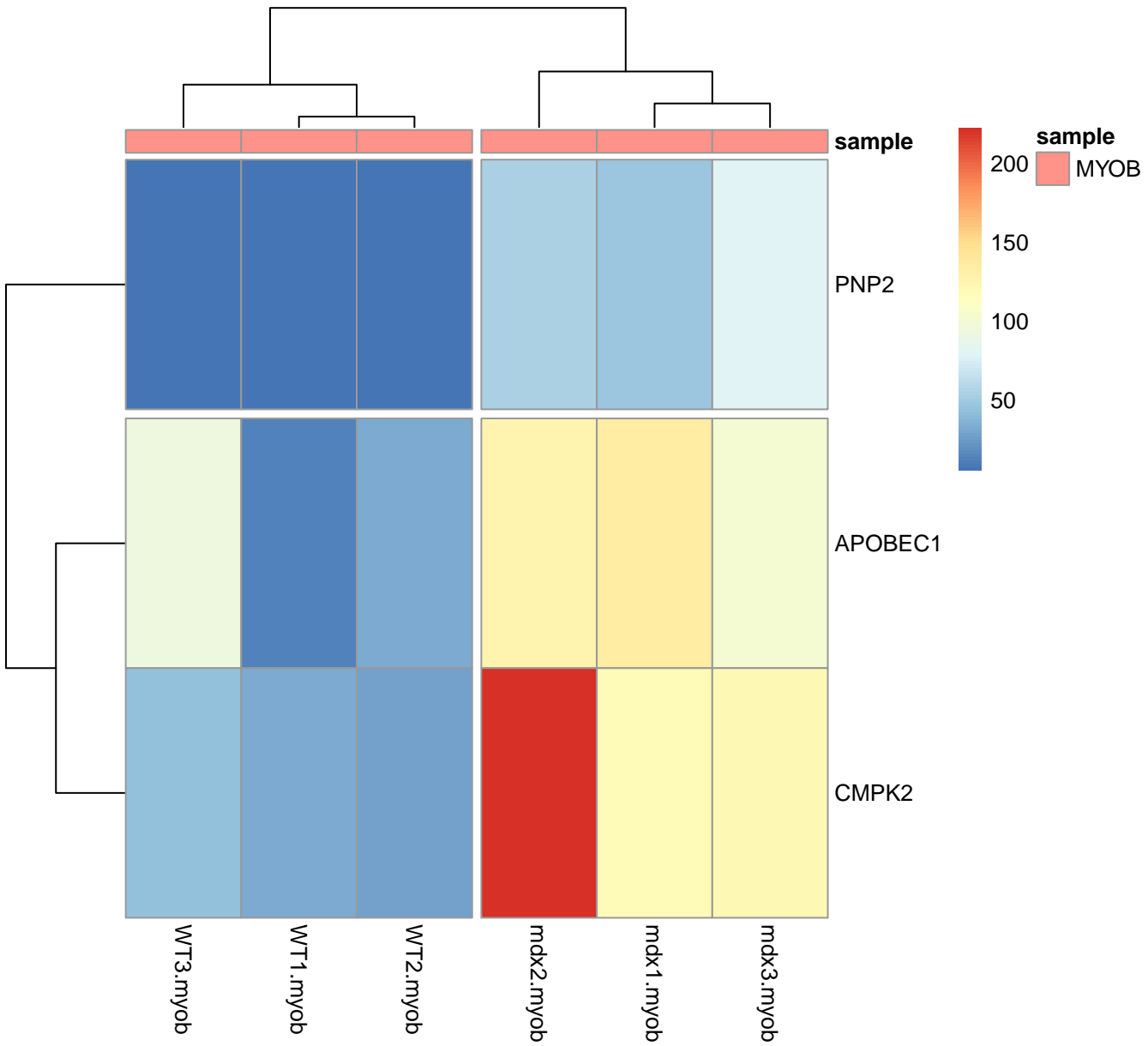# MOUSECYC_MM_LIPASYN−PWY_PHOSPHOLIPASES

Expressed Matrix for genes active in MOUSECYC_MM_LIPASYN−PWY_PHOSPHOLIPASES
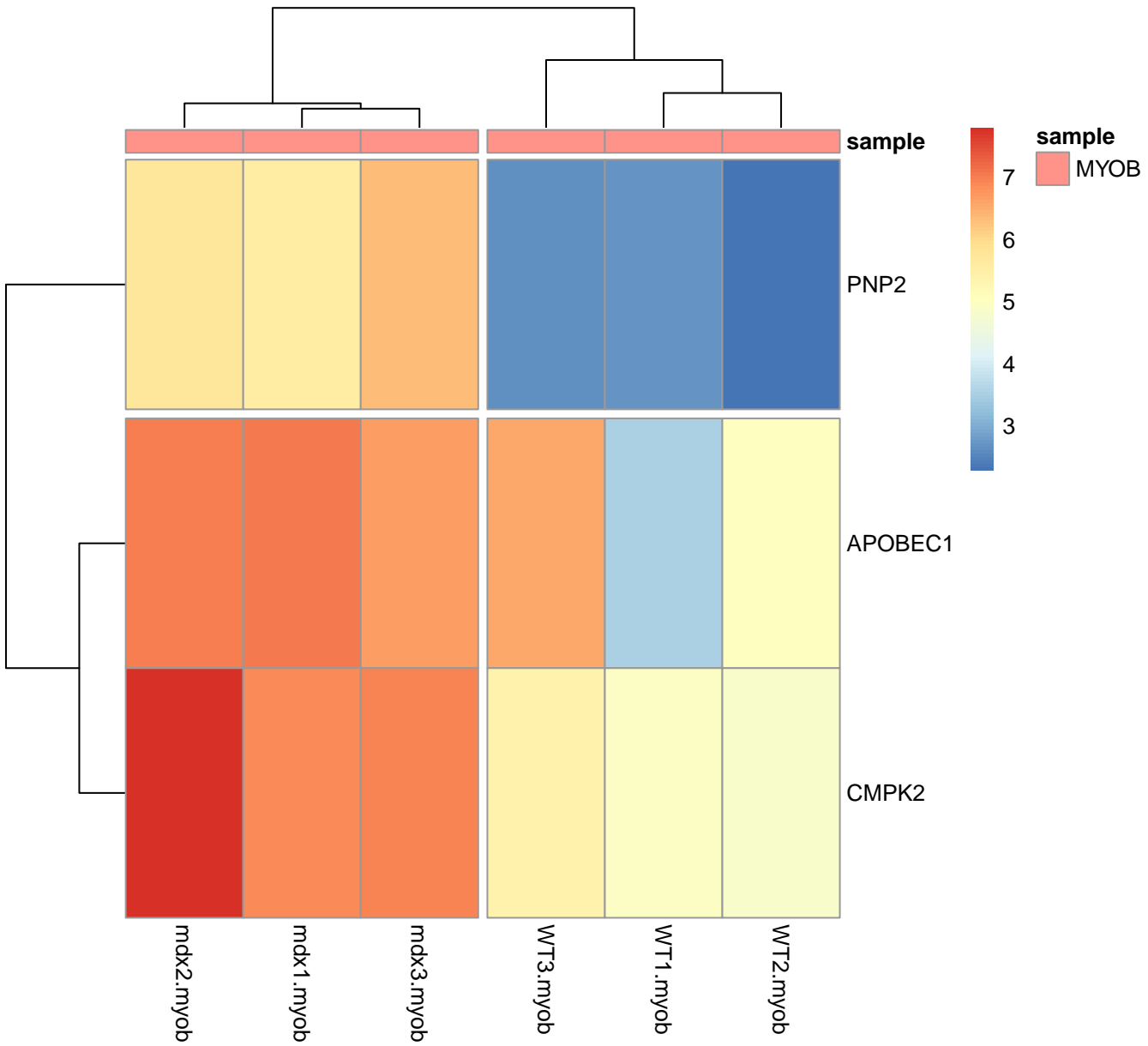
Scalling expressed matrix for genes active in MOUSECYC_MM_LIPASYN−PWY_PHOSPHOLIPASES
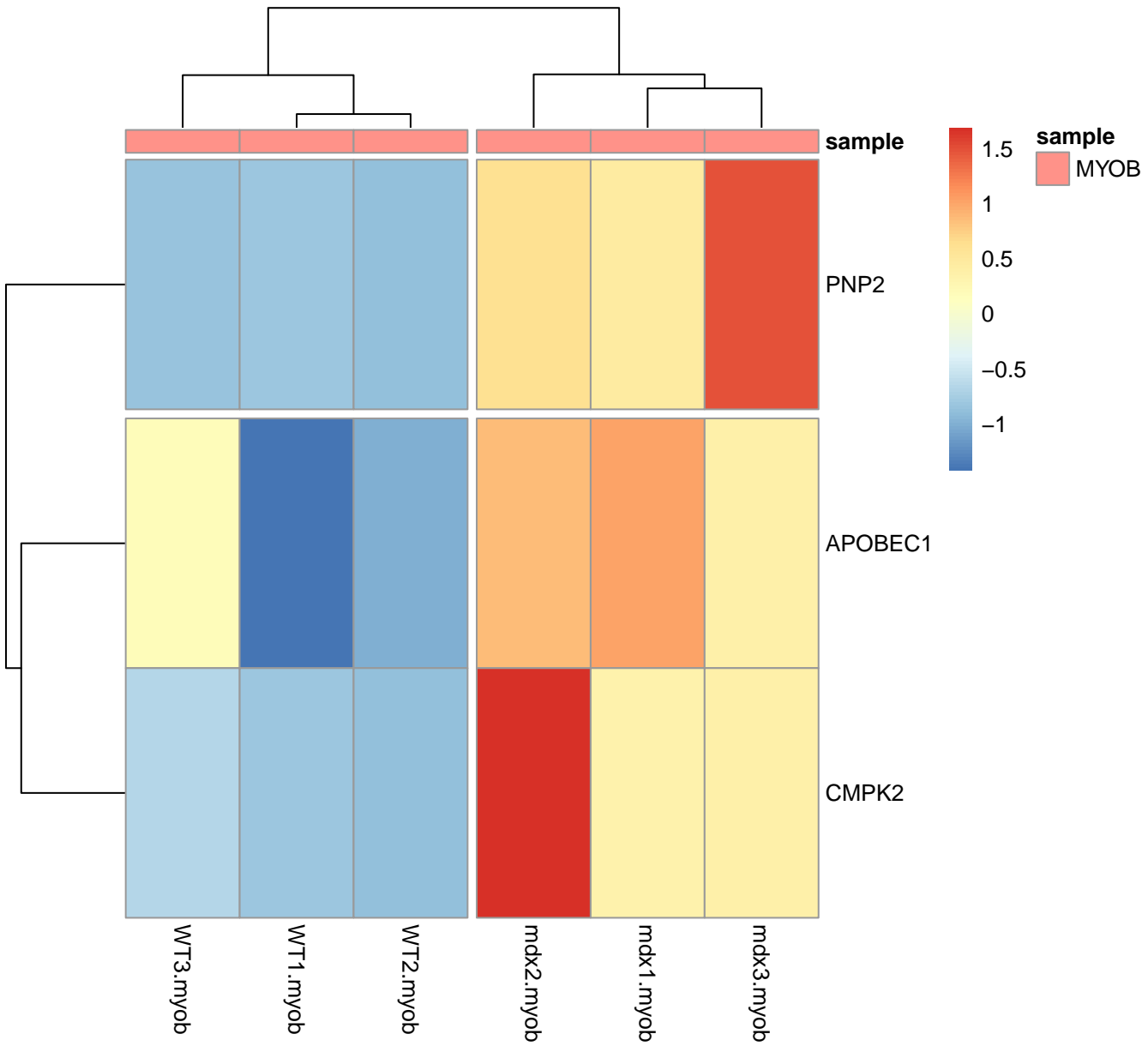
Expressed Matrix from Normalized for genes in
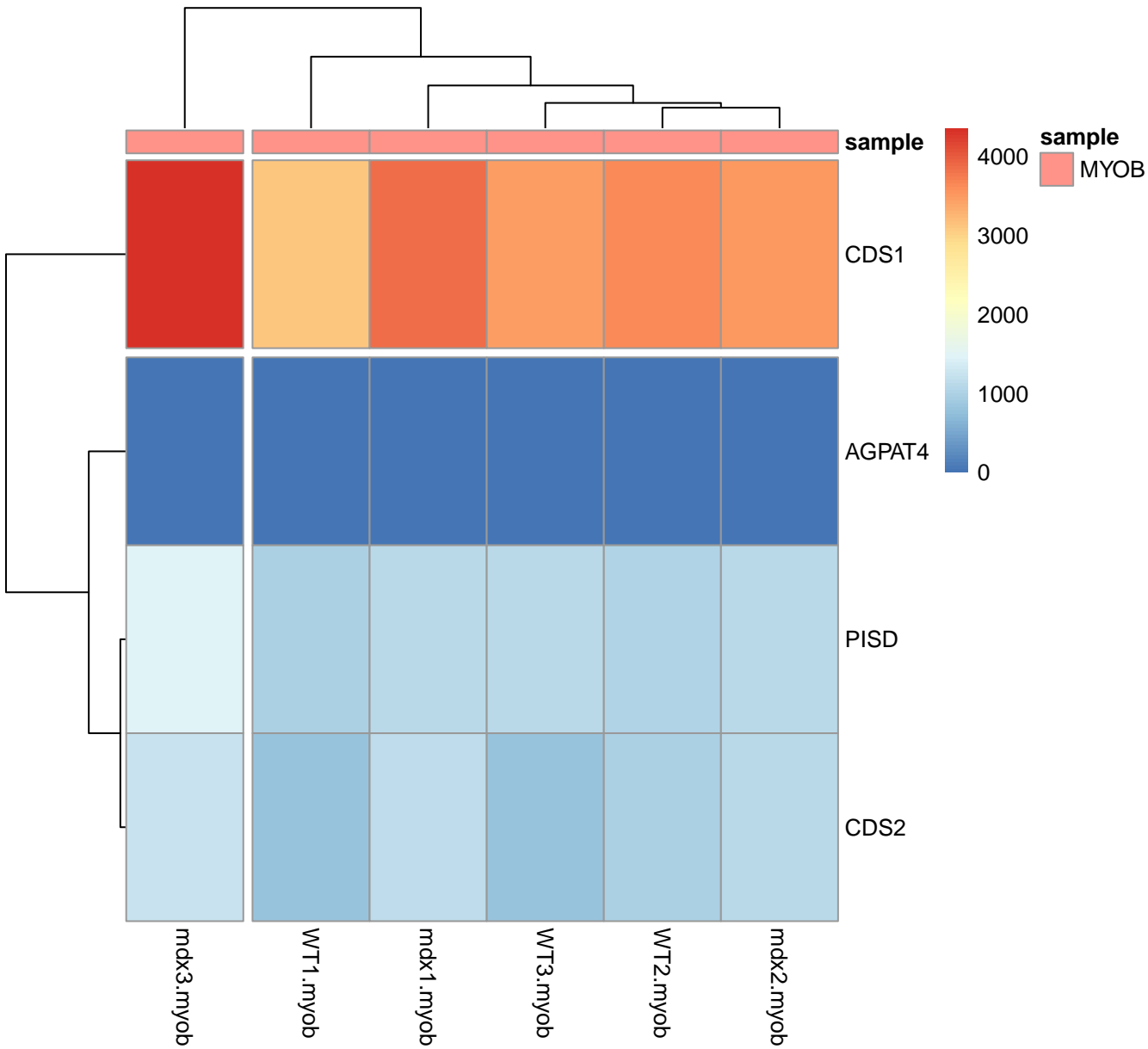**M_P1−PWY_SALVAGE_PATHWAYS_OF_PURINE_AND_PYRIMIDINE_NUCLEOTIDE**

Expressed Matrix for genes active in
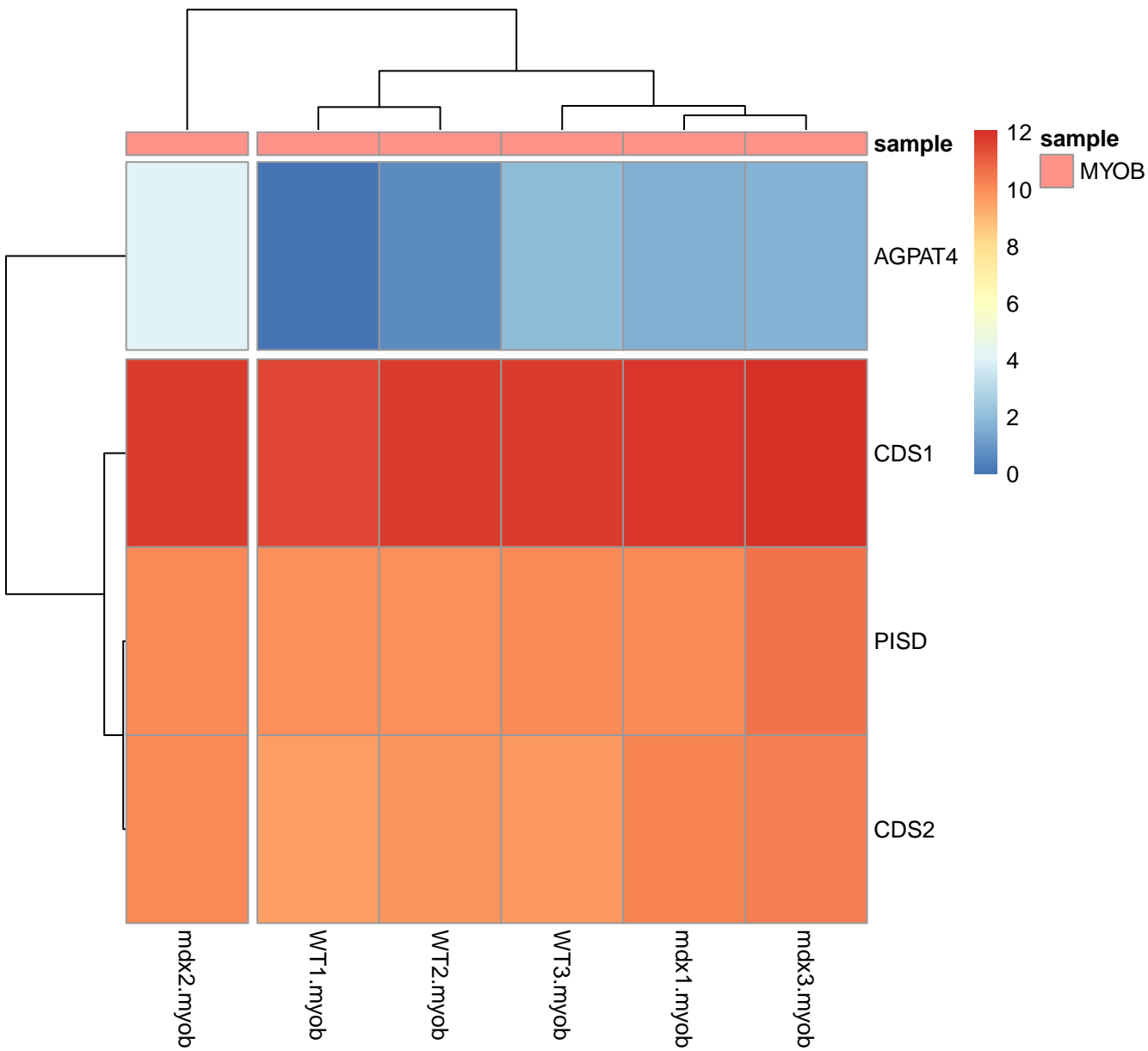## M_P1−PWY_SALVAGE_PATHWAYS_OF_PURINE_AND_PYRIMIDINE_NUCLEOTIDE

Scalling expressed matrix for genes active in
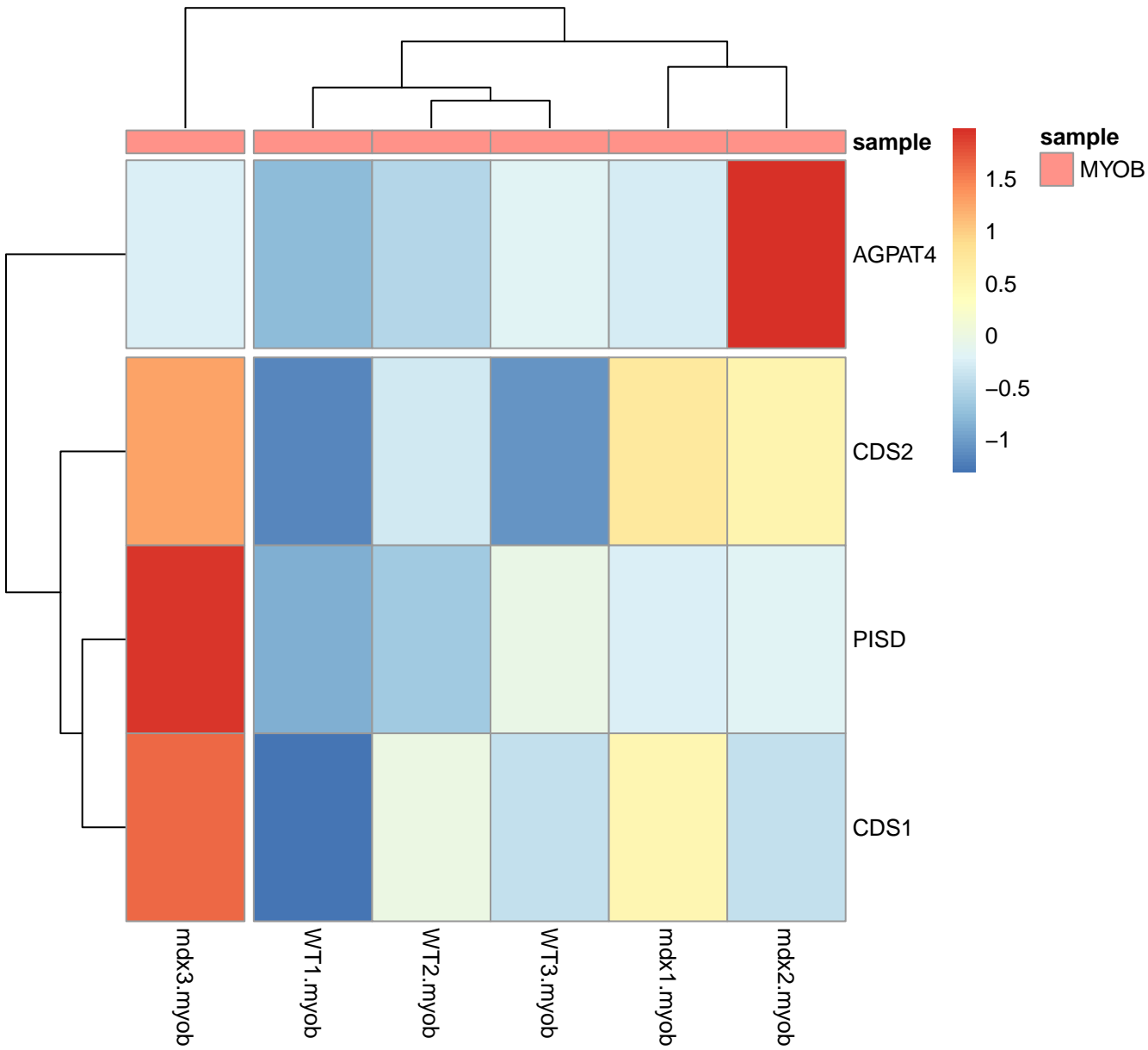## M_P1−PWY_SALVAGE_PATHWAYS_OF_PURINE_AND_PYRIMIDINE_NUCLEOTIDES

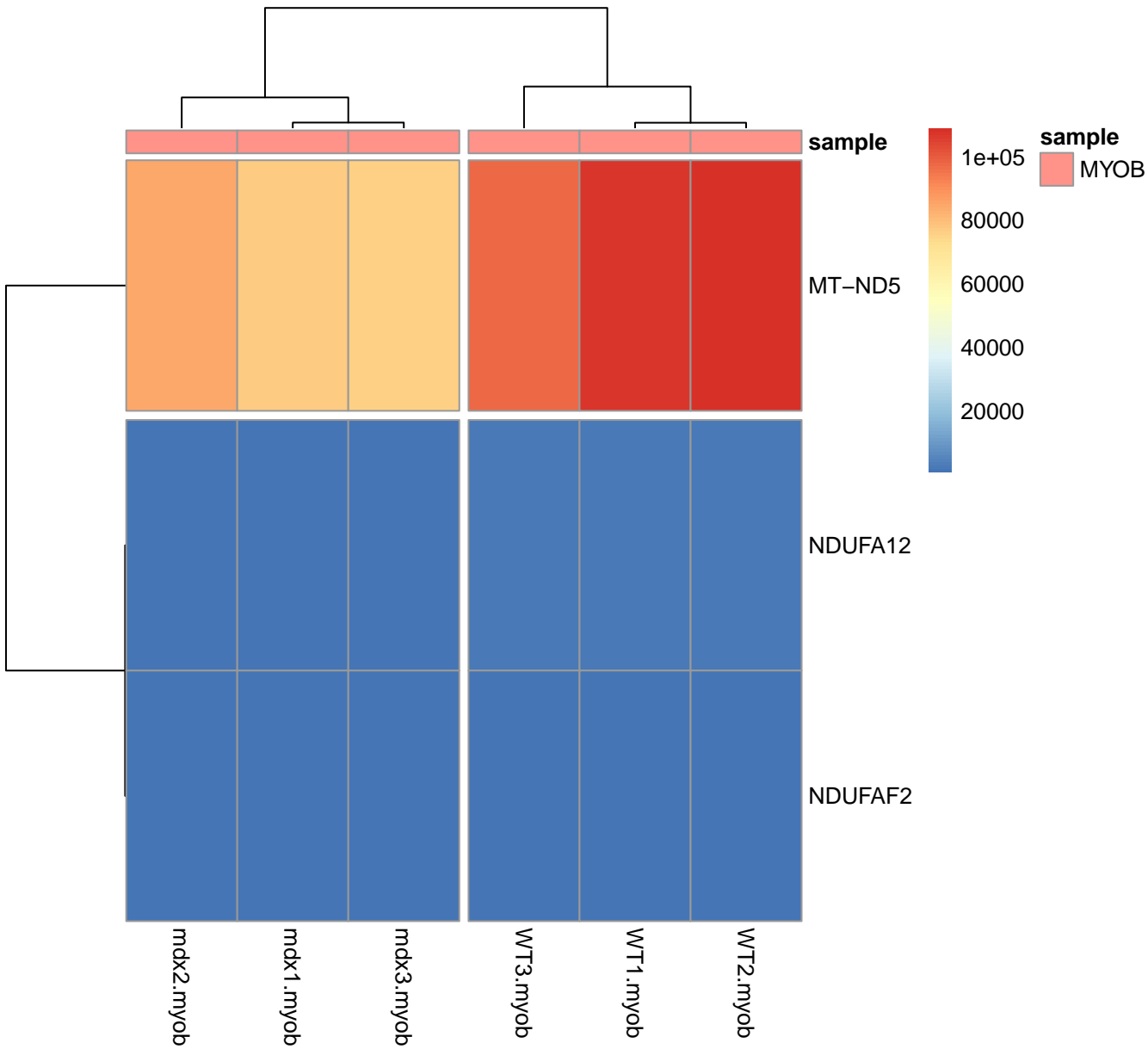# Expressed Matrix from Normalized for genes in MOUSECYC_MM_PHOSLIPSYN−PWY_PHOSPHOLIPID_BIOSYNTHESIS_I

Expressed Matrix for genes active in
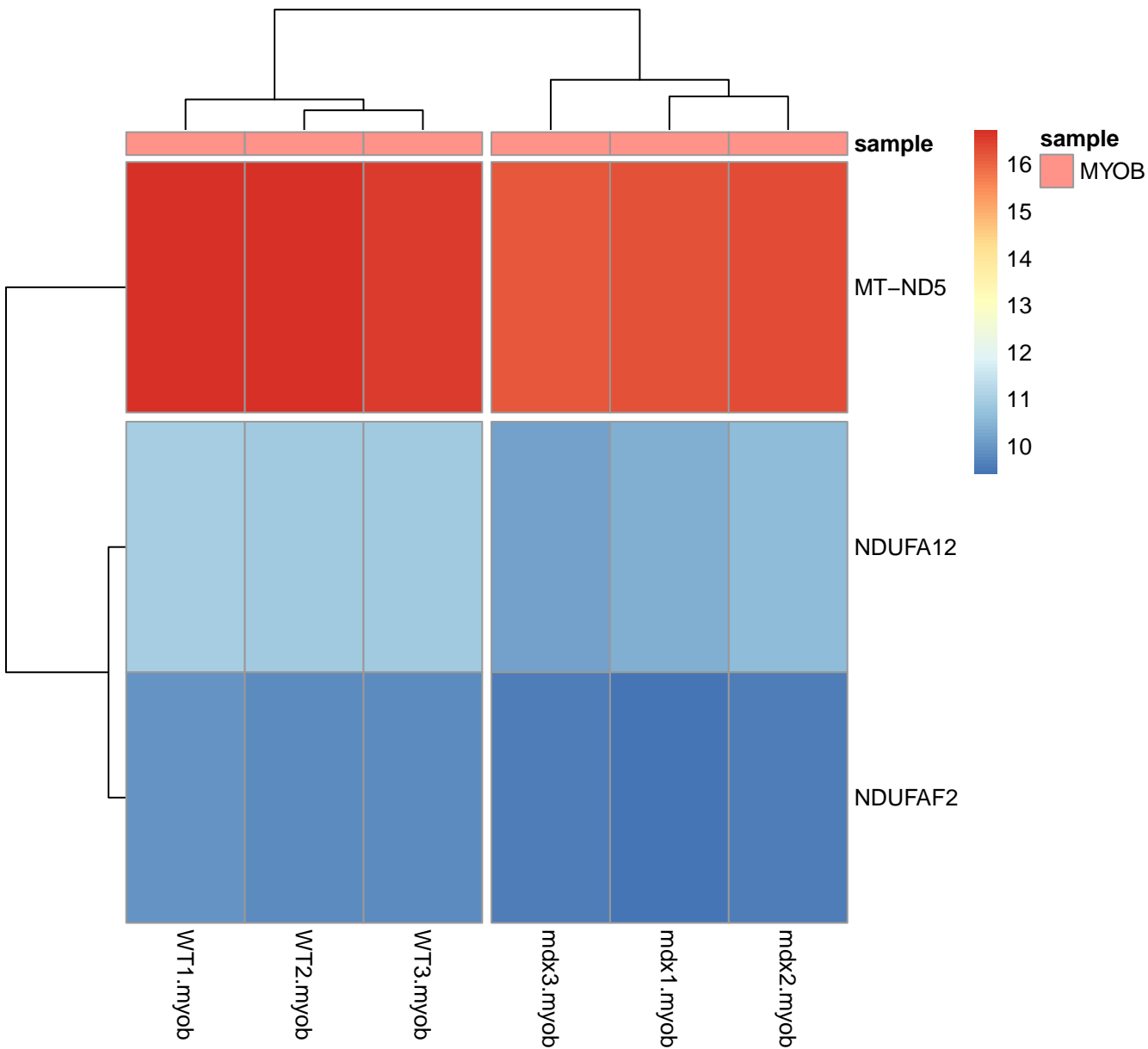# OUSECYC_MM_PHOSLIPSYN–PWY_PHOSPHOLIPID_BIOSYNTHESIS_I

**Scalling expressed matrix for genes active in
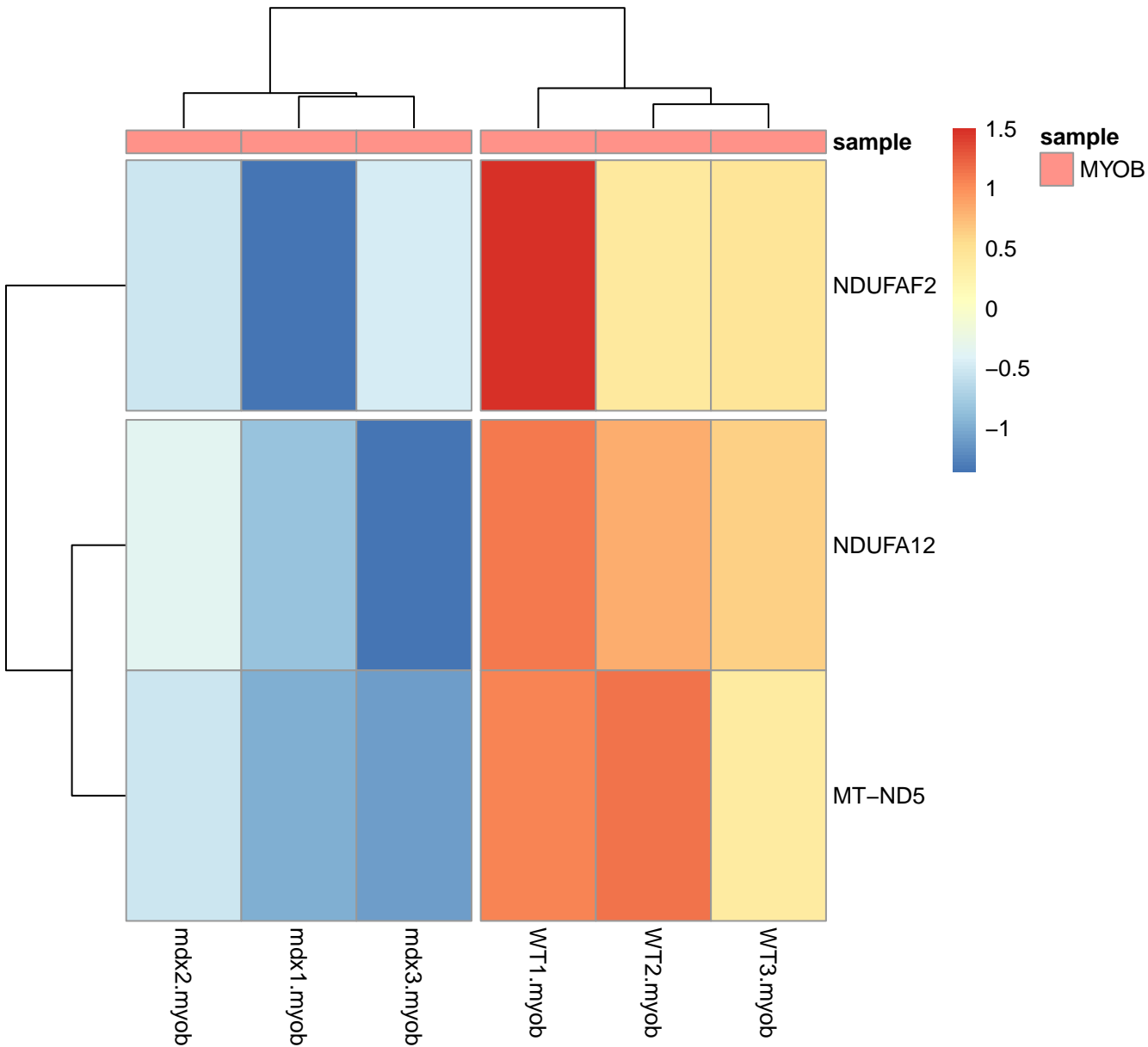MOUSECYC_MM_PHOSLIPSYN−PWY_PHOSPHOLIPID_BIOSYNTHESIS_I**

Expressed Matrix from Normalized for genes in
ECYC_MM_PWY−3781_AEROBIC_RESPIRATION__ELECTRON_DONOR_II
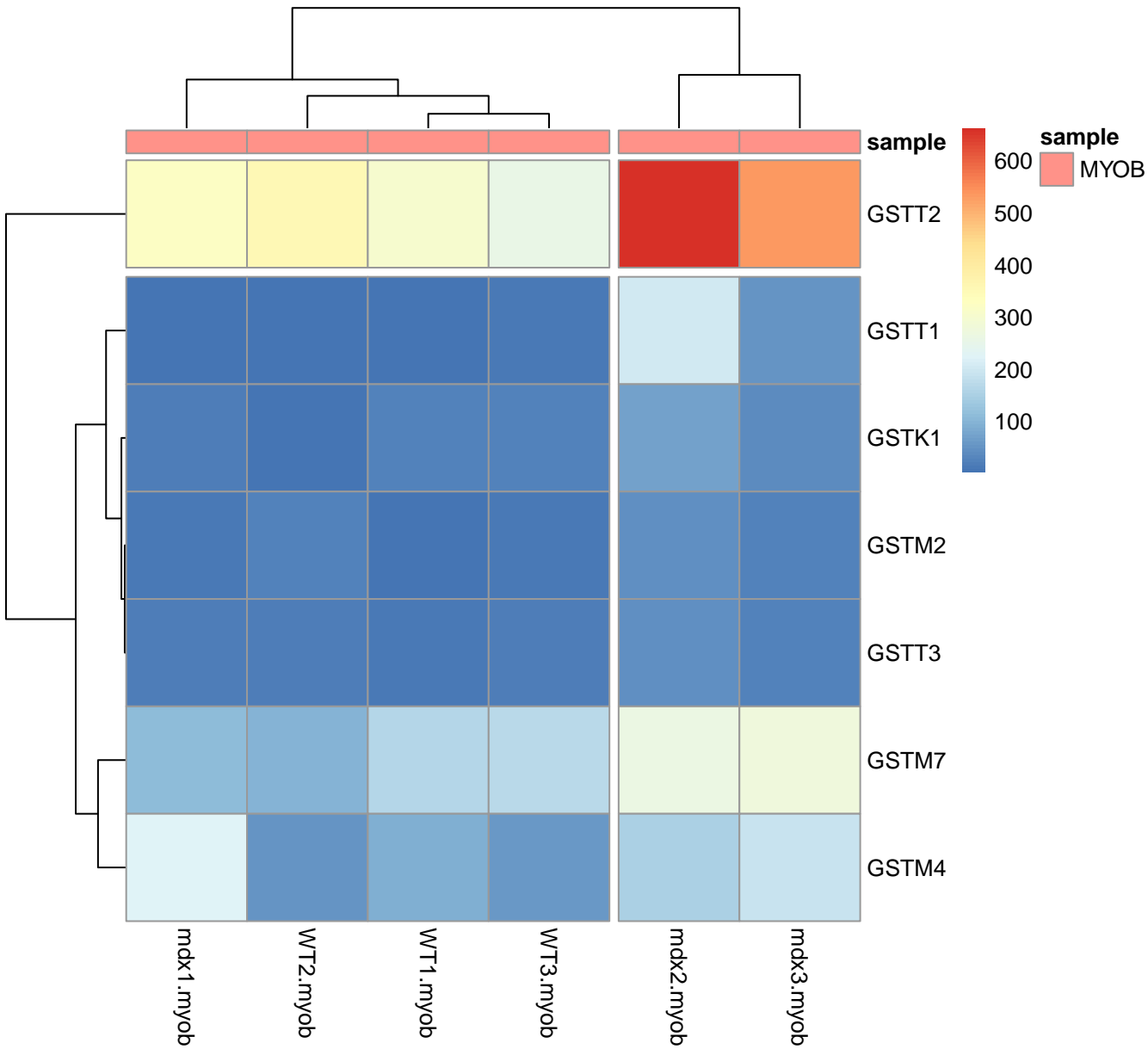
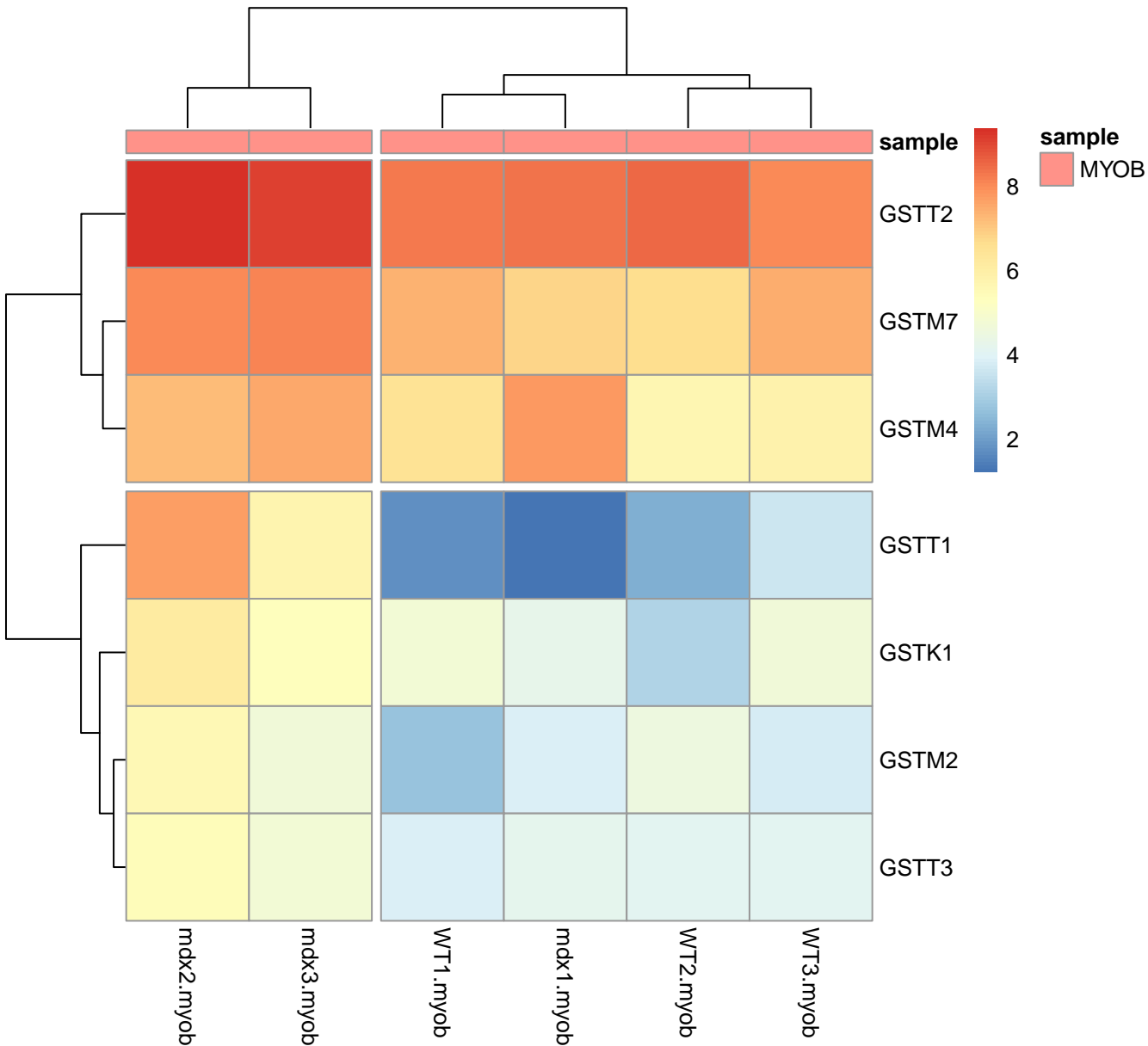**Expressed Matrix for genes active in SECYC_MM_PWY−3781_AEROBIC_RESPIRATION__ELECTRON_DONOR_II**

Scaling expressed matrix for genes active in
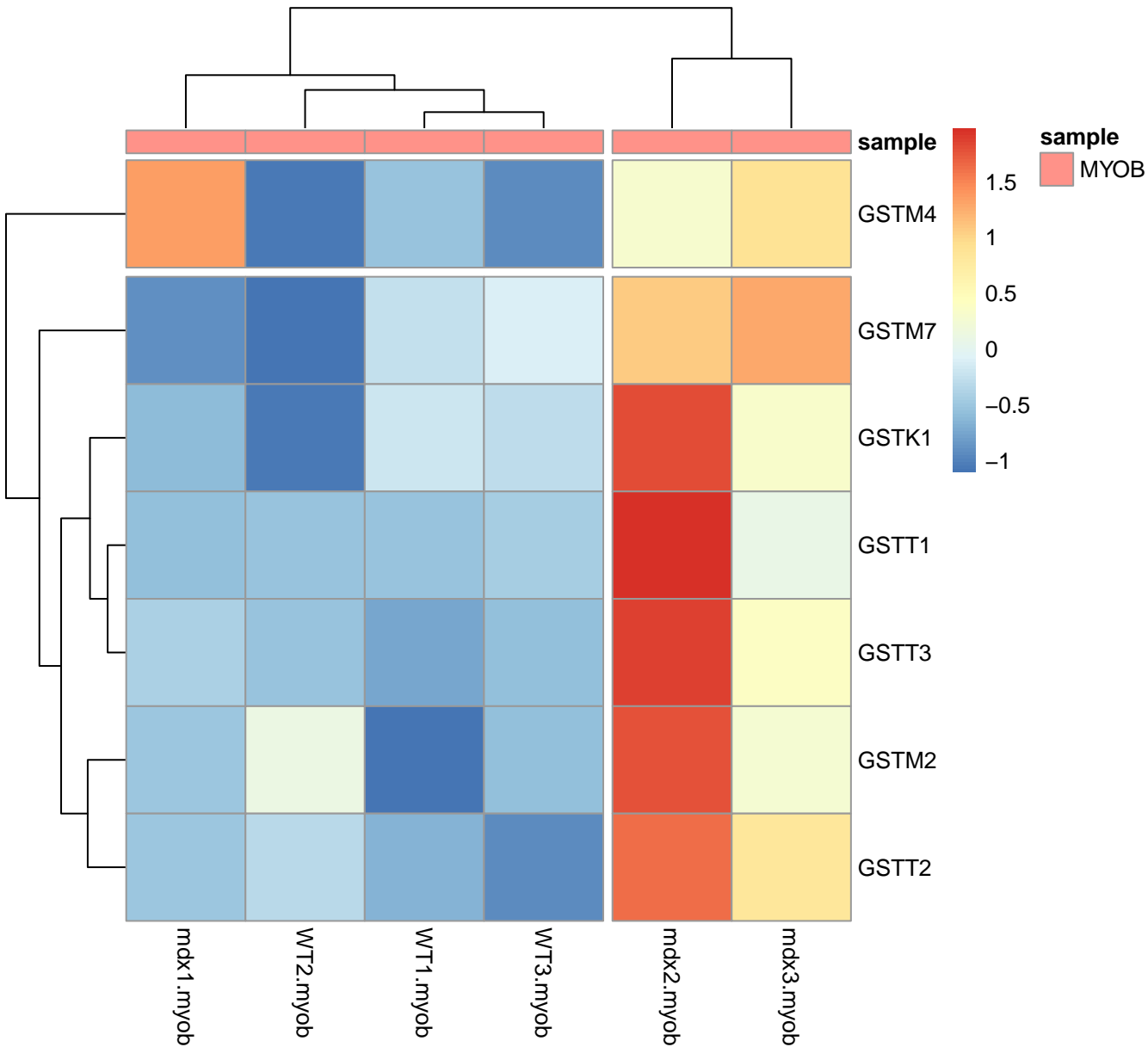# ECYC_MM_PWY−3781_AEROBIC_RESPIRATION__ELECTRON_DONOR_II

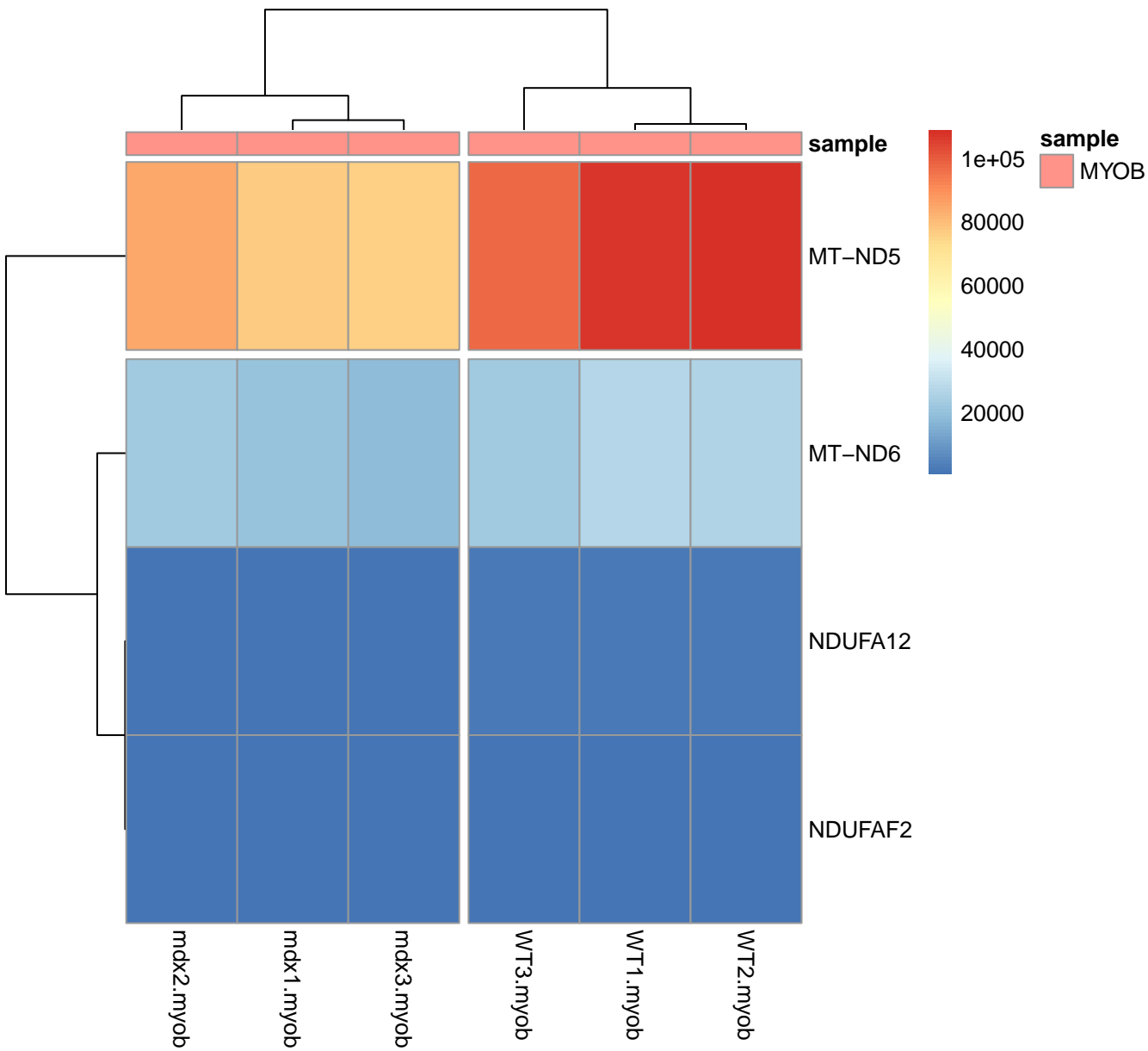**Expressed Matrix from Normalized for genes in MOUSECYC_MM_PWY−4061_GLUTATHIONE−MEDIATED_DETOXIFICATION**

Expressed Matrix for genes active in
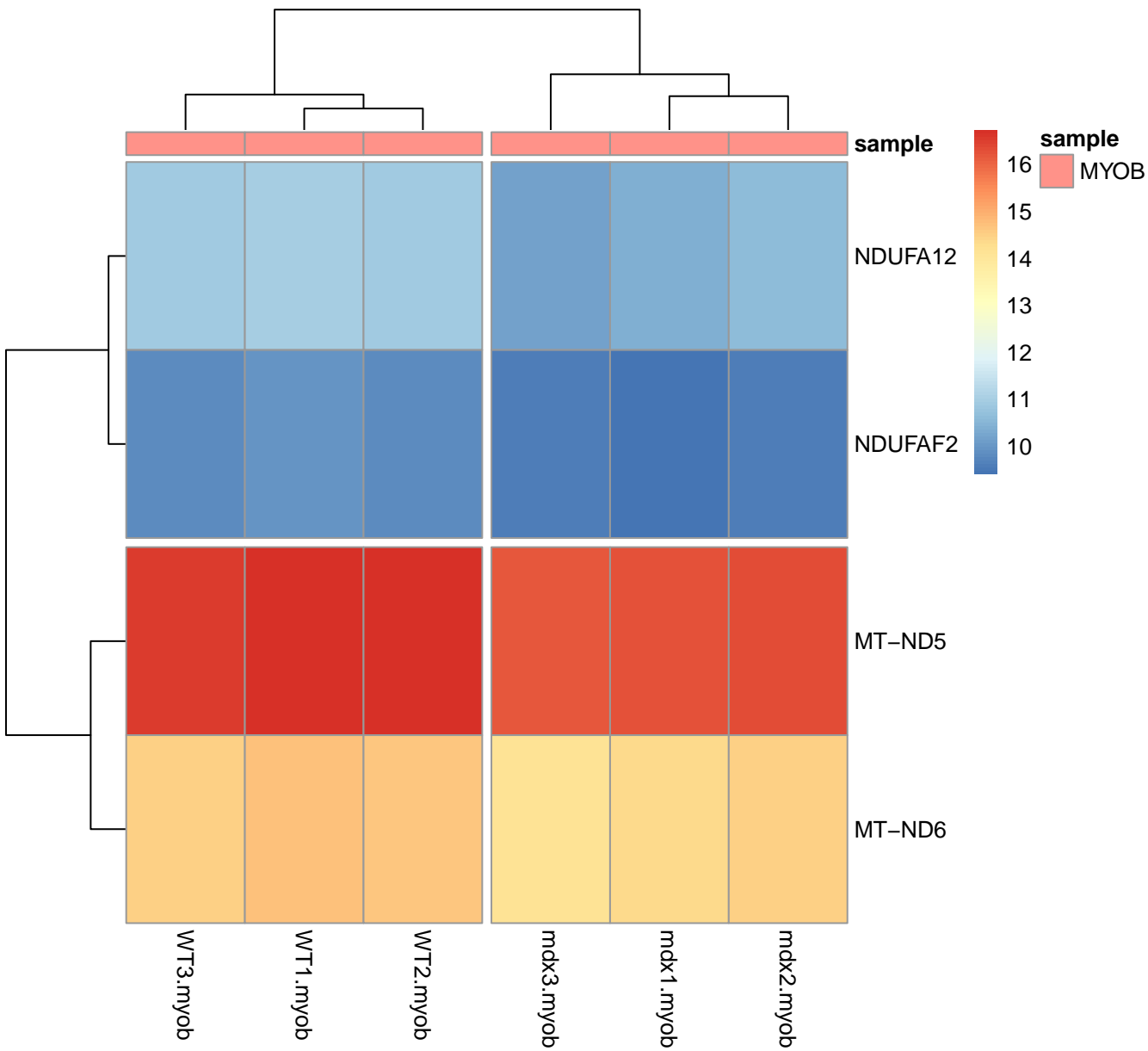**MOUSECYC_MM_PWY−4061_GLUTATHIONE−MEDIATED_DETOXIFICATION**

Scalling expressed matrix for genes active in
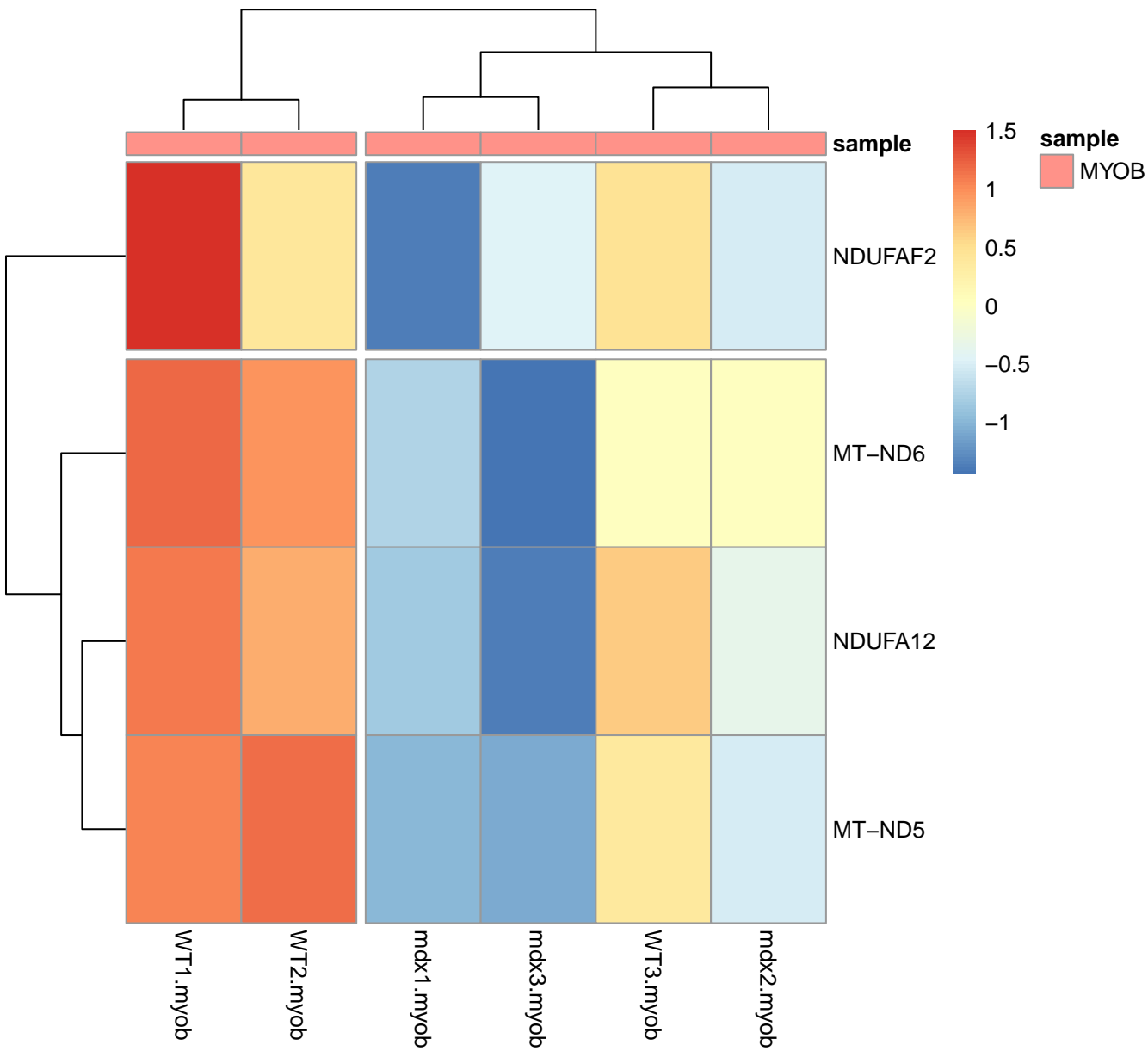**MOUSECYC_MM_PWY−4061_GLUTATHIONE−MEDIATED_DETOXIFICATION**

Expressed Matrix from Normalized for genes in
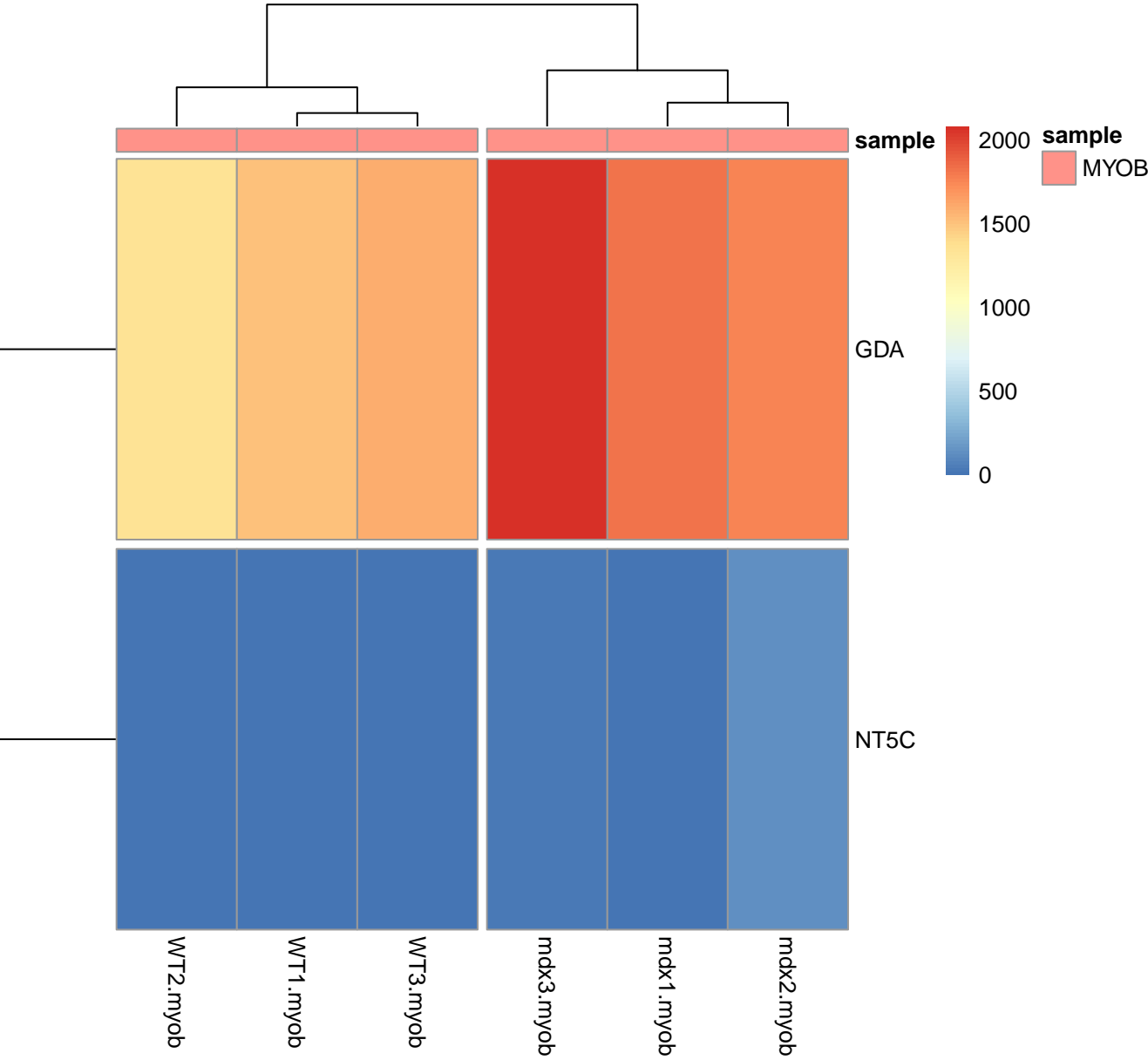# CYC_MM_PWY−4302_AEROBIC_RESPIRATION__ELECTRON_DONOR_III

Expressed Matrix for genes active in
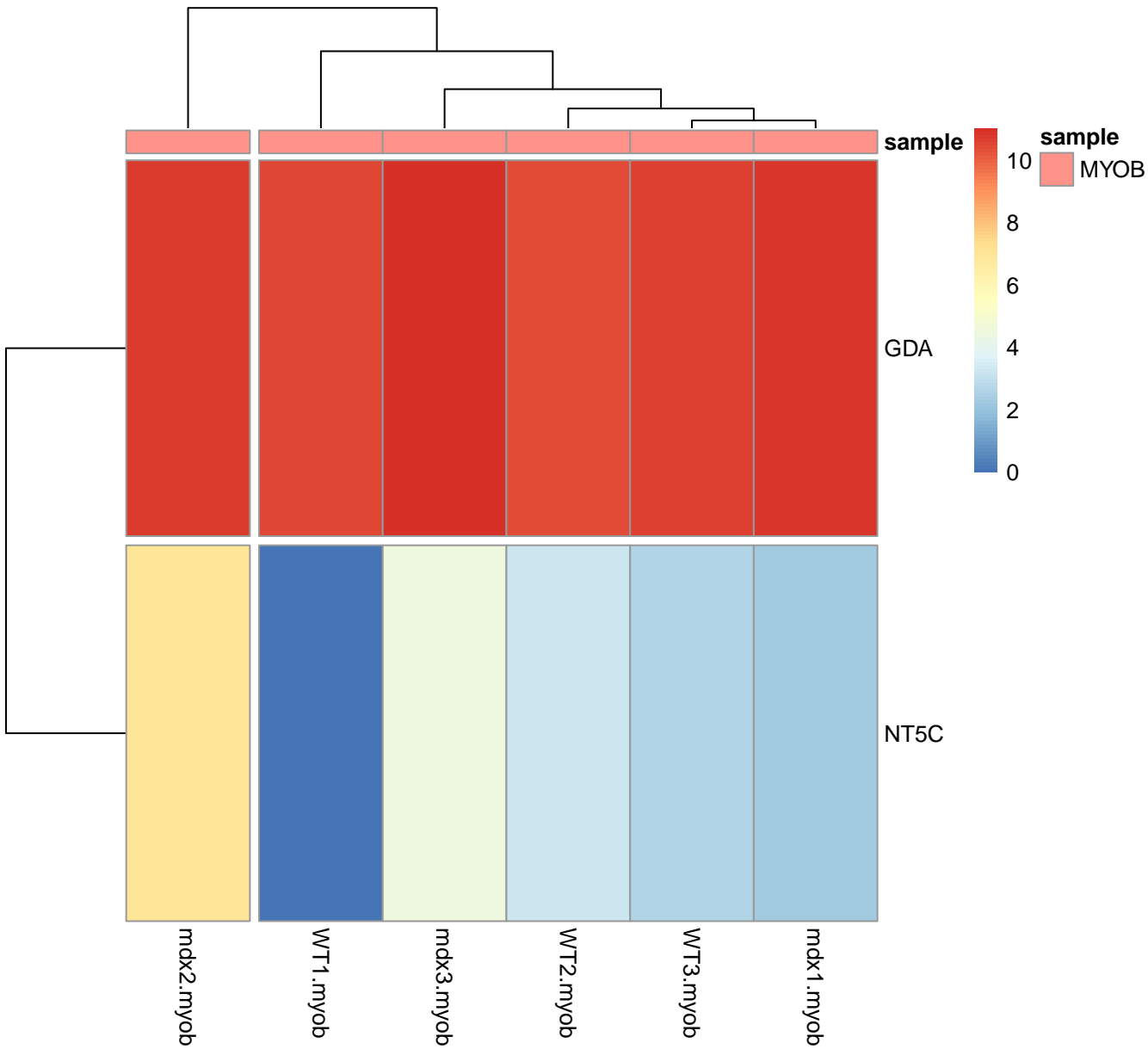**GECYC_MM_PWY−4302_AEROBIC_RESPIRATION__ELECTRON_DONOR_III**

Scalling expressed matrix for genes active in
ECYC_MM_PWY−4302_AEROBIC_RESPIRATION__ELECTRON_DONOR_III
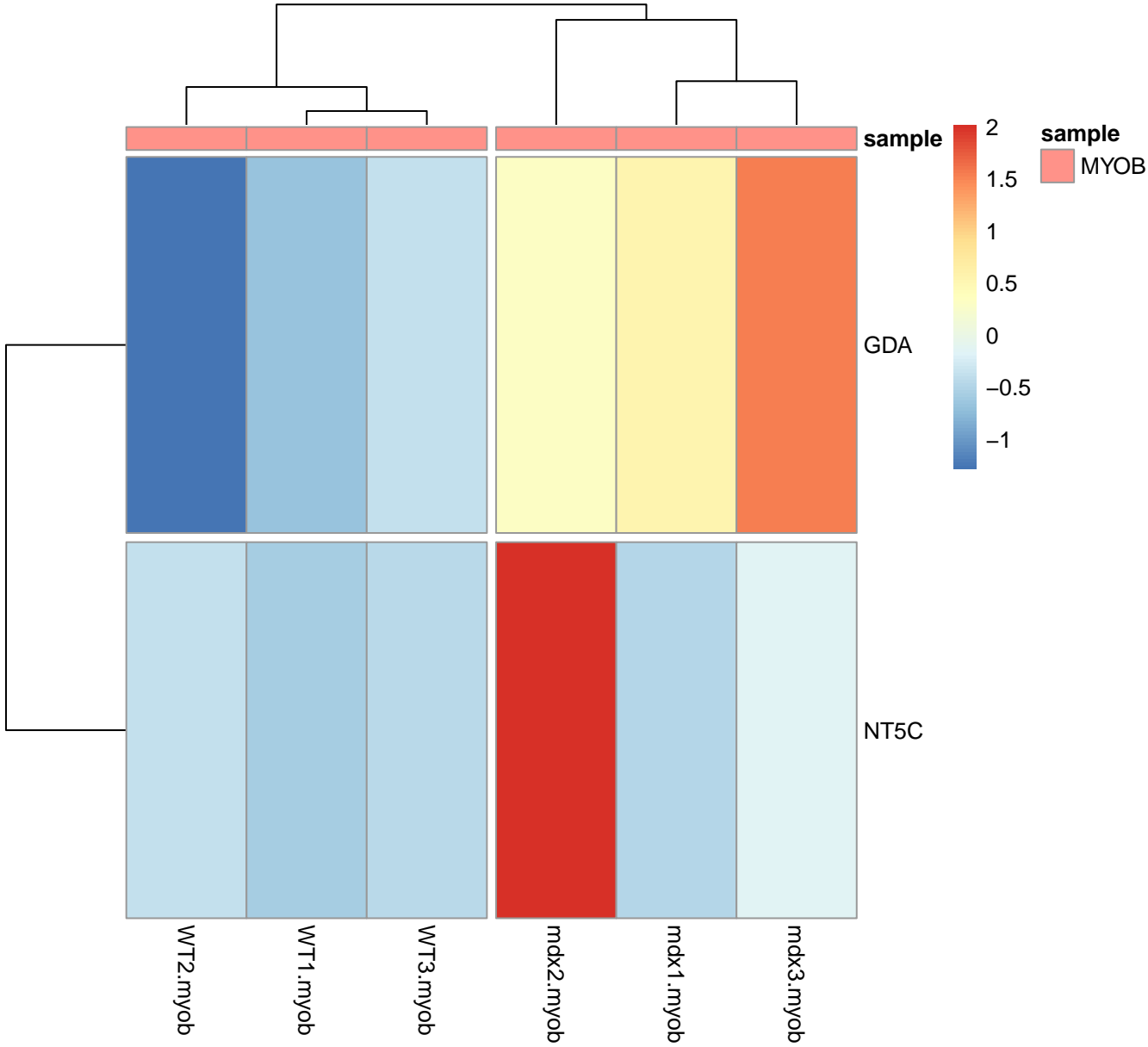
Expressed Matrix from Normalized for genes in
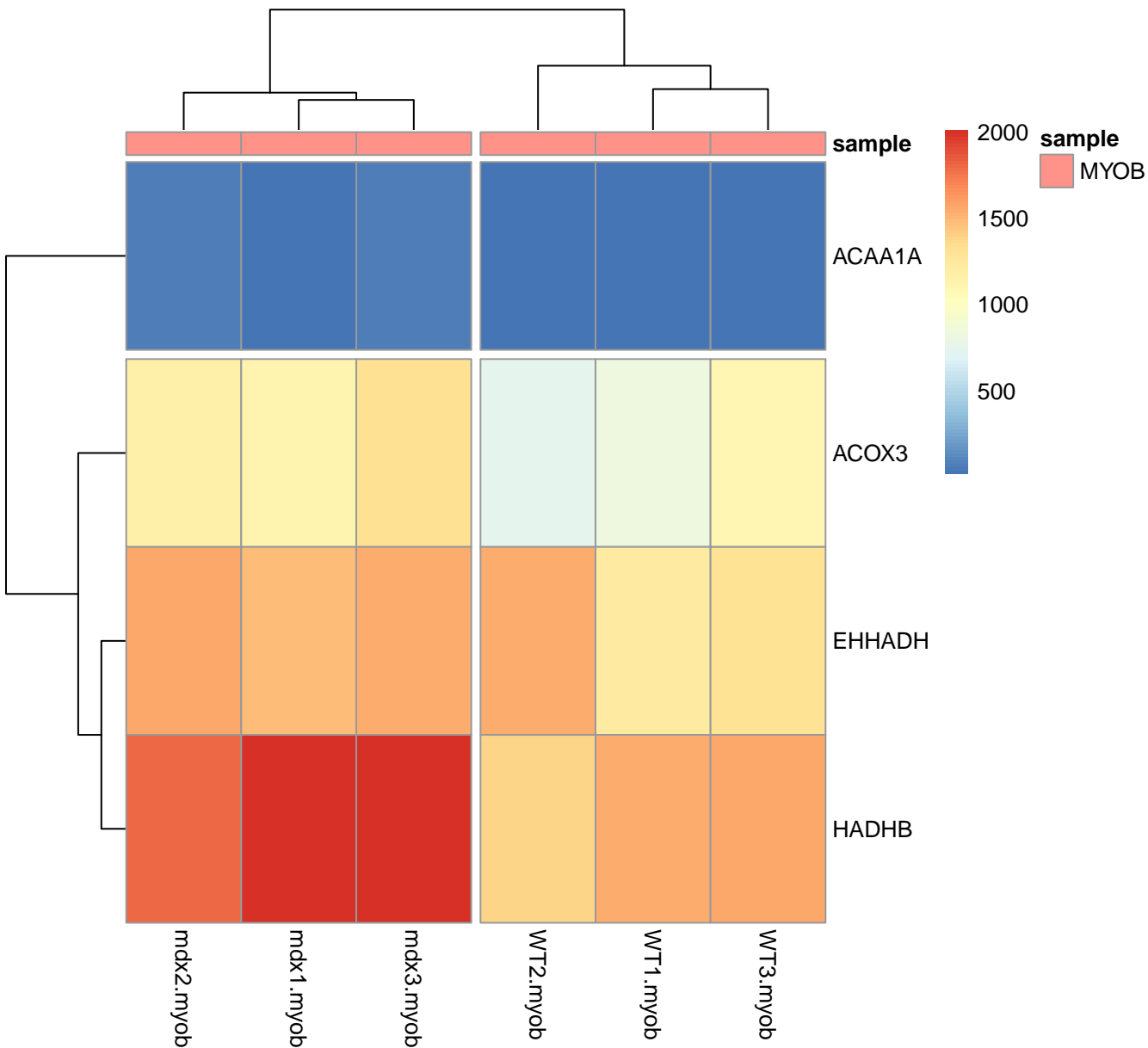# MOUSECYC_MM_PWY−5044_PURINE_DEGRADATION_I_AEROBIC

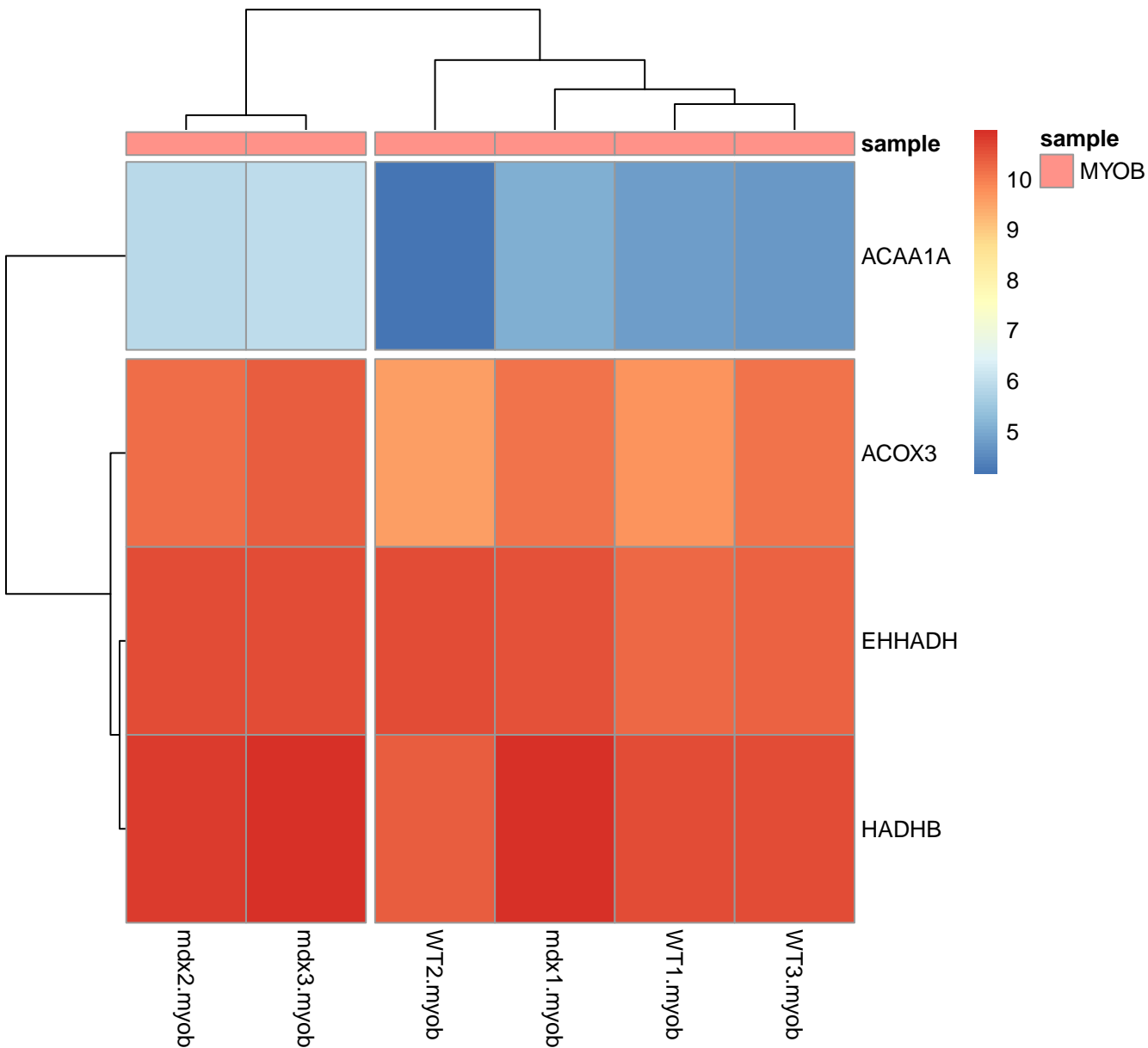**Expressed Matrix for genes active in MOUSECYC_MM_PWY−5044_PURINE_DEGRADATION_I_AEROBIC**

Scalling expressed matrix for genes active in
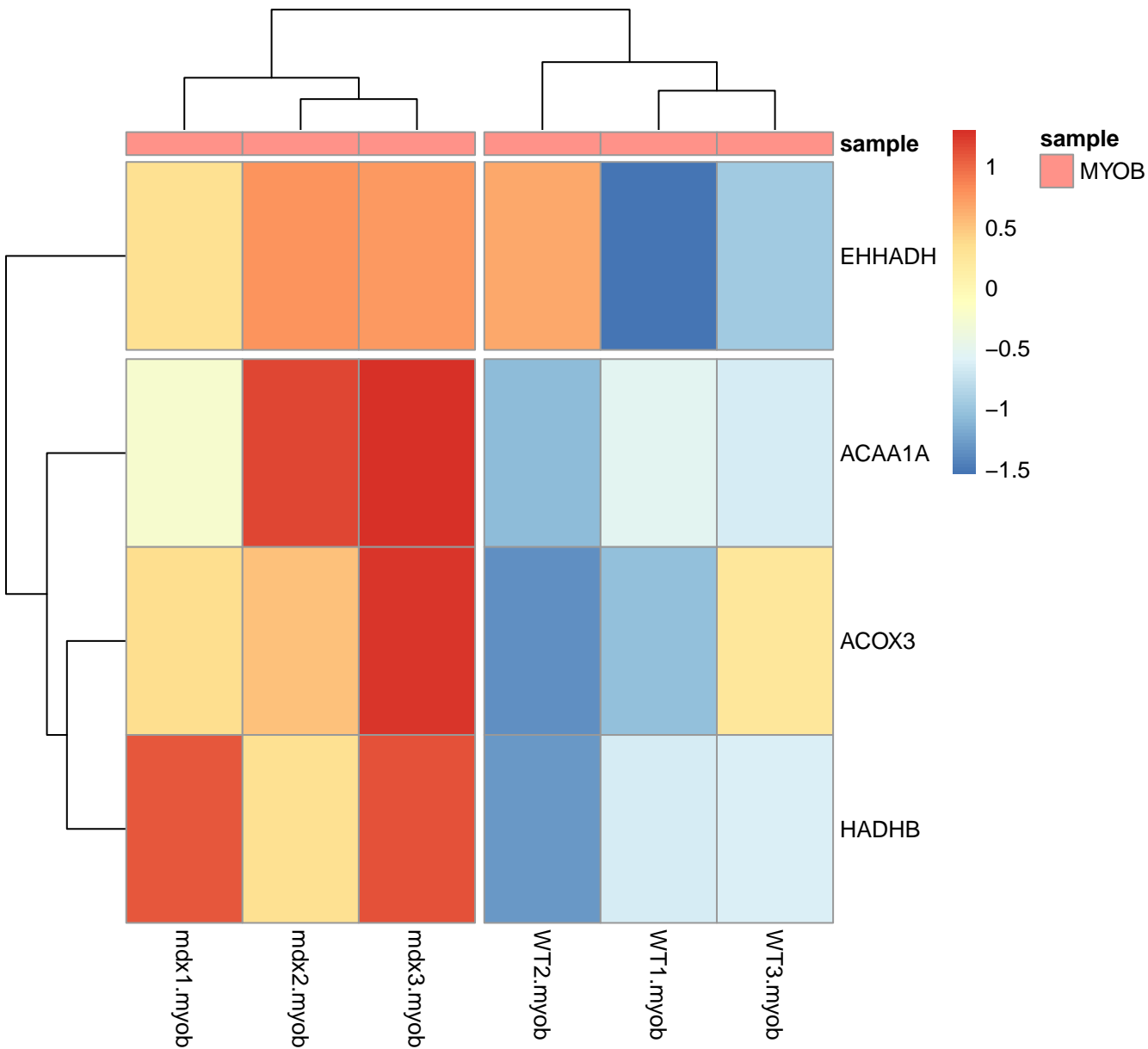# MOUSECYC_MM_PWY−5044_PURINE_DEGRADATION_I_AEROBIC

Expressed Matrix from Normalized for genes in
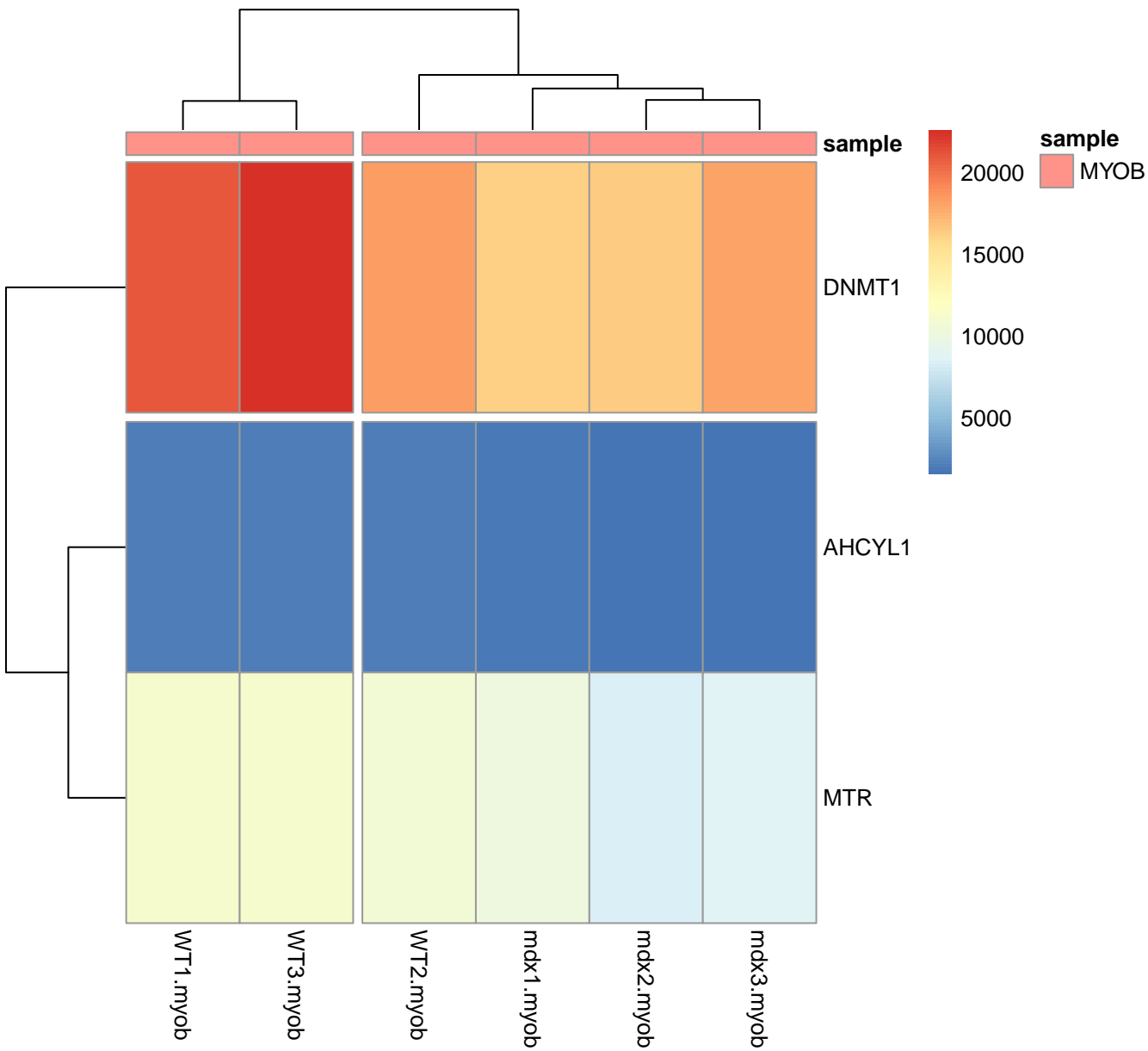## CYC_MM_PWY−5136_FATTY_ACID_BETA_OXIDATION_II_CORE_PATHWAY

Expressed Matrix for genes active in
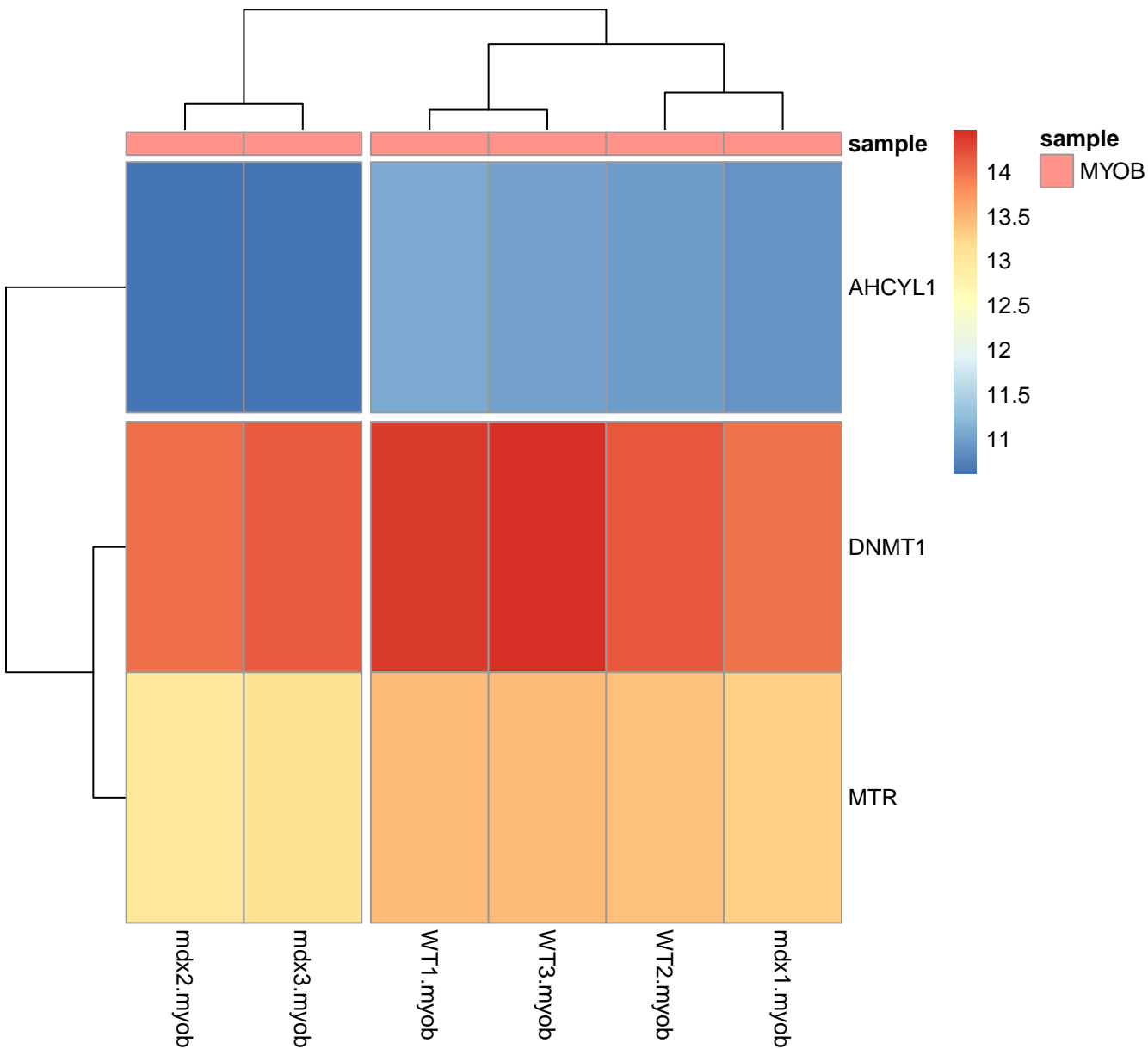**ECYC_MM_PWY−5136_FATTY_ACID_BETA_OXIDATION_II_CORE_PATHWAY**

Scalling expressed matrix for genes active in
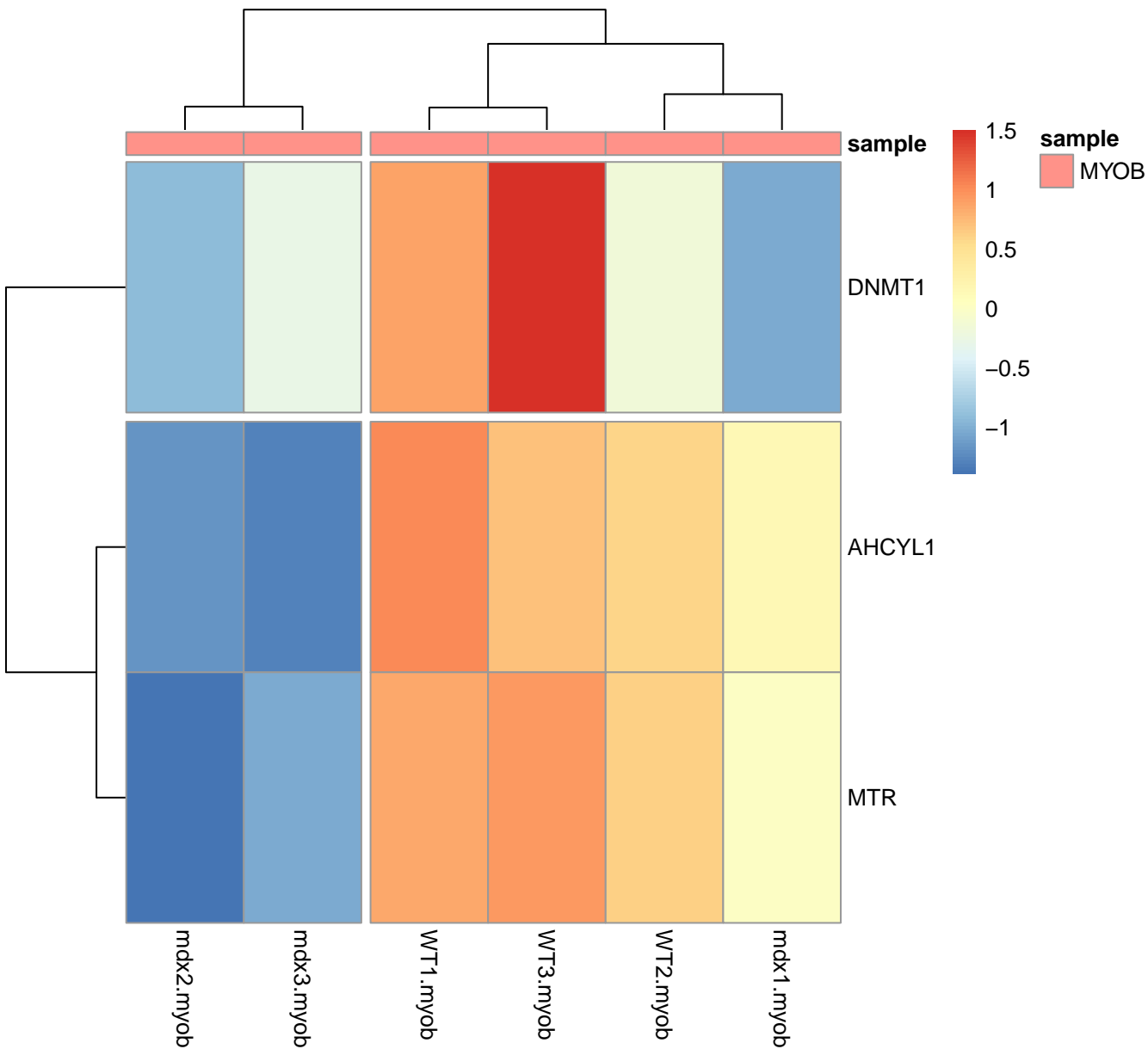# ECYC_MM_PWY−5136_FATTY_ACID_BETA_OXIDATION_II_CORE_PATHWAY

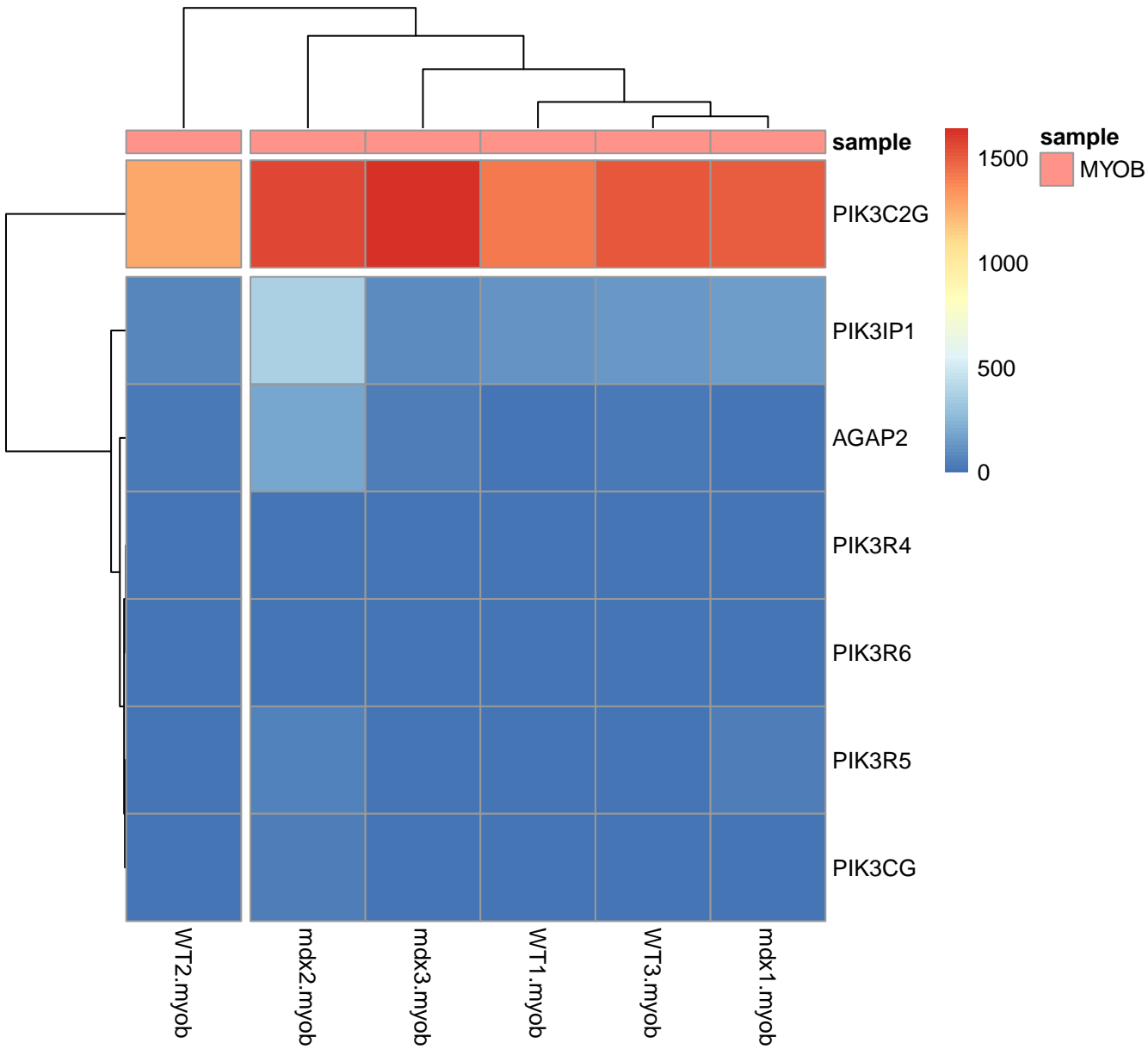**Expressed Matrix from Normalized for genes in CYC_MM_PWY−5328_SUPERPATHWAY_OF_METHIONINE_DEGRADATION**

Expressed Matrix for genes active in
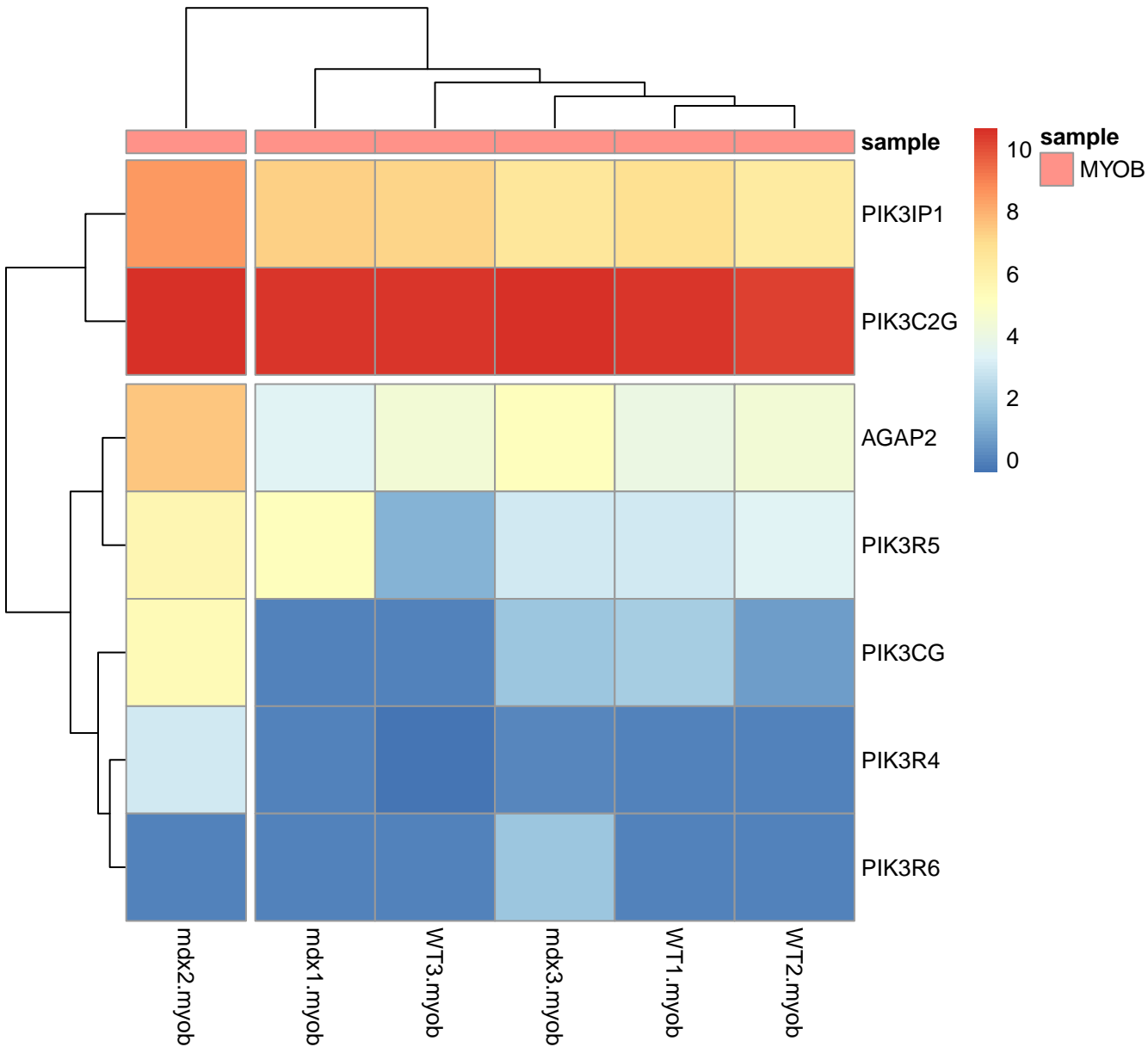**ECYC_MM_PWY−5328_SUPERPATHWAY_OF_METHIONINE_DEGRADATION**

**Scalling expressed matrix for genes active in
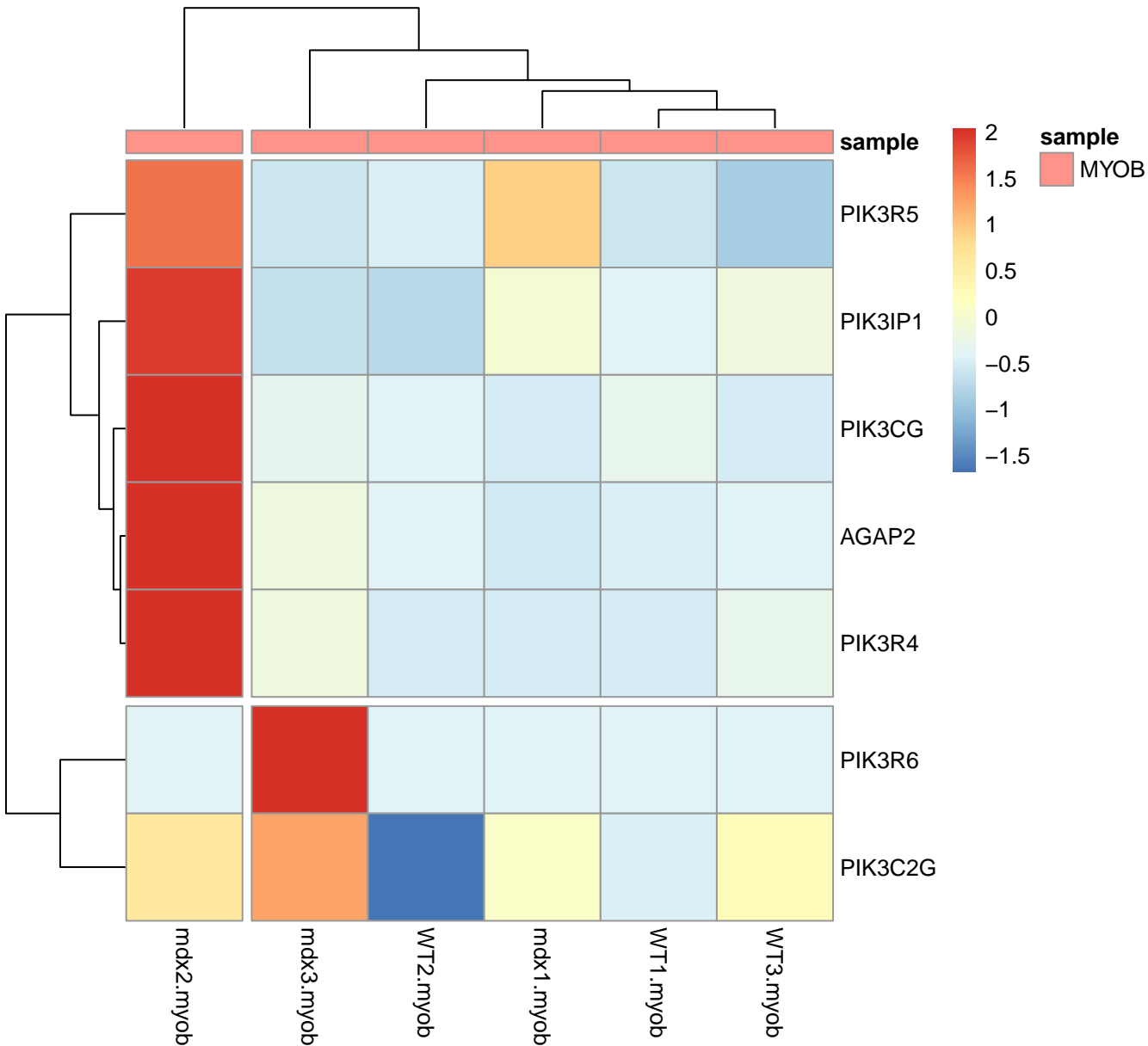ECYC_MM_PWY−5328_SUPERPATHWAY_OF_METHIONINE_DEGRADATION**

Expressed Matrix from Normalized for genes in
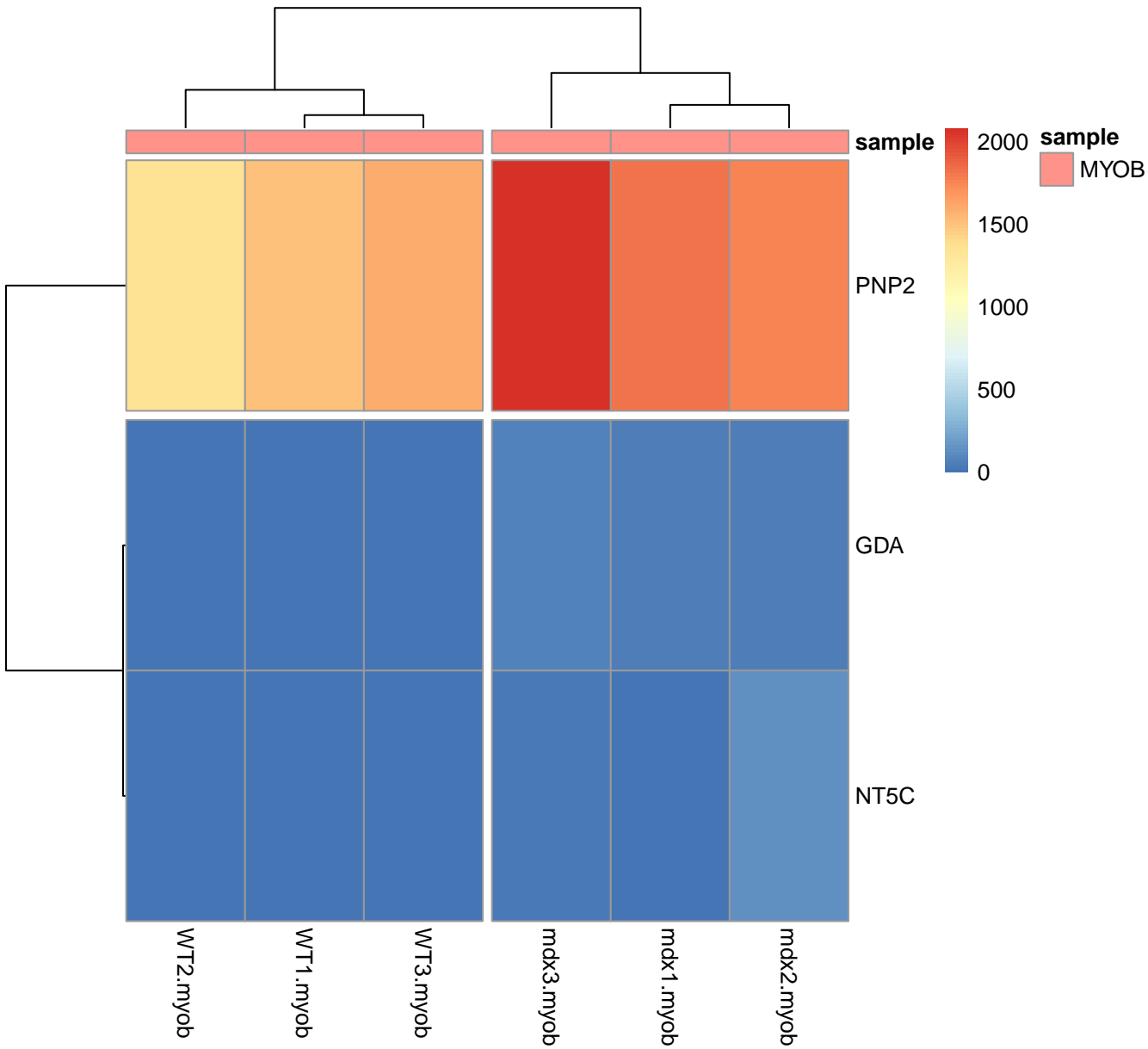# MOUSECYC_MM_PWY−6352_3−PHOSPHOINOSITIDE_BIOSYNTHESIS

Expressed Matrix for genes active in
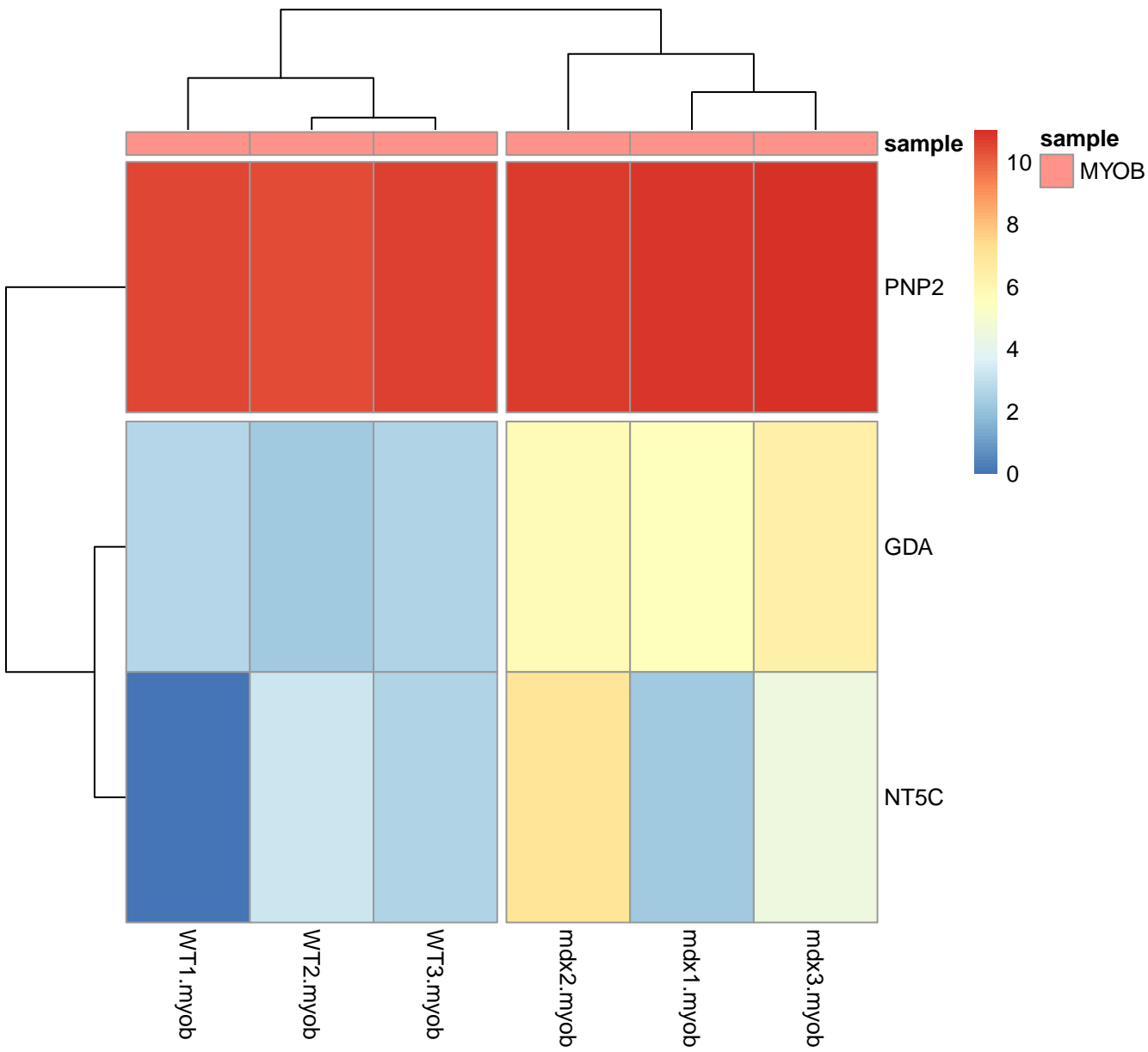**MOUSECYC_MM_PWY−6352_3−PHOSPHOINOSITIDE_BIOSYNTHESIS**

Scalling expressed matrix for genes active in
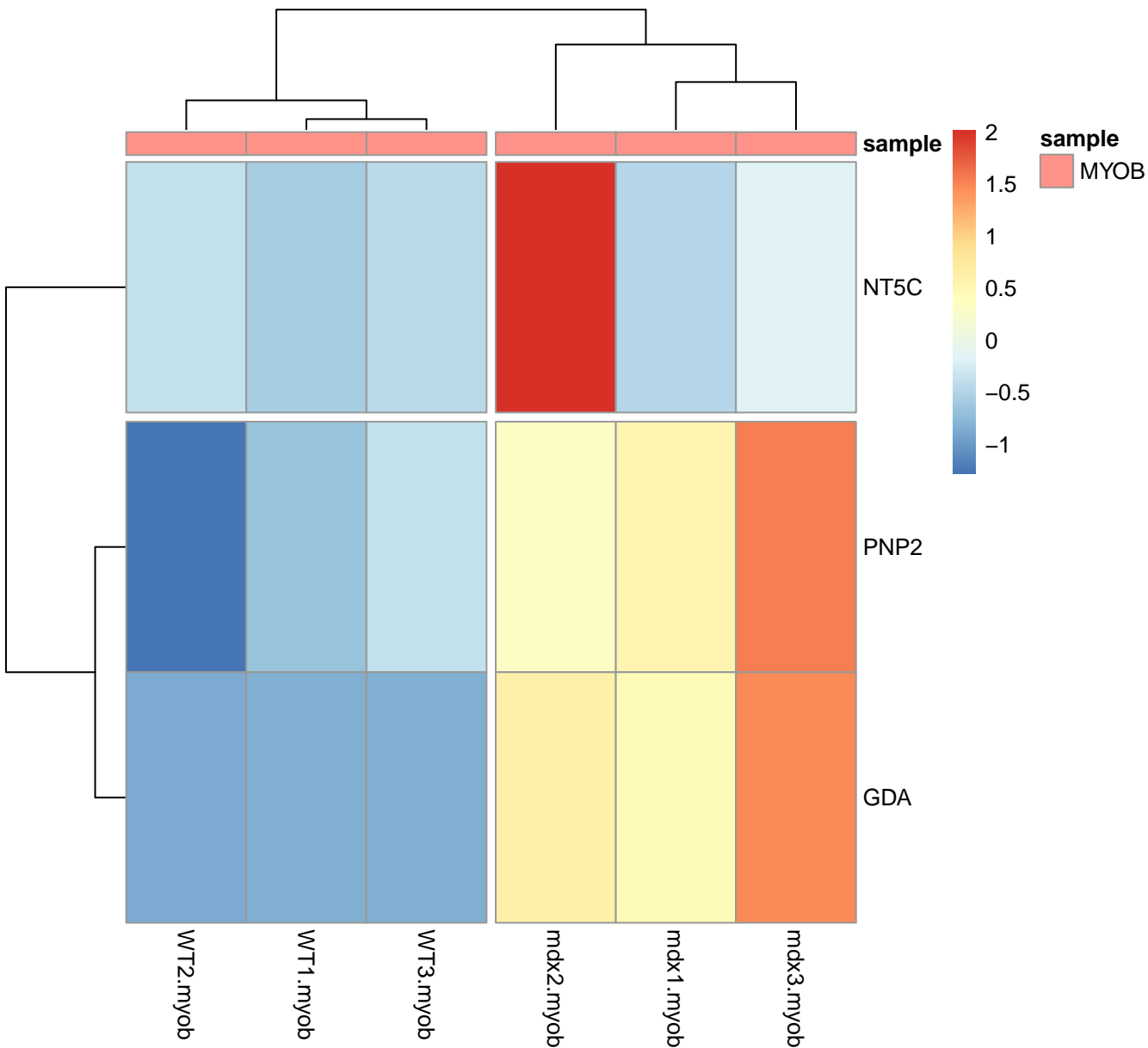# MOUSECYC_MM_PWY−6352_3−PHOSPHOINOSITIDE_BIOSYNTHESIS

Expressed Matrix from Normalized for genes in
CYC_MM_PWY−6353_PURINE_NUCLEOTIDES_DEGRADATION_II_AEROBIC
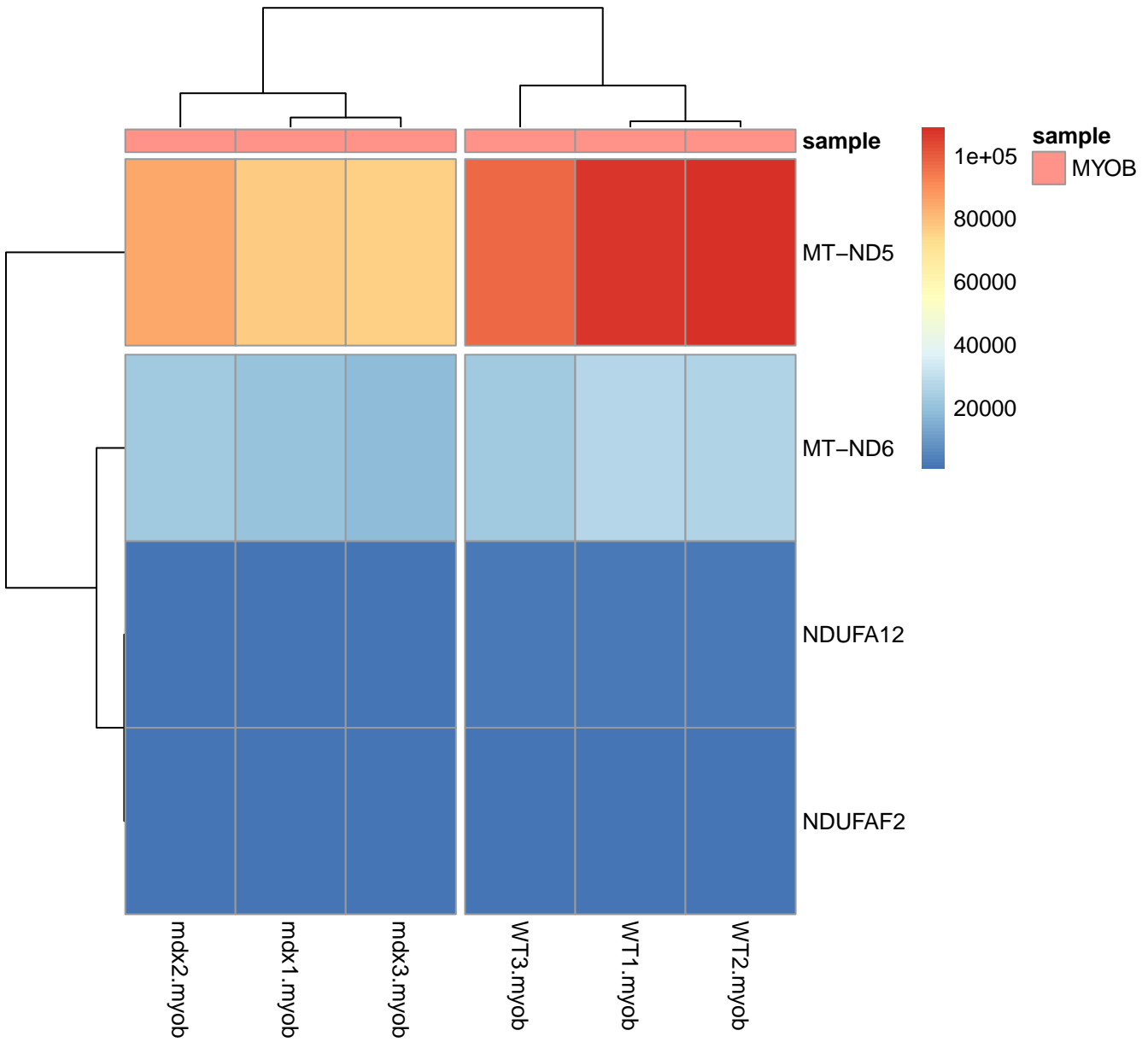
Expressed Matrix for genes active in
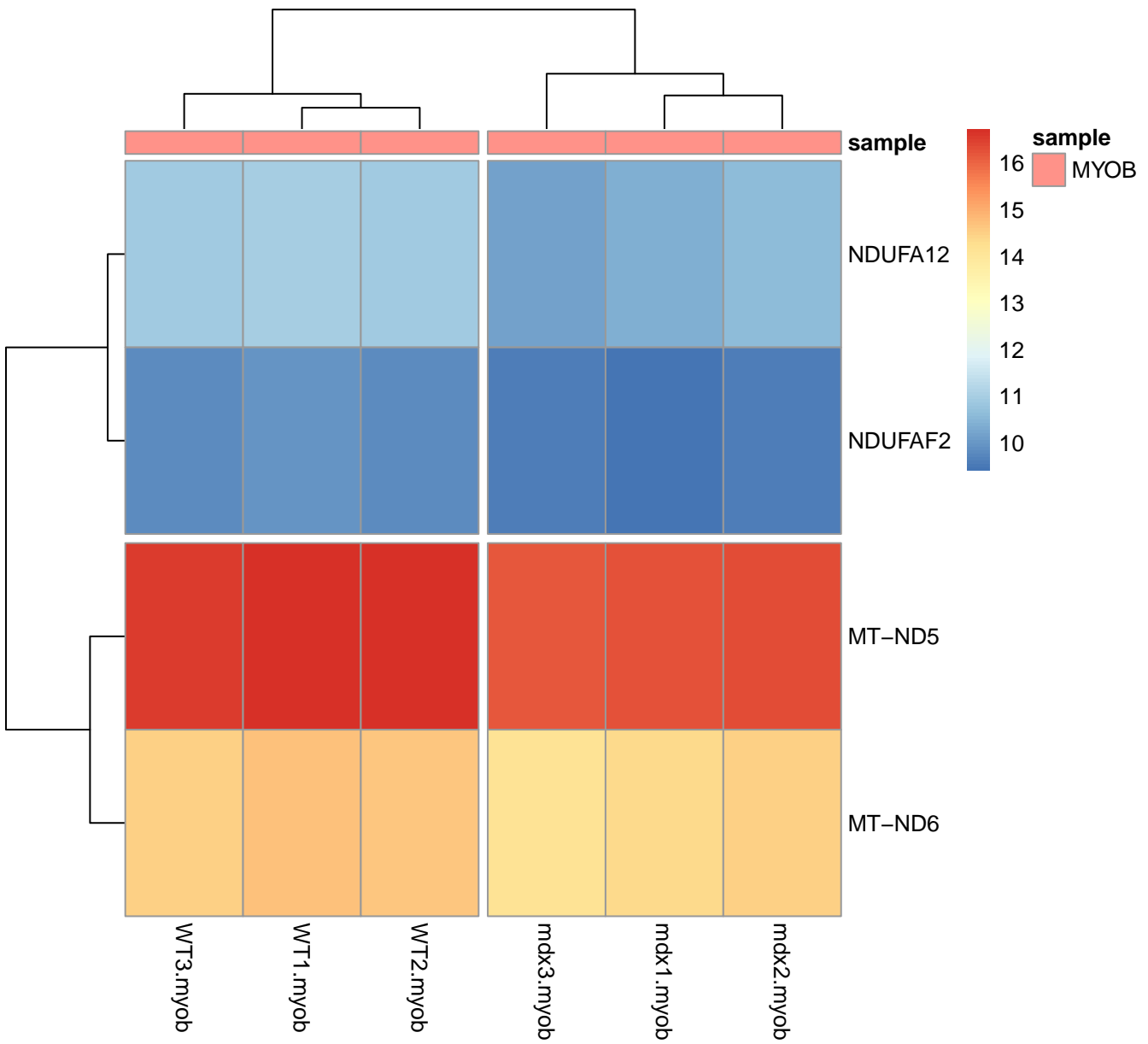## ECYC_MM_PWY−6353_PURINE_NUCLEOTIDES_DEGRADATION_II_AEROBIC

Scalling expressed matrix for genes active in ECYC_MM_PWY−6353_PURINE_NUCLEOTIDES_DEGRADATION_II_AEROBIC
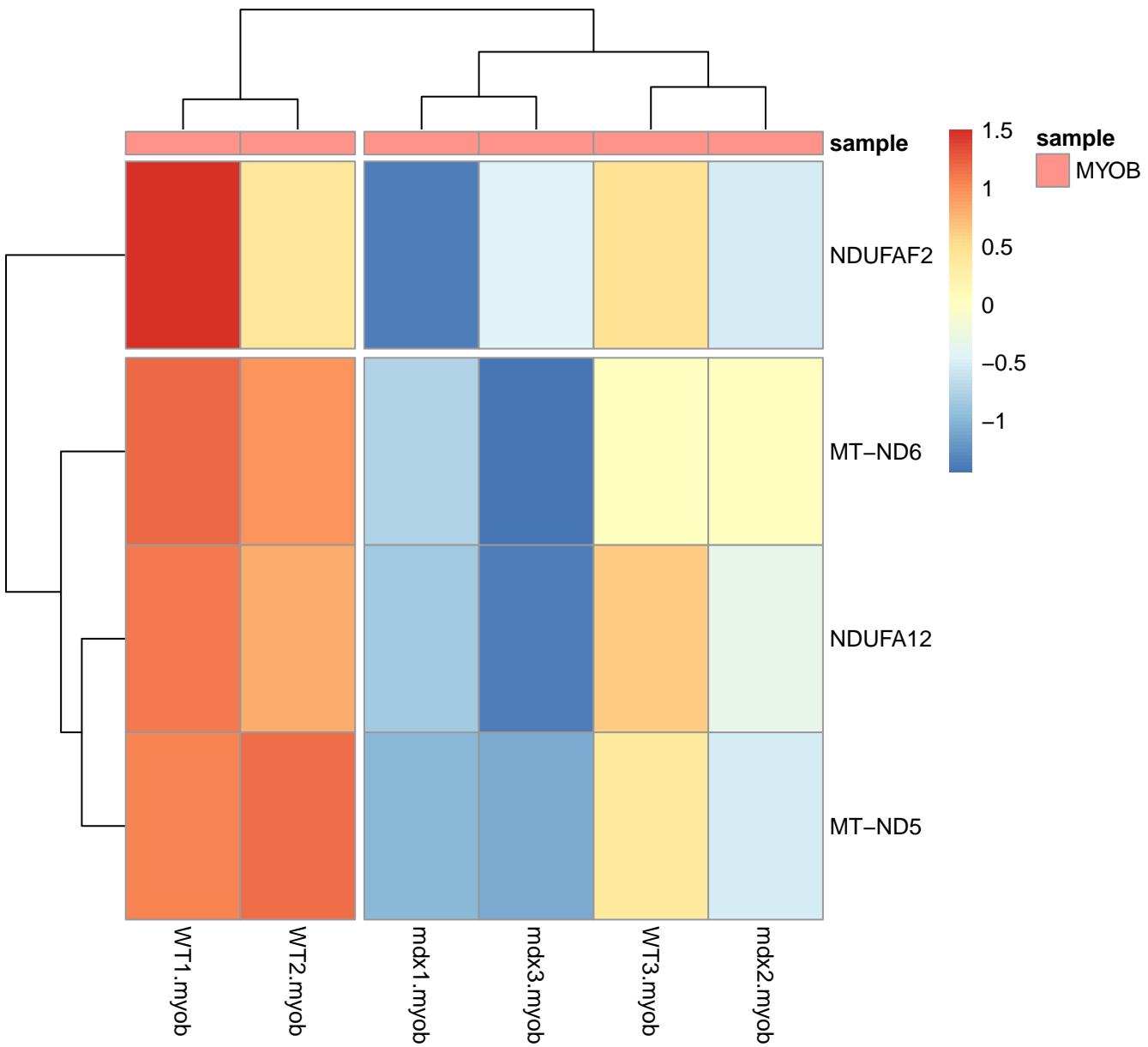
Expressed Matrix from Normalized for genes in
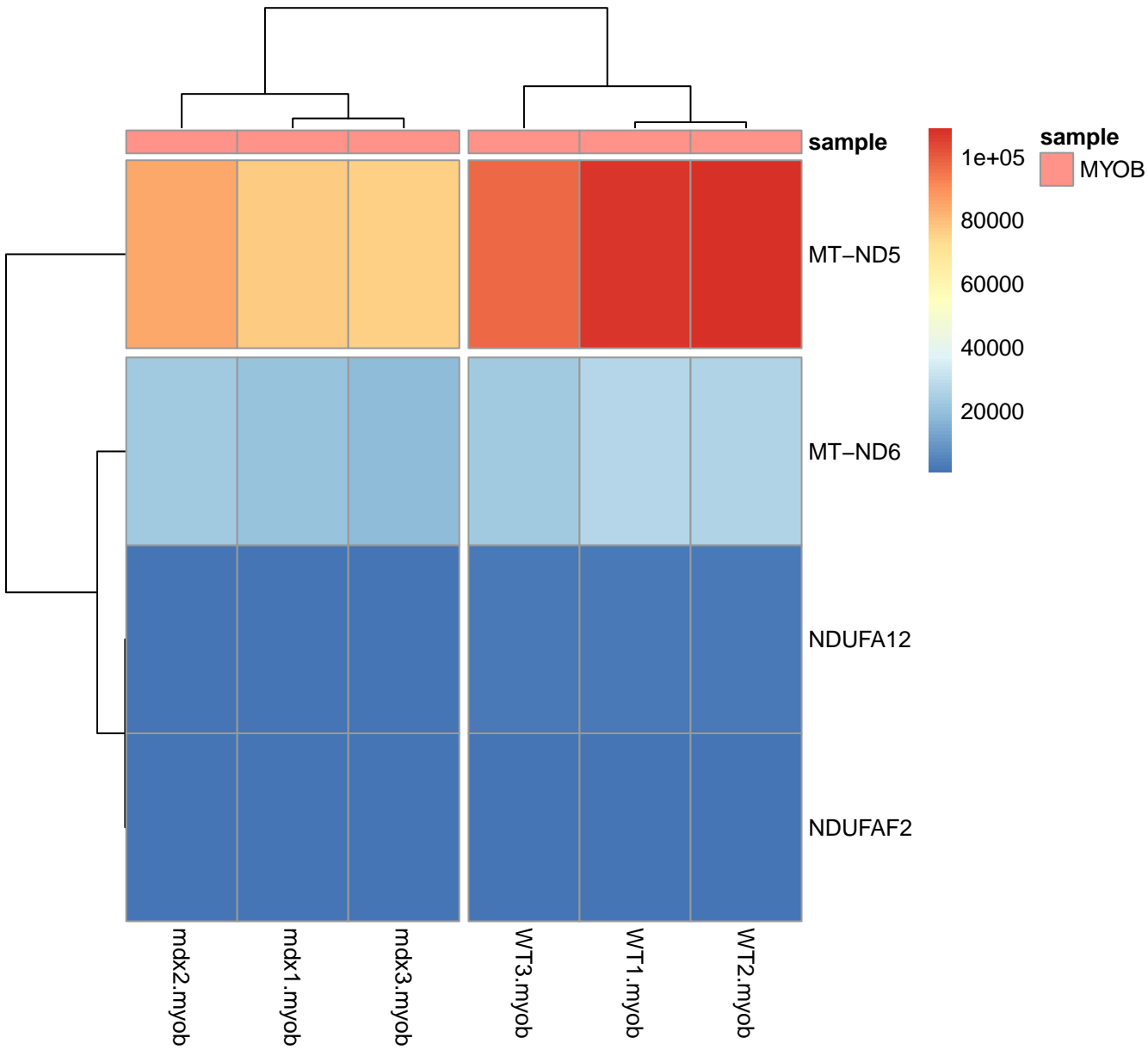## PWY0−1334_NADH_TO_CYTOCHROME_I−BD−I_OXIDASE_ELECTRON_TRANSFE

Expressed Matrix for genes active in
M_PWY0−1334_NADH_TO_CYTOCHROME_I−BD−I_OXIDASE_ELECTRON_TRANSF

Scalling expressed matrix for genes active in
_PWY0−1334_NADH_TO_CYTOCHROME_I−BD−I_OXIDASE_ELECTRON_TRANSFE

Expressed Matrix from Normalized for genes in
PWY0−1335_NADH_TO_CYTOCHROME_I−BO−I_OXIDASE_ELECTRON_TRANSFE

Expressed Matrix for genes active in
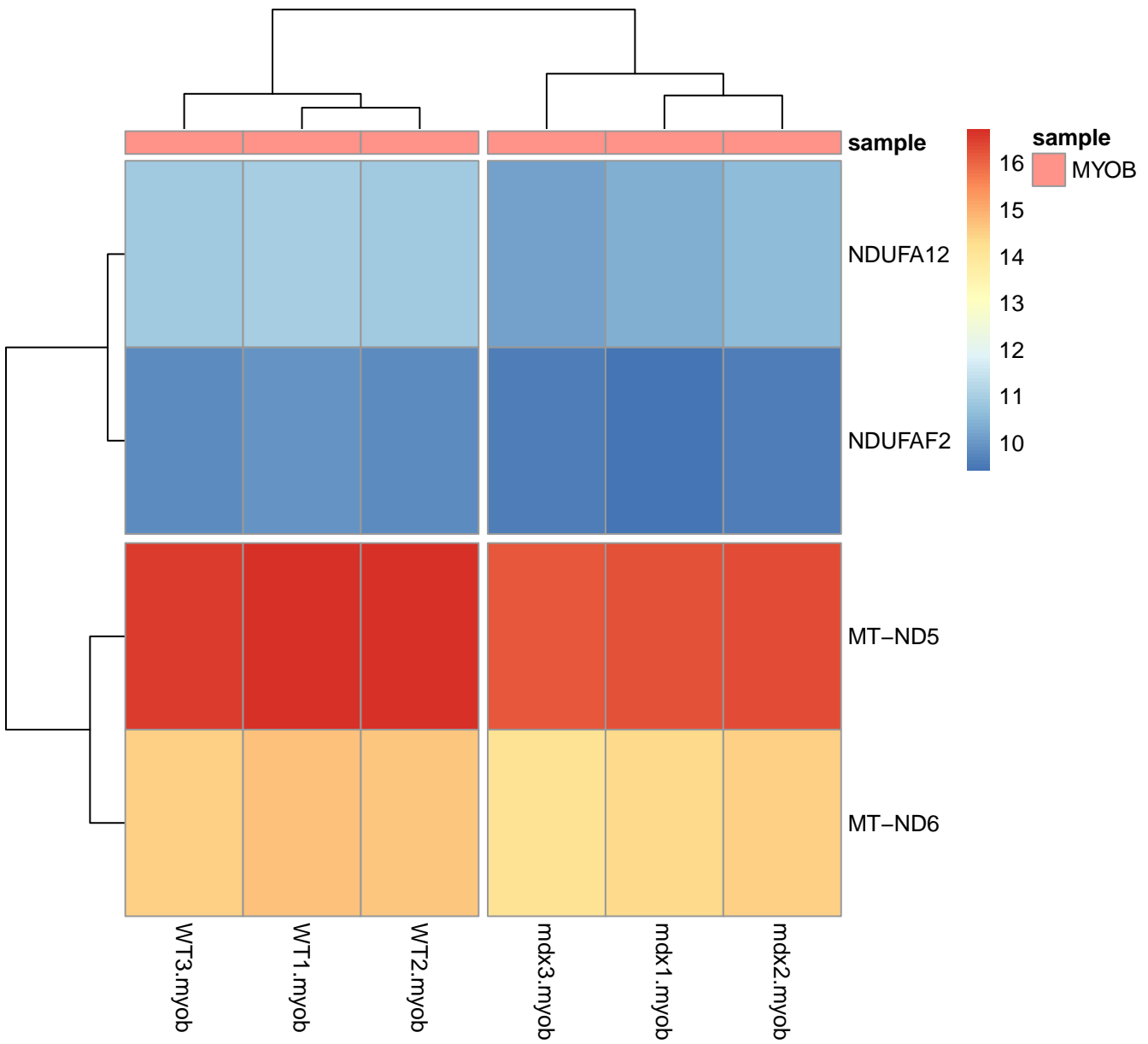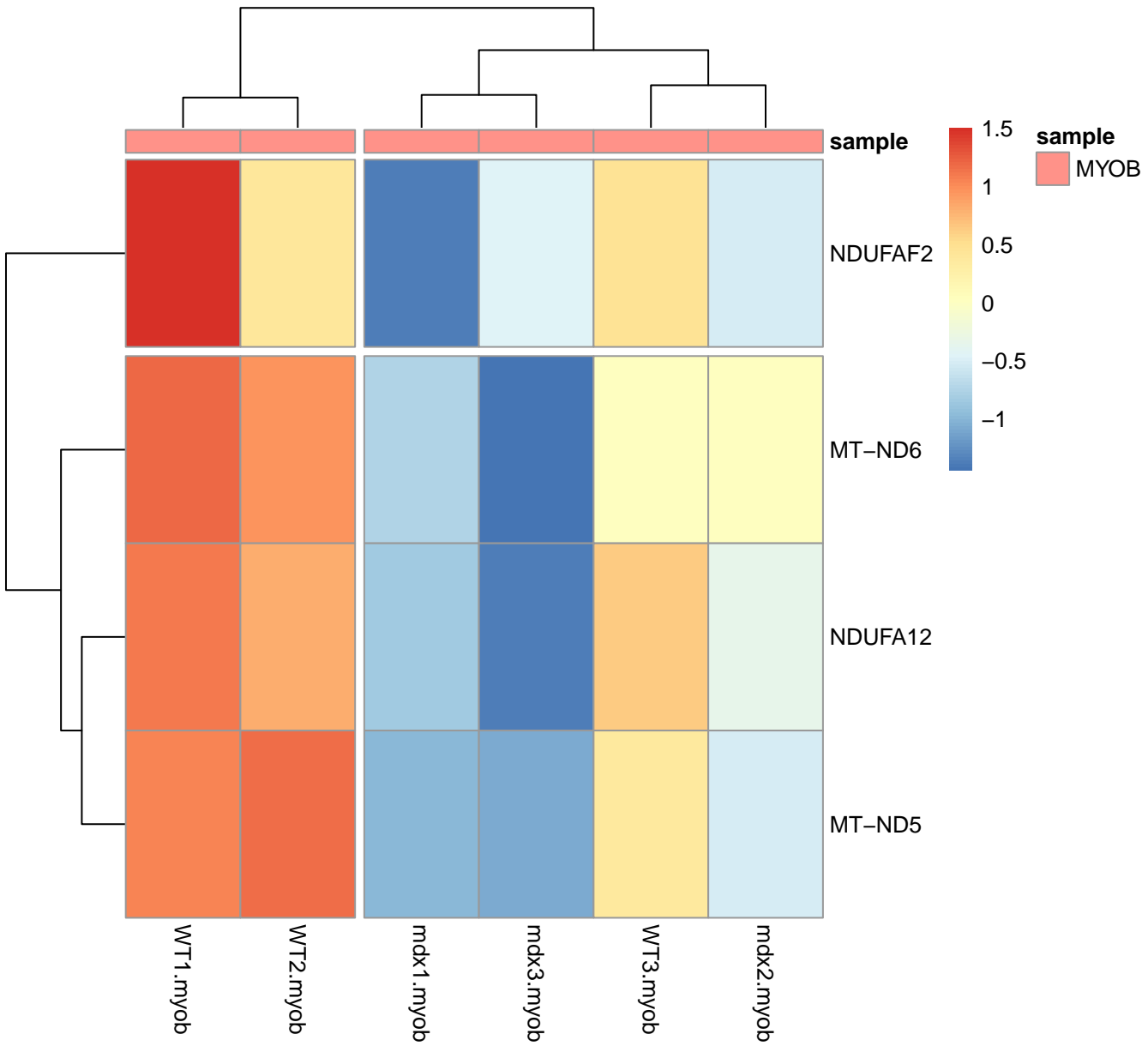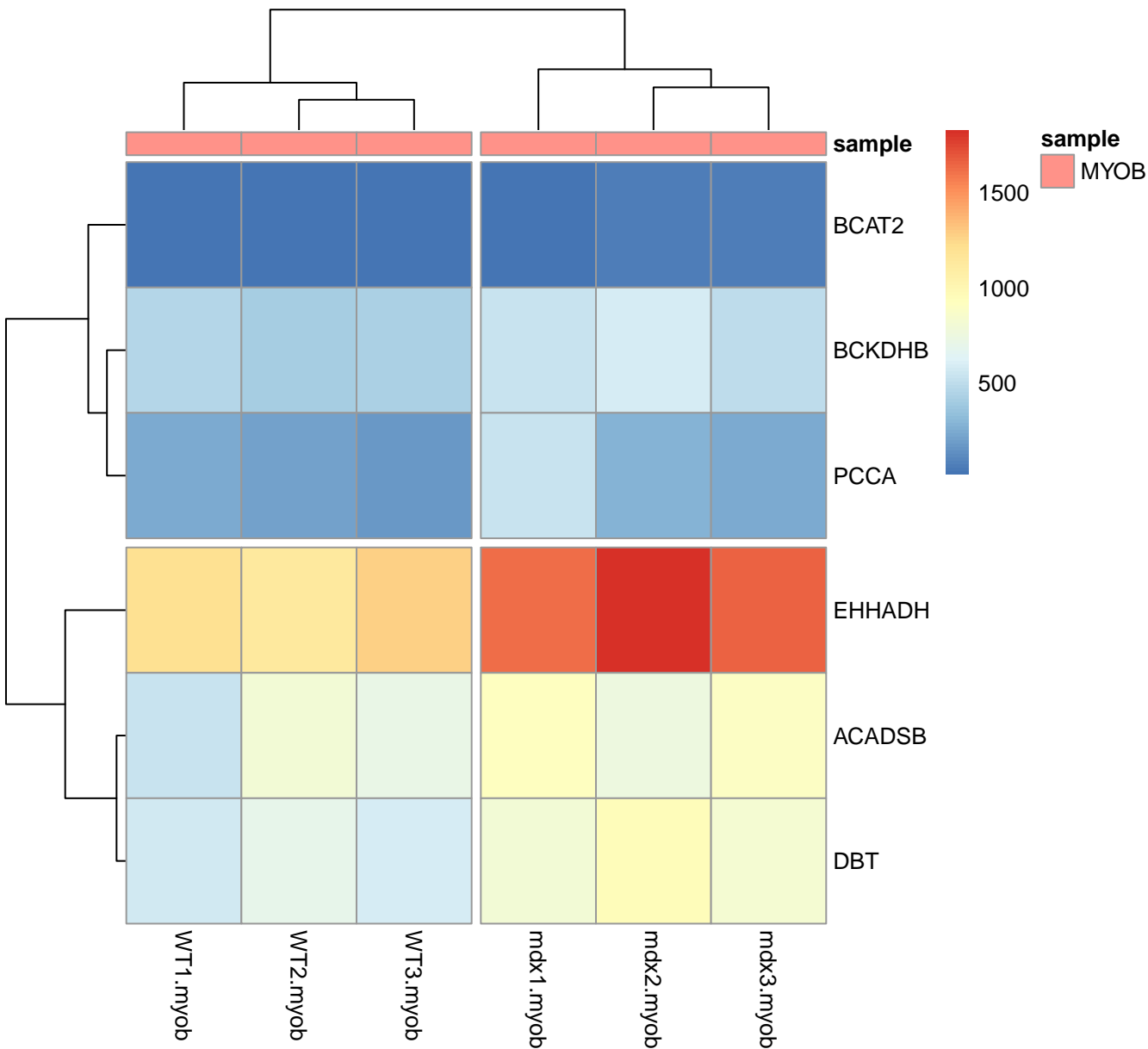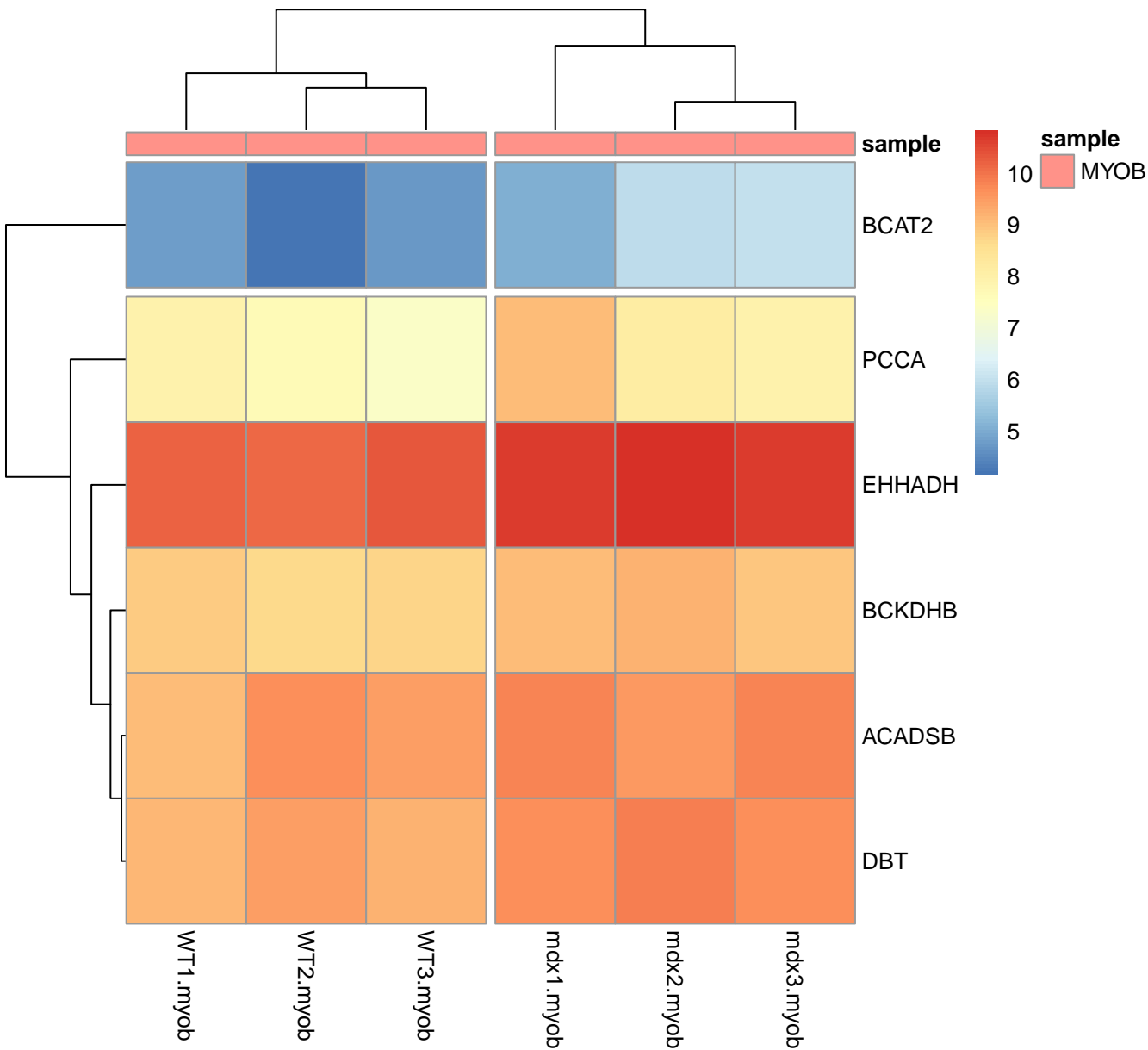## M_PWY0−1335_NADH_TO_CYTOCHROME_I−BO−I_OXIDASE_ELECTRON_TRANSF

Scalling expressed matrix for genes active in
_PWY0−1335_NADH_TO_CYTOCHROME_I−BO−I_OXIDASE_ELECTRON_TRANSFE
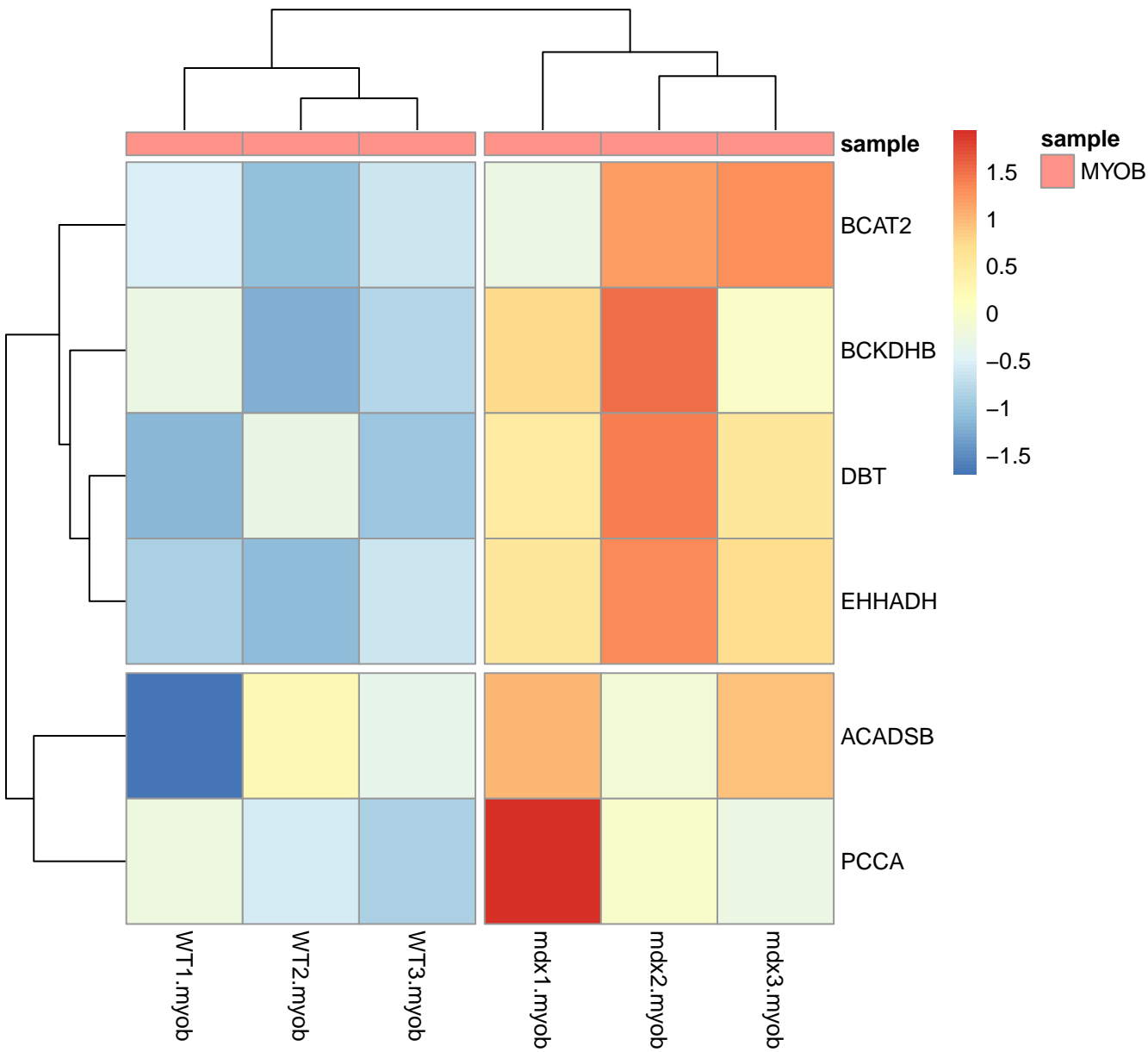
Expressed Matrix from Normalized for genes in
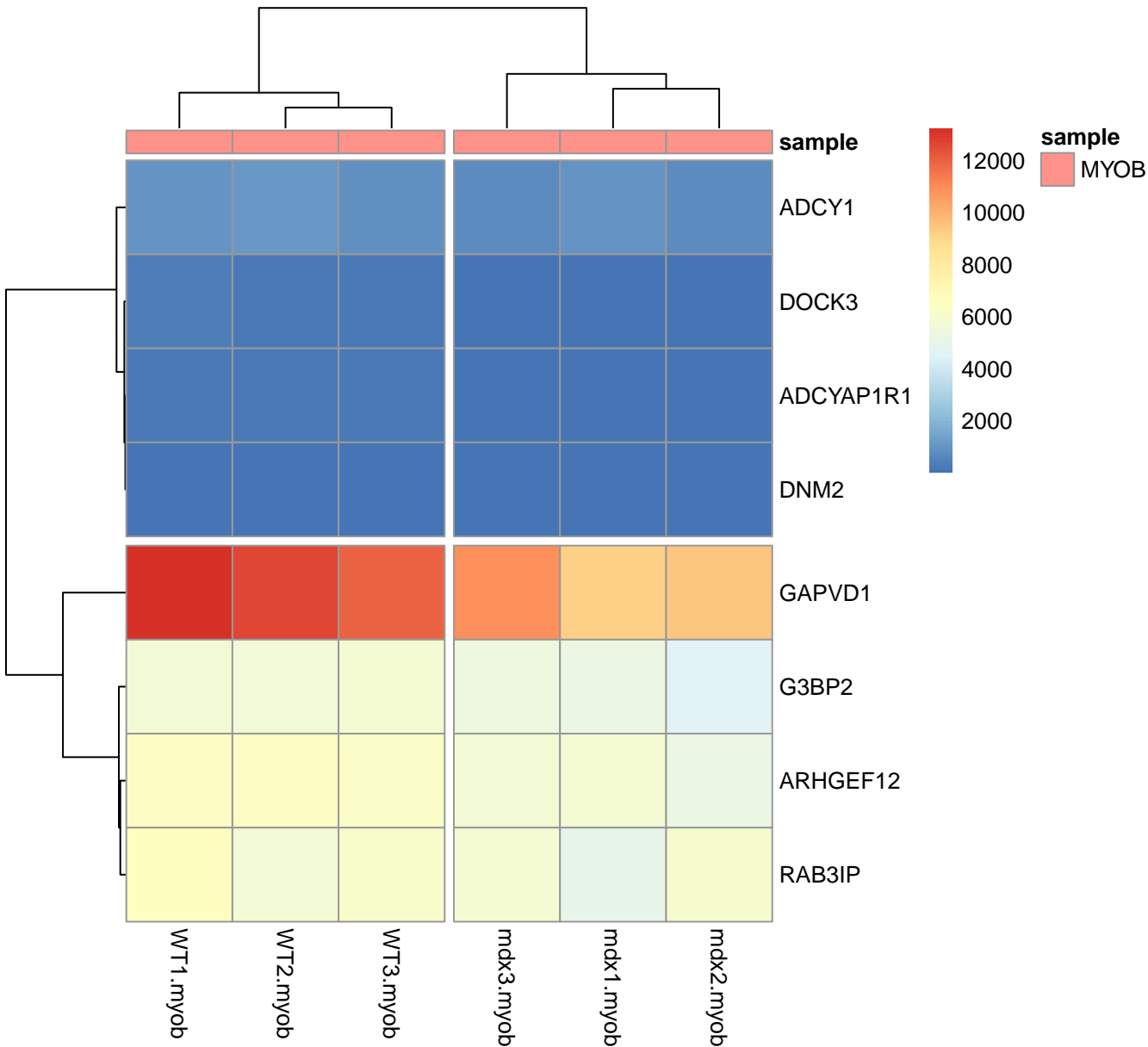# MOUSECYC_MM_PWY3DJ−0_ISOLEUCINE_DEGRADATION

Expressed Matrix for genes active in
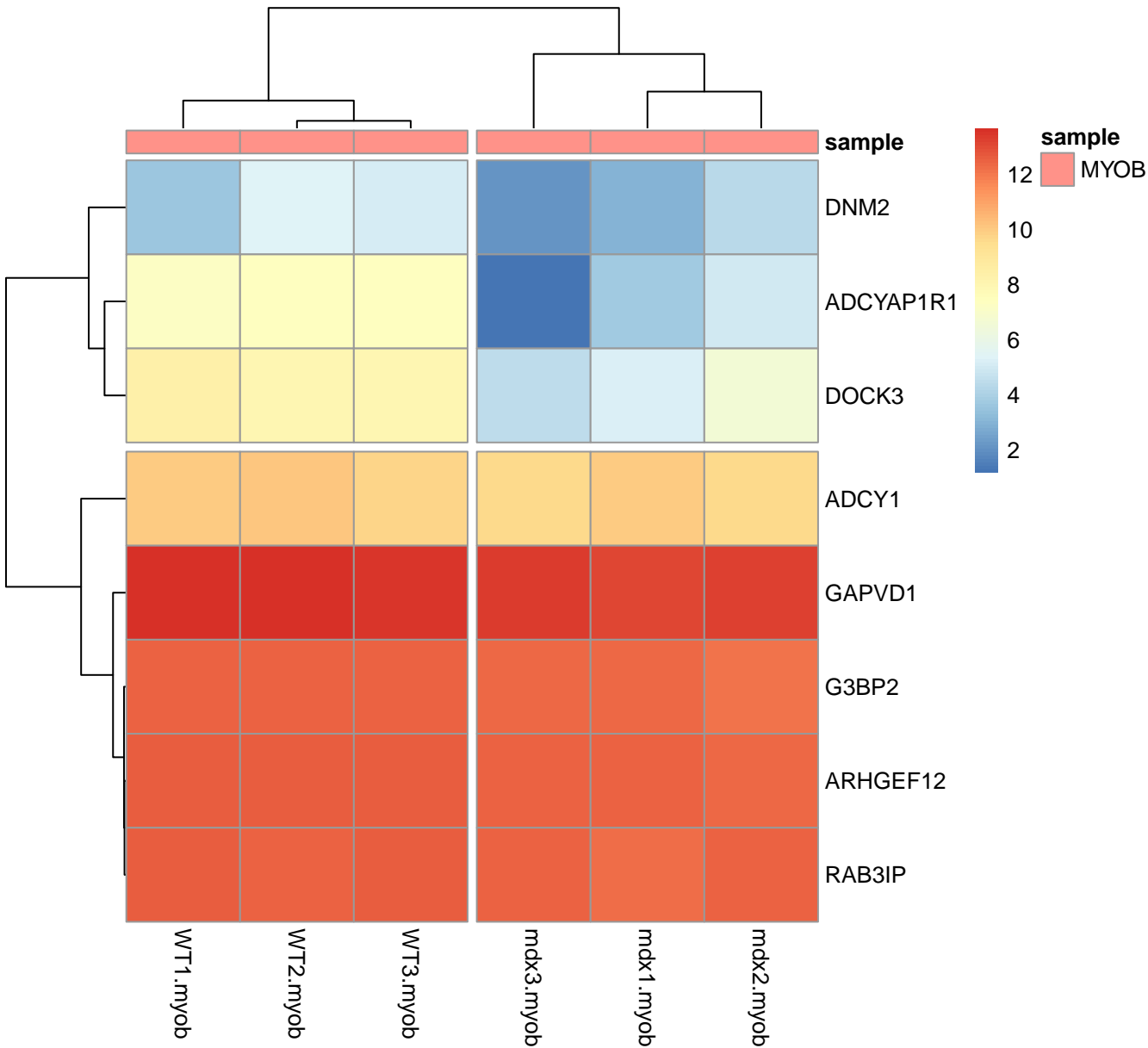# MOUSECYC_MM_PWY3DJ−0_ISOLEUCINE_DEGRADATION

Scalling expressed matrix for genes active in
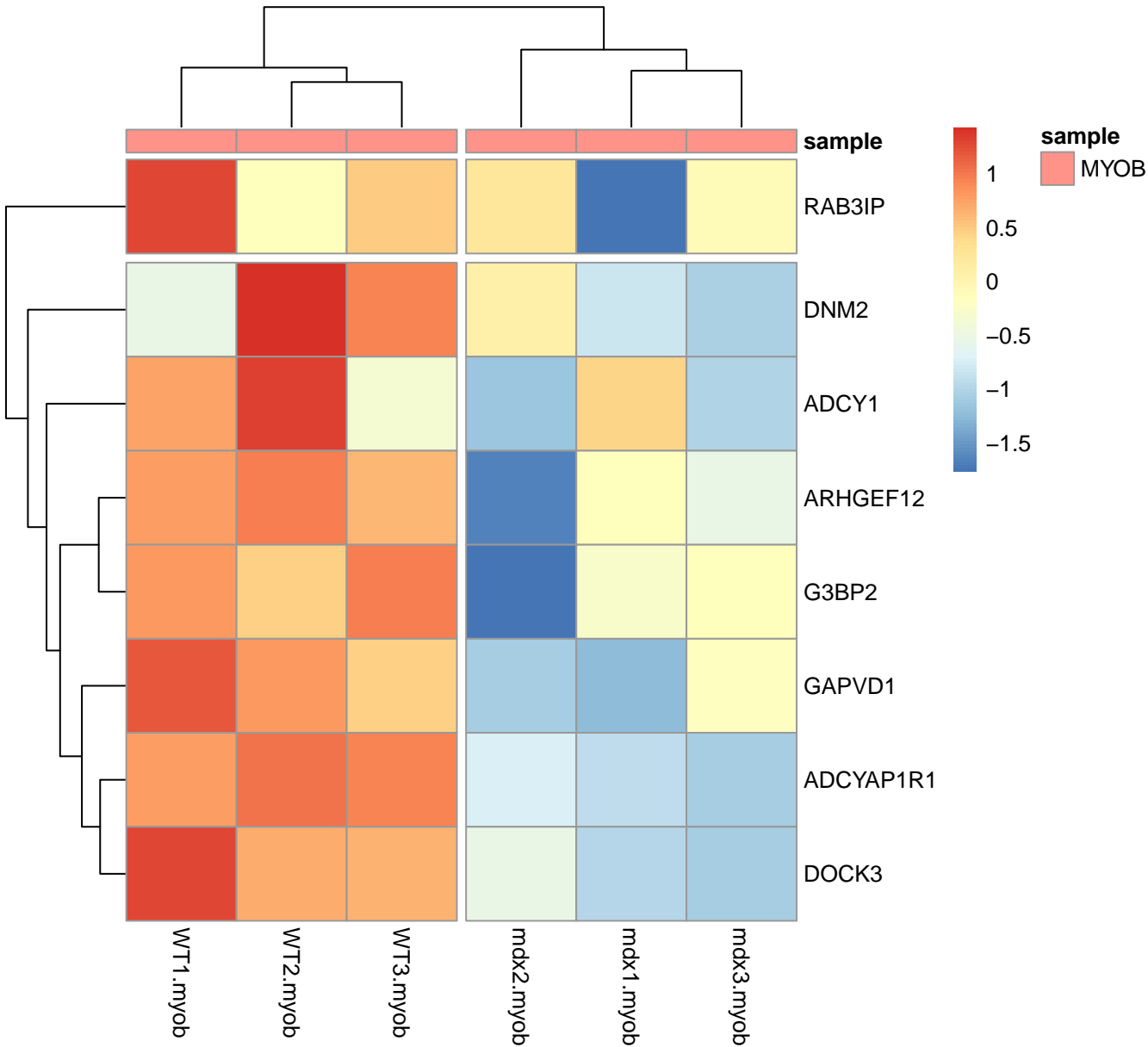# MOUSECYC_MM_PWY3DJ−0_ISOLEUCINE_DEGRADATION

Expressed Matrix from Normalized for genes in MOUSECYC_MM_PWY3DJ−1_CYCLIC_AMP_BIOSYNTHESIS
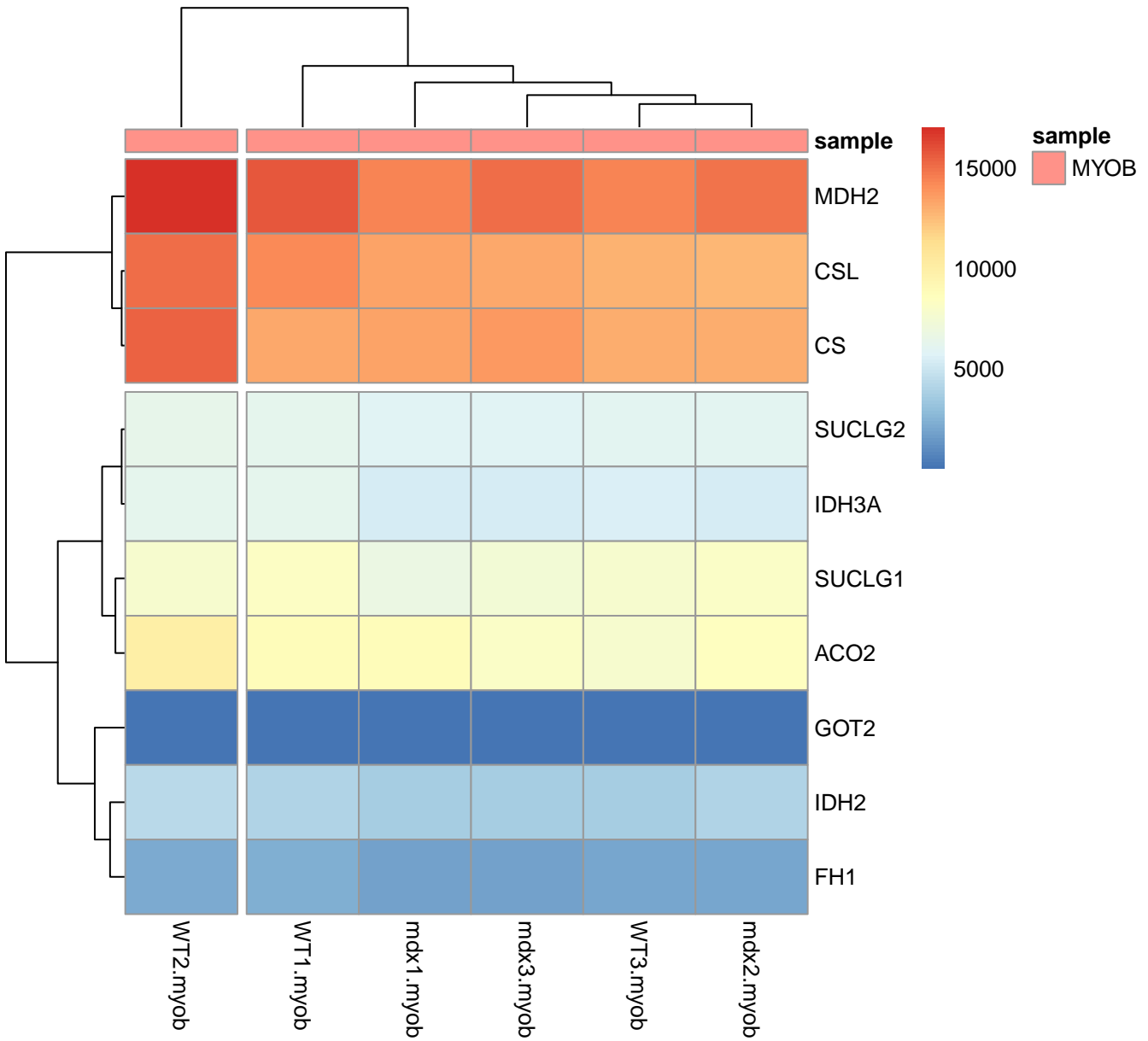
Expressed Matrix for genes active in
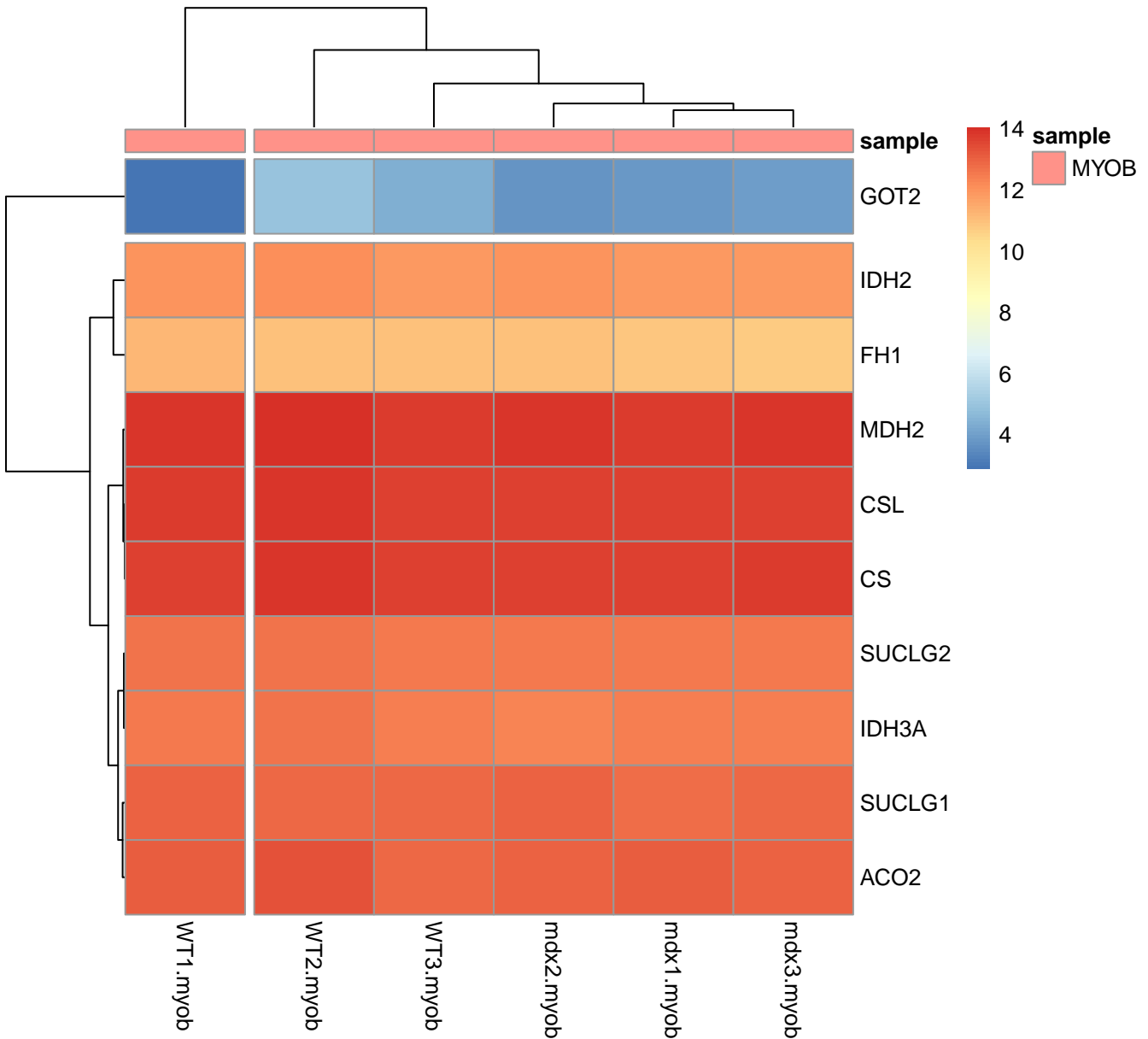# MOUSECYC_MM_PWY3DJ−1_CYCLIC_AMP_BIOSYNTHESIS

Scalling expressed matrix for genes active in
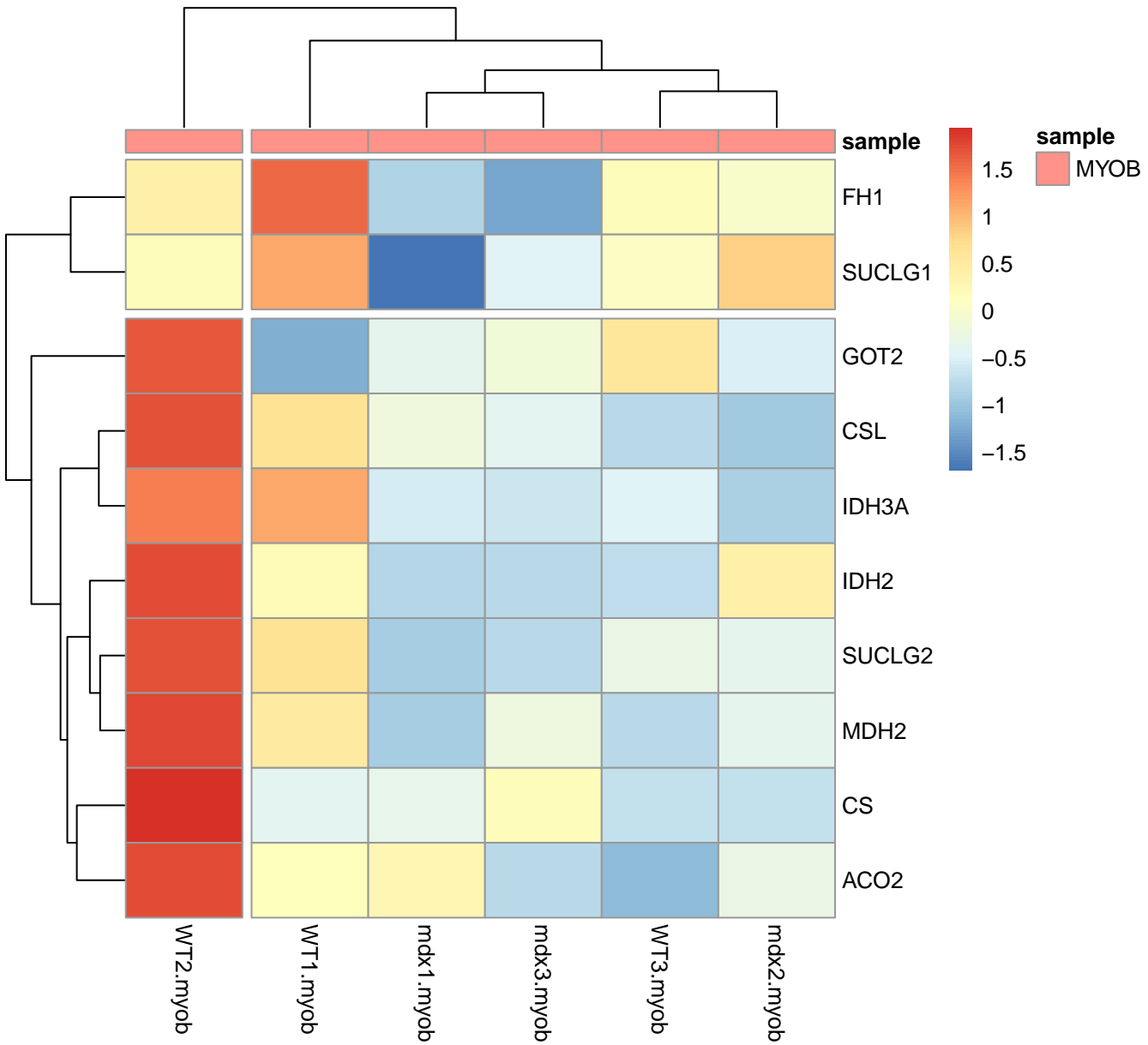# MOUSECYC_MM_PWY3DJ−1_CYCLIC_AMP_BIOSYNTHESIS

Expressed Matrix from Normalized for genes in PWY3DJ−1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATHW
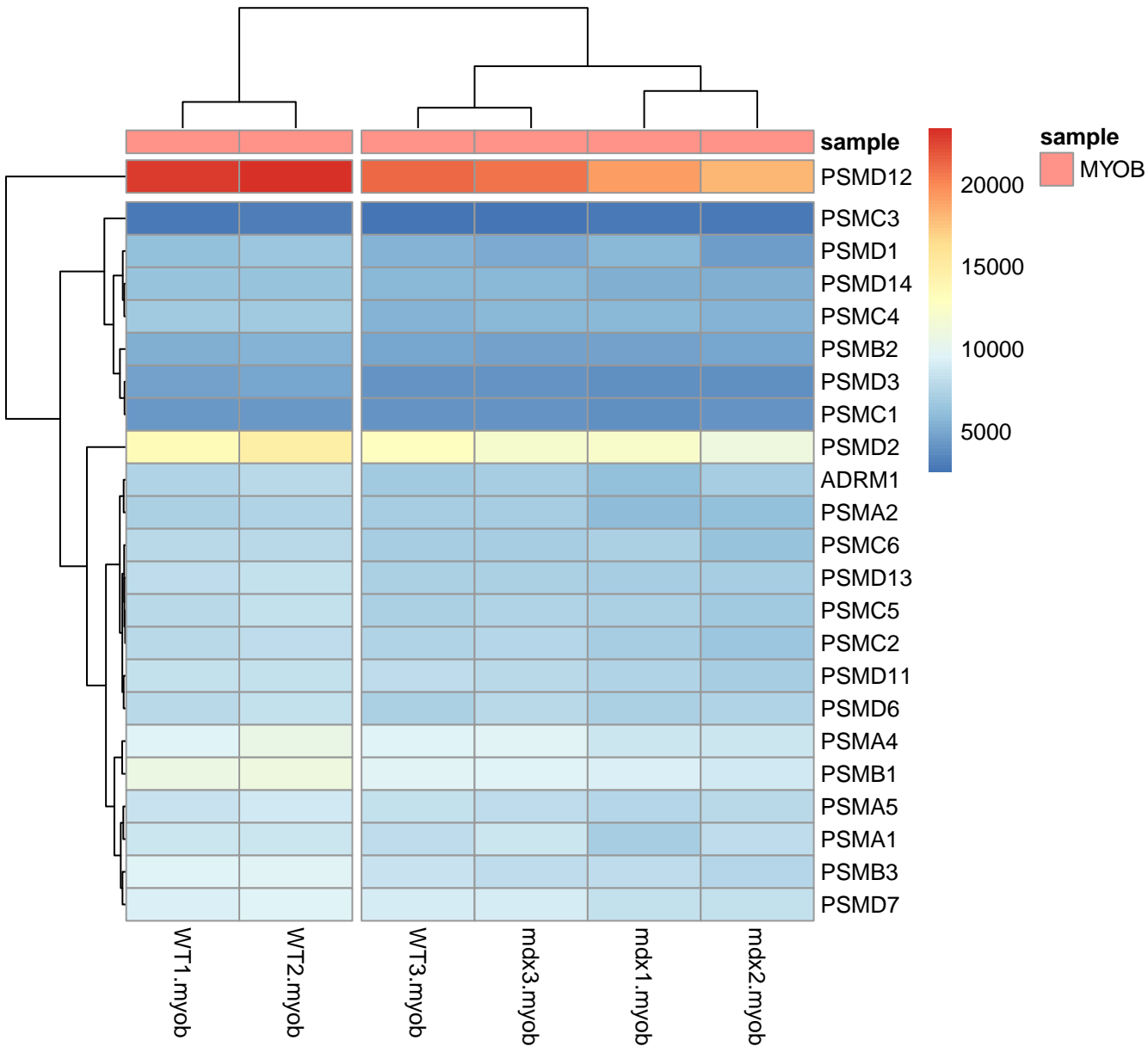
Expressed Matrix for genes active in _PWY3DJ−1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATH
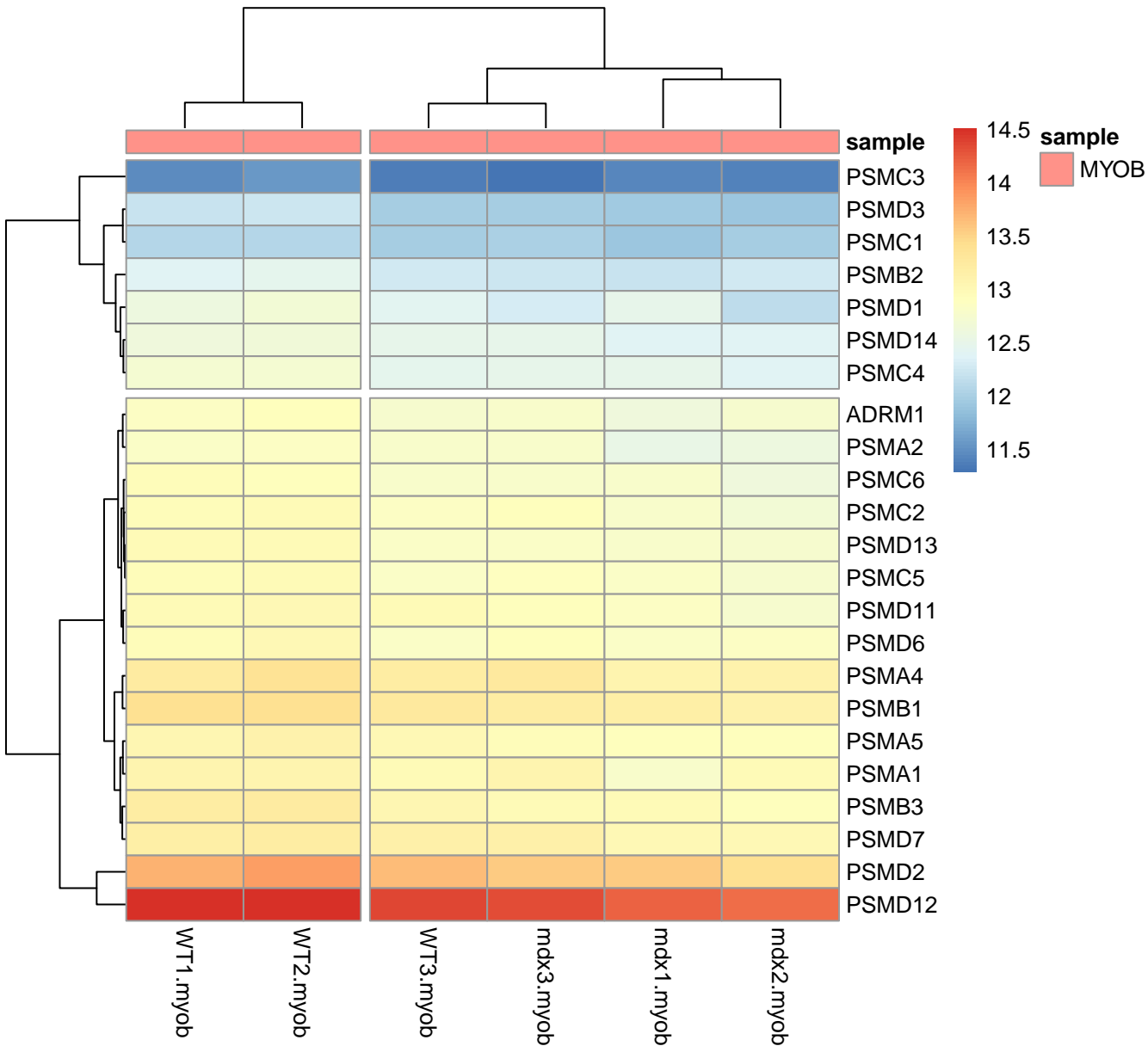
Scalling expressed matrix for genes active in PWY3DJ−1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATH
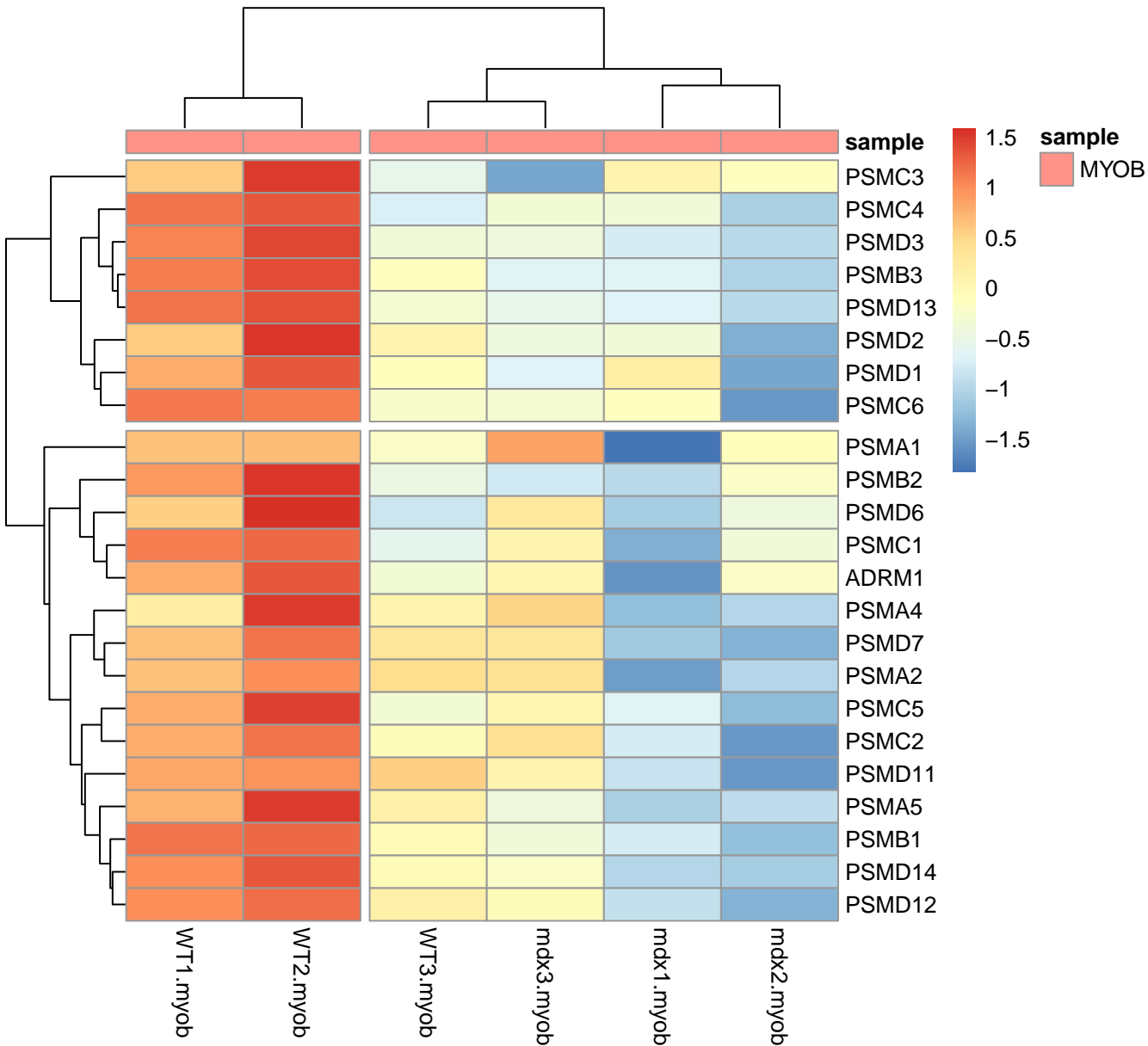
Expressed Matrix from Normalized for genes in
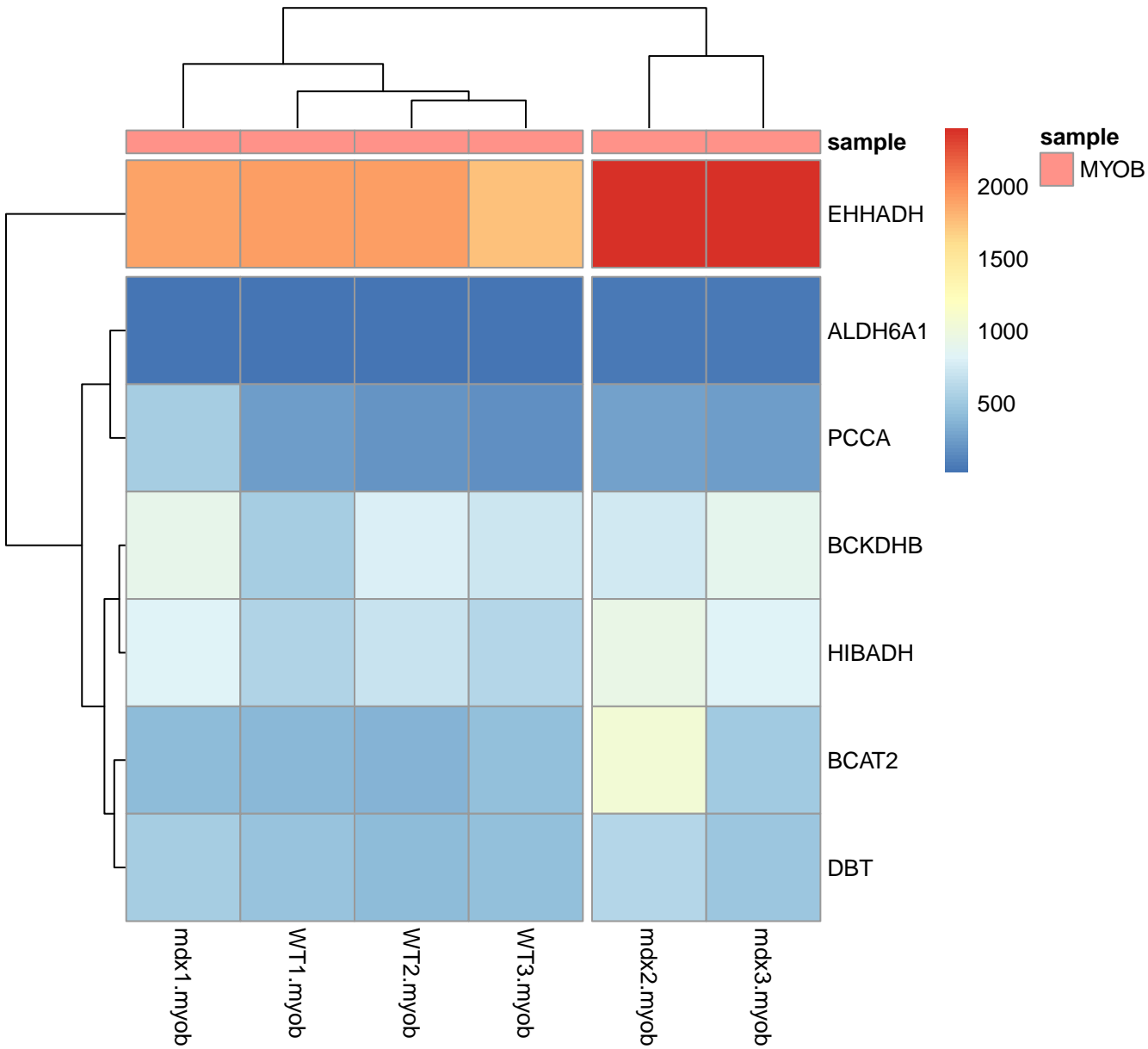# MOUSECYC_MM_PWY3DJ−213_TARGETED_PROTEIN_DEGRADATION

Expressed Matrix for genes active in
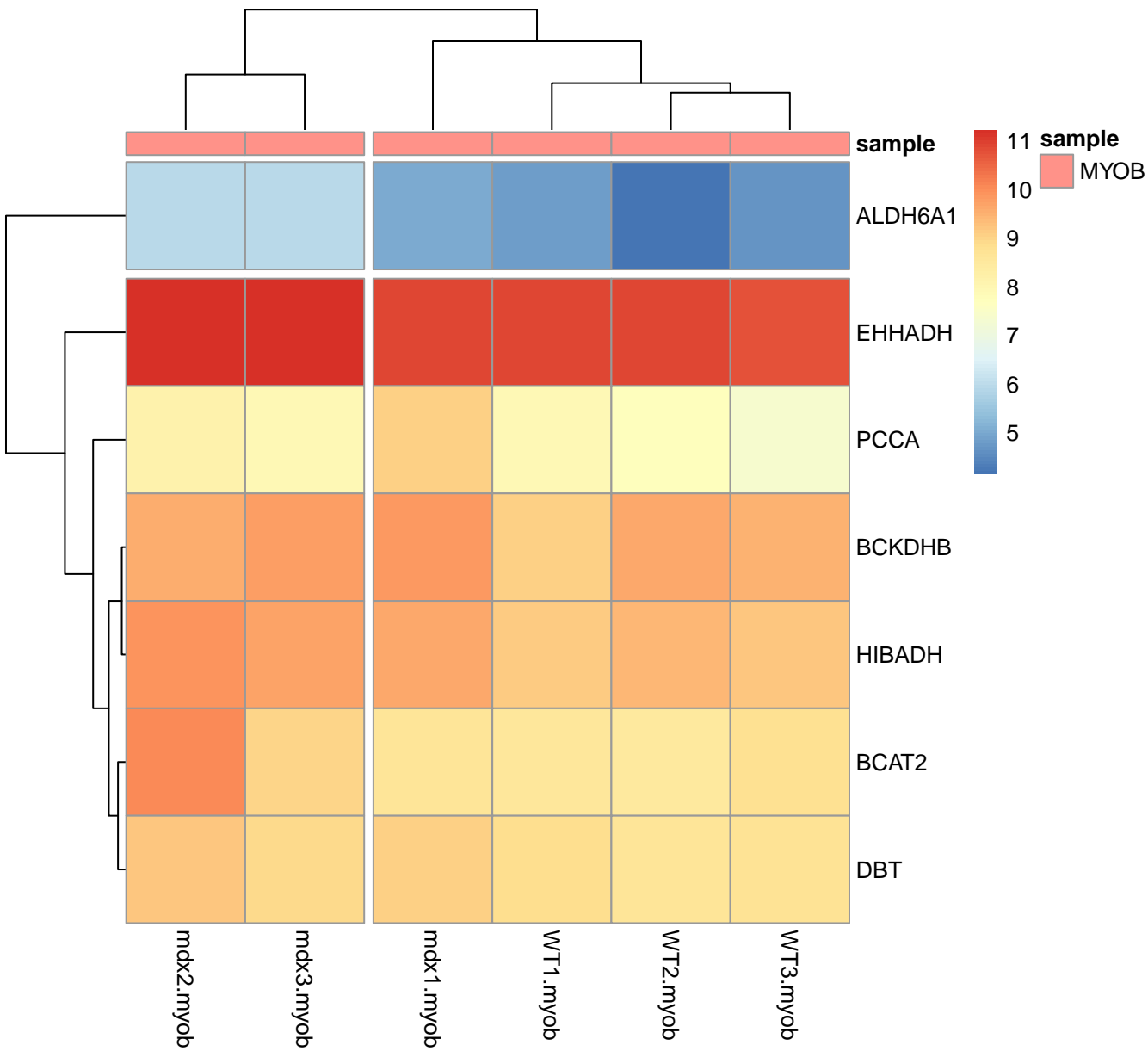**MOUSECYC_MM_PWY3DJ−213_TARGETED_PROTEIN_DEGRADATION**

Scalling expressed matrix for genes active in MOUSECYC_MM_PWY3DJ−213_TARGETED_PROTEIN_DEGRADATION
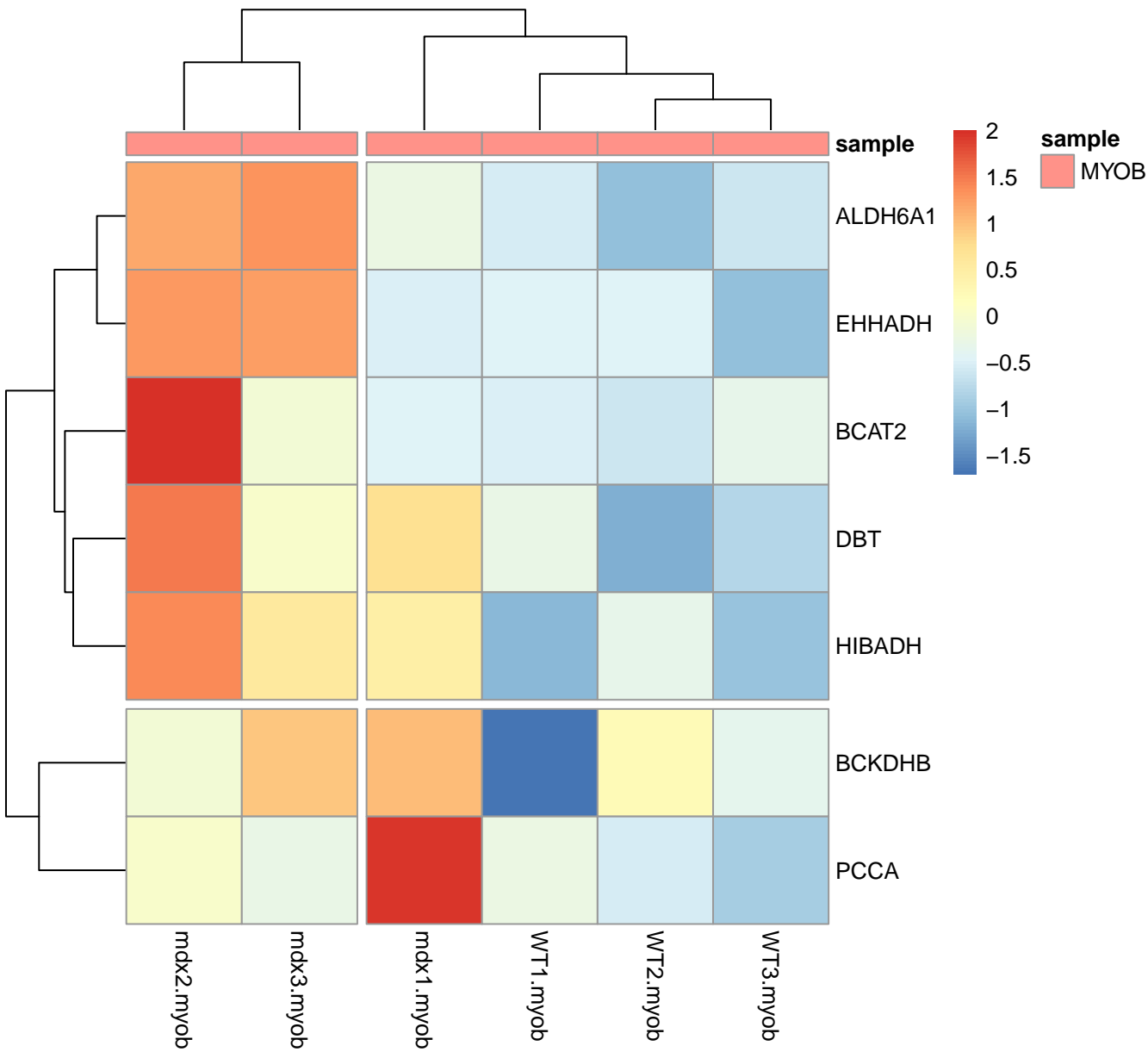
Expressed Matrix from Normalized for genes in MOUSECYC_MM_PWY3DJ−86_VALINE_DEGRADATION
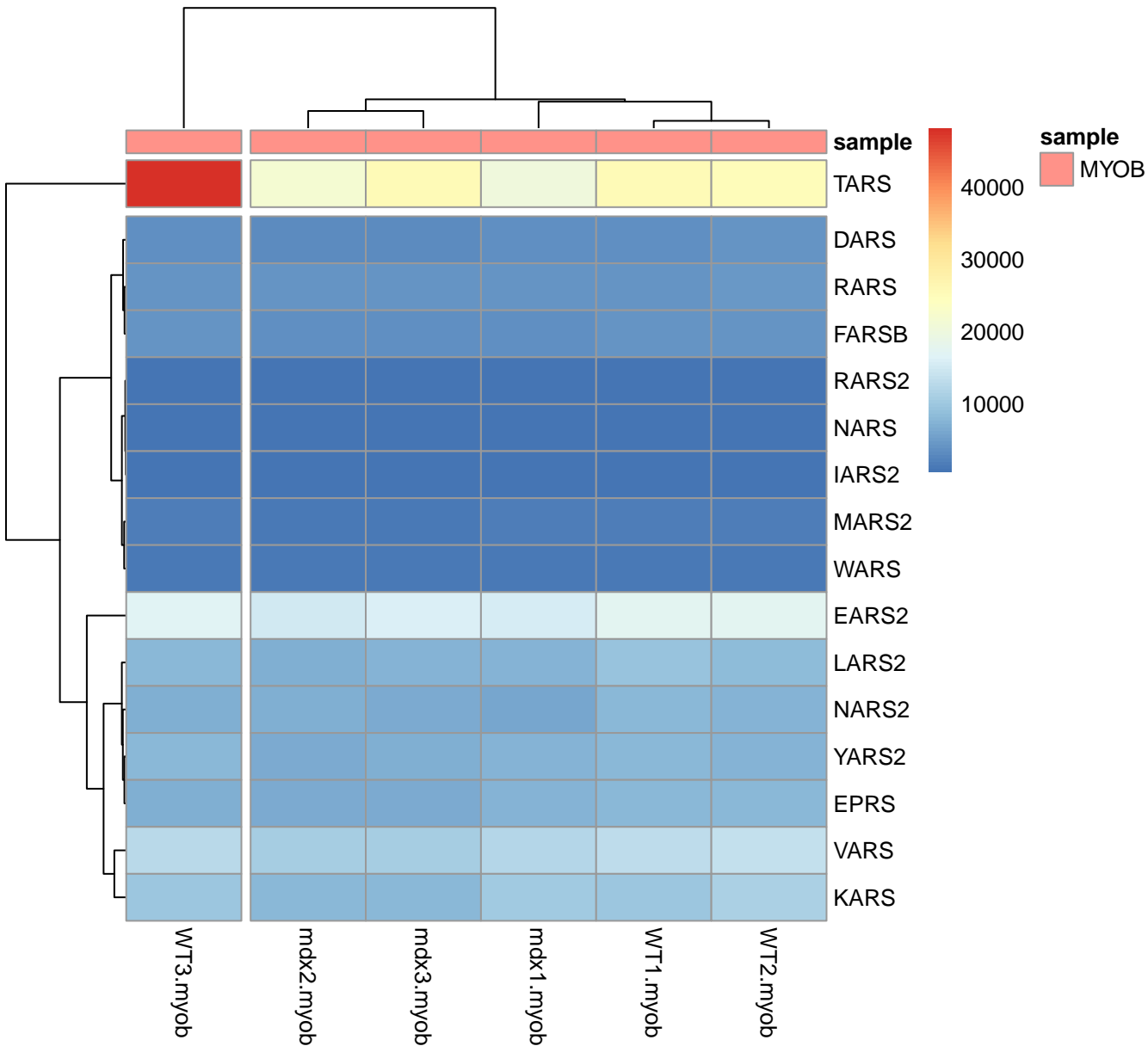
Expressed Matrix for genes active in MOUSECYC_MM_PWY3DJ−86_VALINE_DEGRADATION
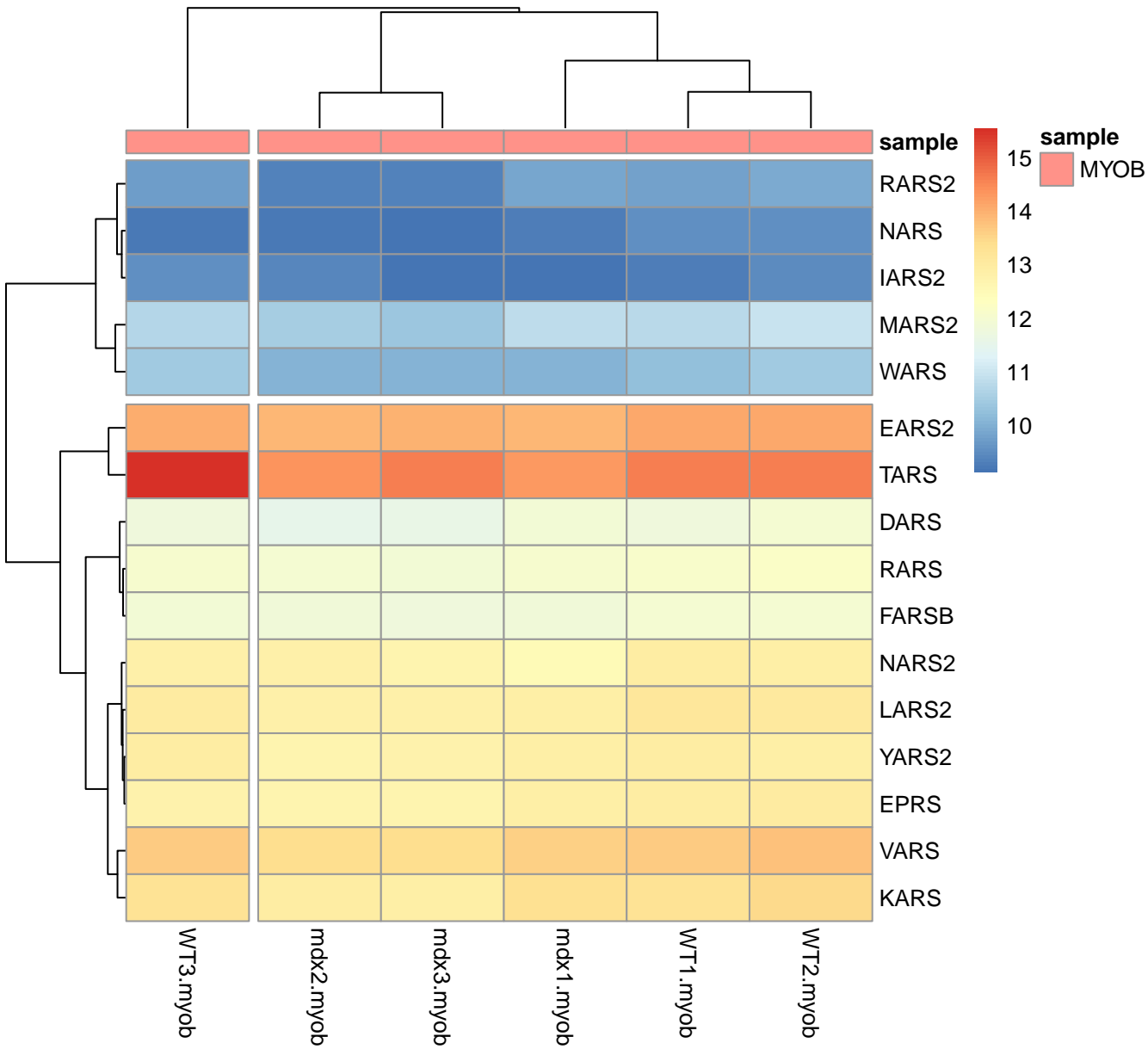
Scalling expressed matrix for genes active in MOUSECYC_MM_PWY3DJ–86_VALINE_DEGRADATION

Expressed Matrix from Normalized for genes in
MOUSECYC_MM_TRNA−CHARGING−PWY_TRNA_CHARGING_PATHWAY

Expressed Matrix for genes active in MOUSECYC_MM_TRNA−CHARGING−PWY_TRNA_CHARGING_PATHWAY

Scalling expressed matrix for genes active in
OUSECYC_MM_TRNA−CHARGING−PWY_TRNA_CHARGING_PATHWAY