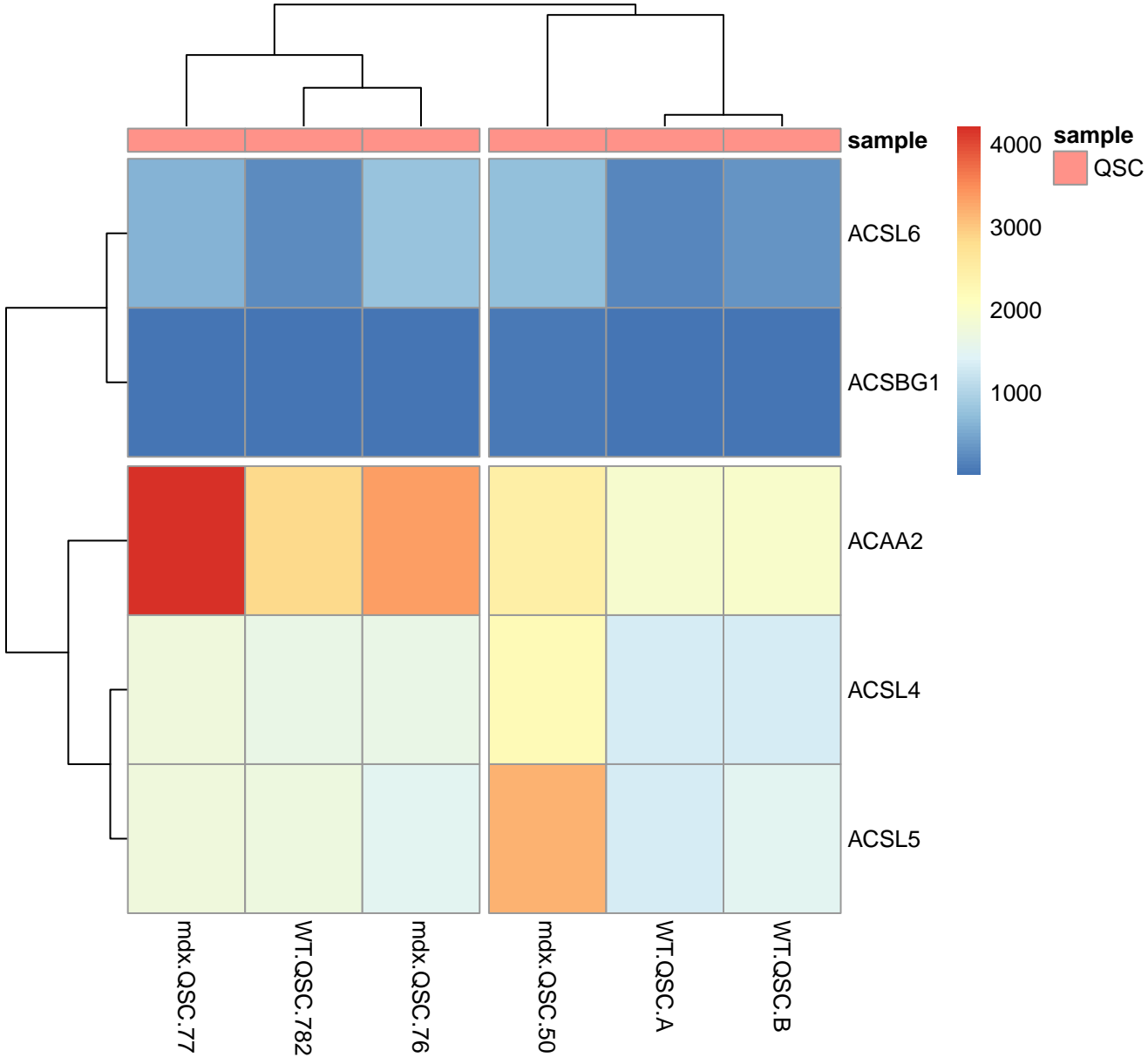
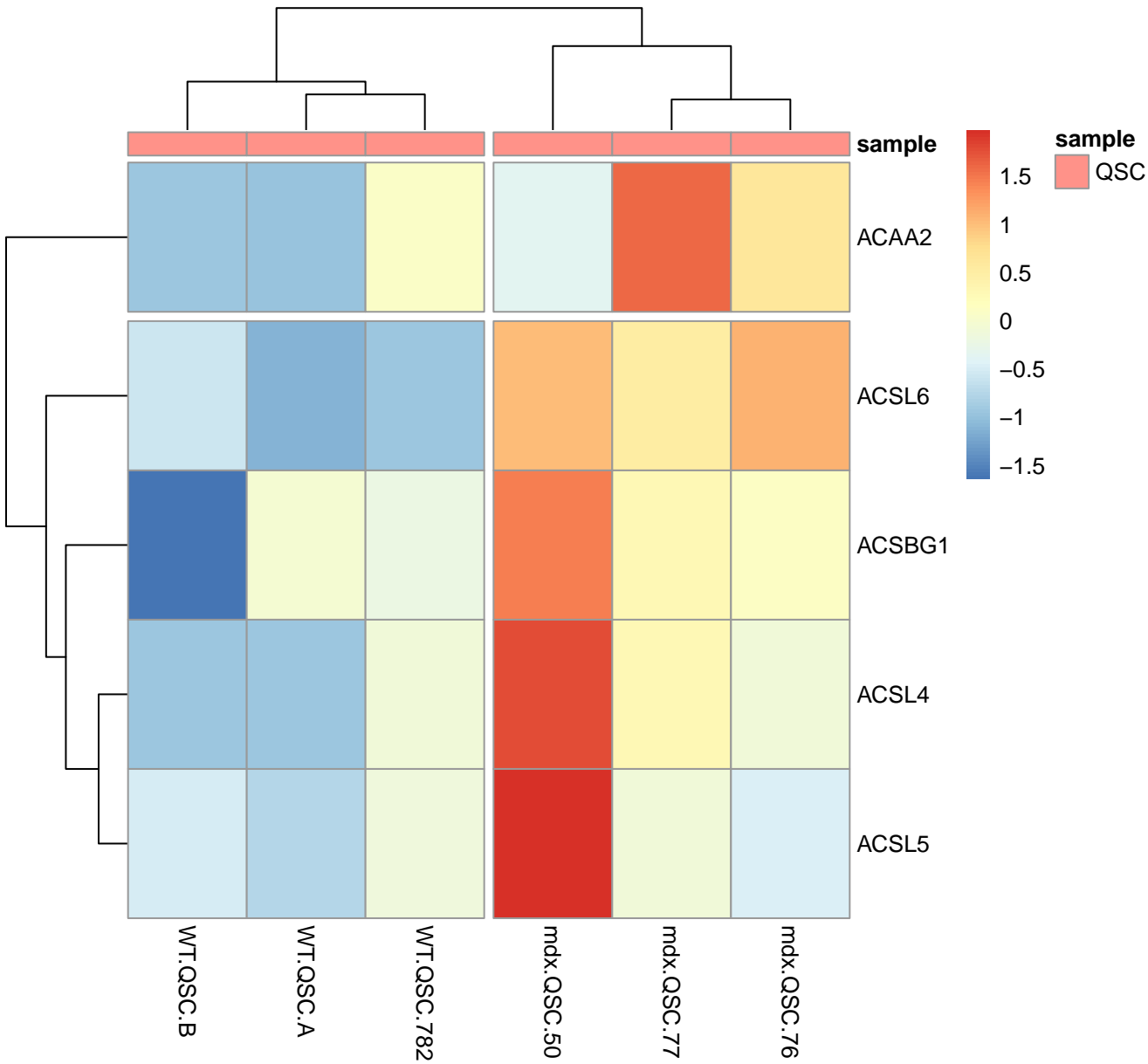


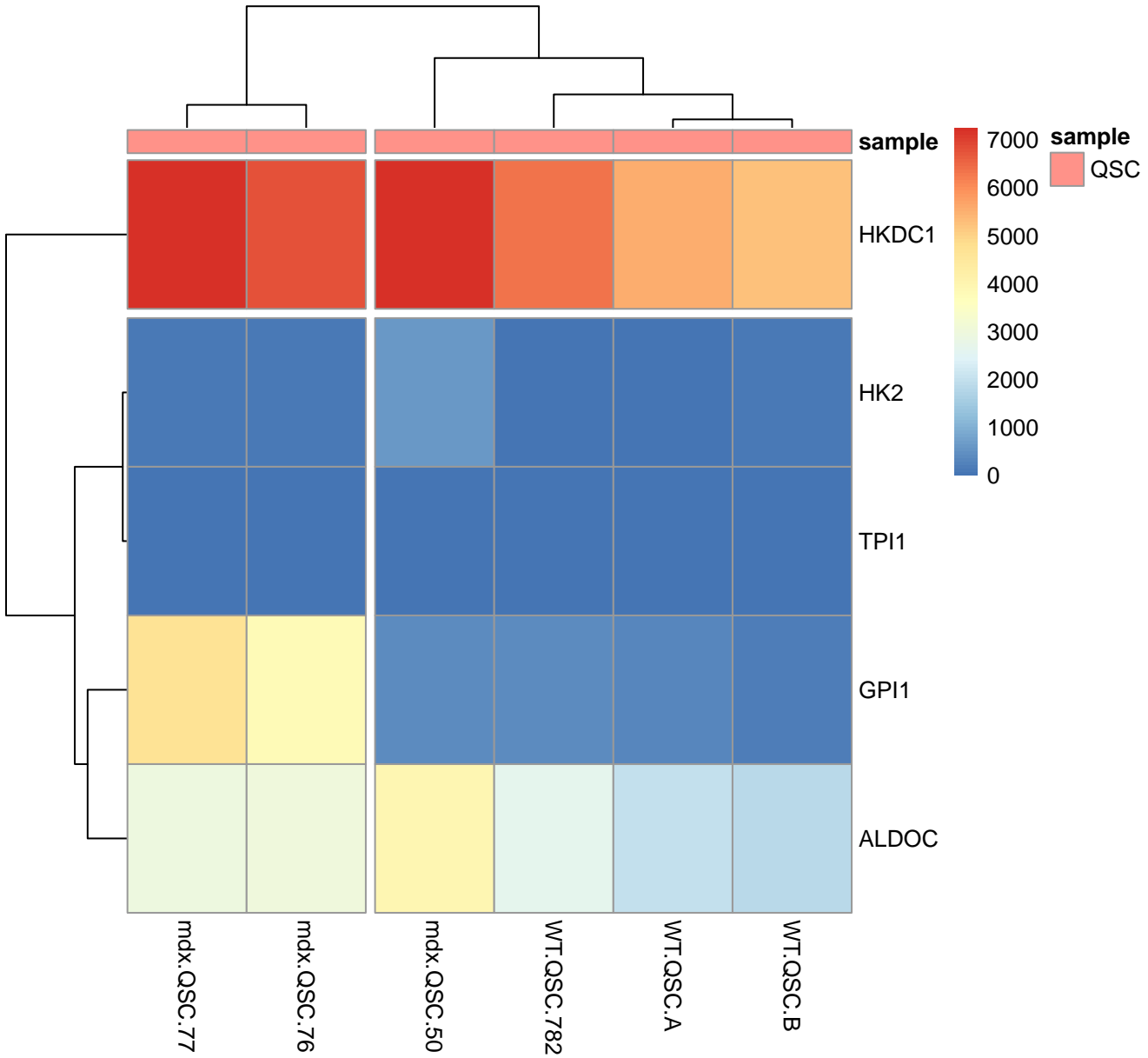
Expressed Matrix from Normalized for genes in
MOUSECYC_MM_FAO-PWY_FATTY_ACID_BETA_OXIDATION_I



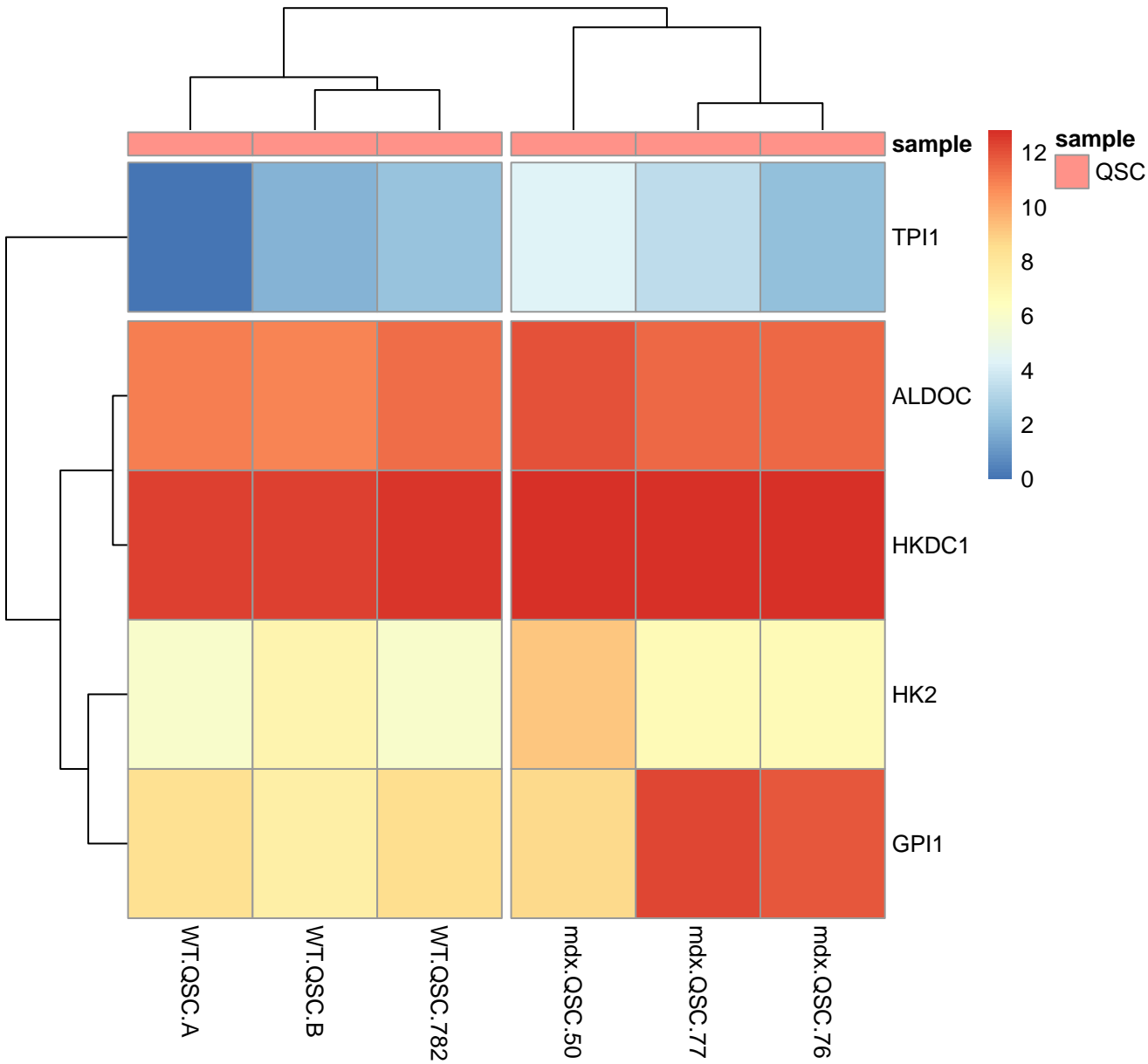
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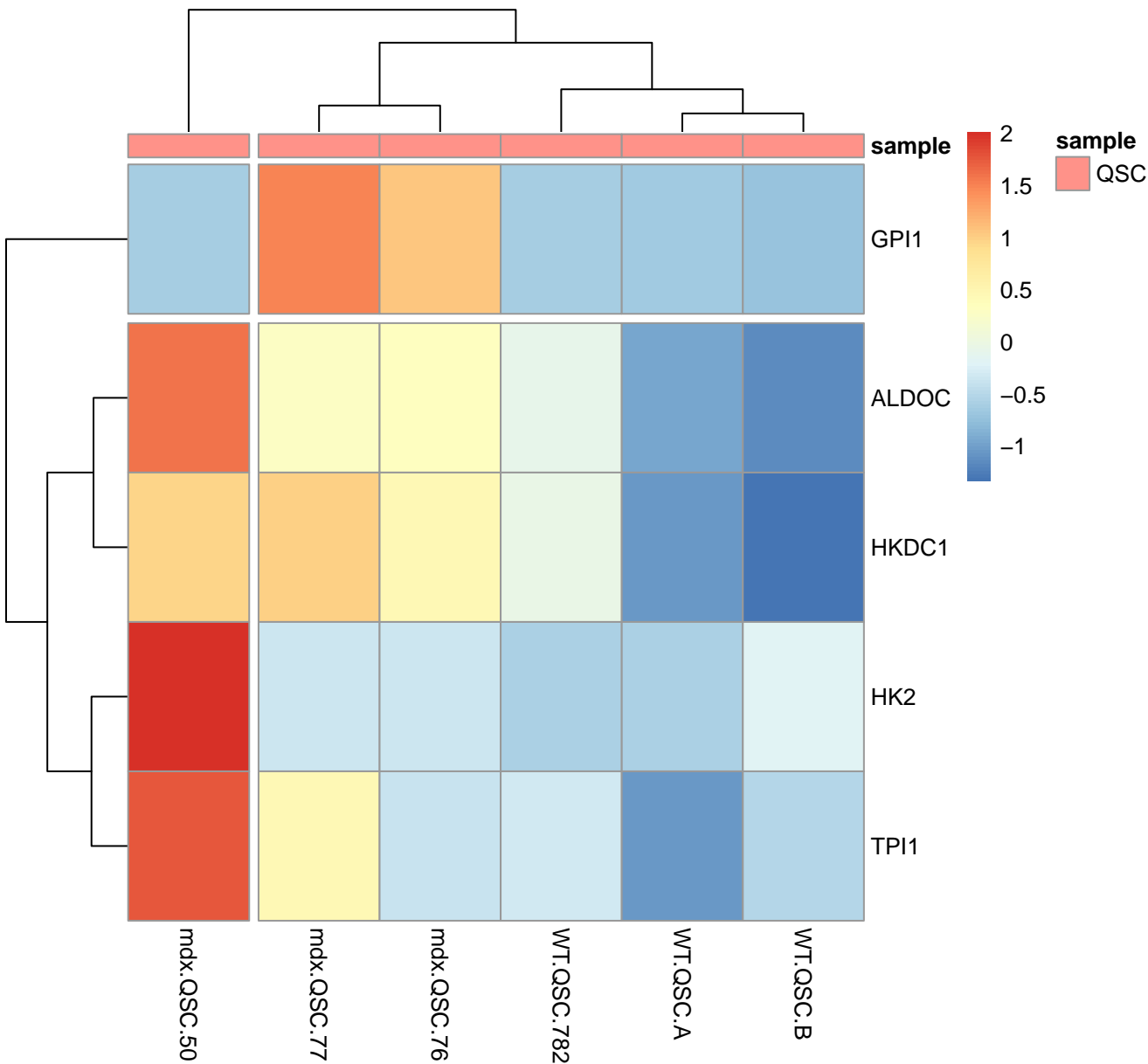
Expressed Matrix from Normalized for genes in
MOUSECYC_MM_GLYCOLYSIS_GLYCOLYSIS_I



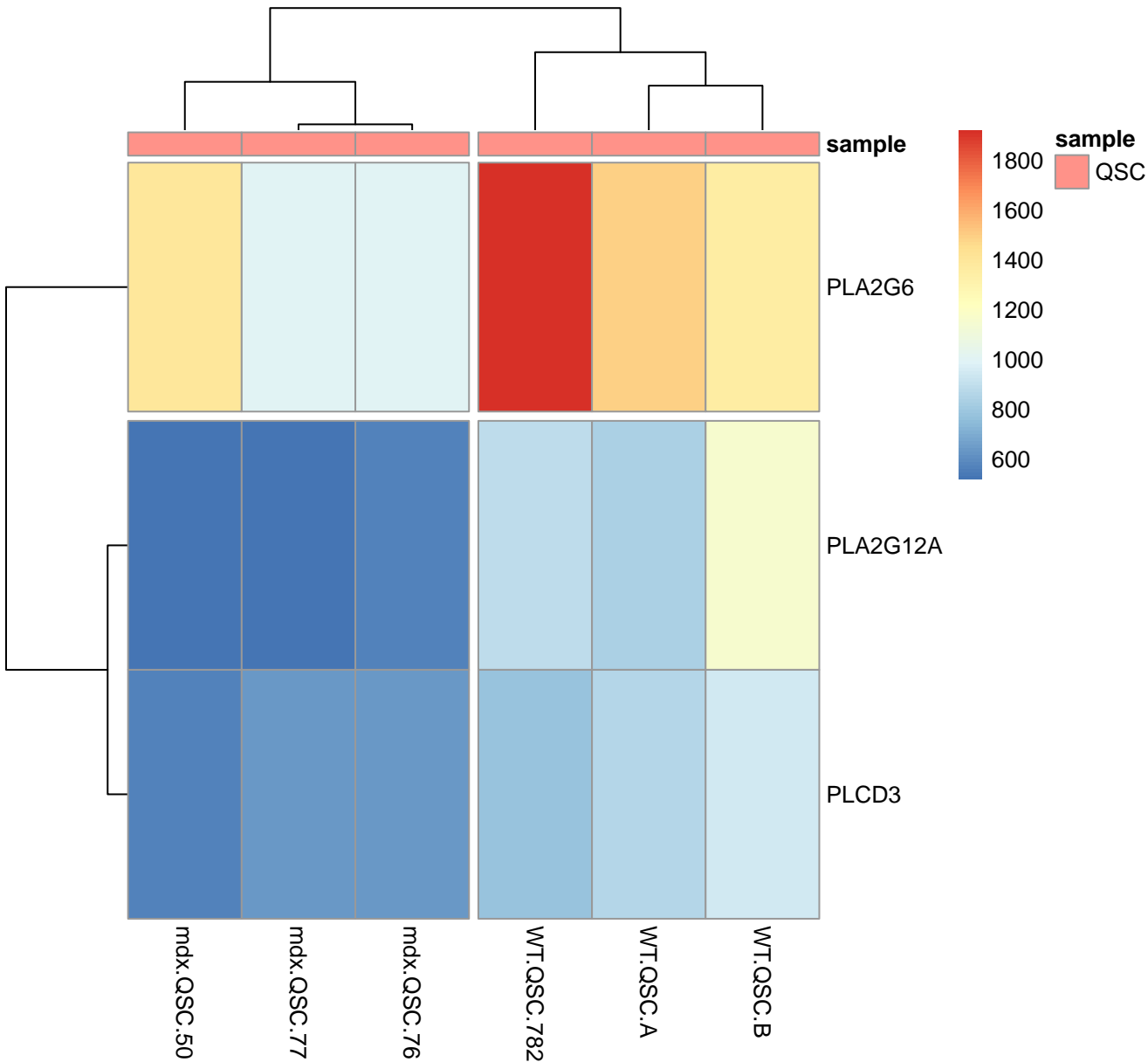
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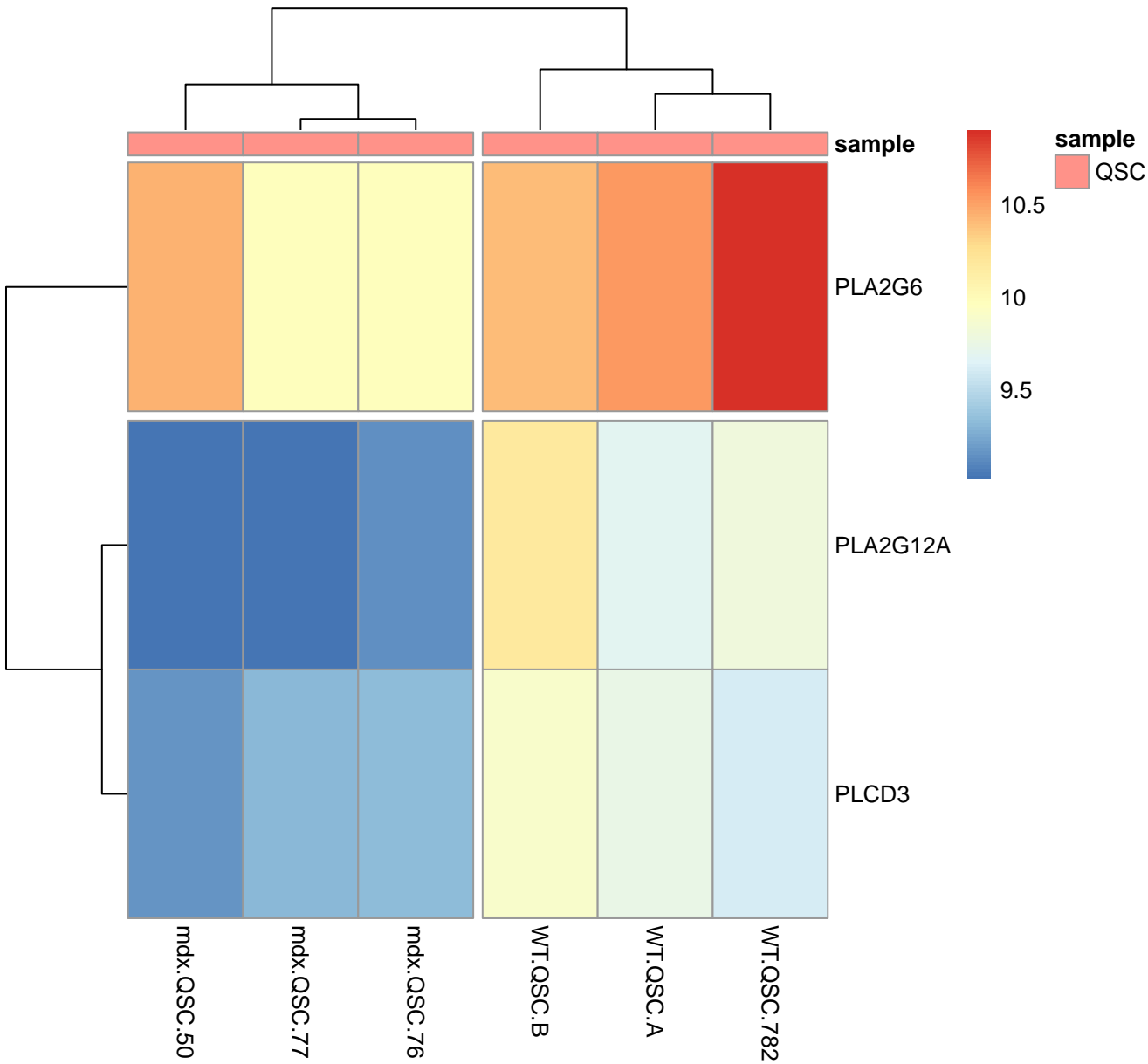
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MOUSECYC_MM_GLYCOLYSIS_GLYCOLYSIS_I



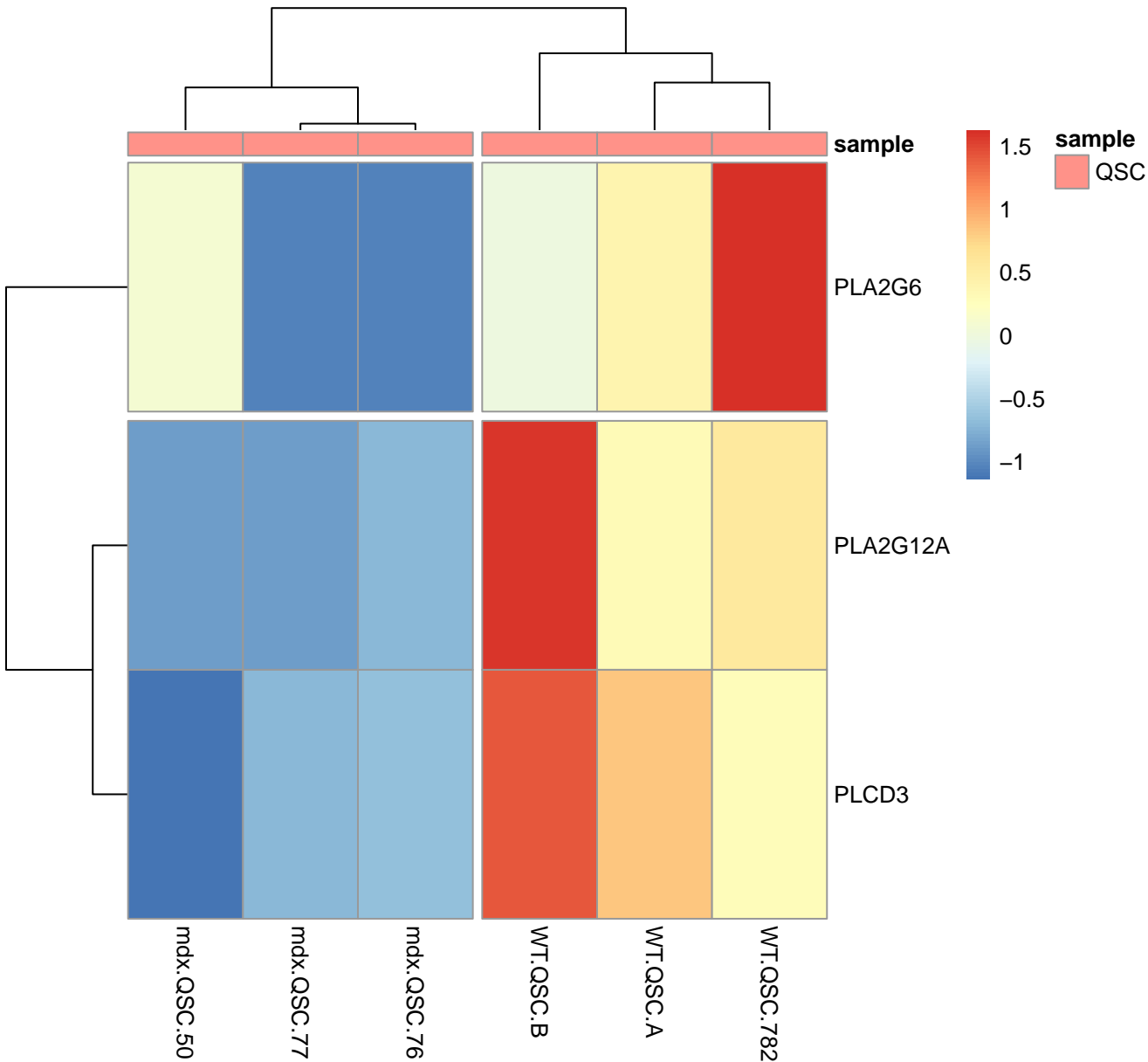
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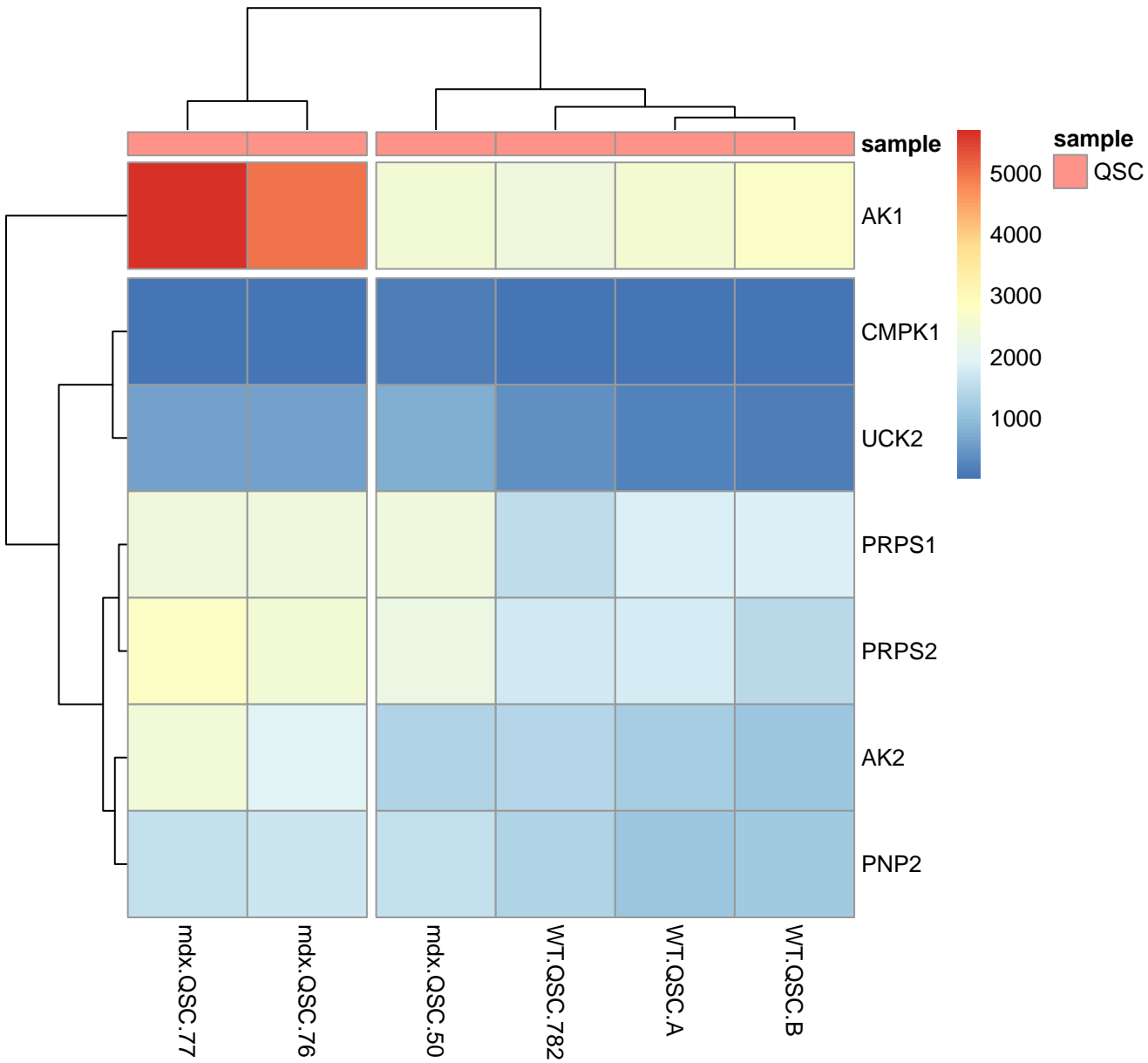
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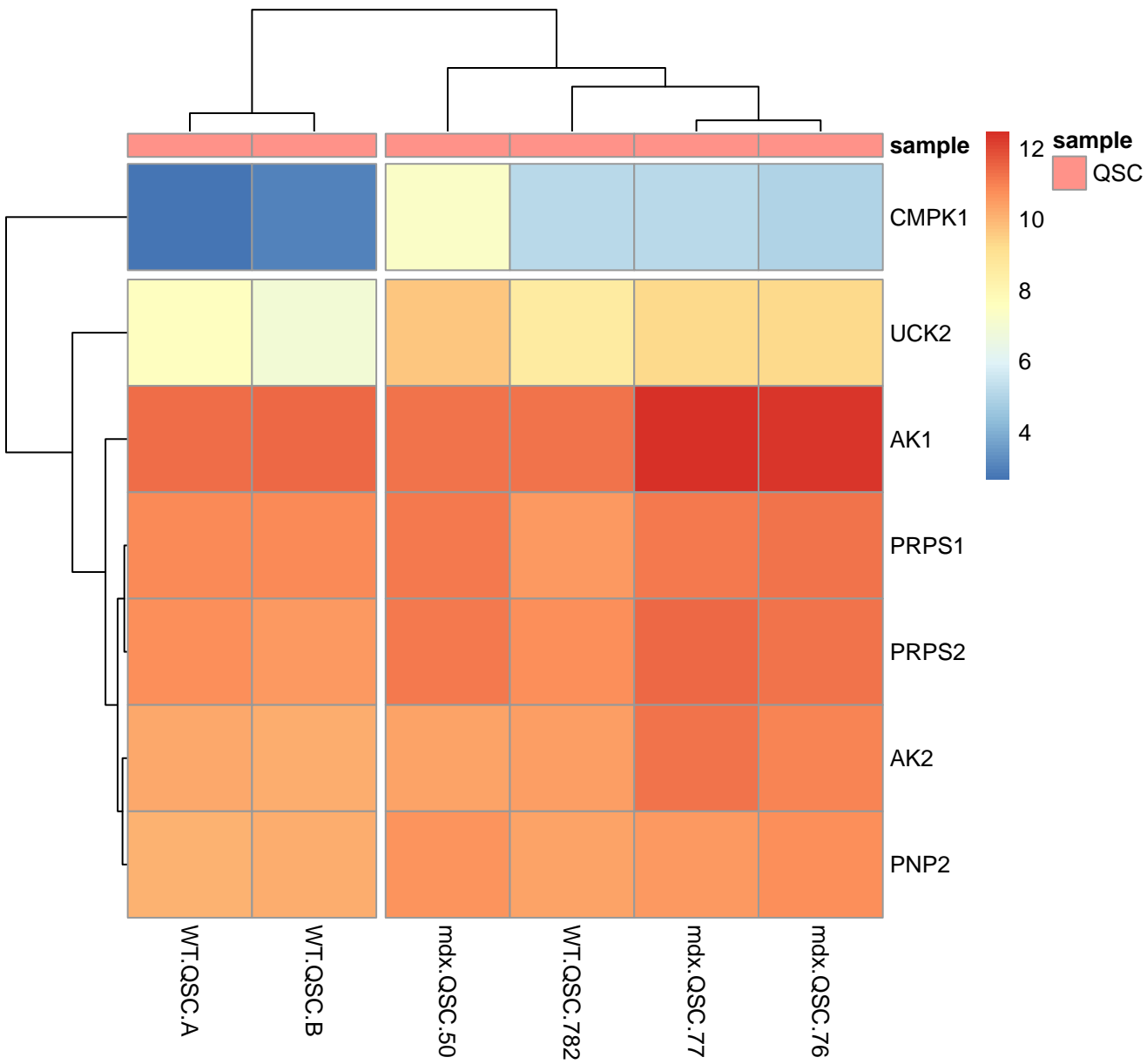
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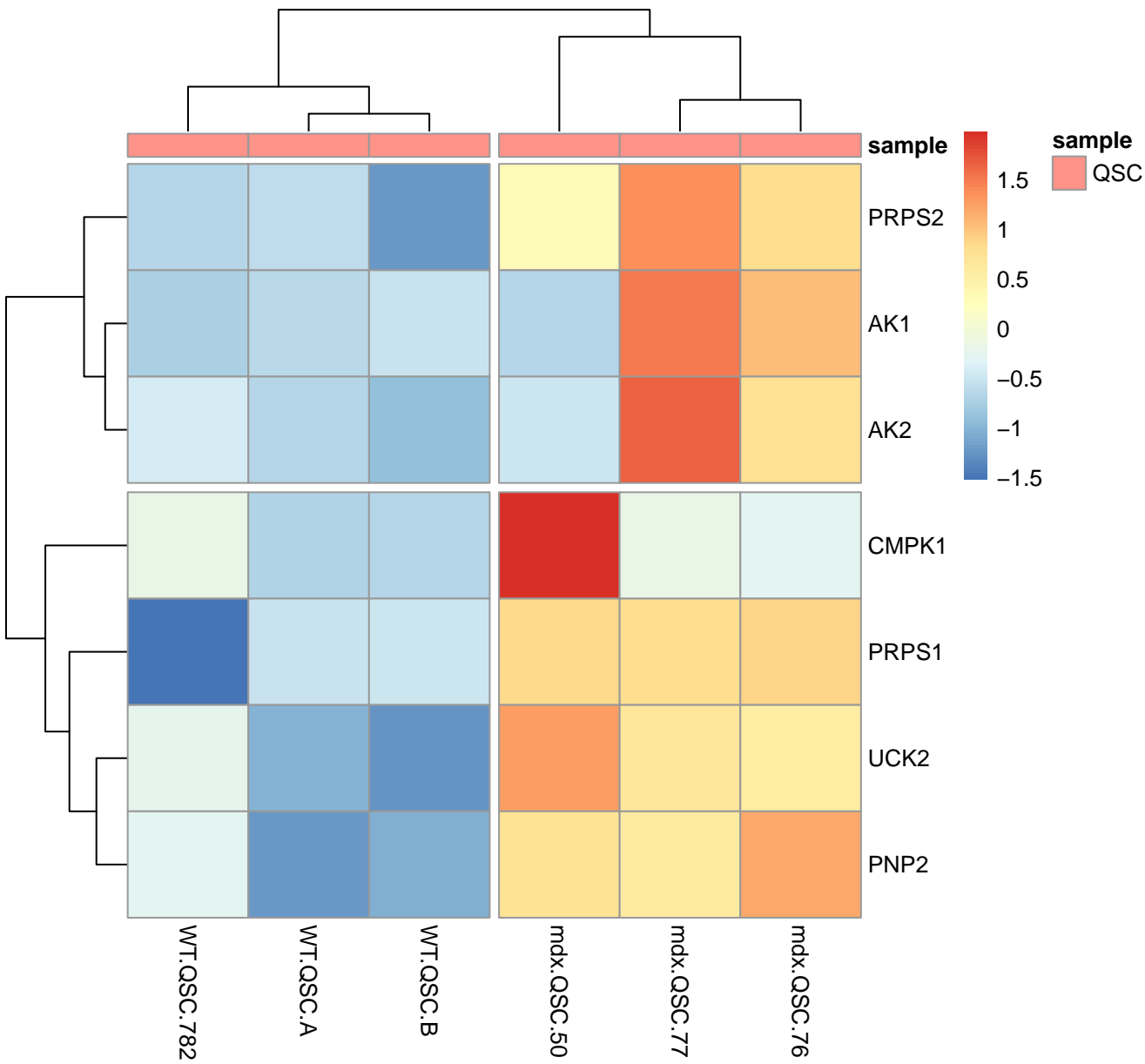
Expressed Matrix from Normalized for genes in M_P1-PWY_SALVAGE_PATHWAYS_OF_PURINE_AND_PYRIMIDINE_NUCLEOTIDE



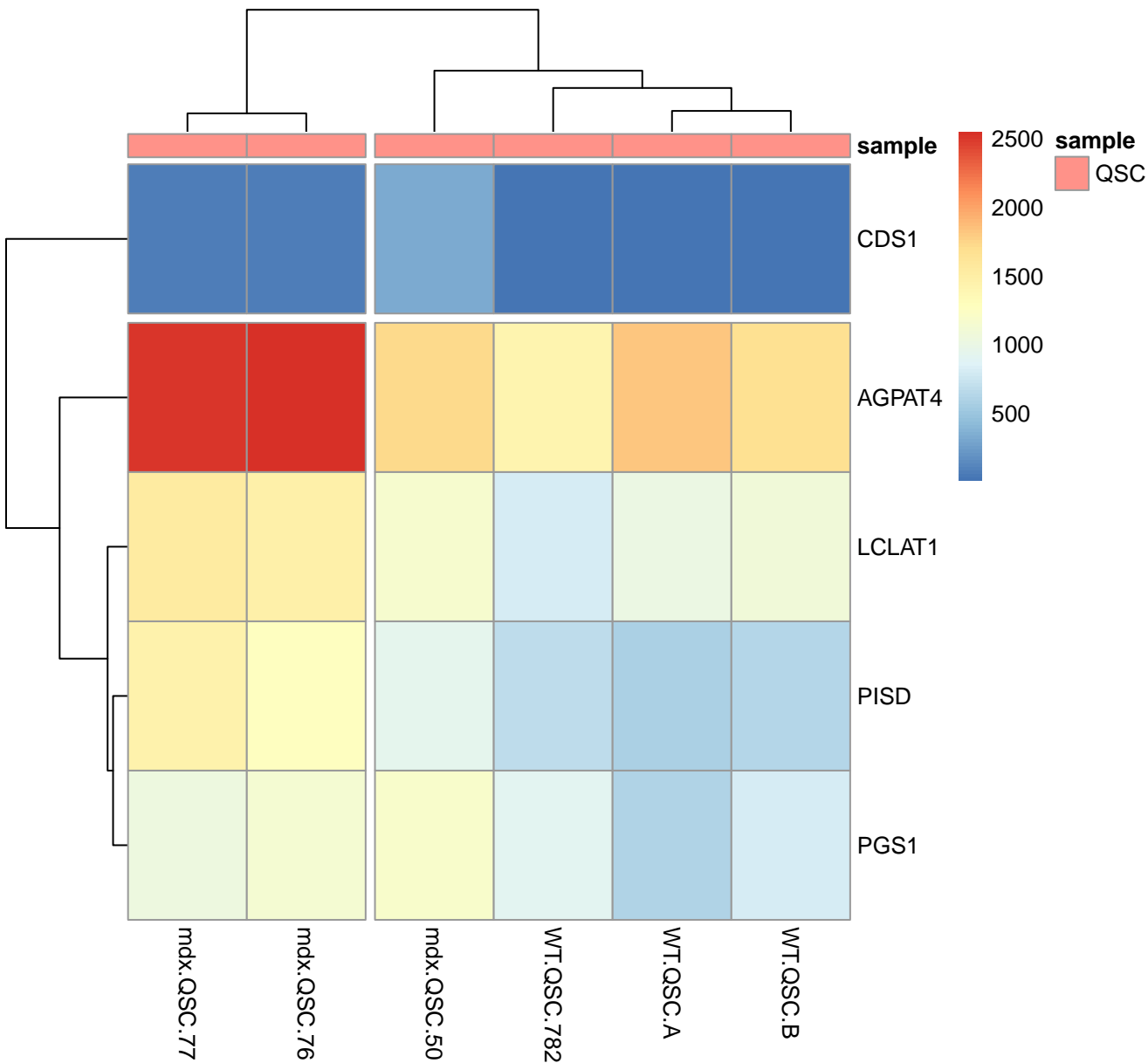
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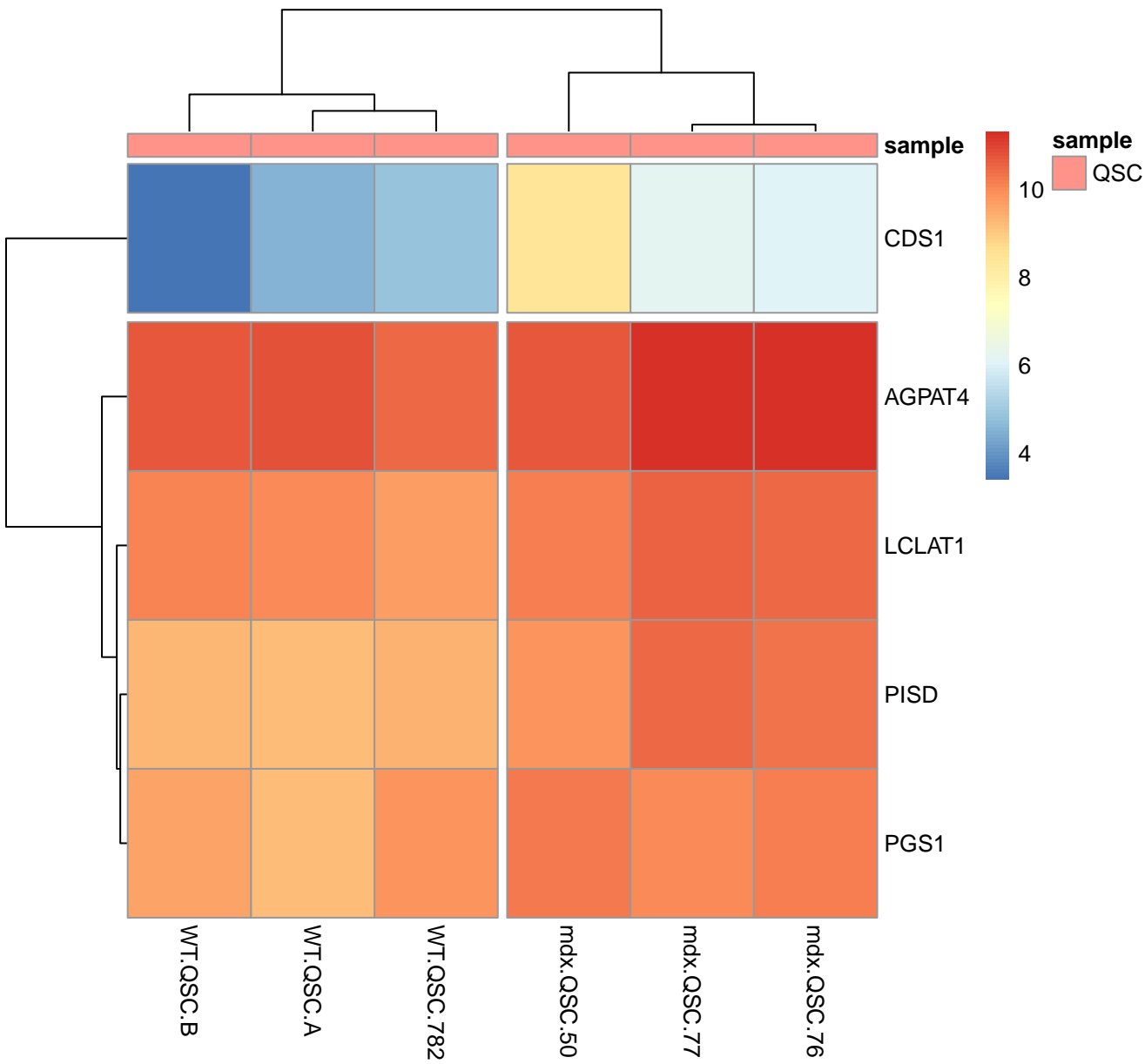
Scaling expressed matrix for genes active in IM_P1-PWY_SALVAGE_PATHWAYS_OF_PURINE_AND_PYRIMIDINE_NUCLEOTIDE



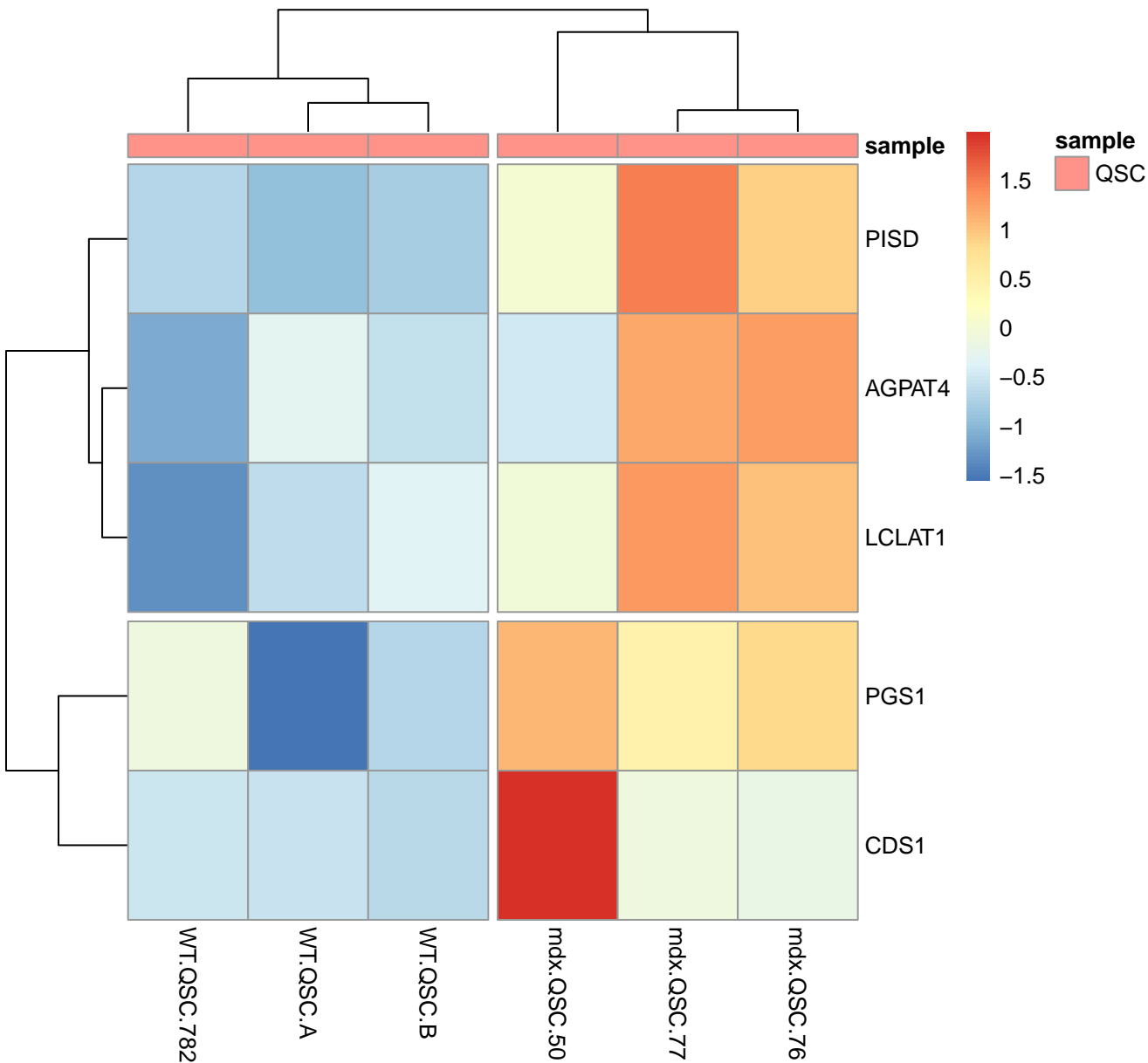
Expressed Matrix from Normalized for genes in
DUSECYC_MM_PHOSLIPSYN-PWY_PHOSPHOLIPID_BIOSYNTHESIS_I



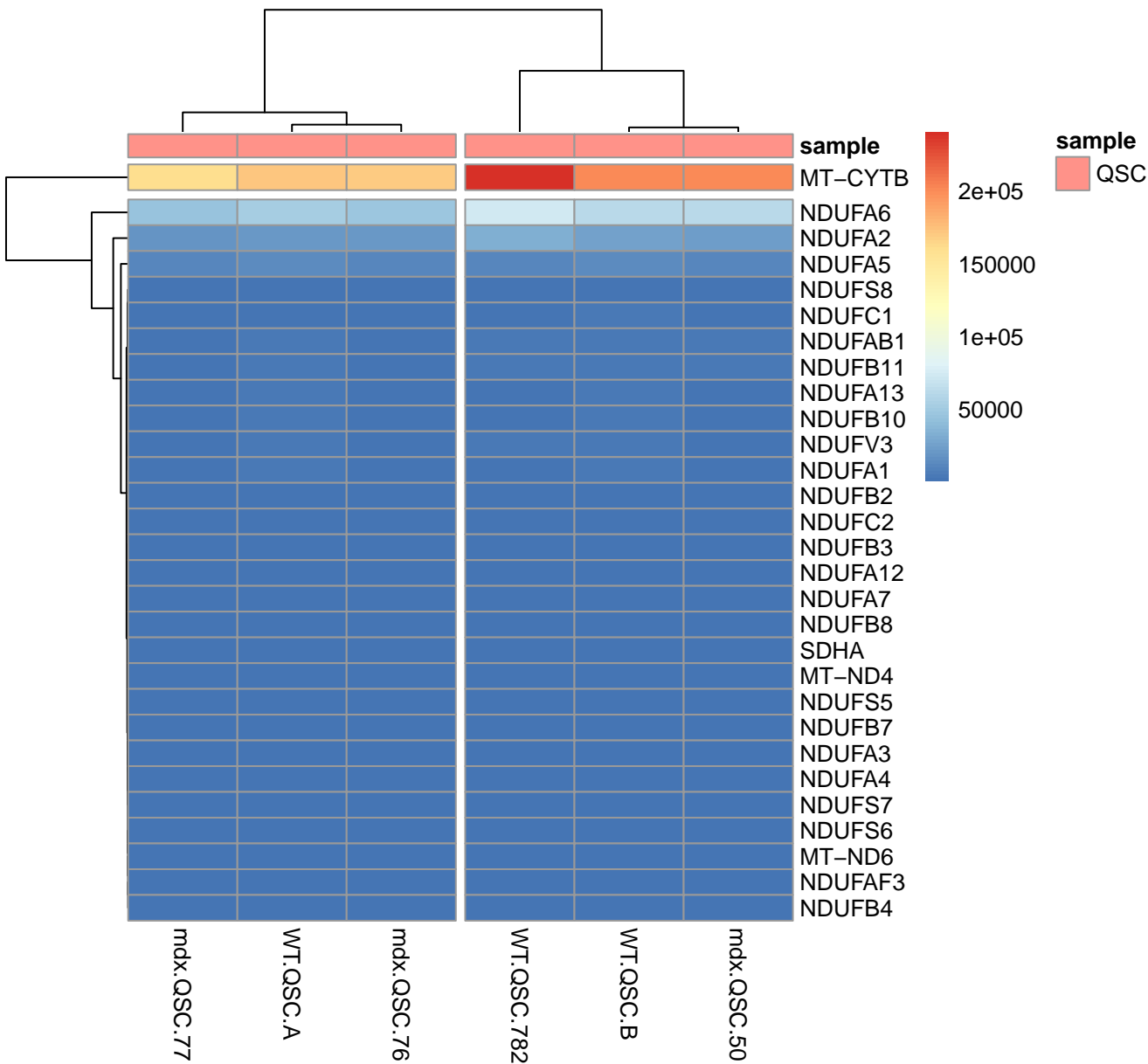
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OUSECYC_MM_PHOSLIPSYN-PWY_PHOSPHOLIPID_BIOSYNTHESIS_I



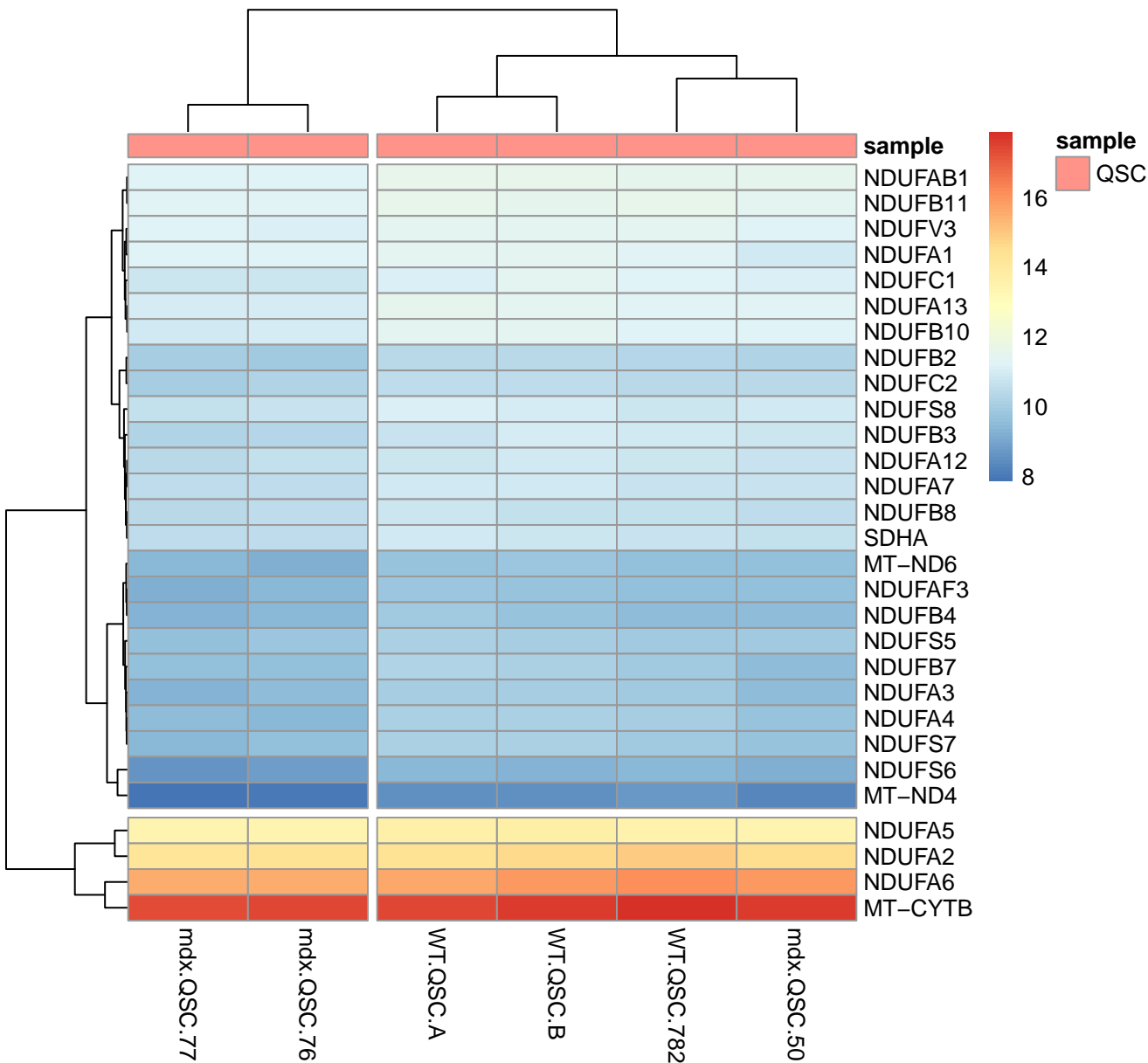
Scaling expressed matrix for genes active in HOUSECYC_MM_PHOSLIPSYN-PWY_PHOSPHOLIPID_BIOSYNTHESIS_I



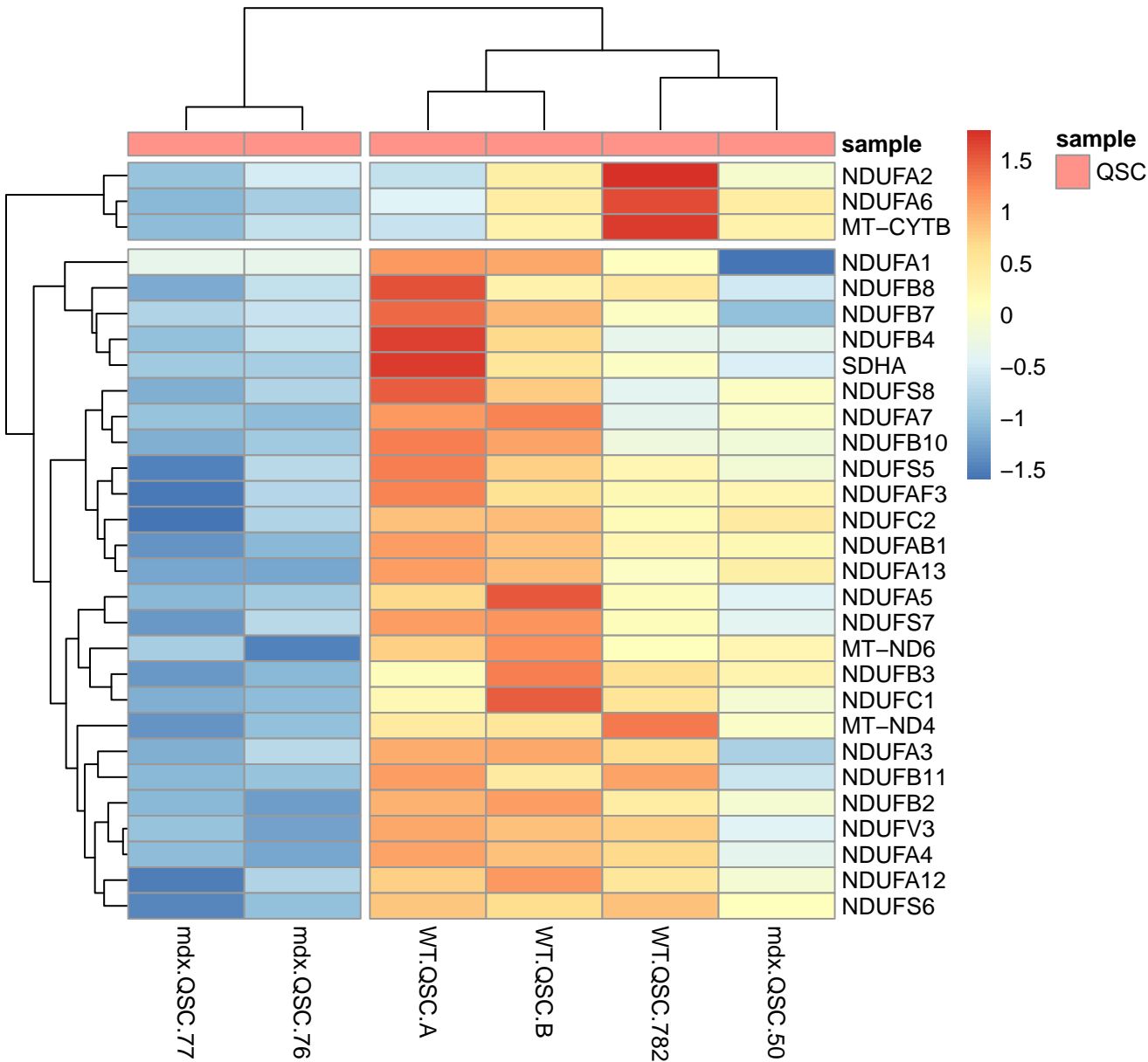
Expressed Matrix from Normalized for genes in
CYC_MM_PWY-3781_AEROBIC_RESPIRATION__ELECTRON_DONOR_II



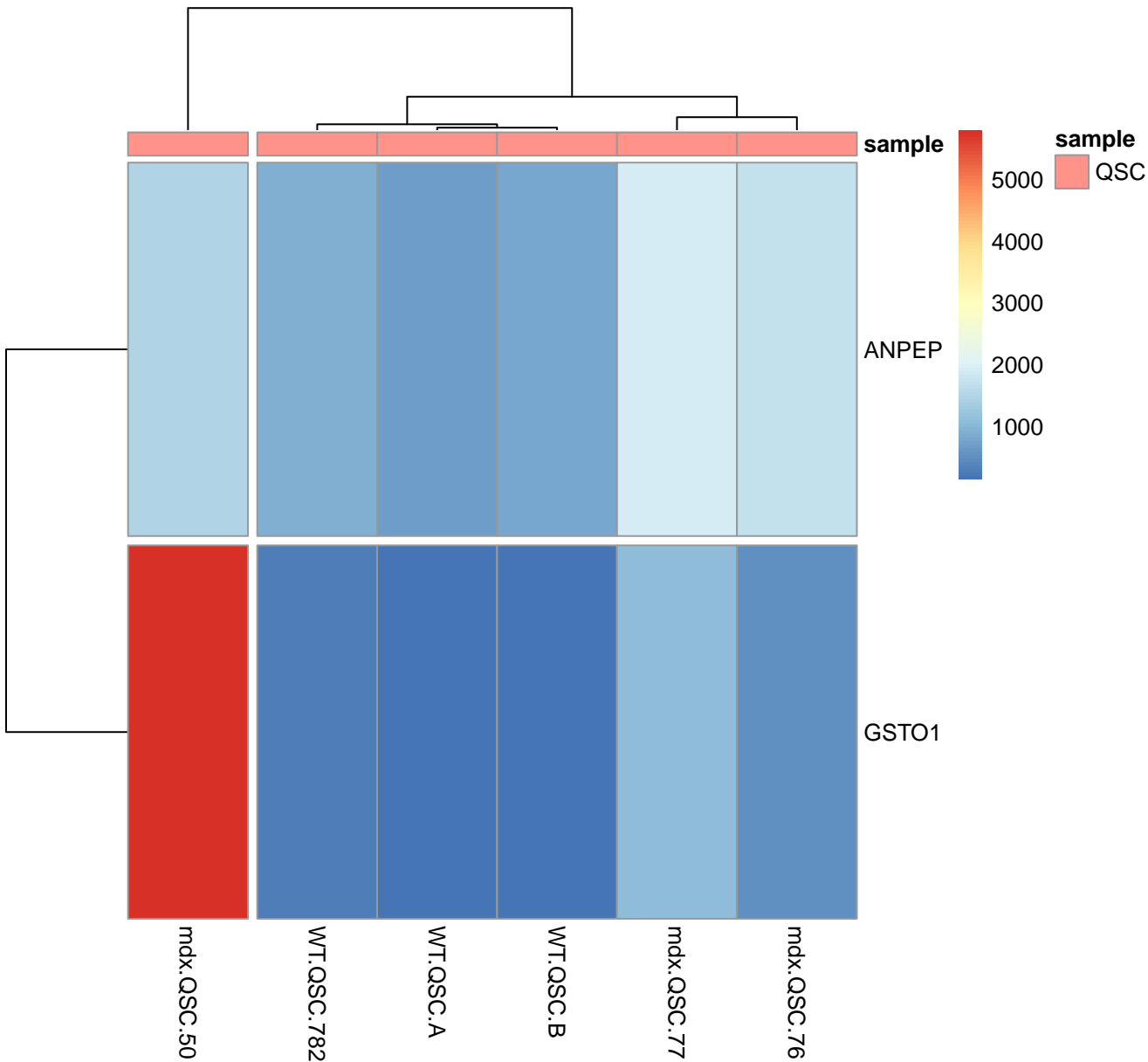
Expressed Matrix for genes active in SECYC_MM_PWY-3781_AEROBIC_RESPIRATION__ELECTRON_DONOR_II



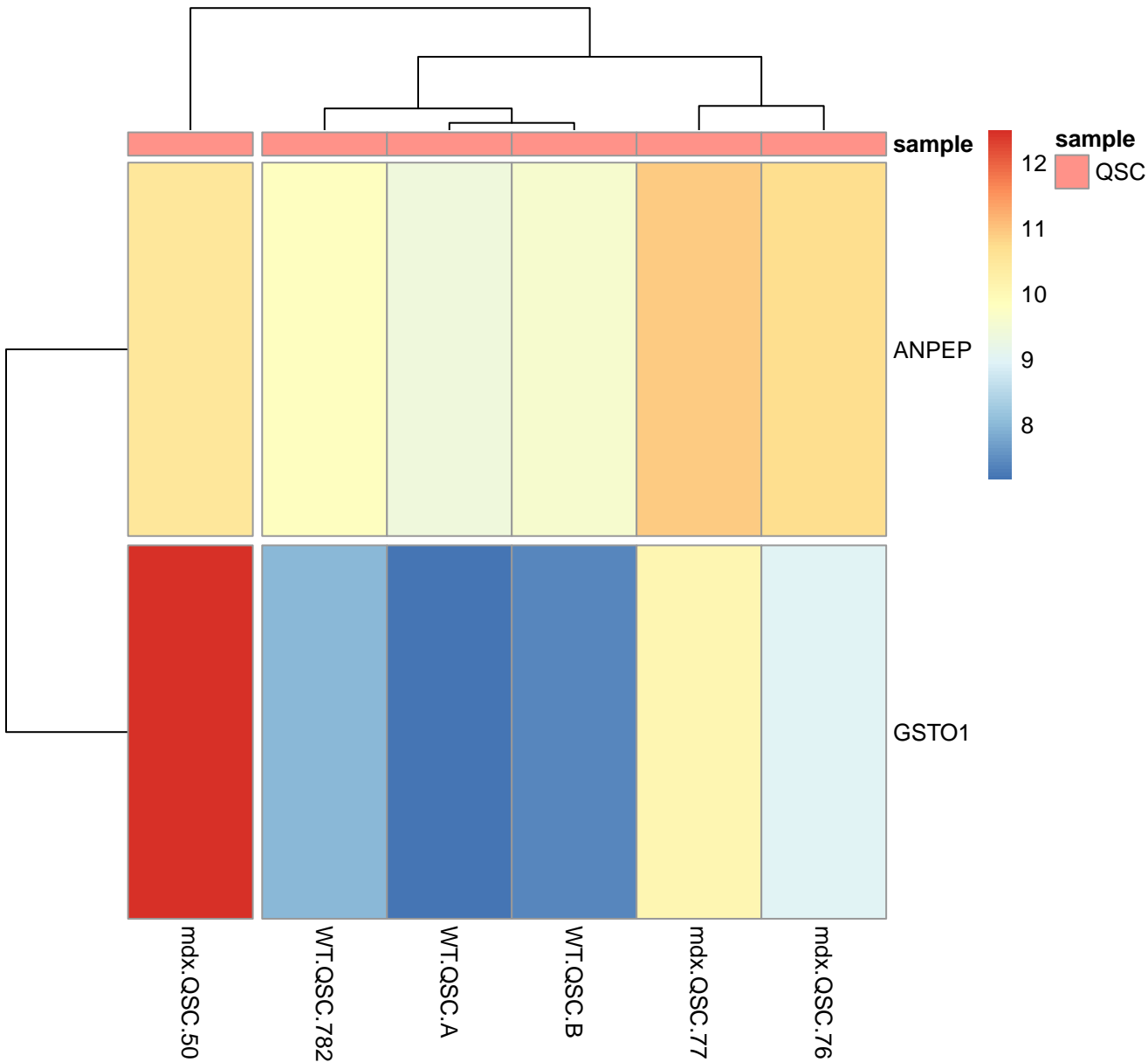
Scaling expressed matrix for genes active in ECYC_MM_PWY-3781_AEROBIC_RESPIRATION_ELECTRON_DONOR_II



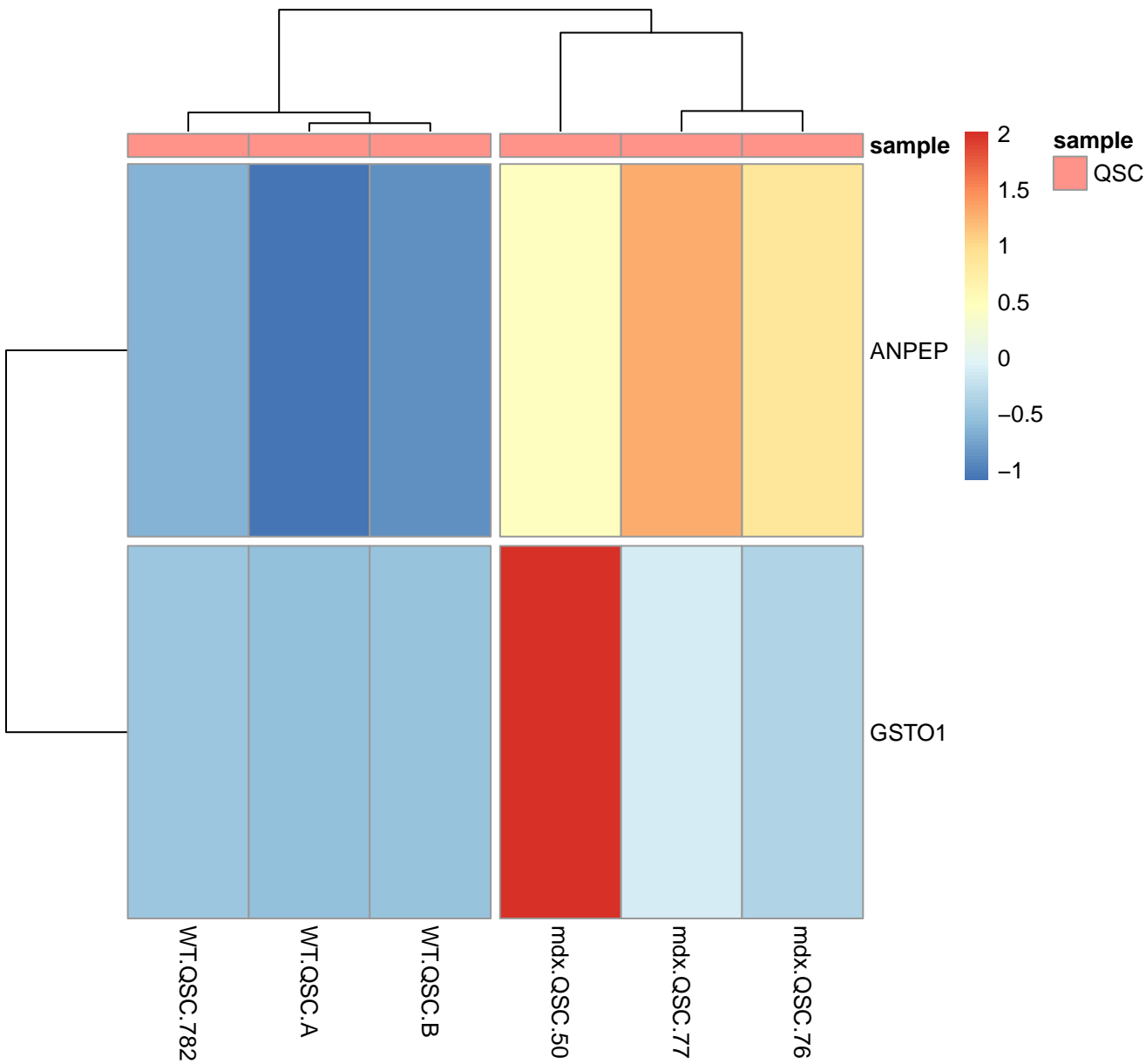
Expressed Matrix from Normalized for genes in
USECYC_MM_PWY-4061_Glutathione-mediated detoxification



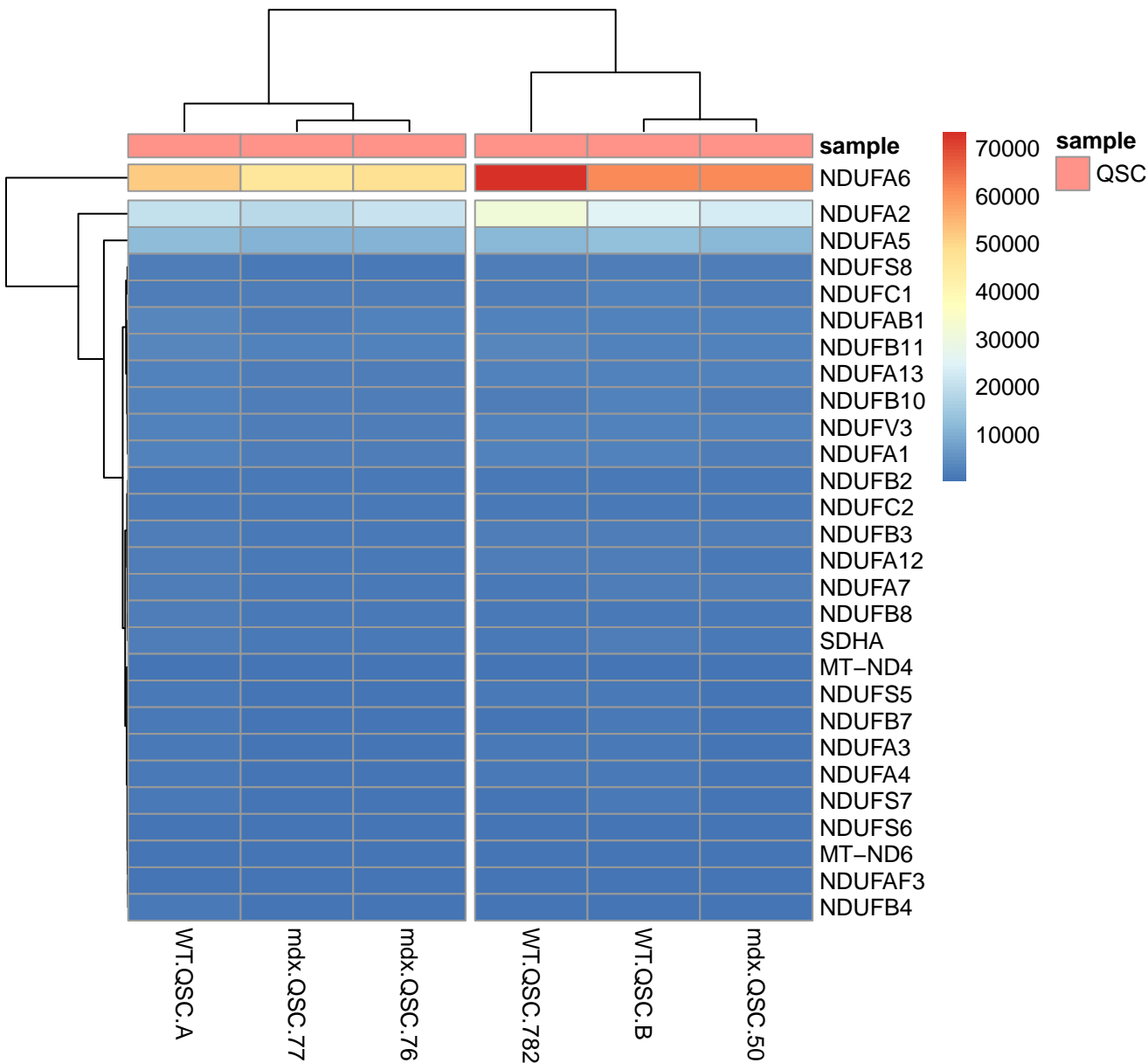
Expressed Matrix for genes active in
DUSECYC_MM_PWY-4061_Glutathione-mediated detoxification



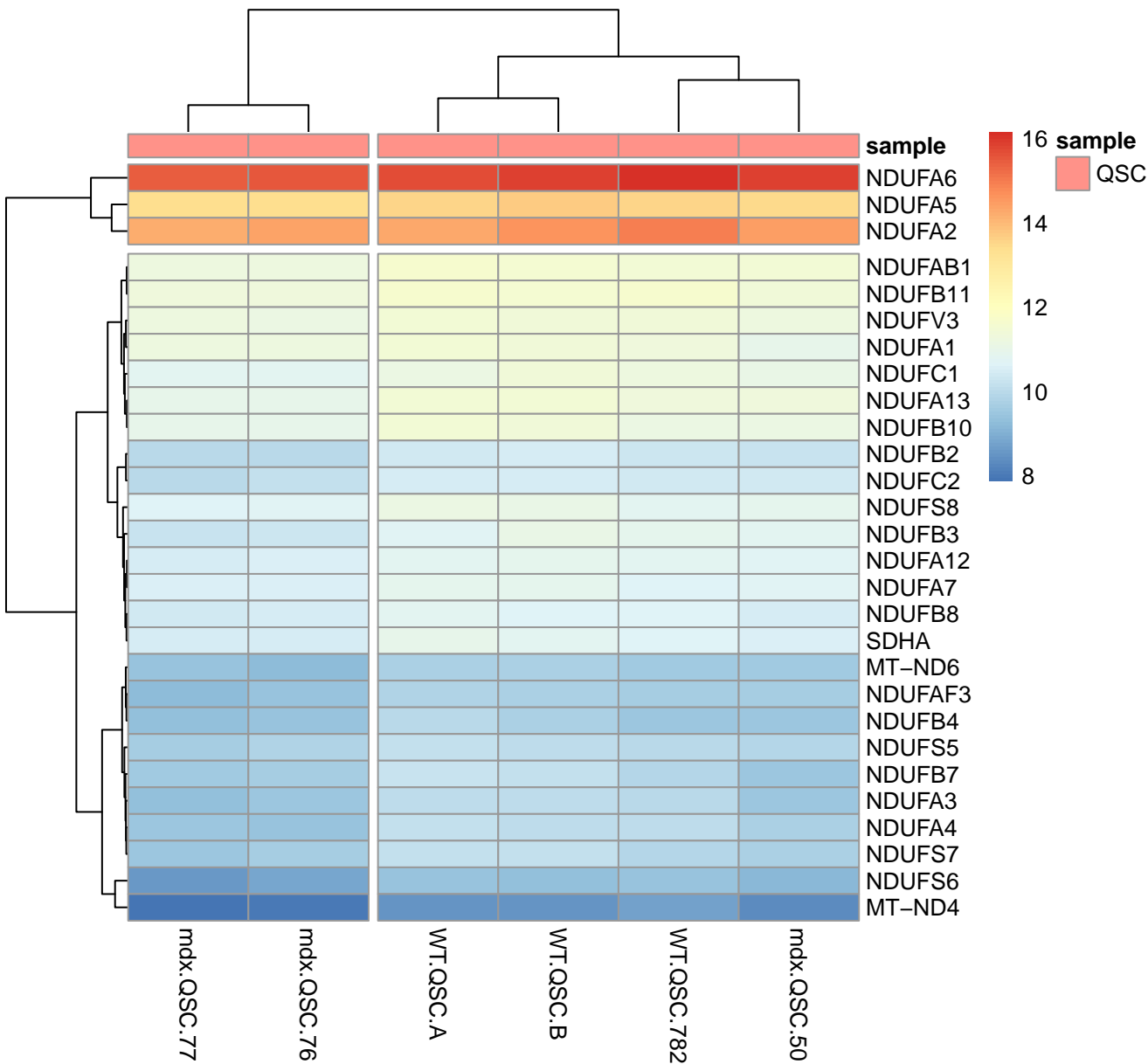
Scaling expressed matrix for genes active in USECYC_MM_PWY-4061_Glutathione-mediated detoxification



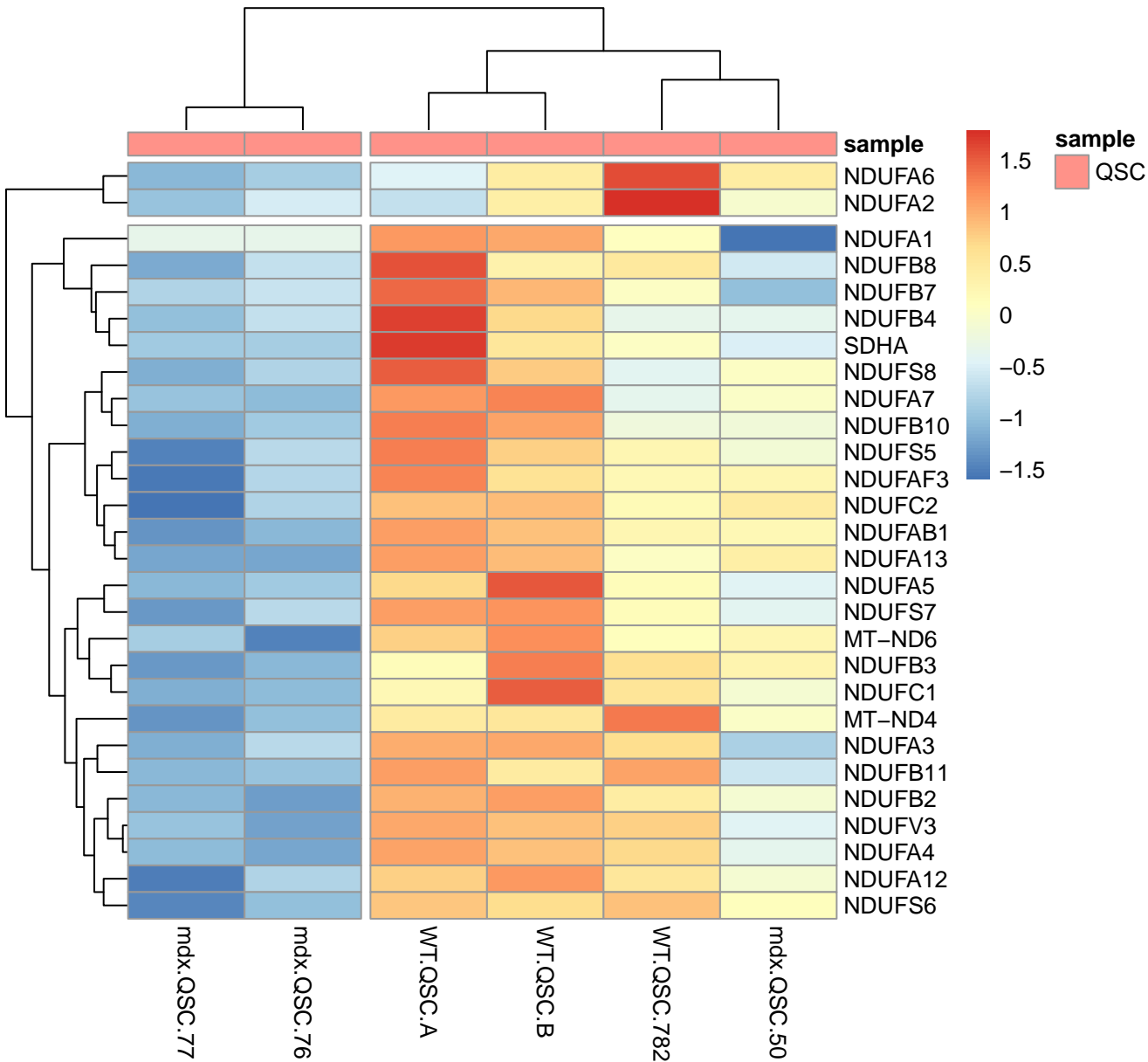
Expressed Matrix from Normalized for genes in CYC_MM_PWY-4302_AEROBIC_RESPIRATION__ELECTRON_DONOR_III



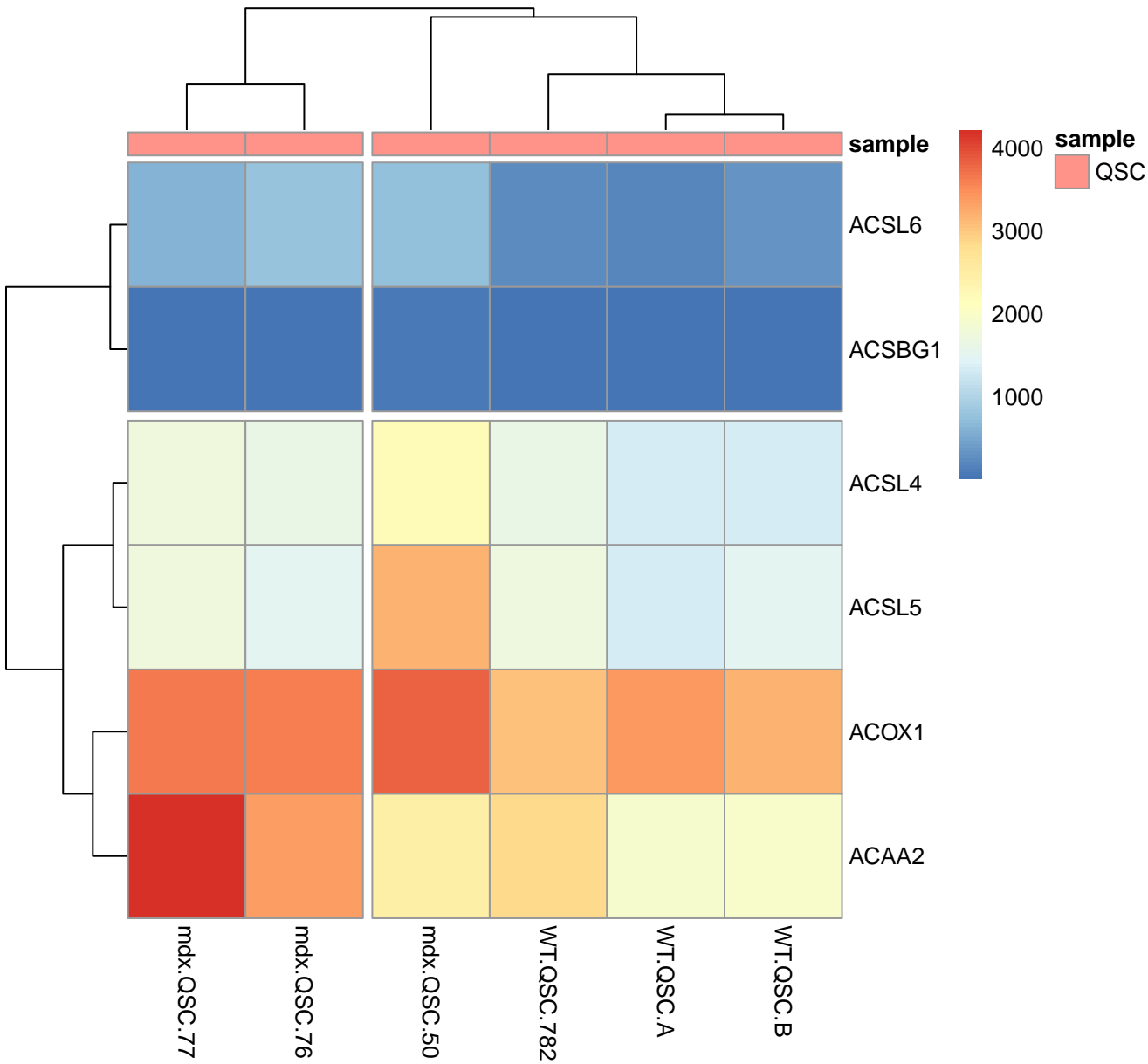
Expressed Matrix for genes active in ECYC_MM_PWY-4302_AEROBIC_RESPIRATION_ELECTRON_DONOR_III



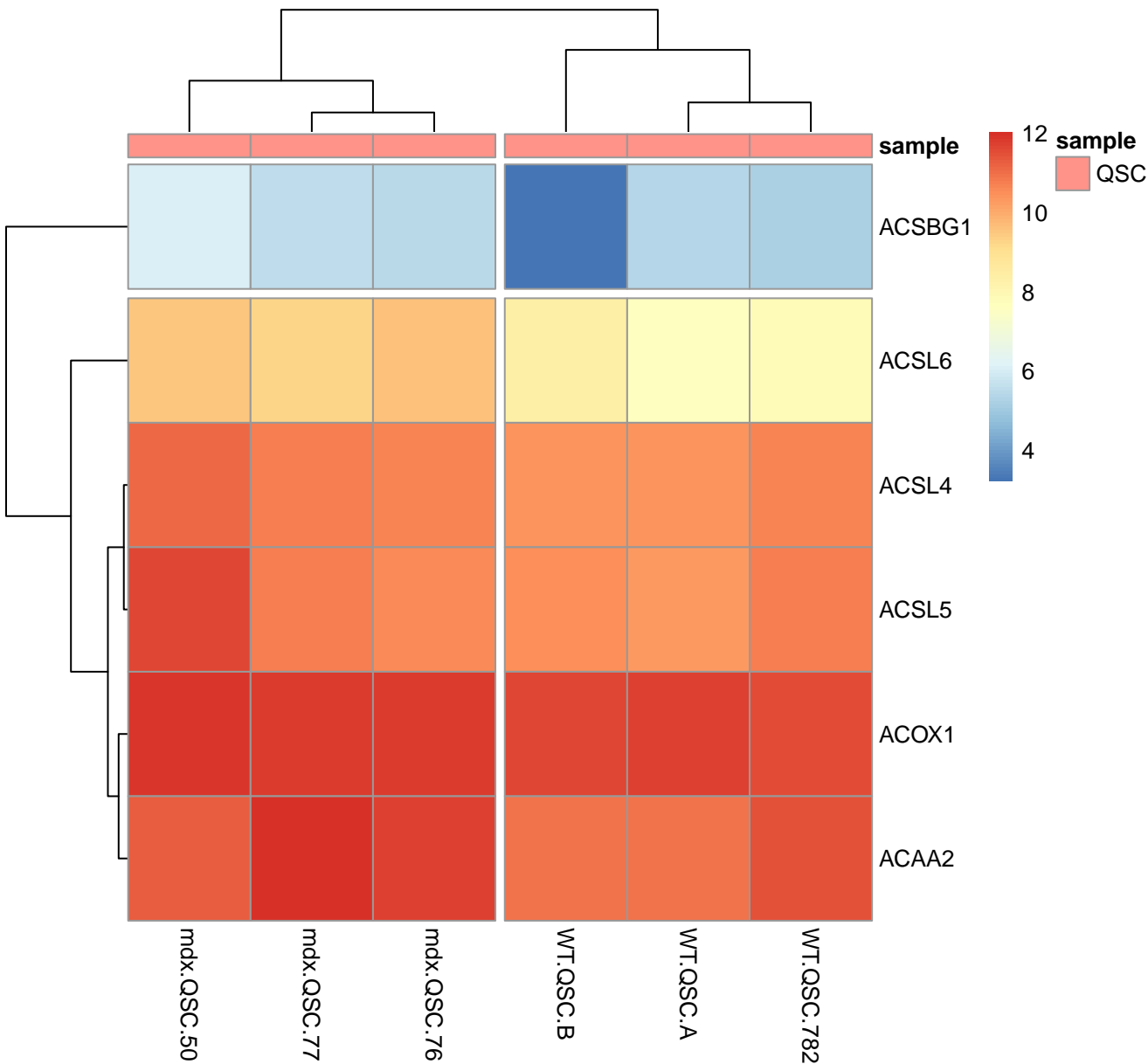
Scaling expressed matrix for genes active in CYC_MM_PWY-4302_AEROBIC_RESPIRATION__ELECTRON_DONOR_III



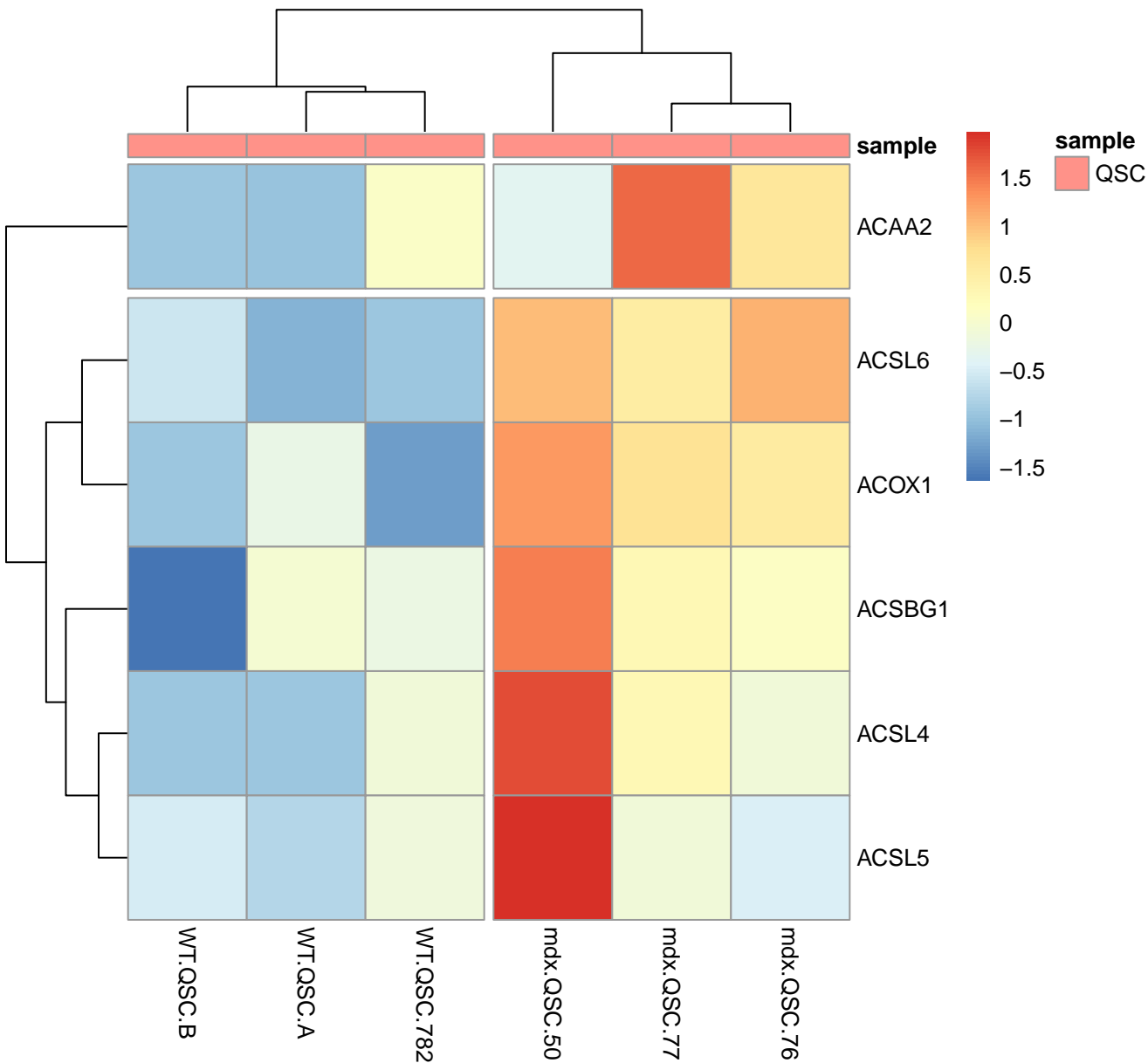
Expressed Matrix from Normalized for genes in
CYC_MM_PWY-5136_FATTY_ACID_BETA_OXIDATION_II_CORE_PATHWAY



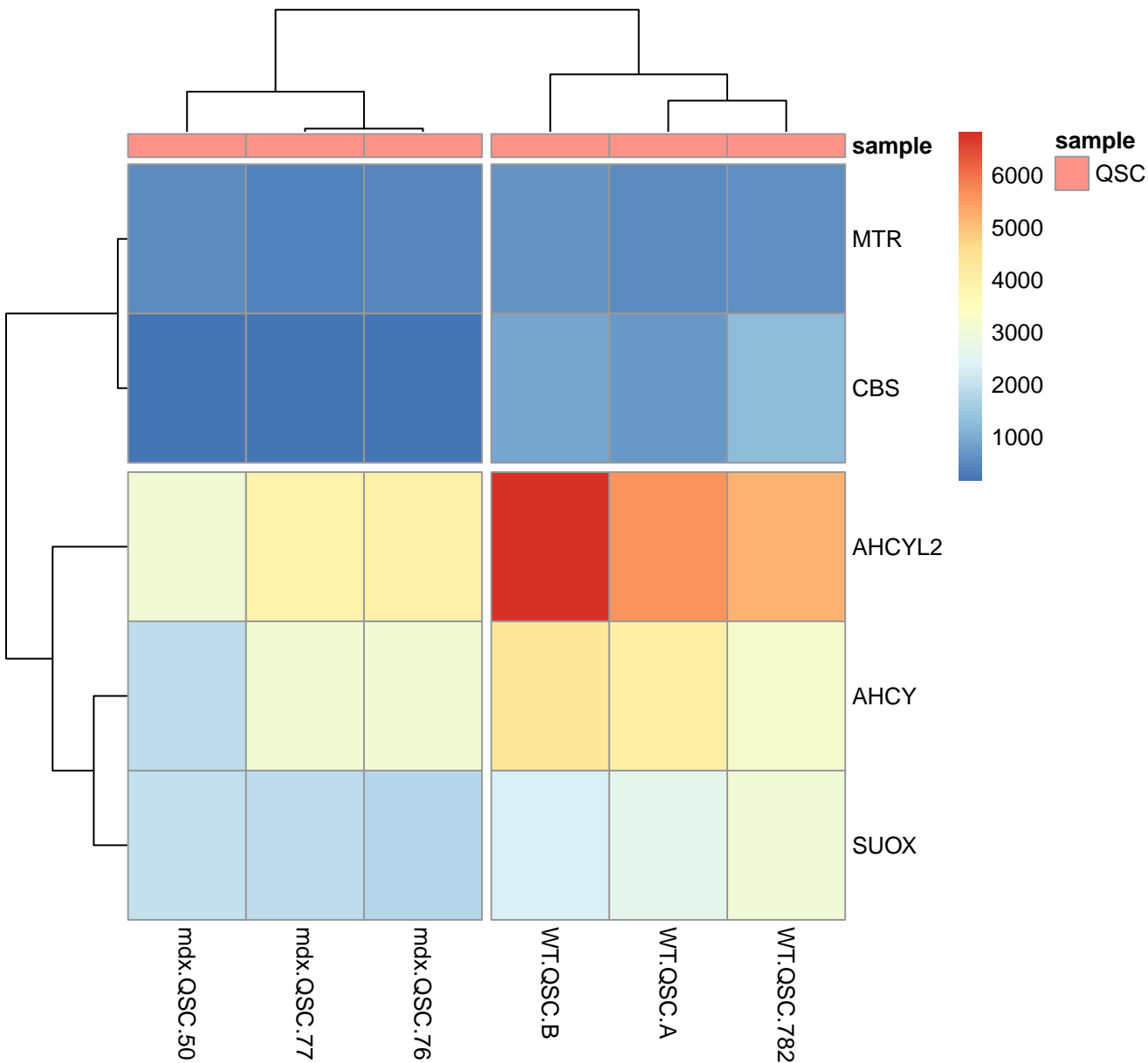
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ECYC_MM_PWY-5136_FATTY_ACID_BETA_OXIDATION_II_CORE_PATHWAY



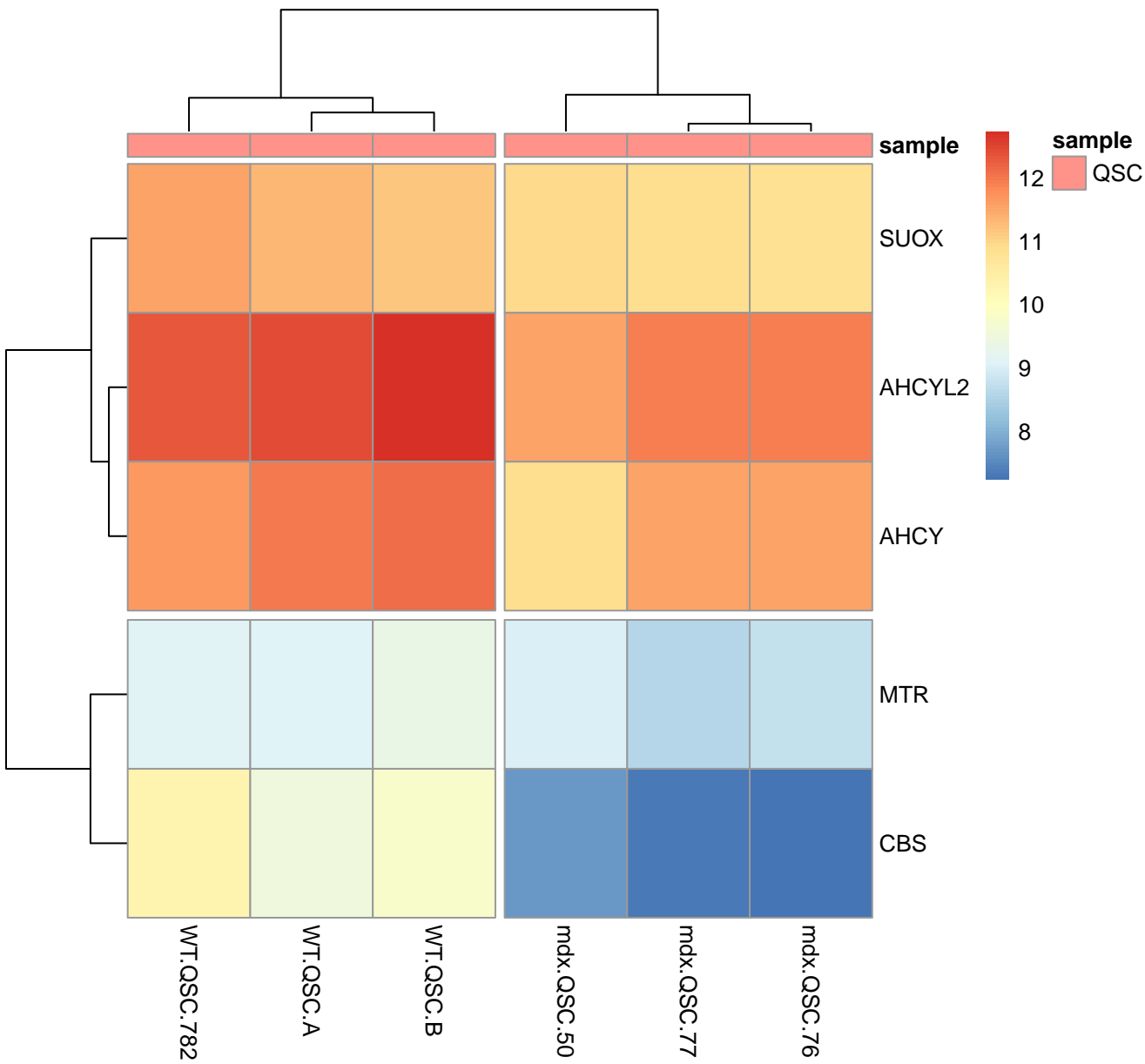
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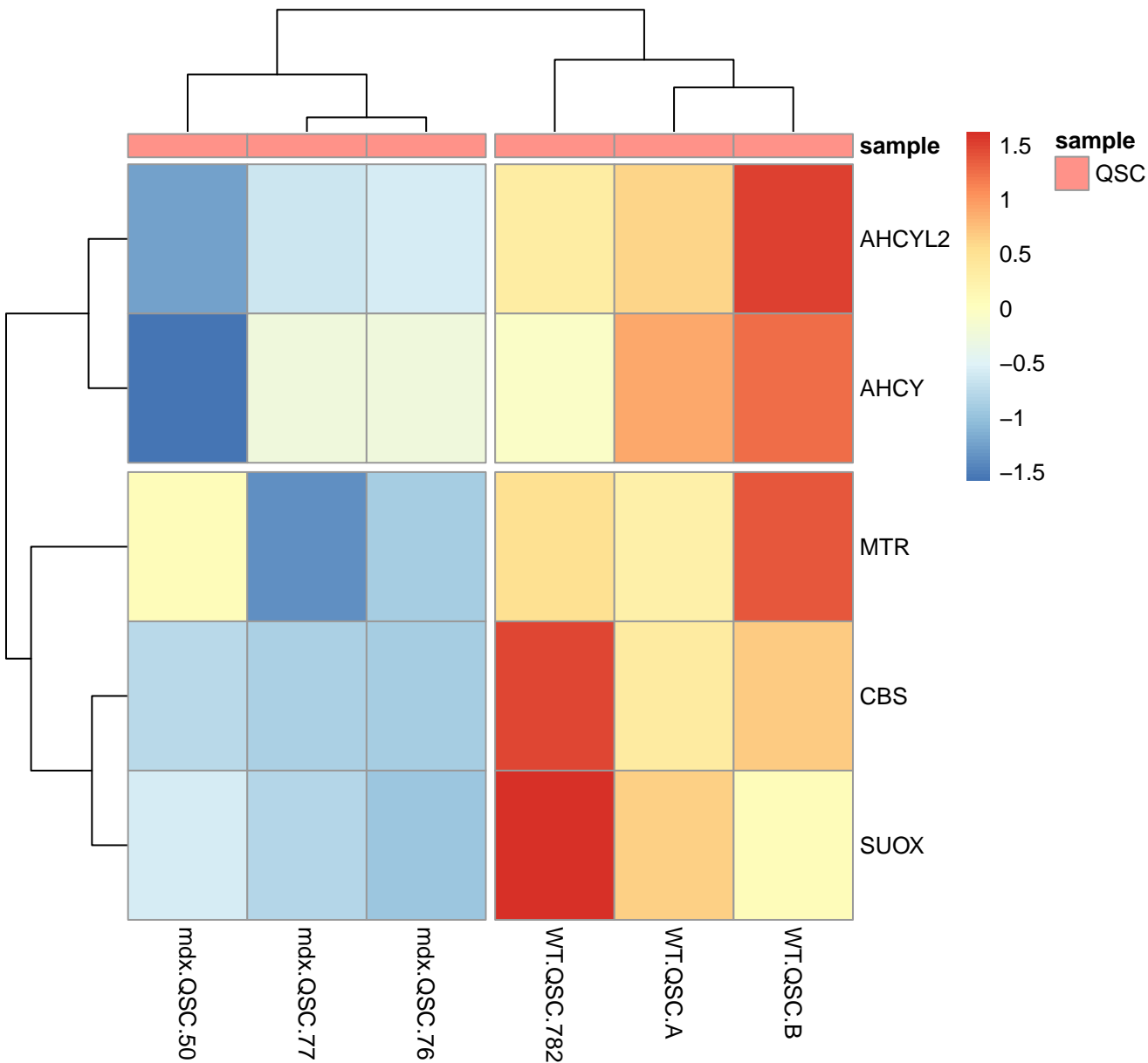
Expressed Matrix from Normalized for genes in ECYC_MM_PWY-5328_SUPERPATHWAY_OF_METHIONINE_DEGRADATION



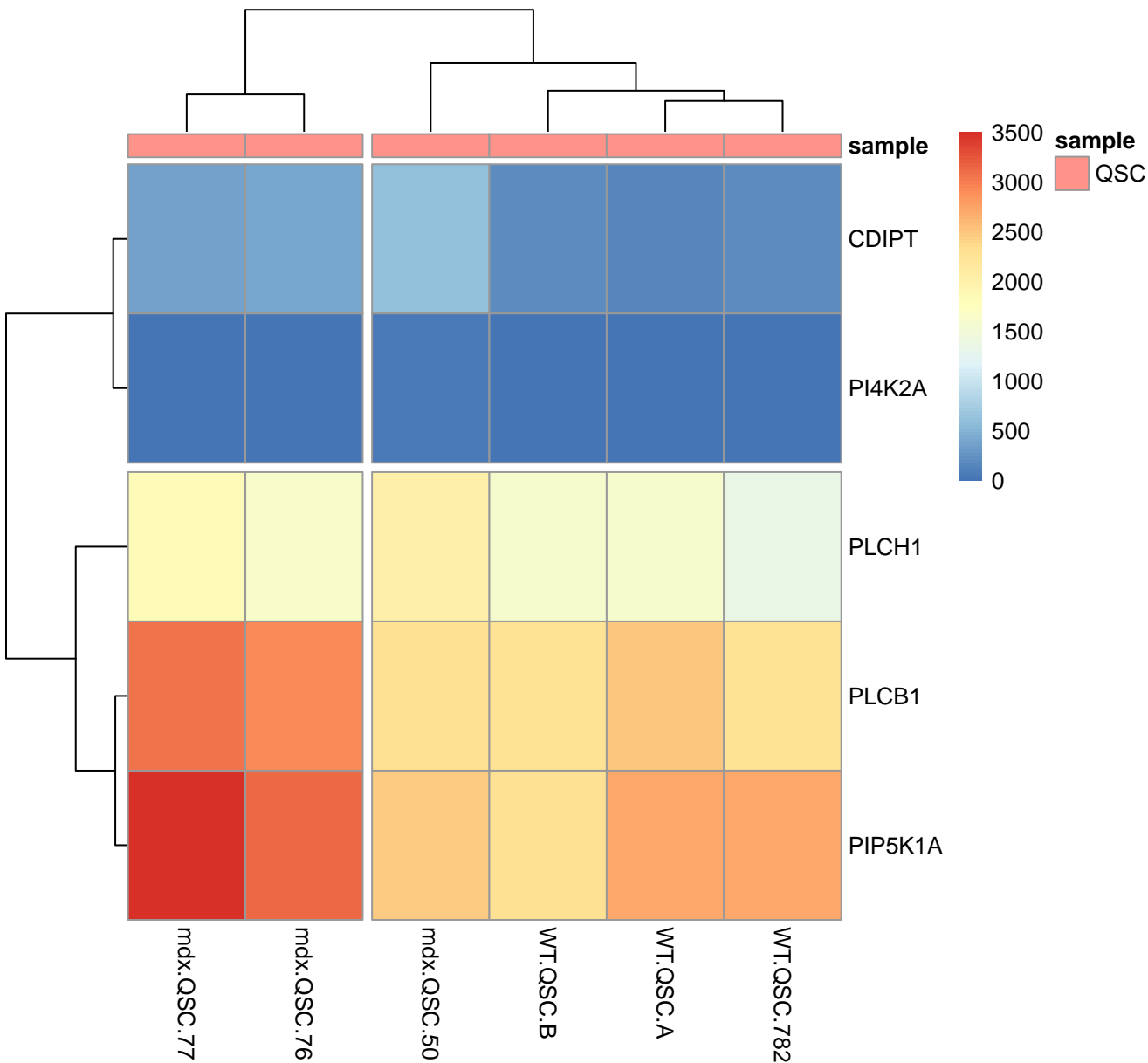
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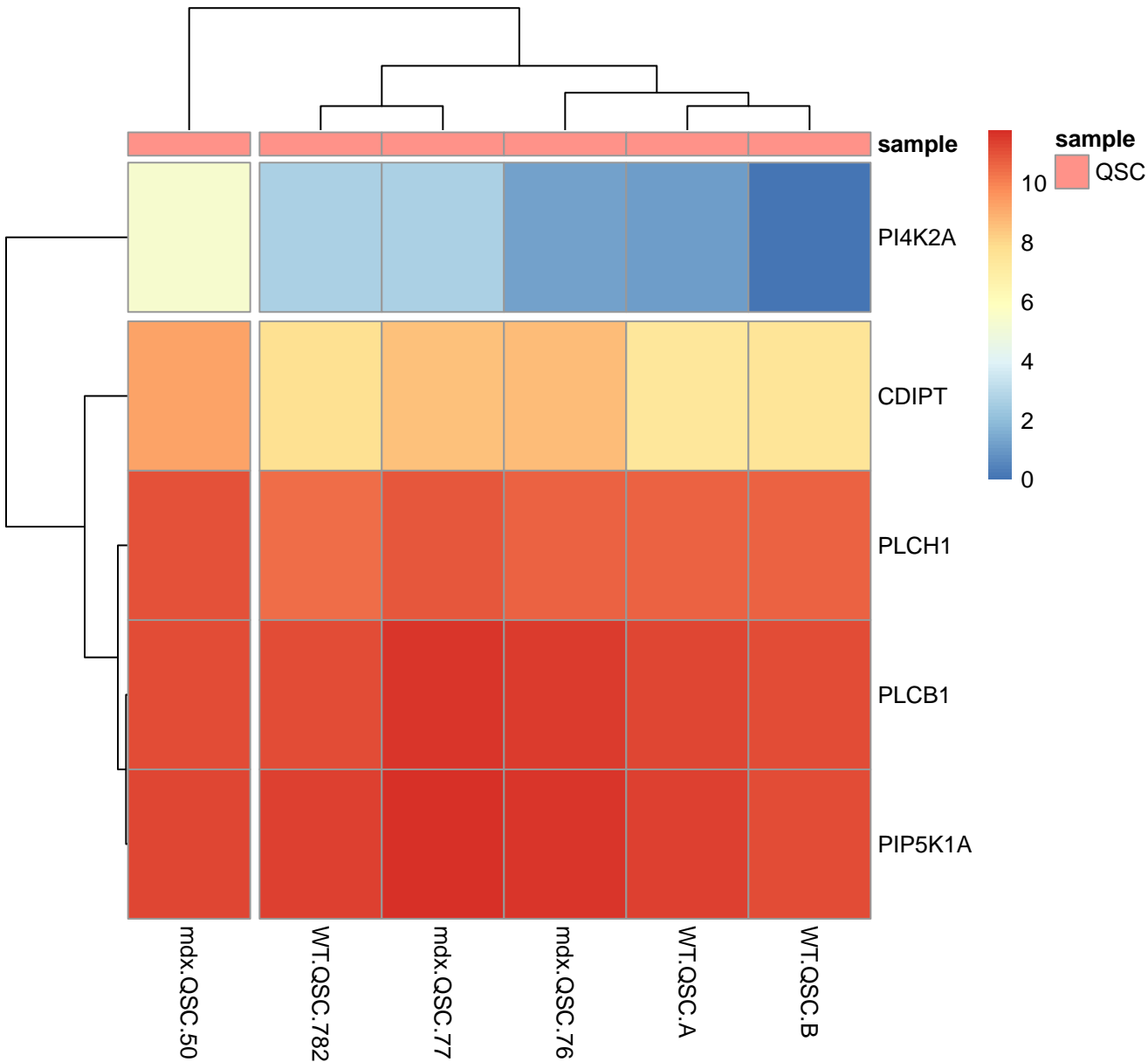
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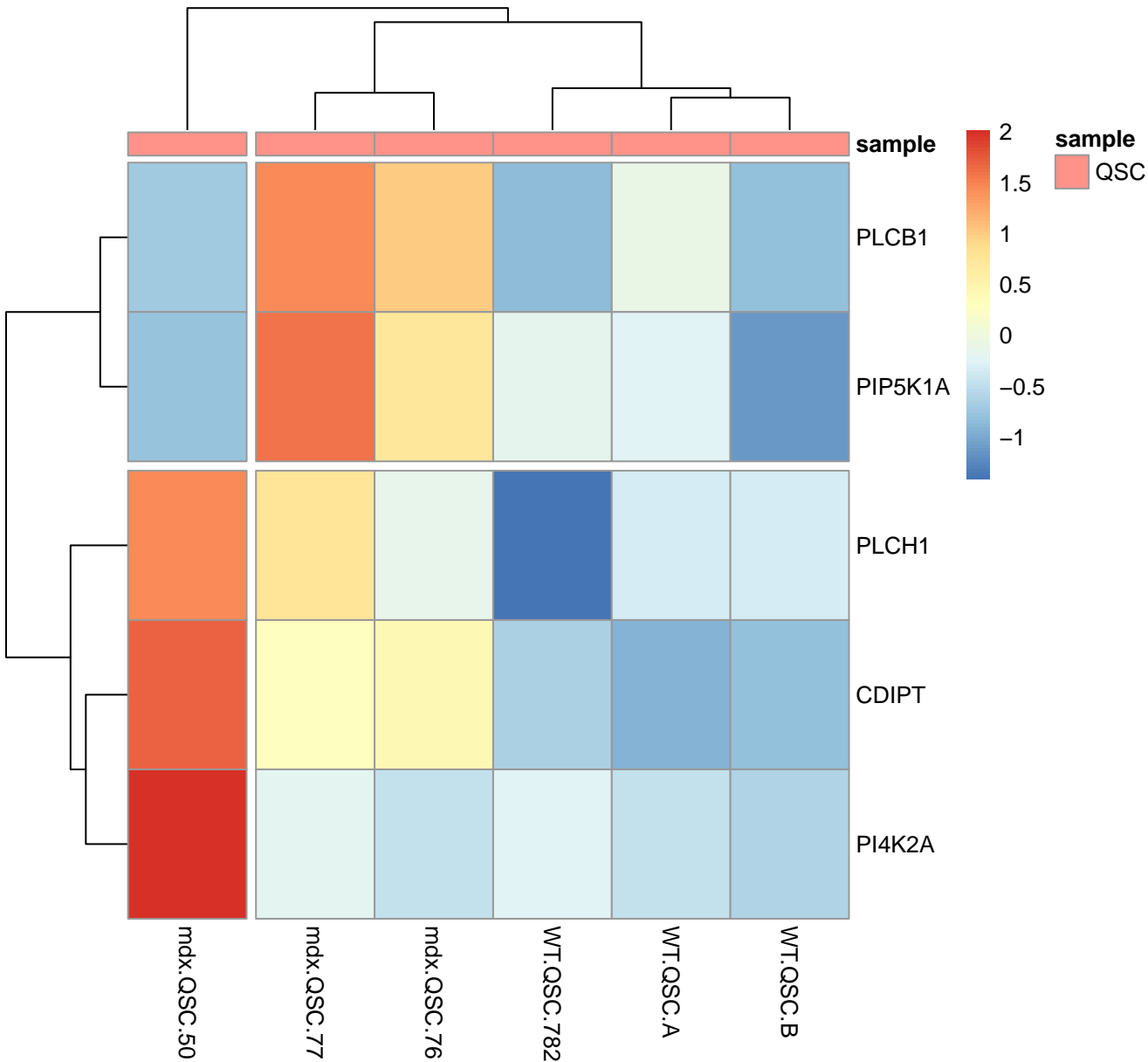
Expressed Matrix from Normalized for genes in MM_PWY-6351_D-I-MYO-I-INOSITOL_1-4-5-TRISPHOSPHATE_BIOSYNTHESIS



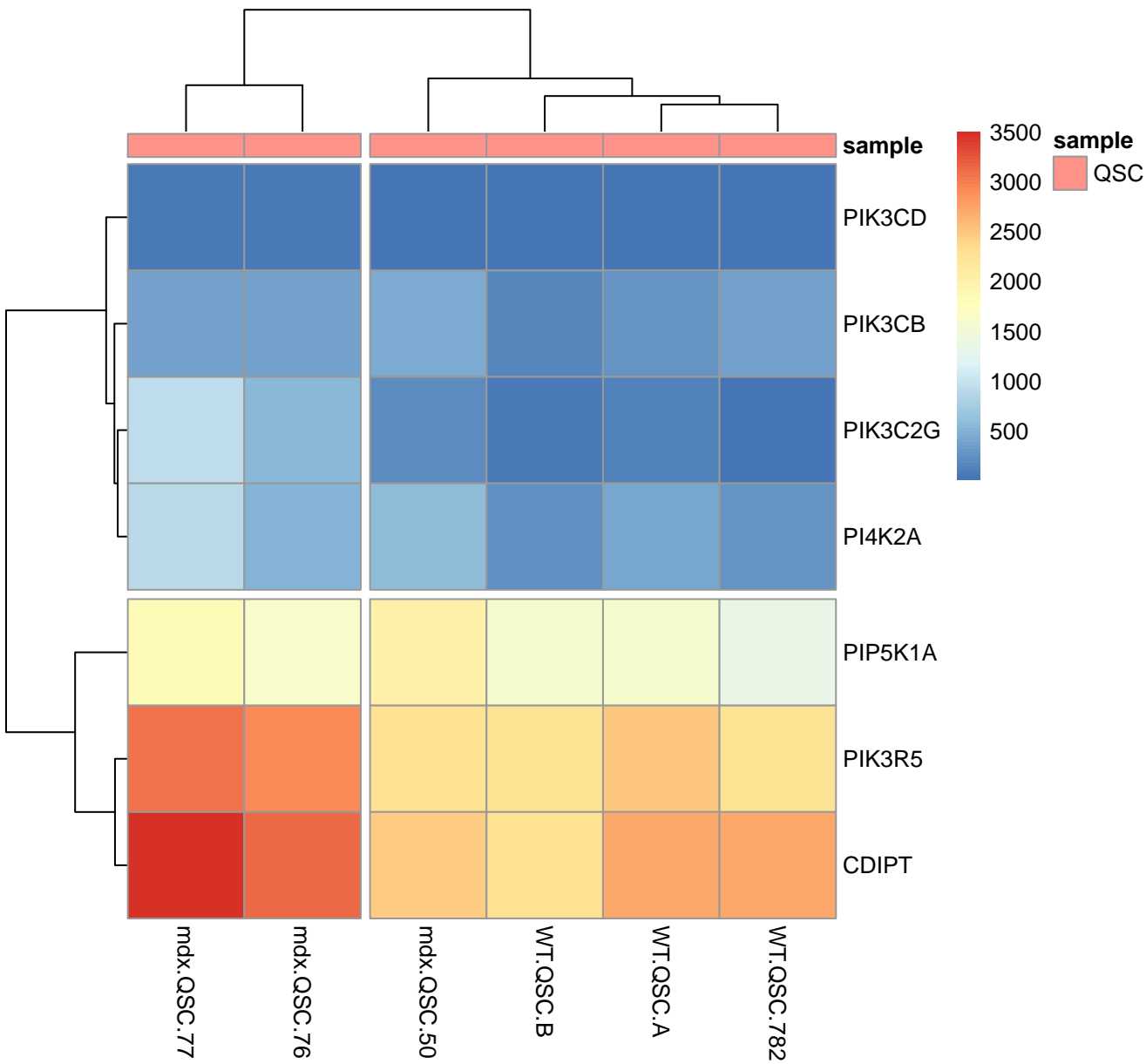
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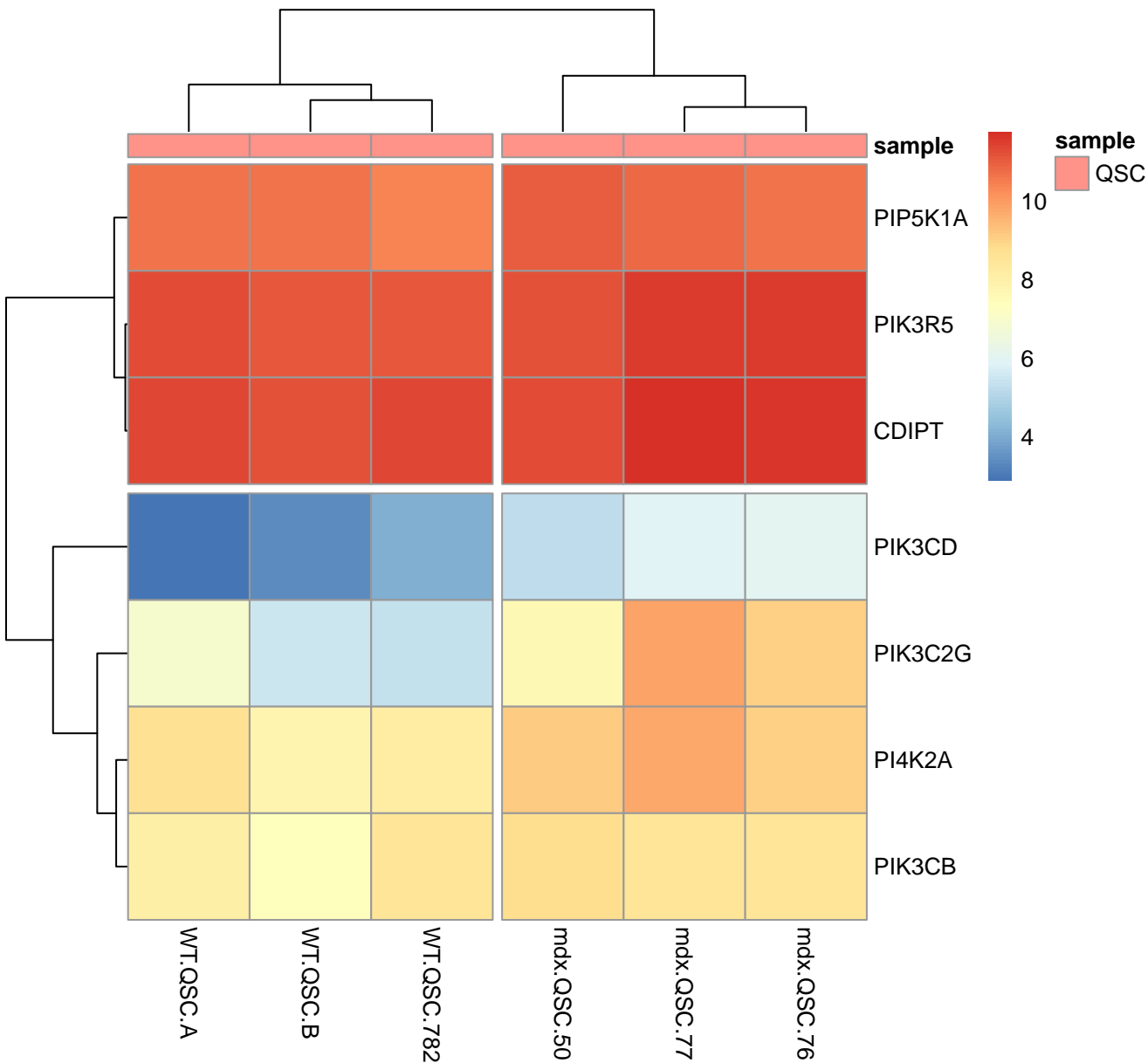
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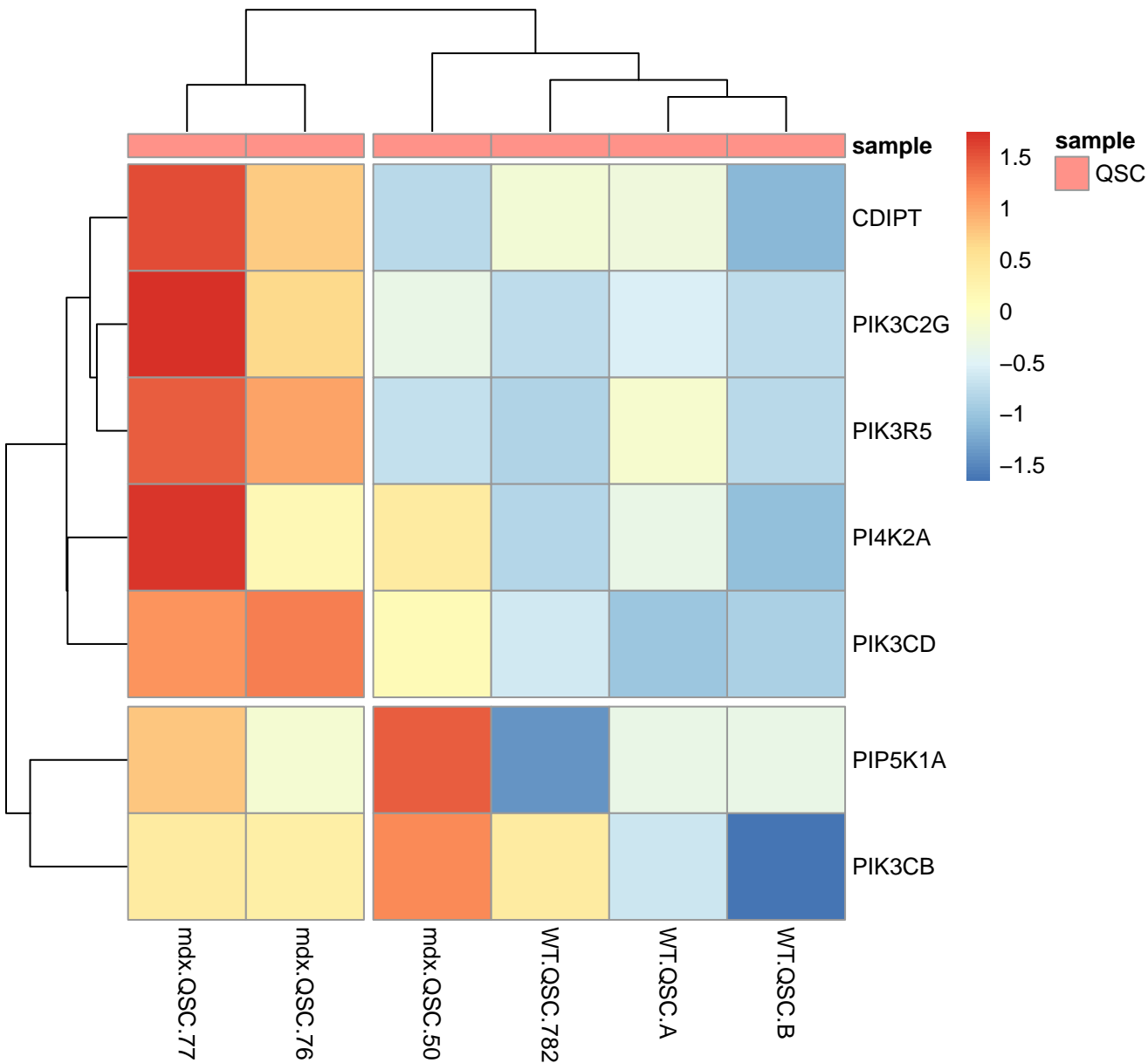
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HOUSECYC_MM_PWY-6352_3-PHOSPHOINOSITIDE_BIOSYNTHESIS



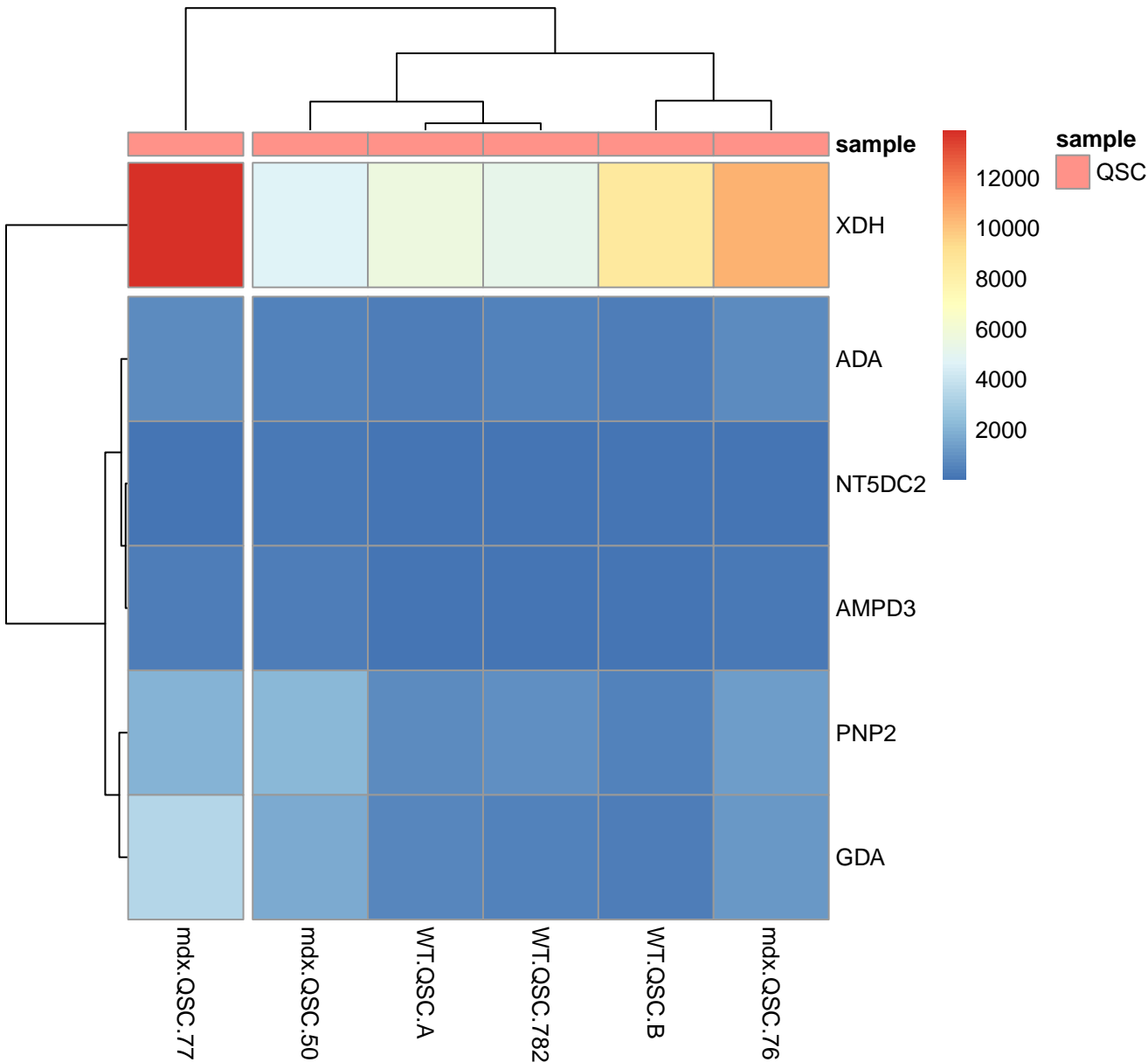
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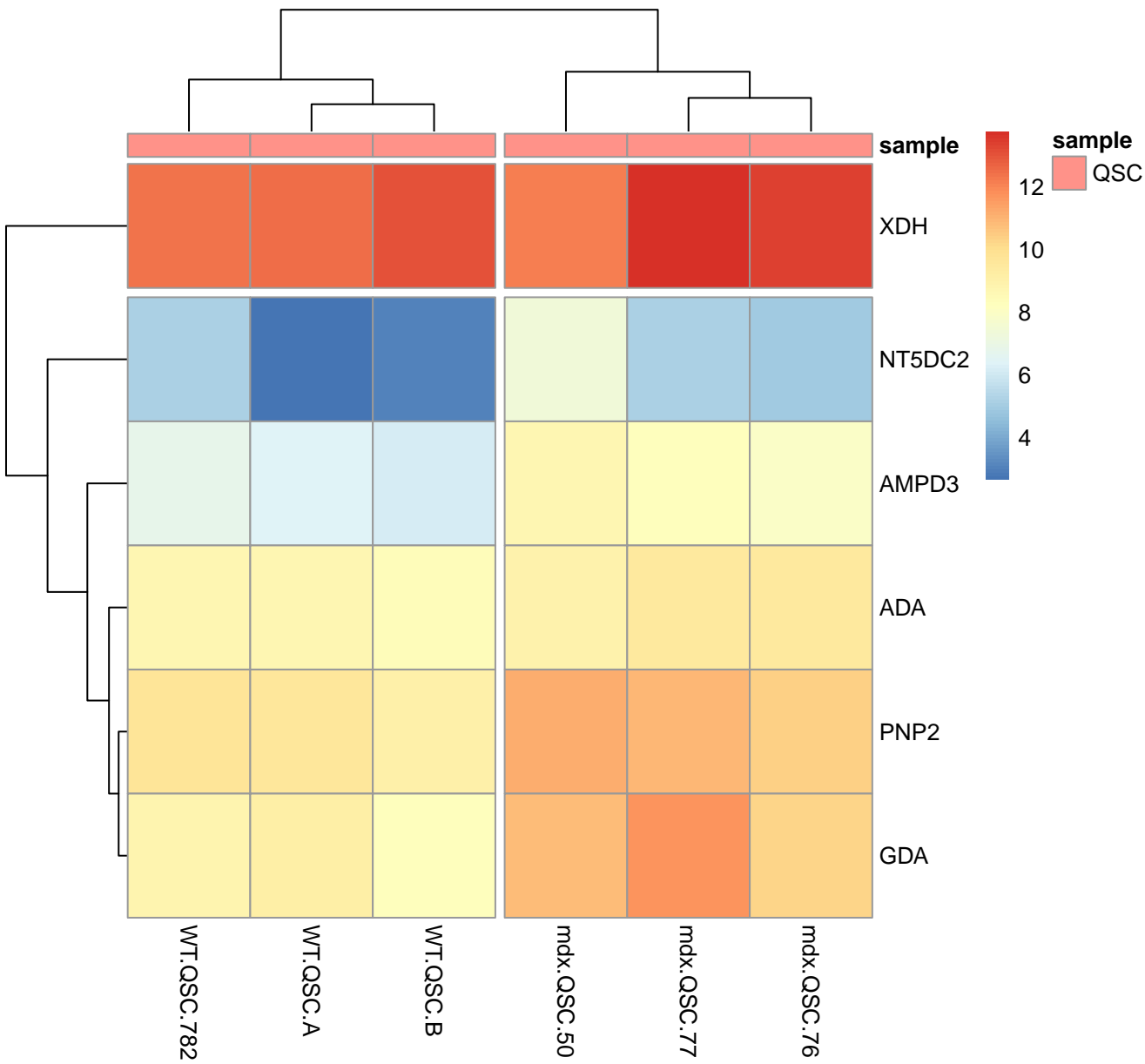
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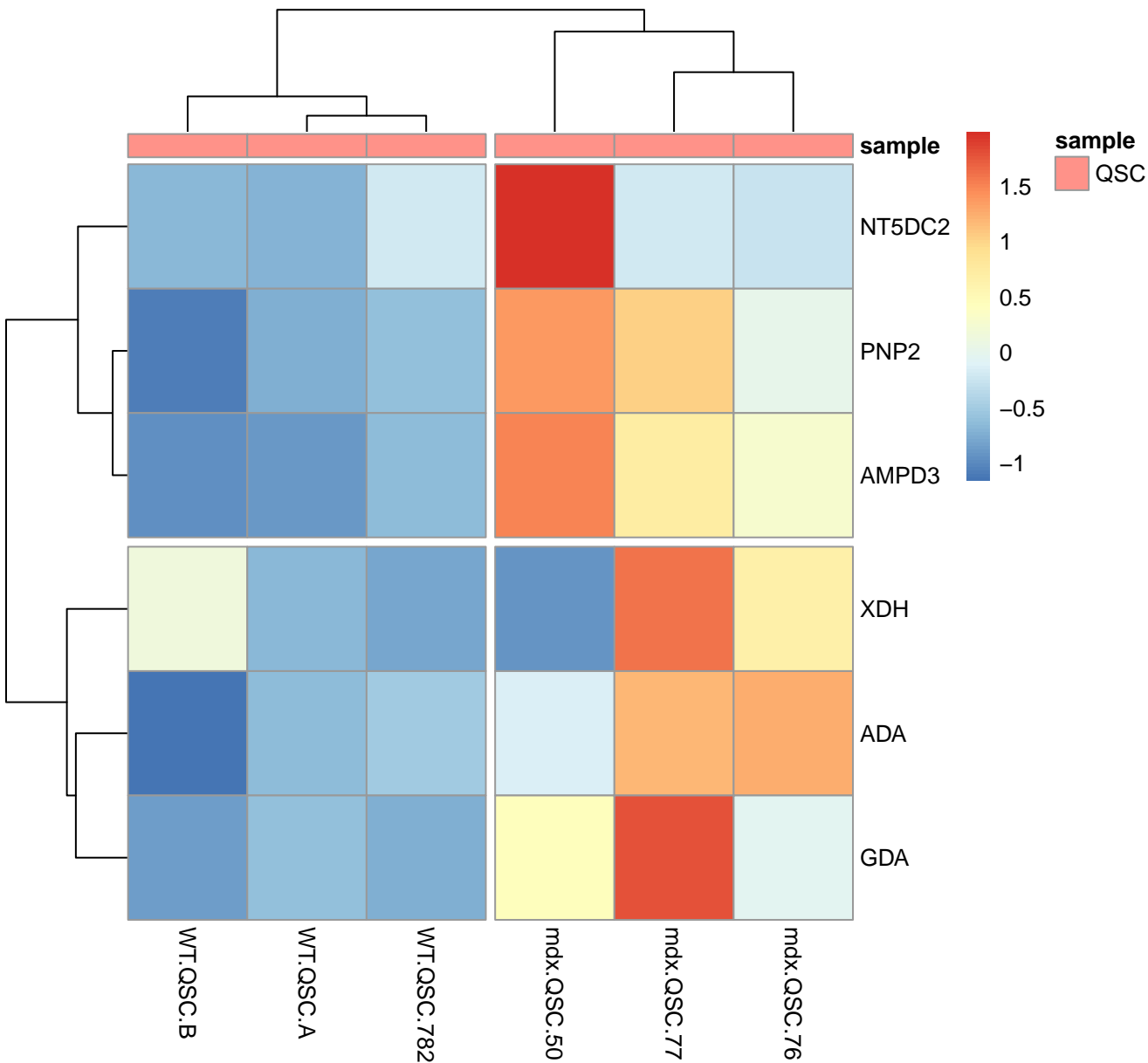
Expressed Matrix from Normalized for genes in CYC_MM_PWY-6353_PURINE_NUCLEOTIDES_DEGRADATION_II_AEROBIC



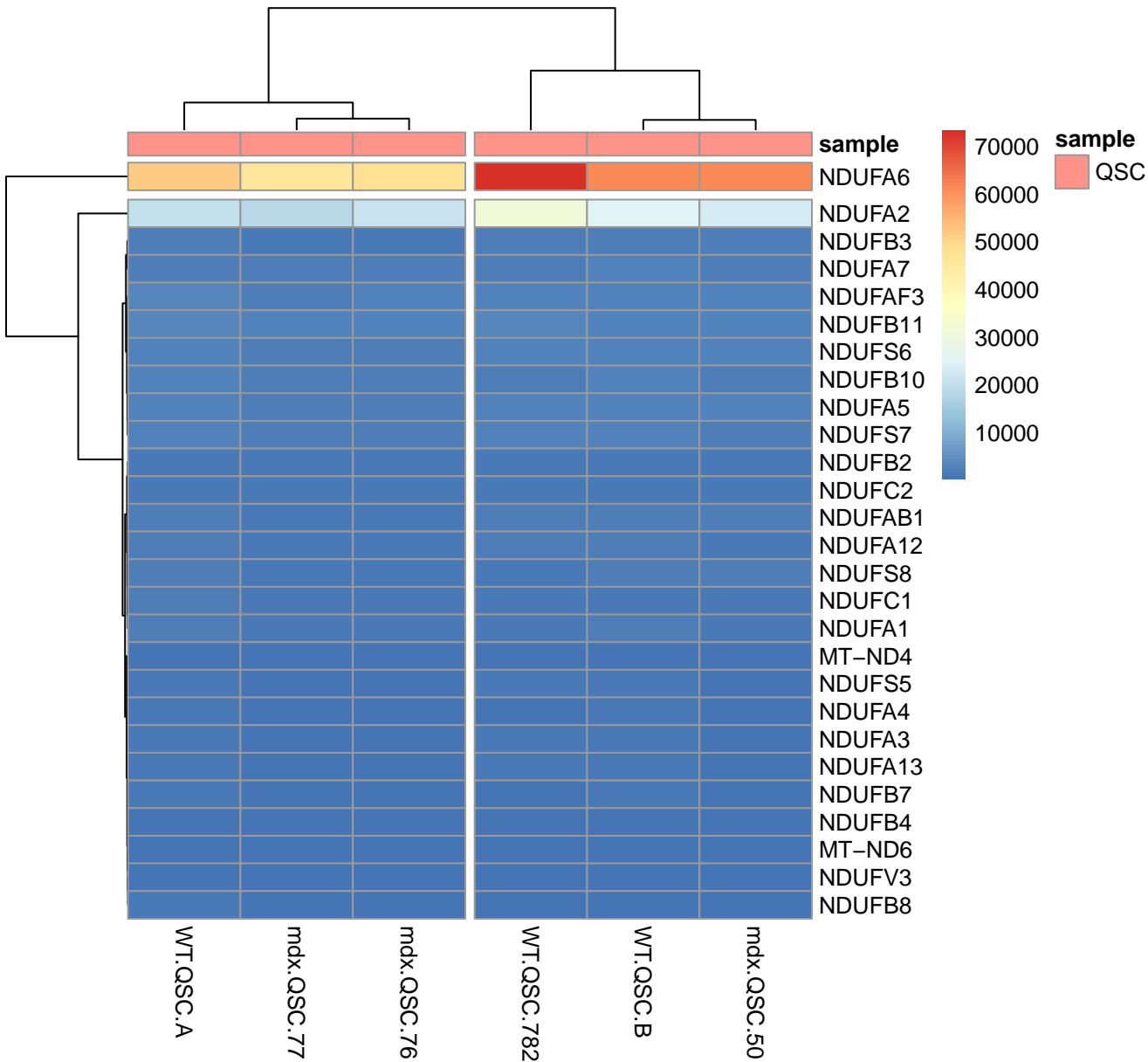
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ECYC_MM_PWY-6353_PURINE_NUCLEOTIDES_DEGRADATION_II_AEROBIC



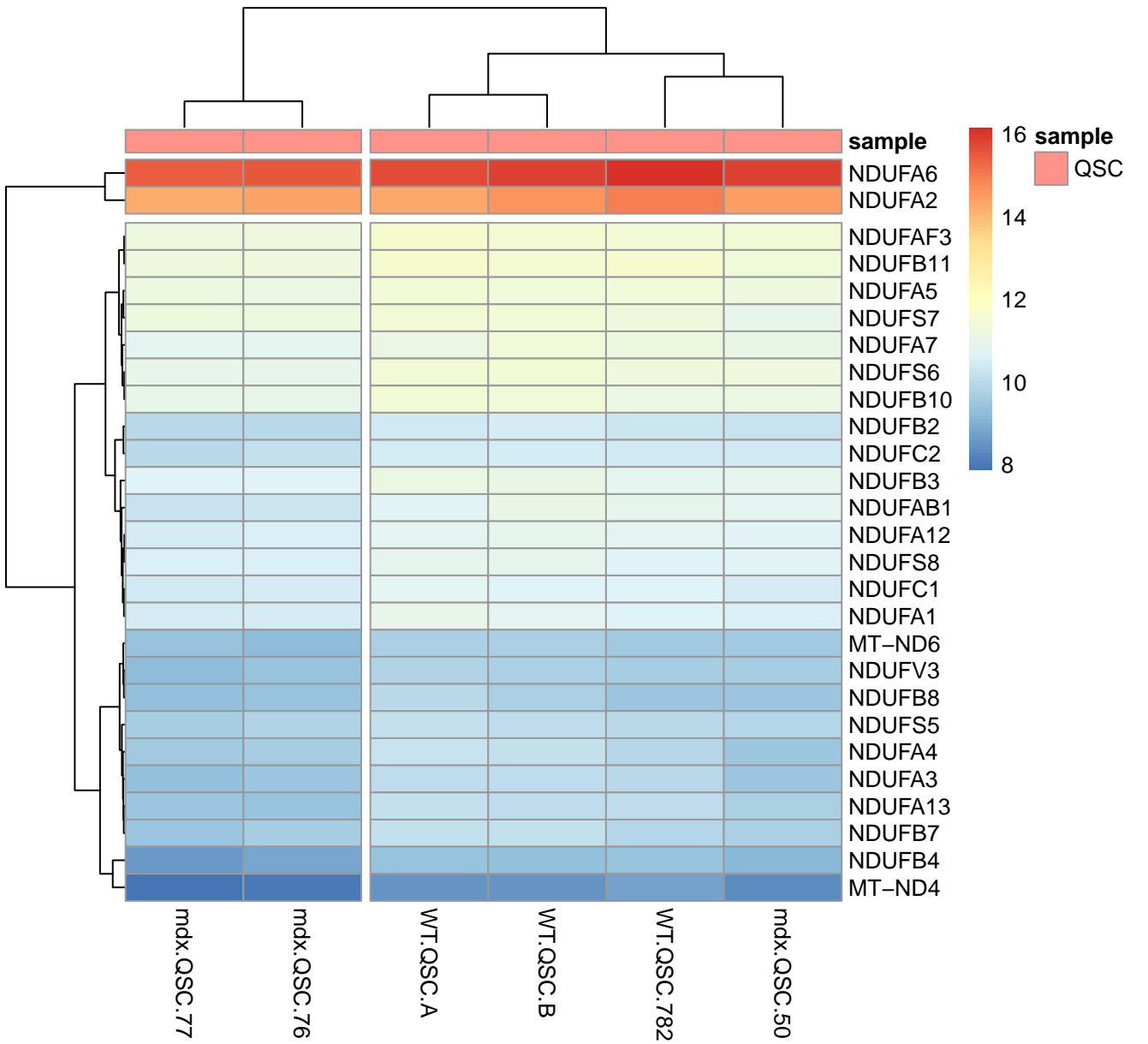
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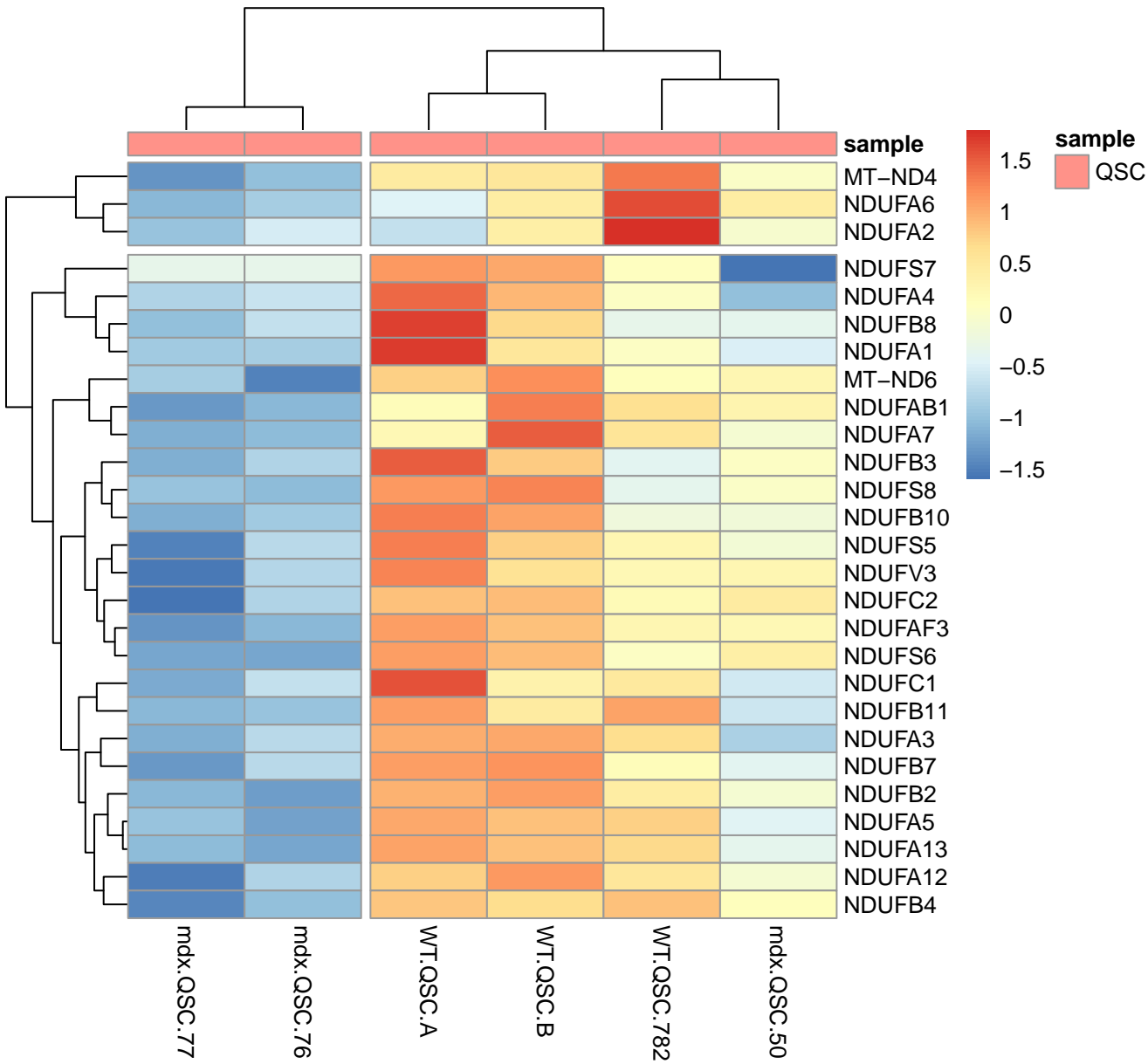
Expressed Matrix from Normalized for genes in
PWY0-1334_NADH_TO_CYTOCHROME_I-BD-I_OXIDASE_ELECTRON_TRANSFE



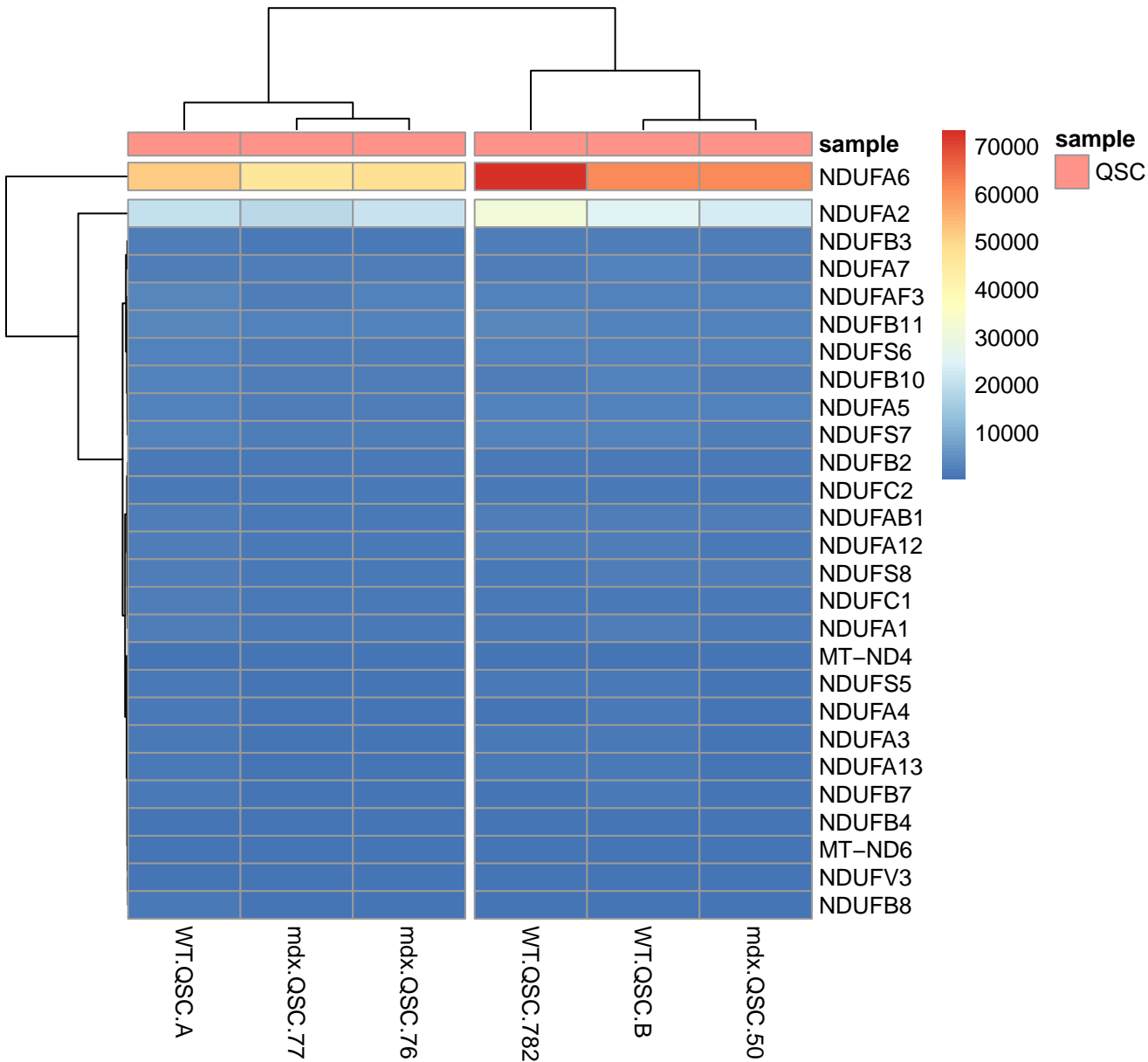
Expressed Matrix for genes active in
I_PWY0-1334_NADH_TO_CYTOCHROME_I-BD-I_OXIDASE_ELECTRON_TRANSF

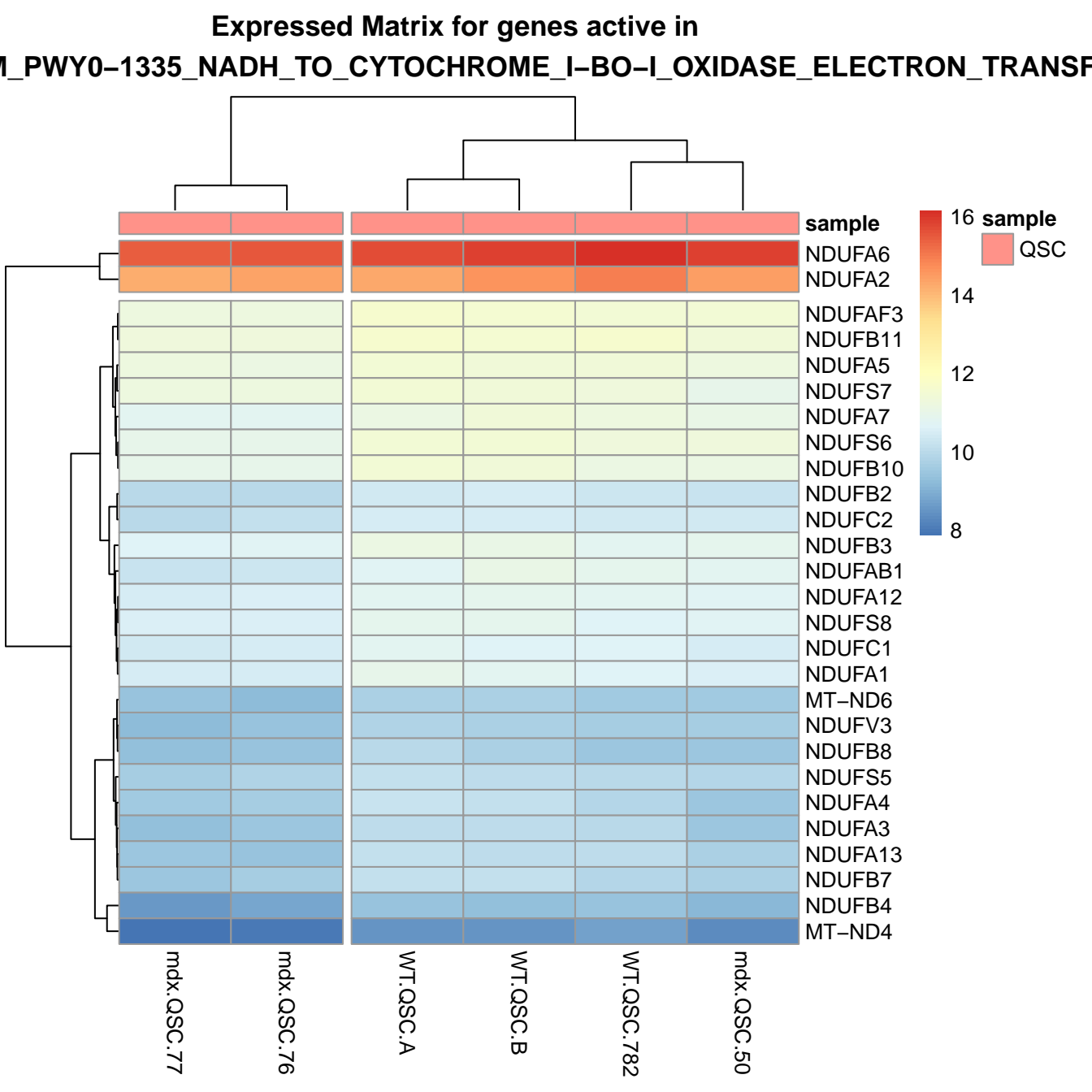


Scaling expressed matrix for genes active in _PWY0-1334_NADH_TO_CYTOCHROME_I-BD-I_OXIDASE_ELECTRON_TRANSF

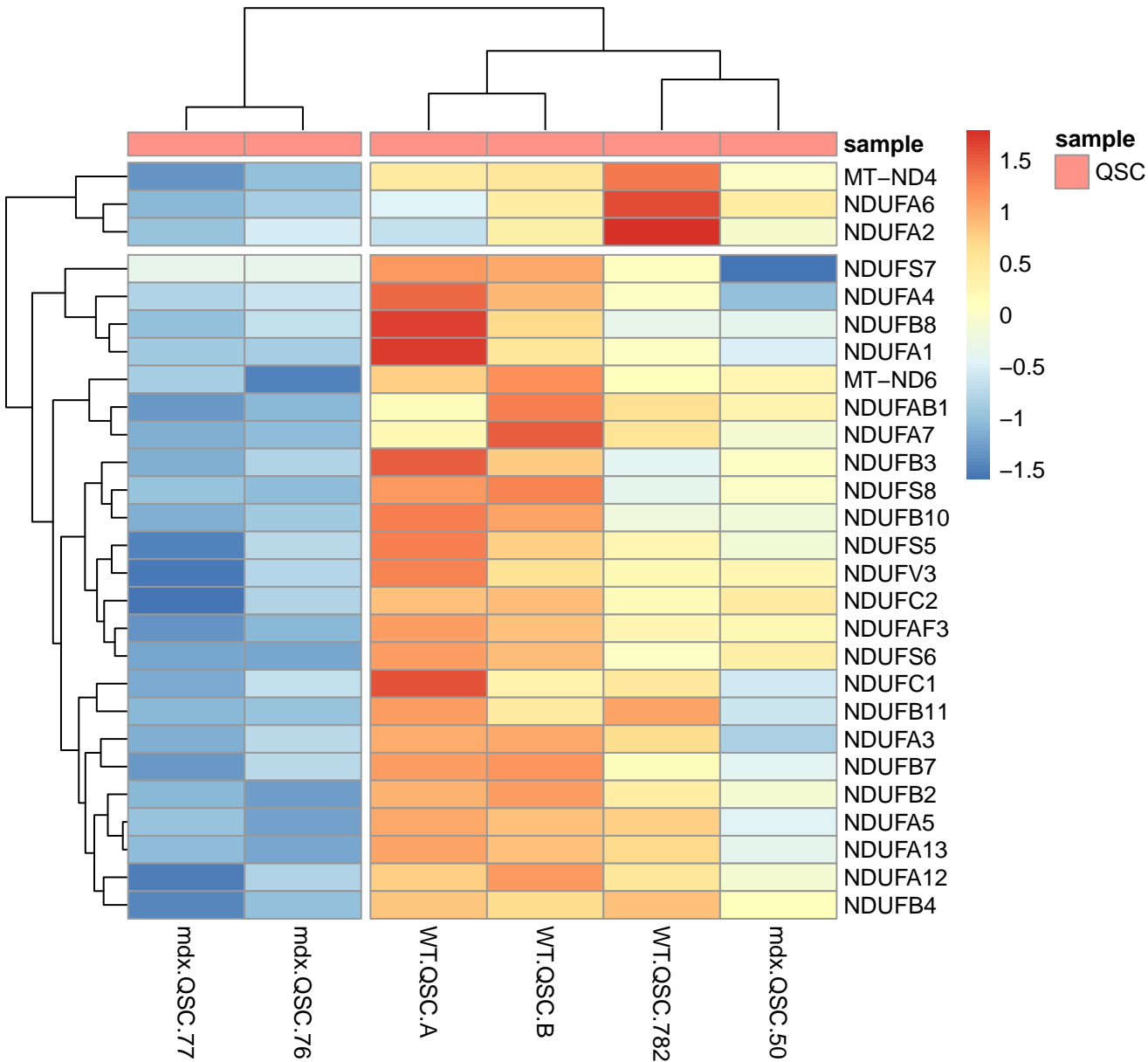


Expressed Matrix from Normalized for genes in
PWY0-1335_NADH_TO_CYTOCHROME_I-BO-I_OXIDASE_ELECTRON_TRANSFE

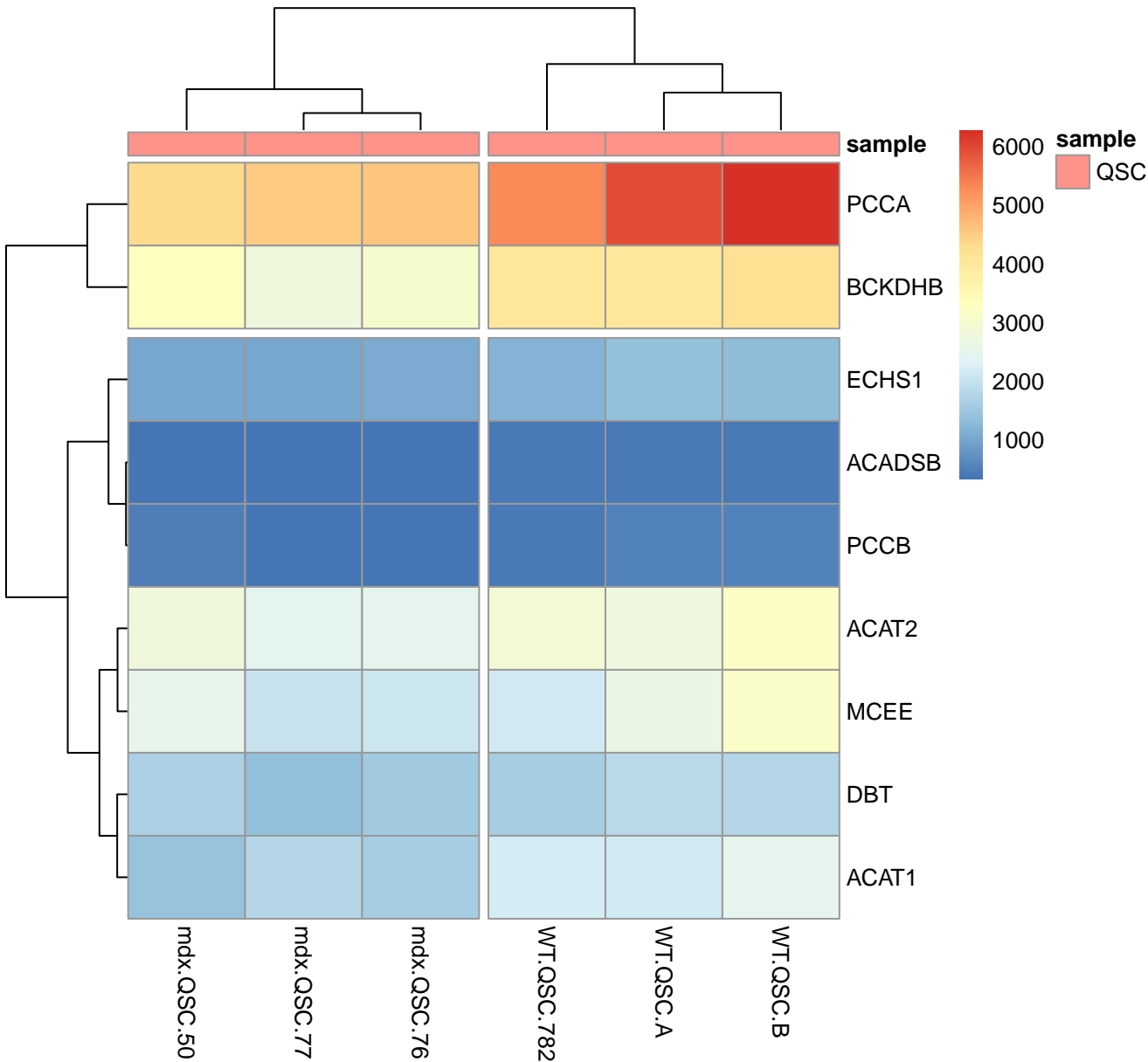




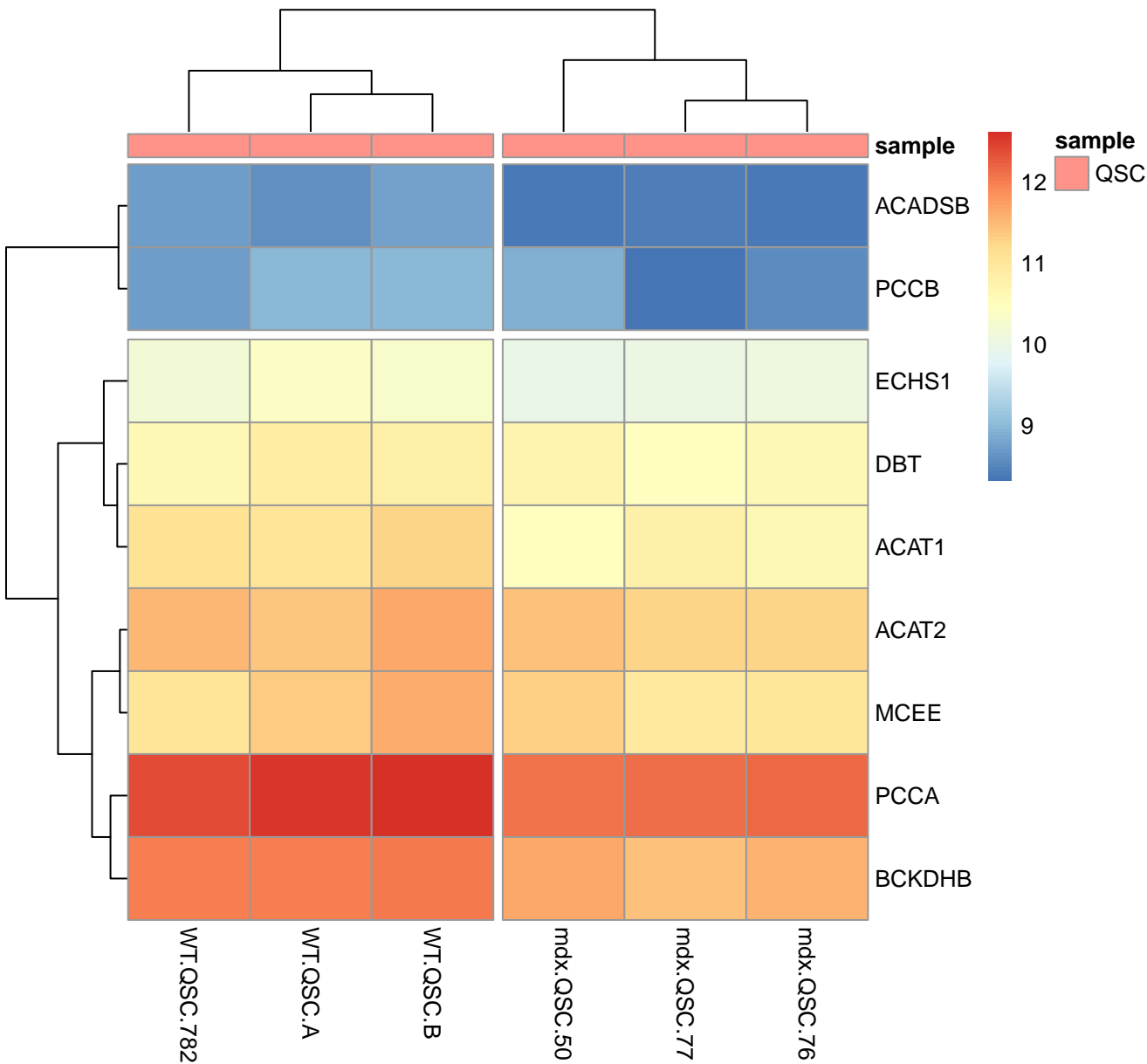
Scaling expressed matrix for genes active in _PWY0-1335_NADH_TO_CYTOCHROME_I-BO-I_OXIDASE_ELECTRON_TRANSF



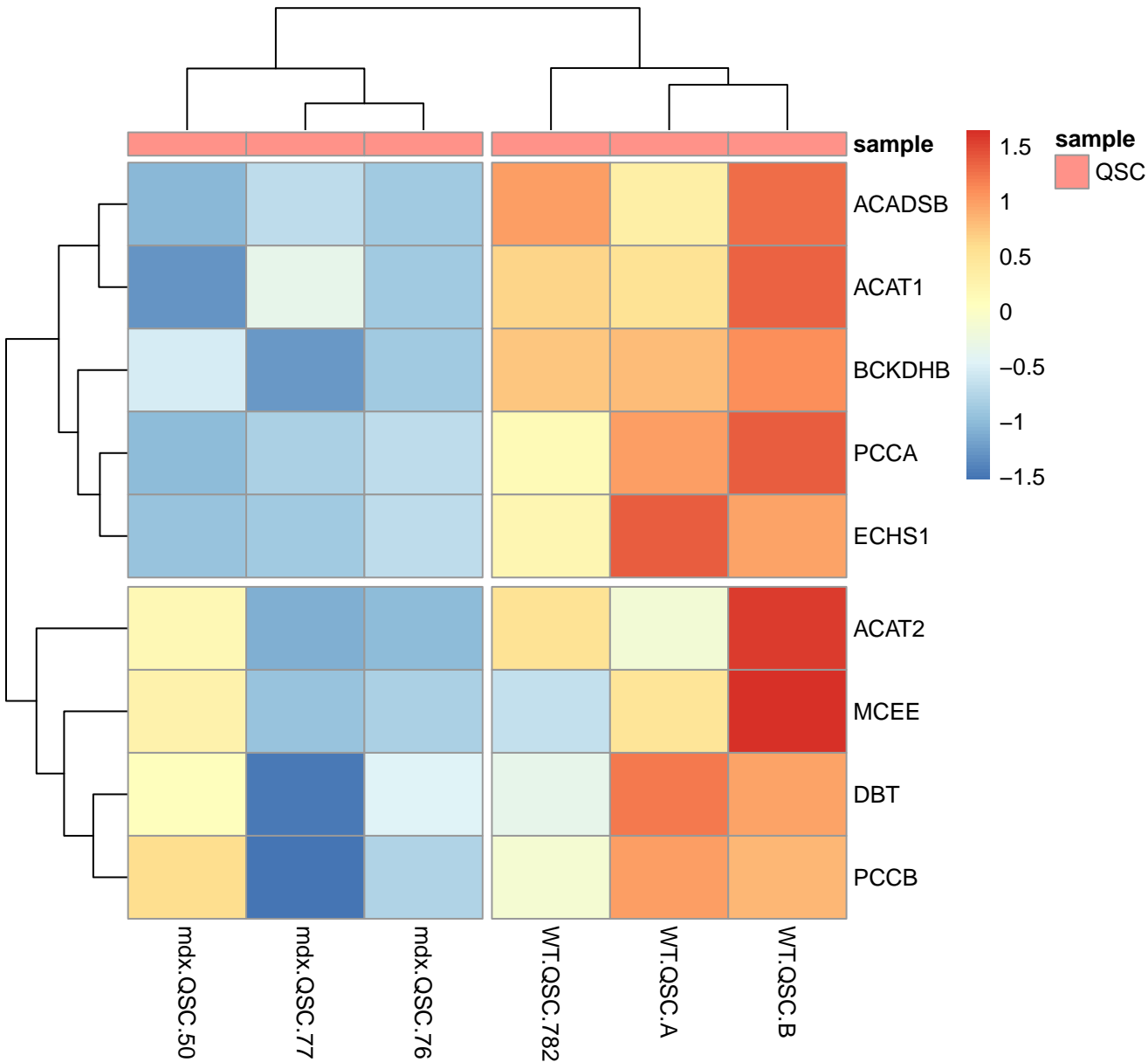
Expressed Matrix from Normalized for genes in
MOUSECYC_MM_PWY3DJ-0_ISOLEUCINE_DEGRADATION



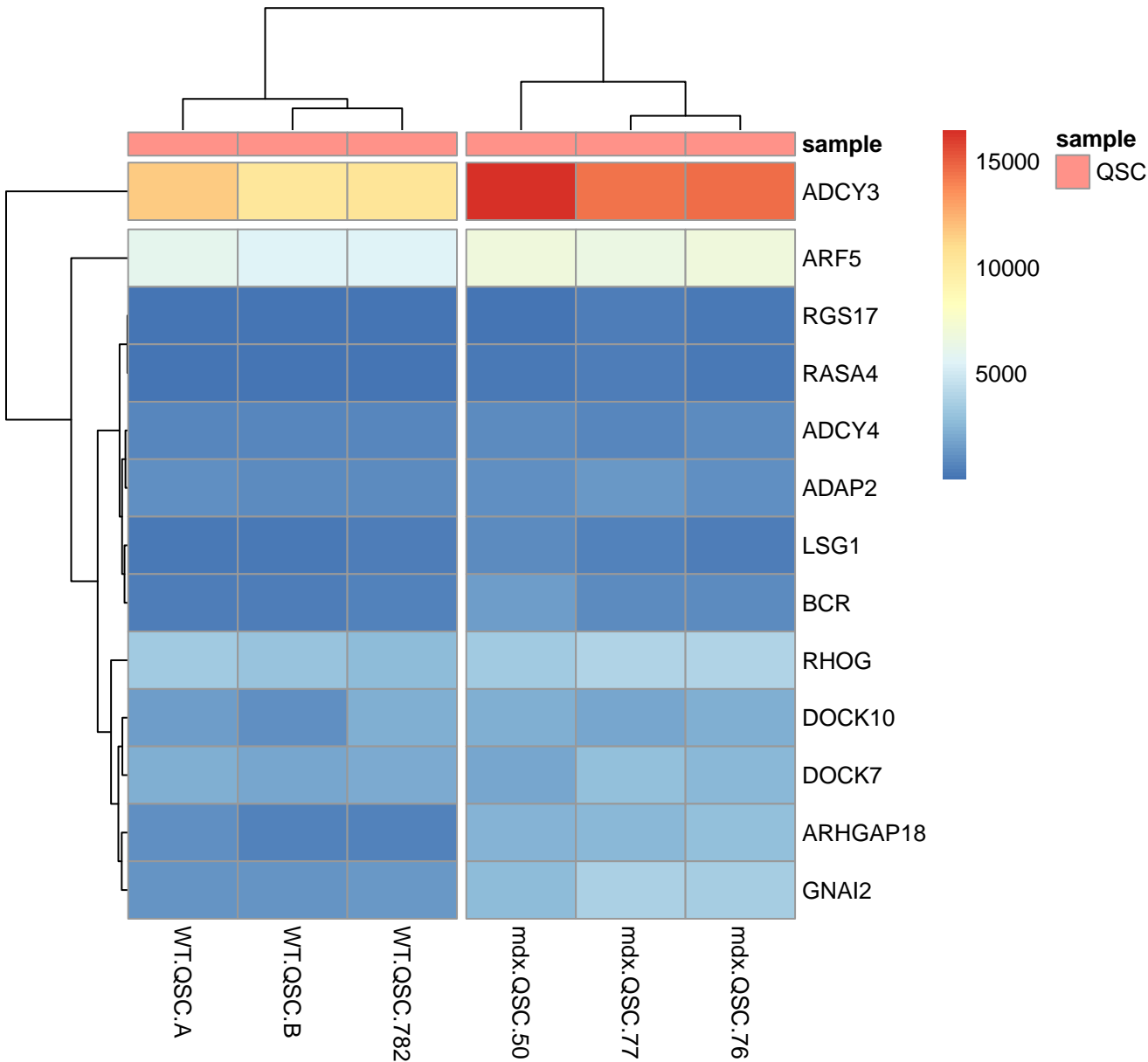
Expressed Matrix for genes active in
MOUSECYC_MM_PWY3DJ-0_ISOLEUCINE_DEGRADATION



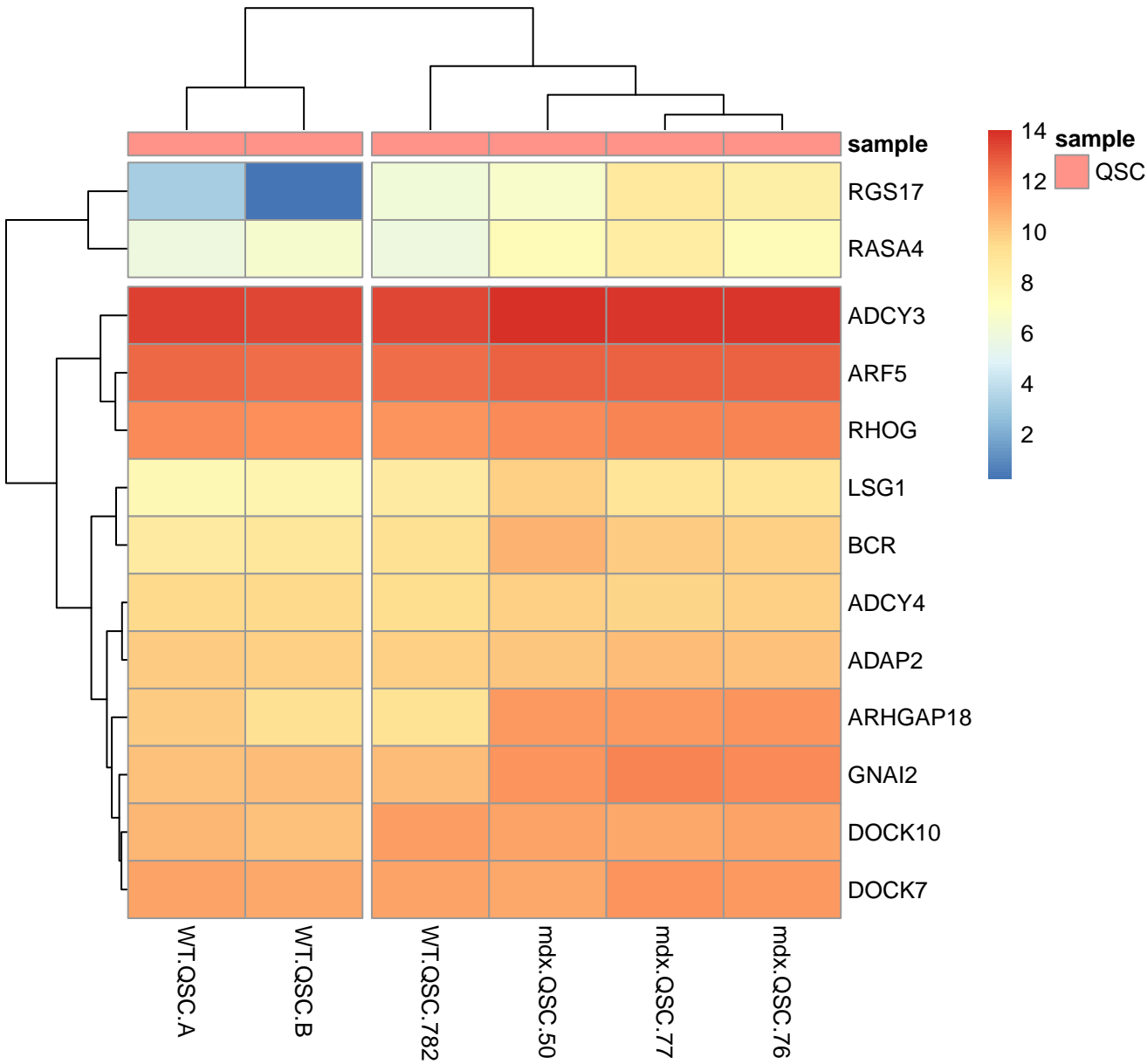
Scaling expressed matrix for genes active in MOUSECYC_MM_PWY3DJ-0_ISOLEUCINE_DEGRADATION



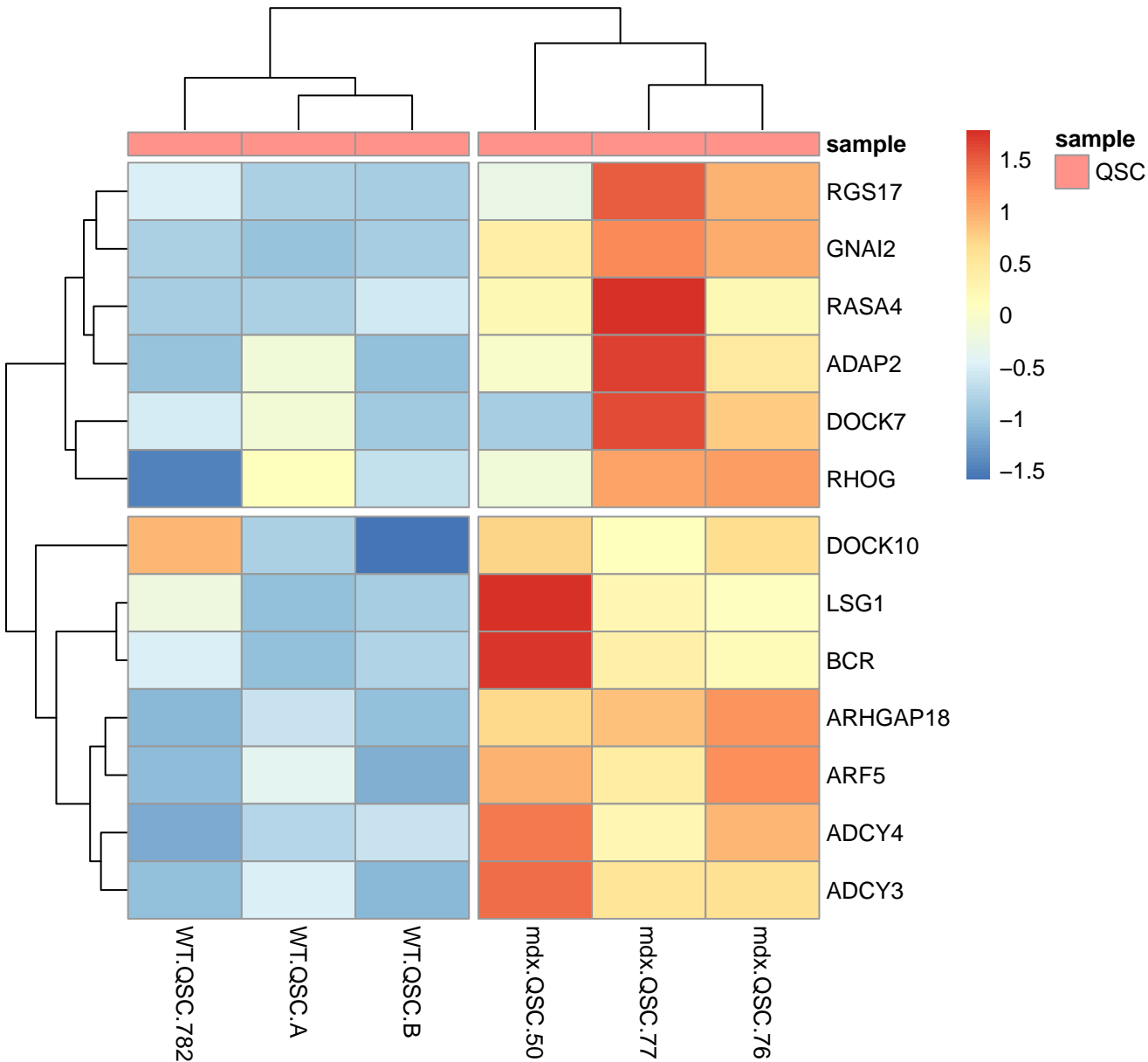
Expressed Matrix from Normalized for genes in
MOUSECYC_MM_PWY3DJ-1_CYCLIC_AMP_BIOSYNTHESIS



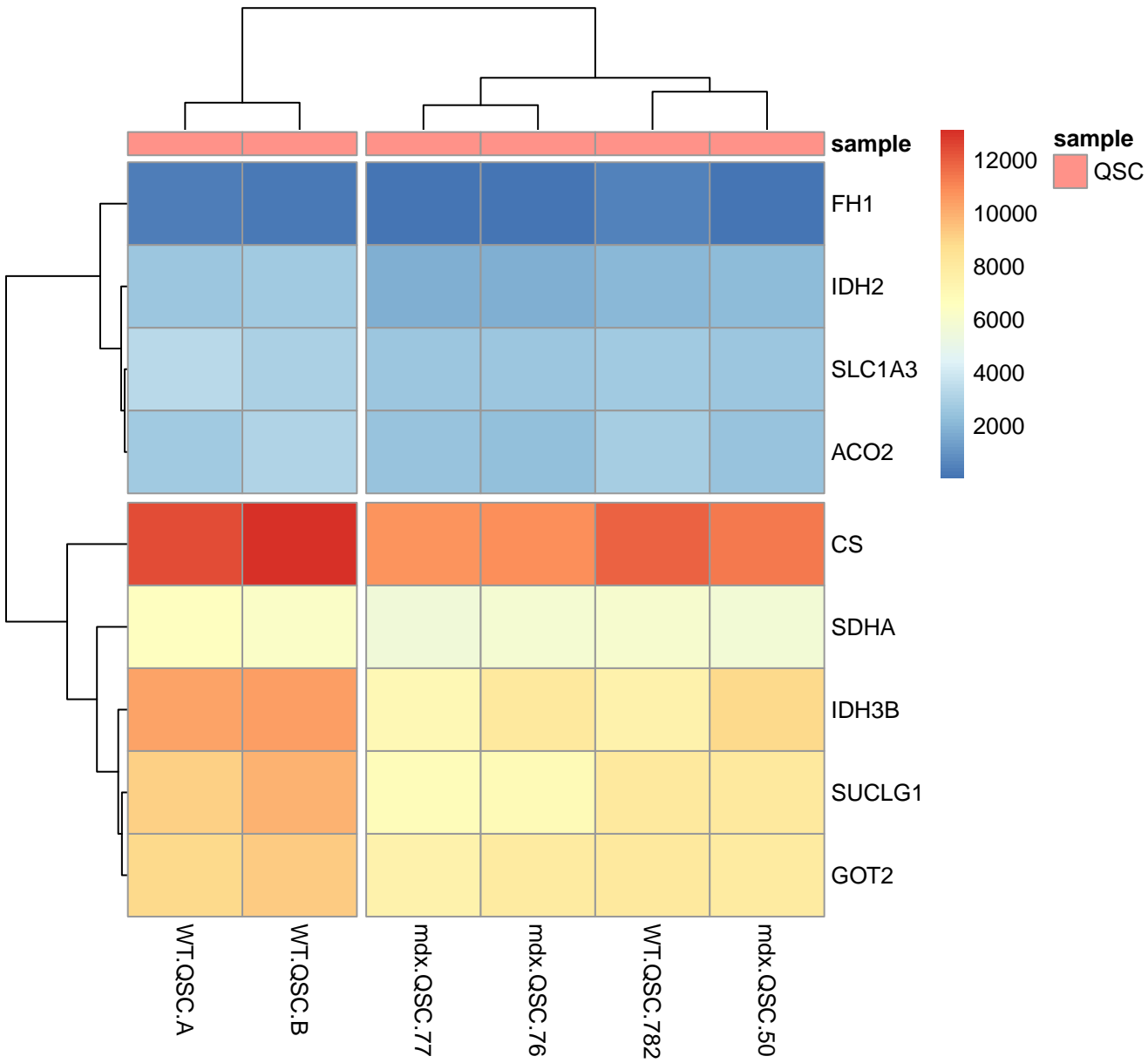
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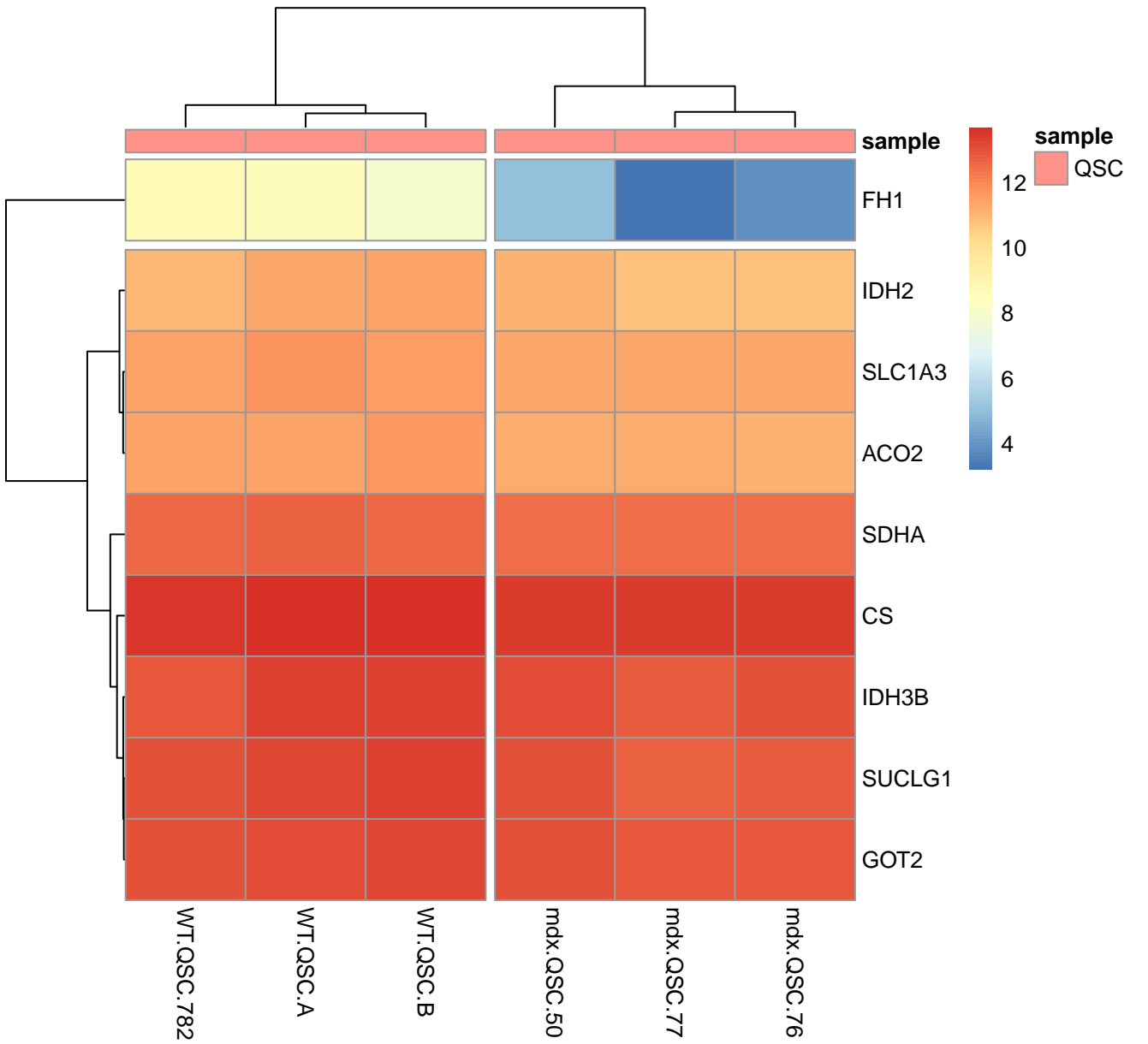
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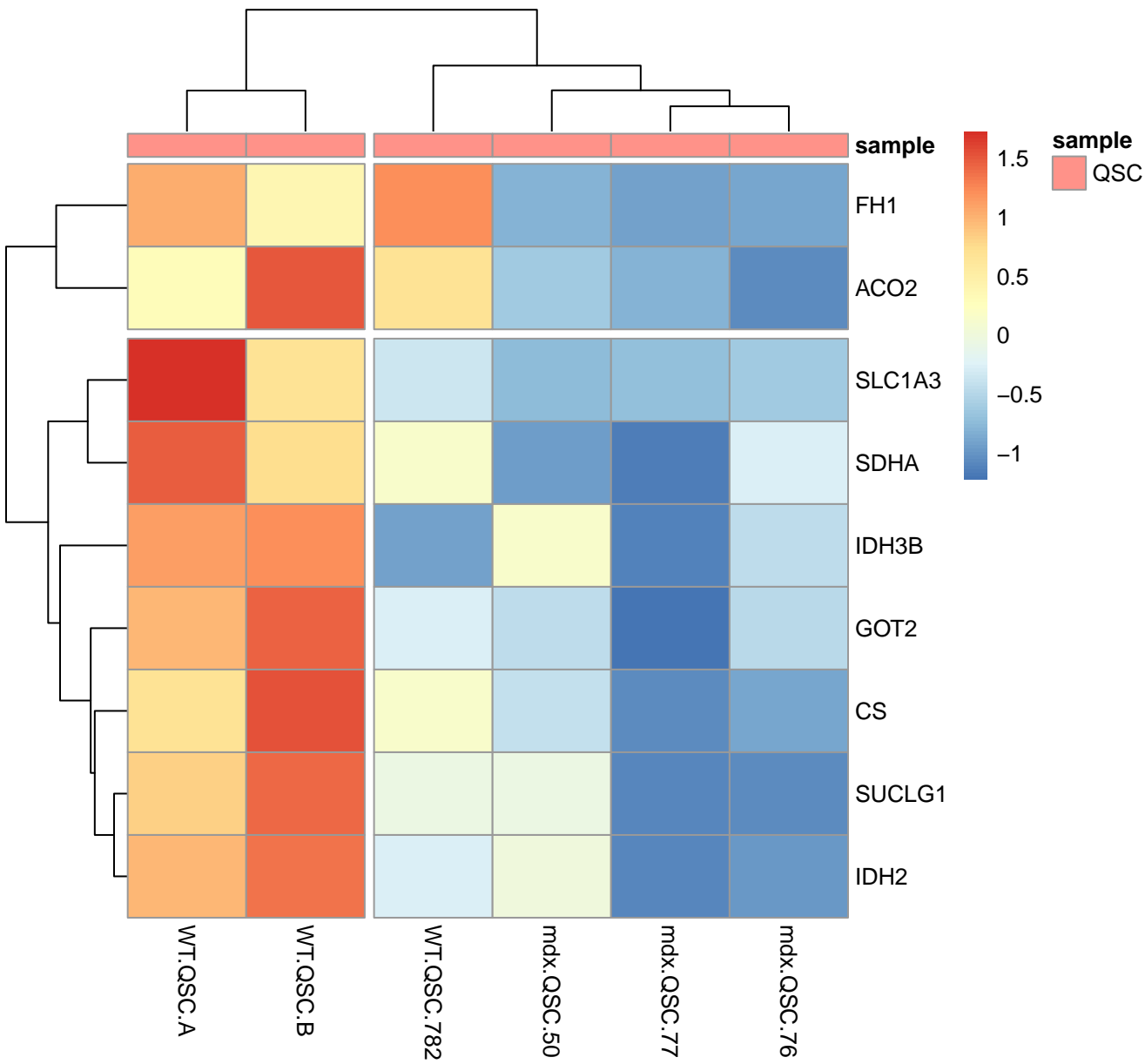
Expressed Matrix from Normalized for genes in
PWY3DJ-1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATHWAY



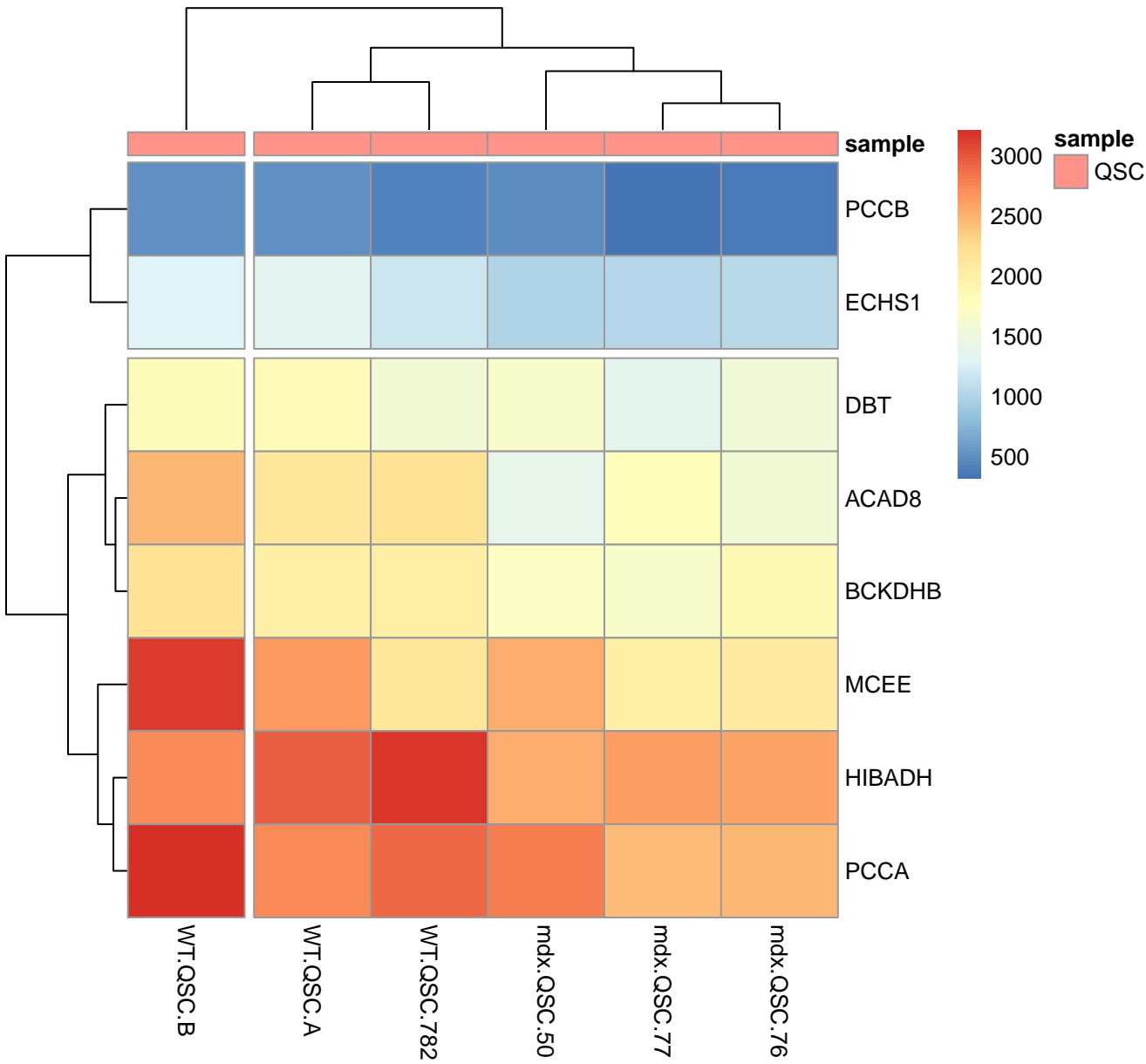
Expressed Matrix for genes active in _PWY3DJ-1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATH



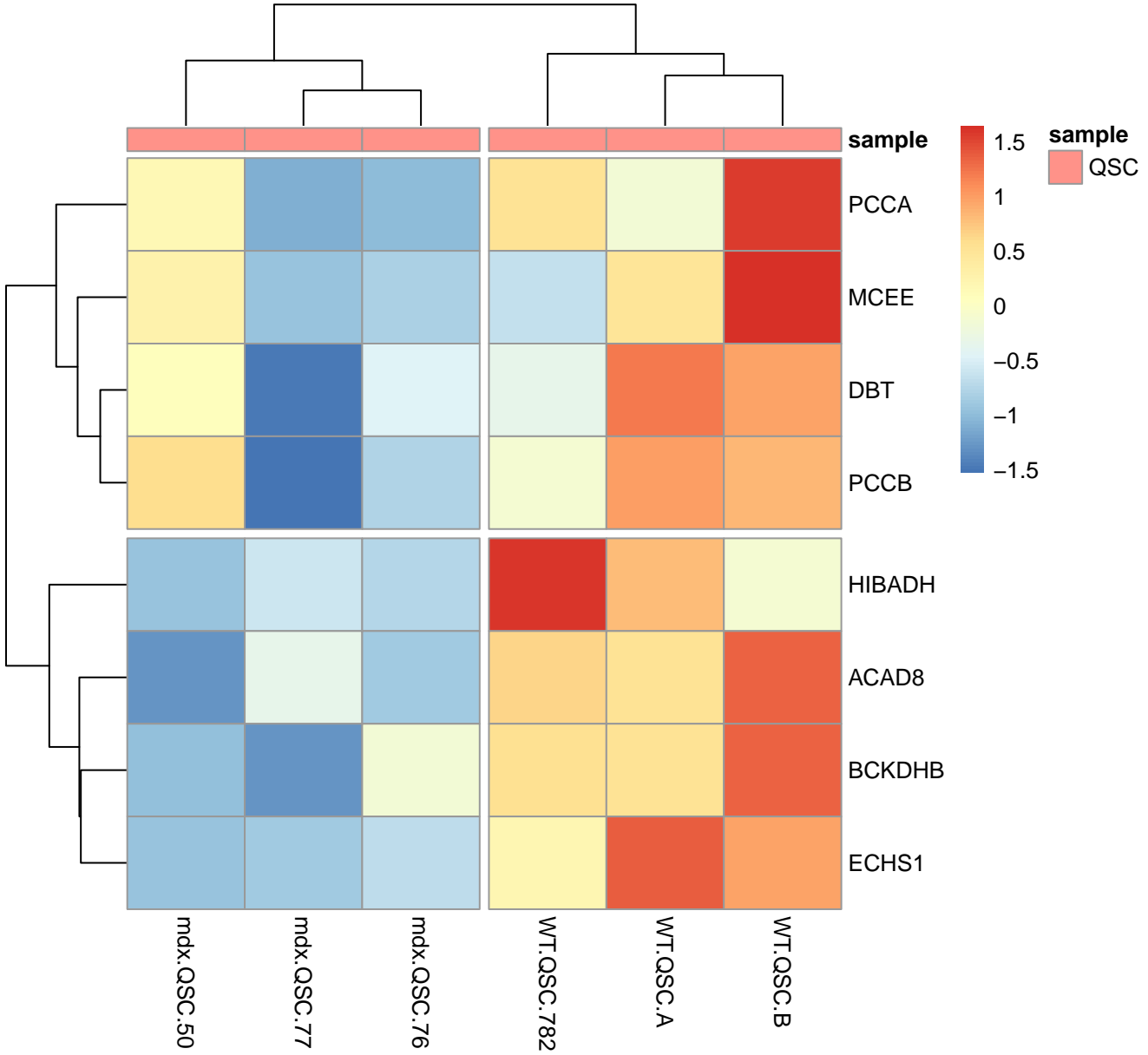
Scaling expressed matrix for genes active in PWY3DJ-1574_TCA_CYCLE_AND_MALATE_ASPARTATE_SHUTTLE_SUPERPATH



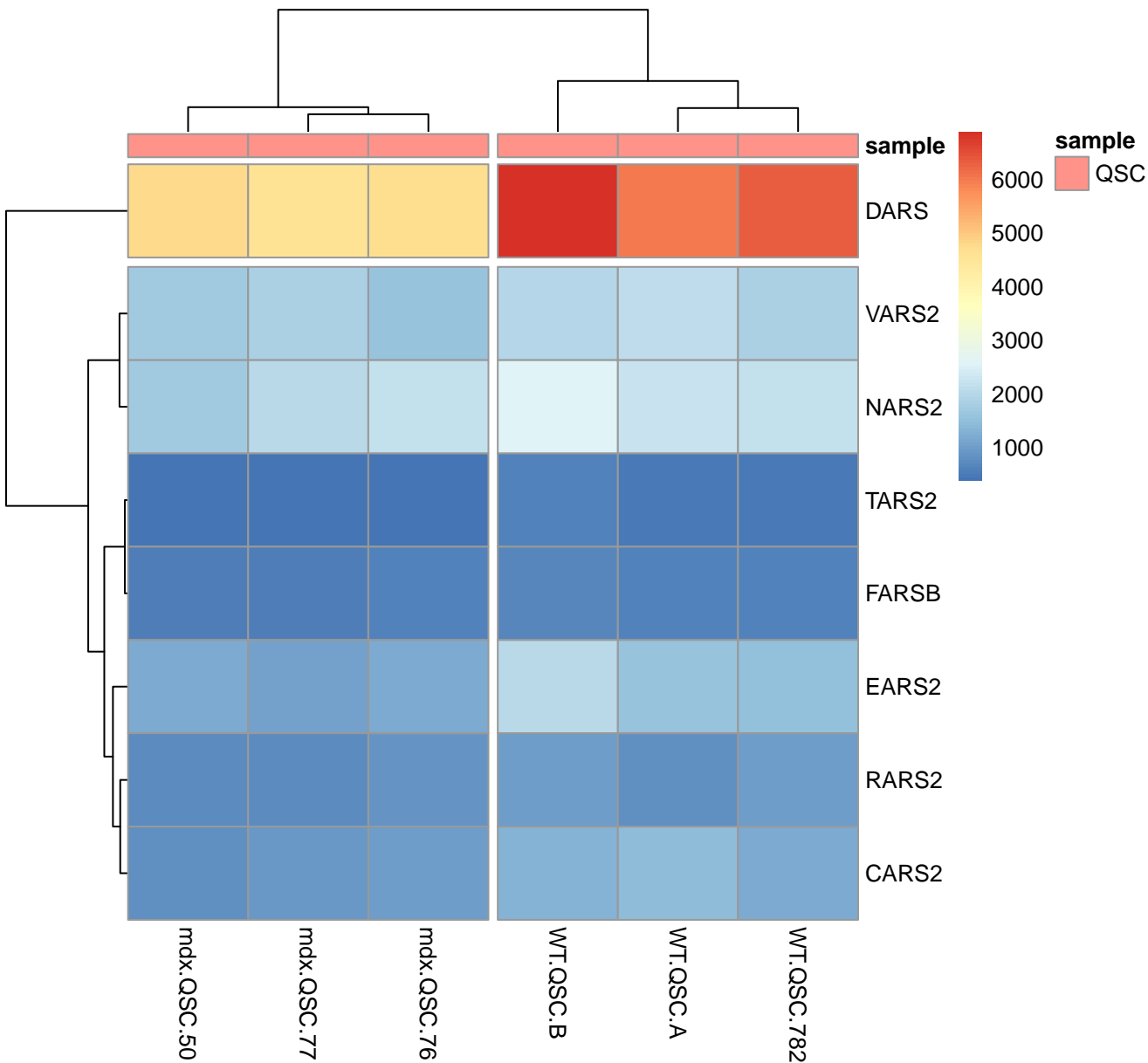
Expressed Matrix from Normalized for genes in
MOUSECYC_MM_PWY3DJ-86_VALINE_DEGRADATION



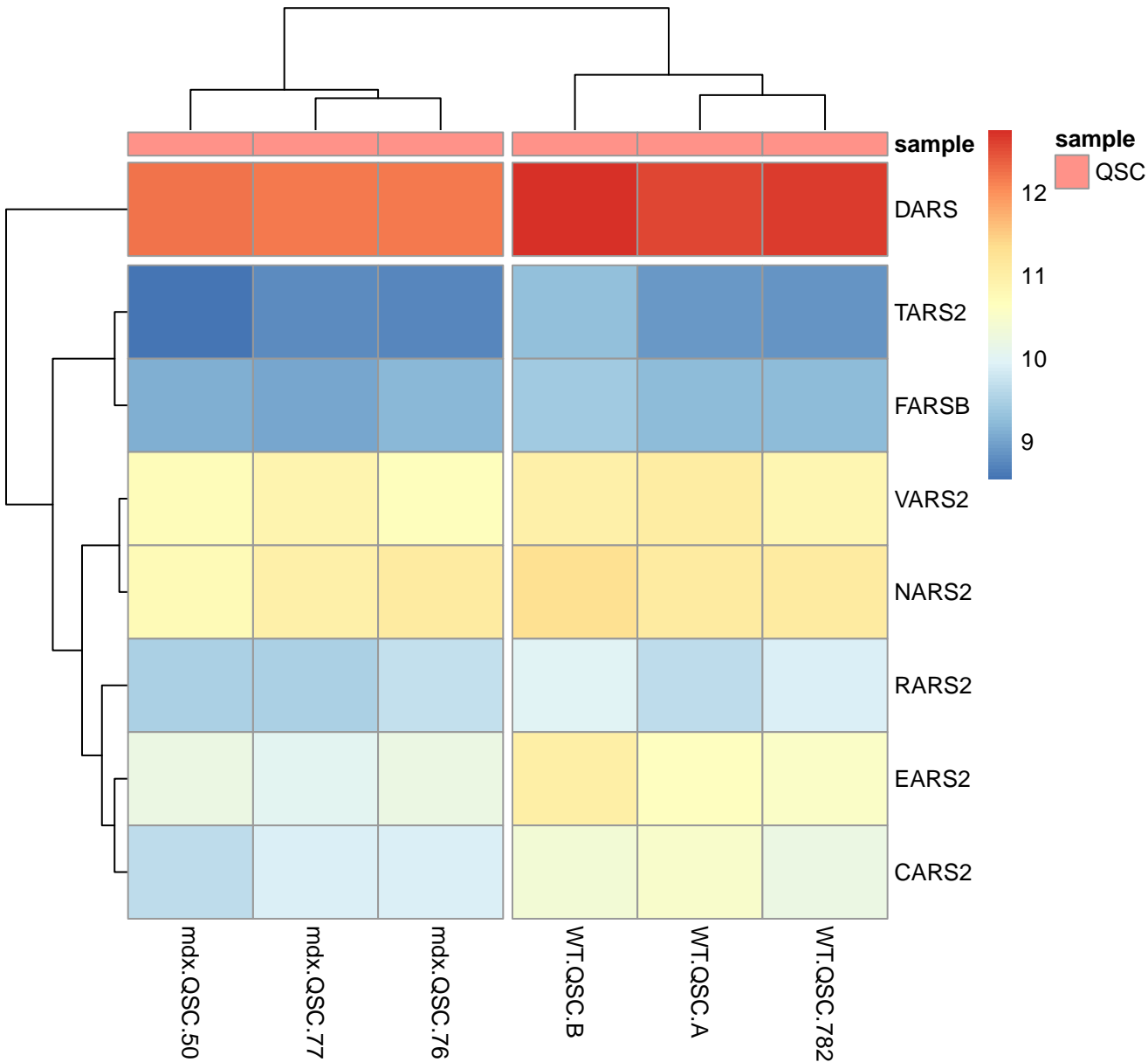
Scaling expressed matrix for genes active in
MOUSECYC_MM_PWY3DJ-86_VALINE_DEGRADATION



Expressed Matrix from Normalized for genes in
HOUSECYC_MM_TRNA-CHARGING-PWY_TRNA_CHARGING_PATHWAY



Expressed Matrix for genes active in
HOUSECYC_MM_TRNA-CHARGING-PWY_TRNA_CHARGING_PATHWAY



Scaling expressed matrix for genes active in HOUSECYC_MM_TRNA-CHARGING-PWY_TRNA_CHARGING_PATHWAY

