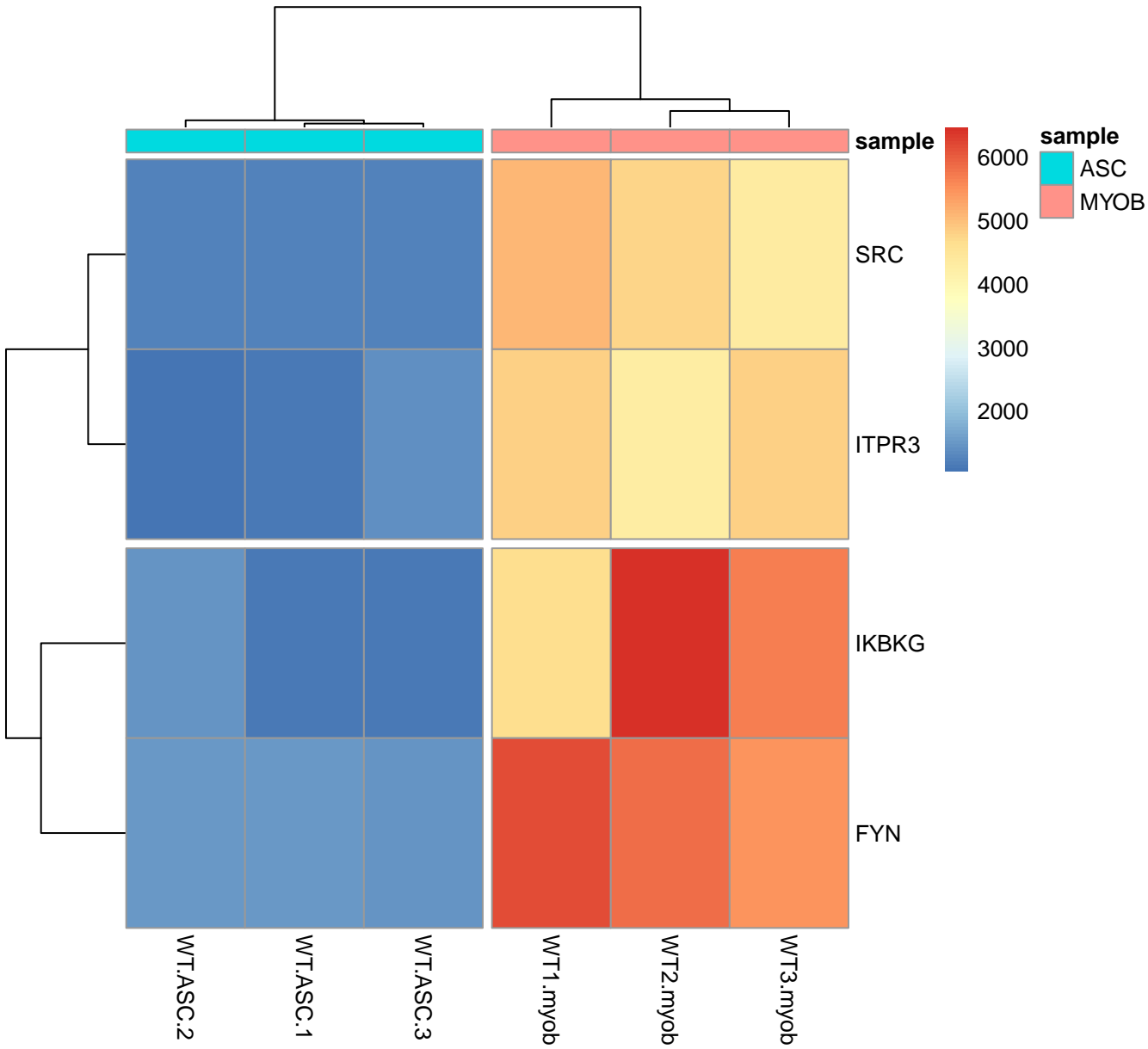
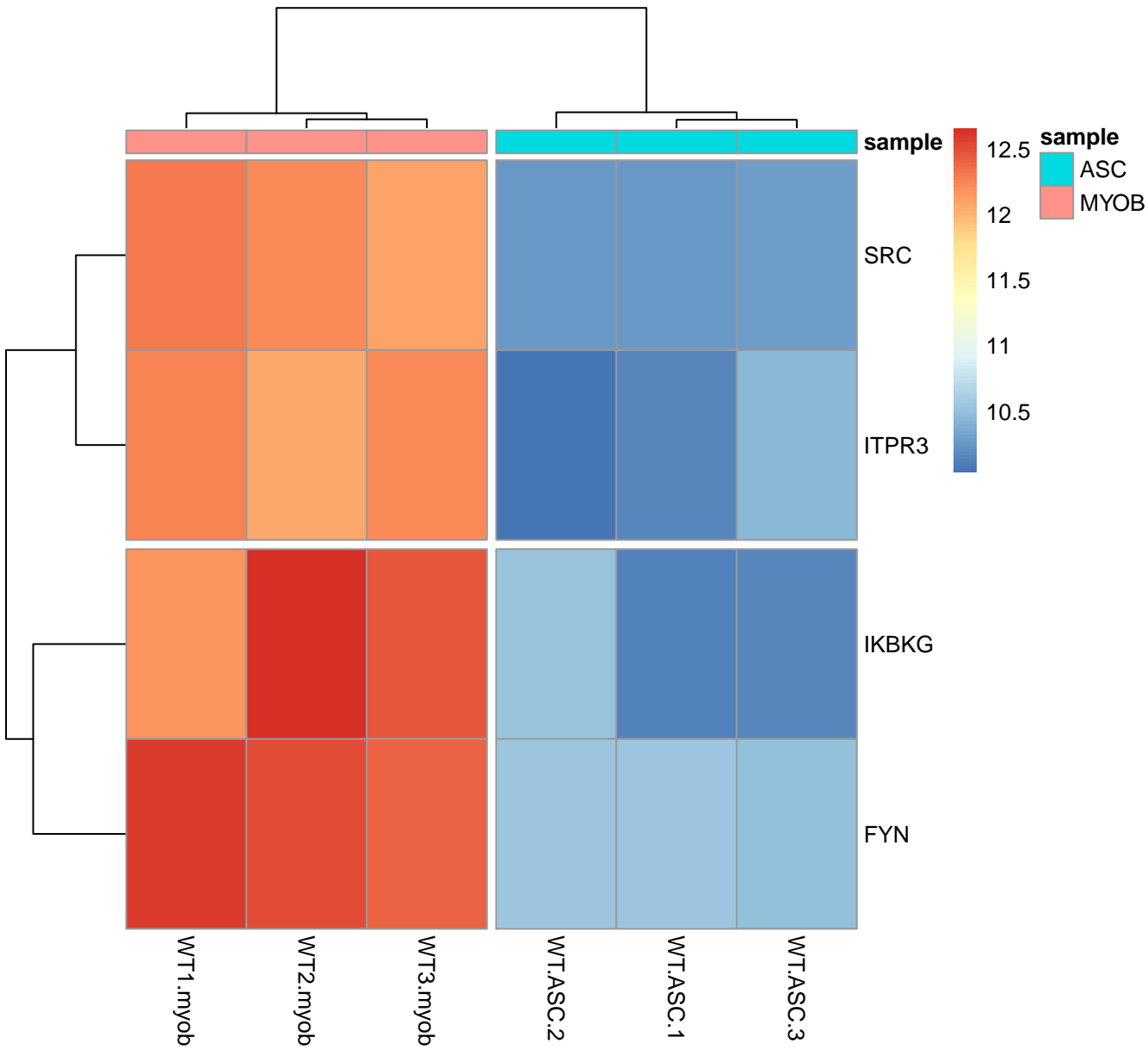


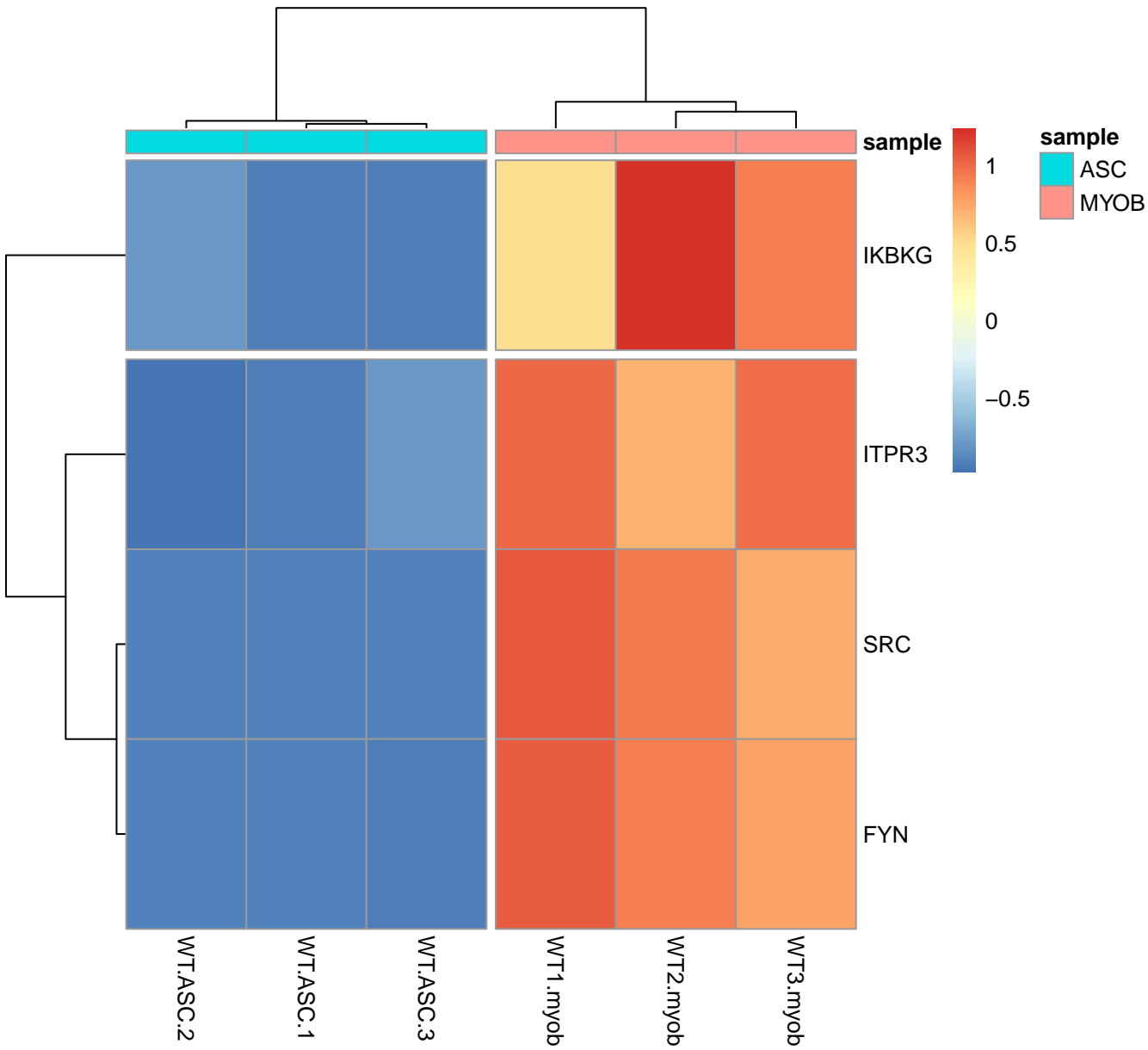
Expressed Matrix from Normalized for genes in INOH_MM_B_CELL_RECEPTOR_SIGNALING



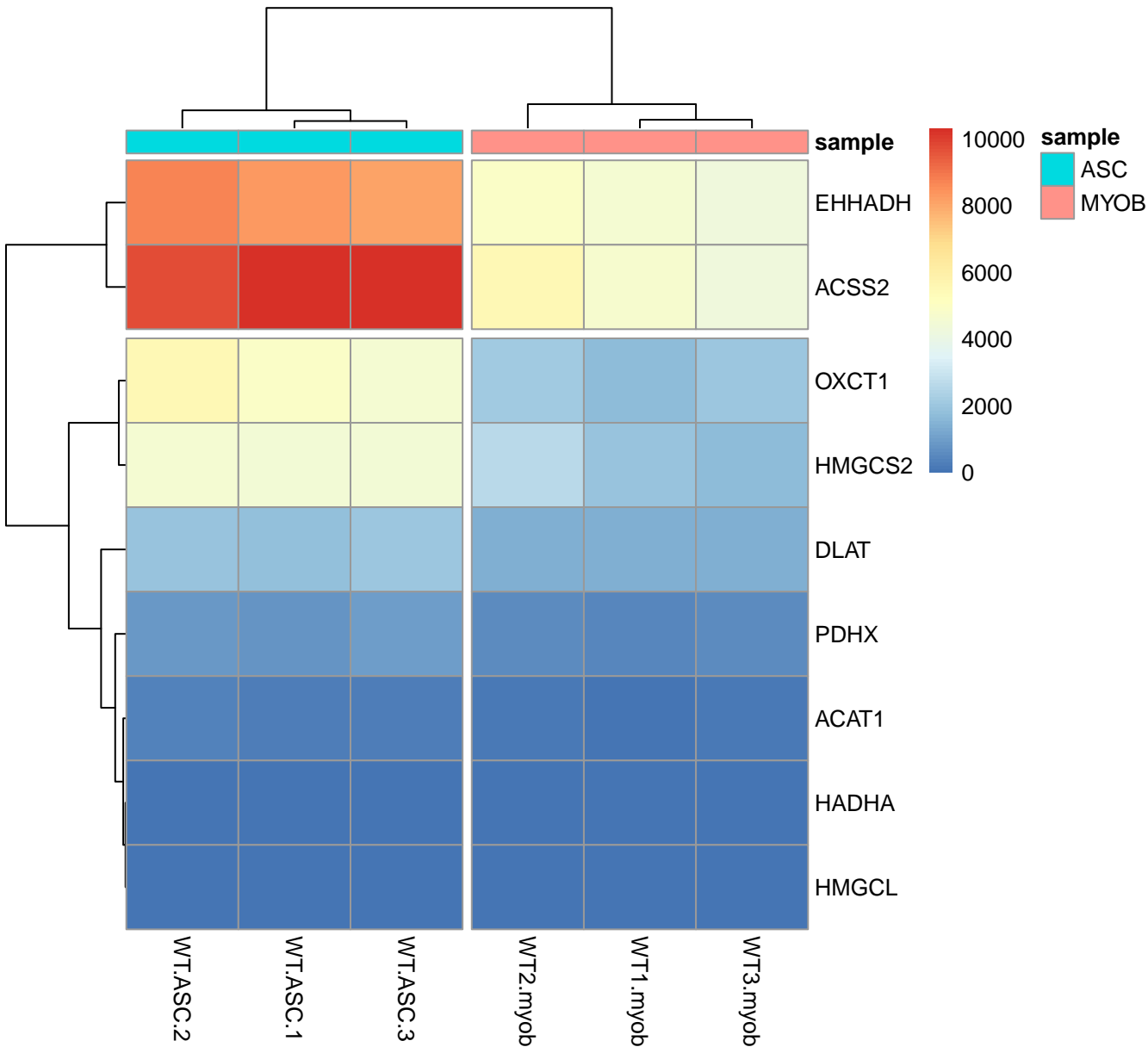
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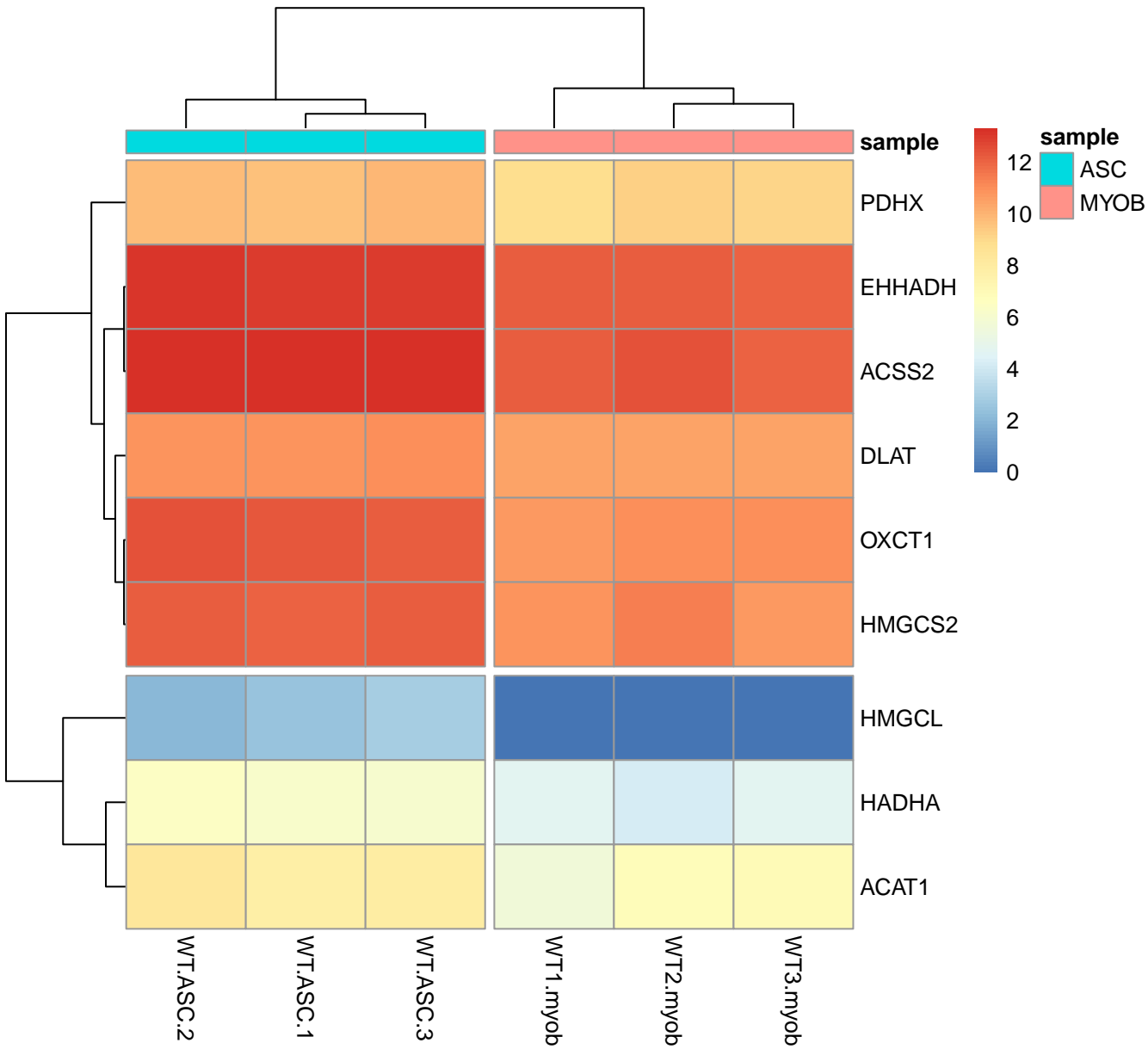
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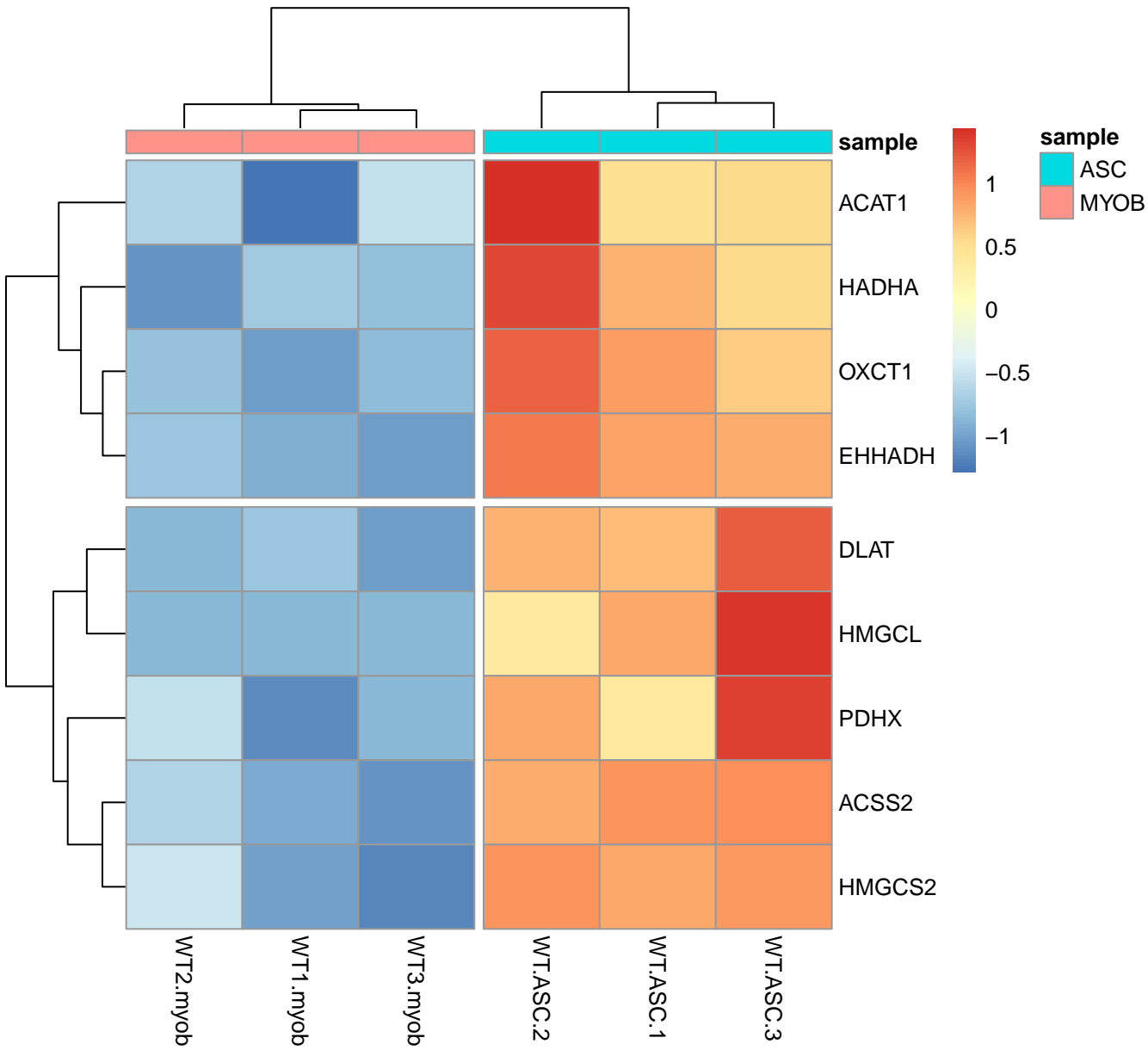
Expressed Matrix from Normalized for genes in INOH_MM_BUTANOATE_METABOLISM



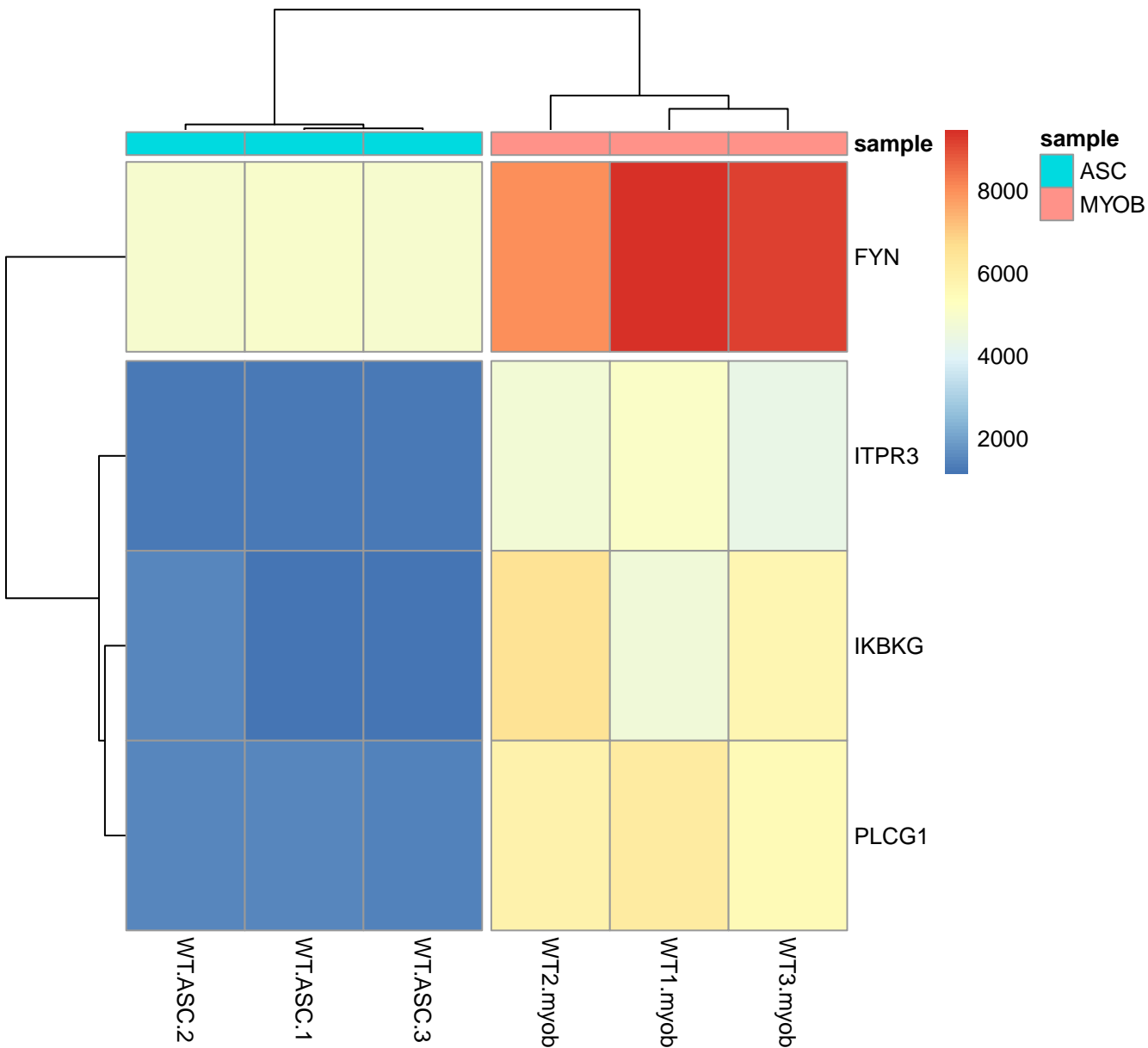
Expressed Matrix for genes active in INOH_MM_BUTANOATE_METABOLISM



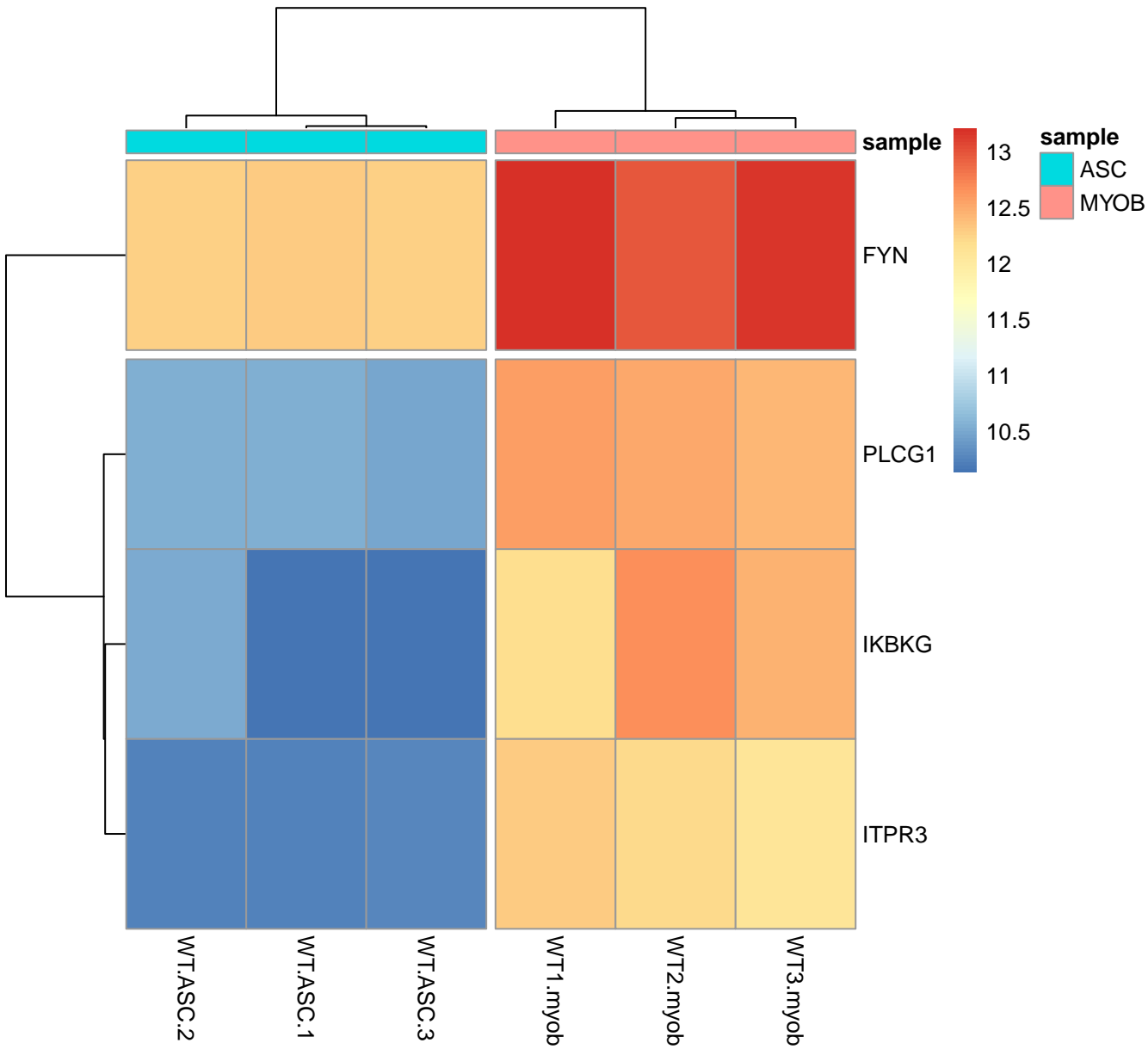
Scaling expressed matrix for genes active in INOH_MM_BUTANOATE_METABOLISM



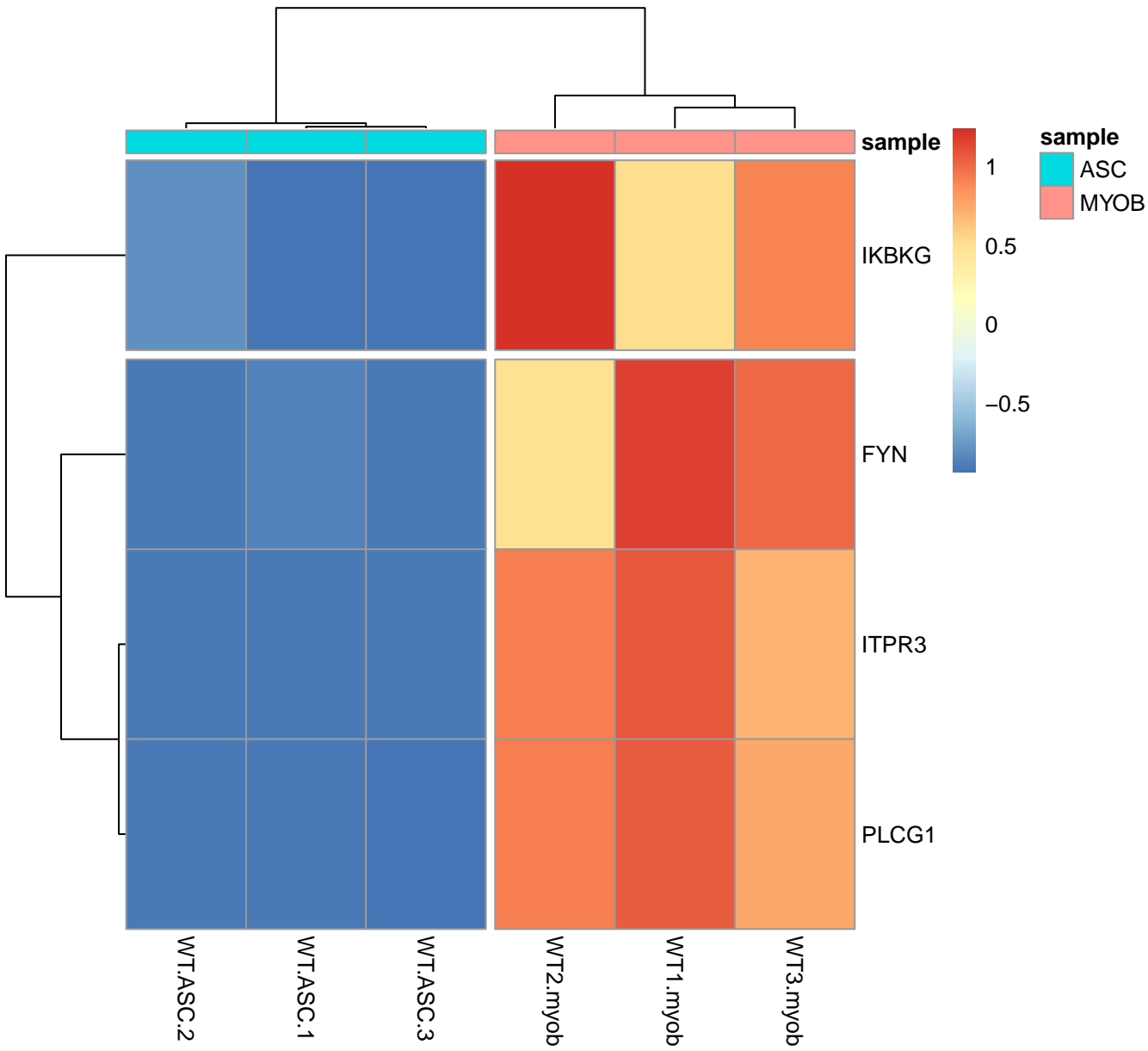
Expressed Matrix from Normalized for genes in INOH_MM_CD4_T_CELL_RECEPTOR_SIGNALING-NFKB_CASCADE



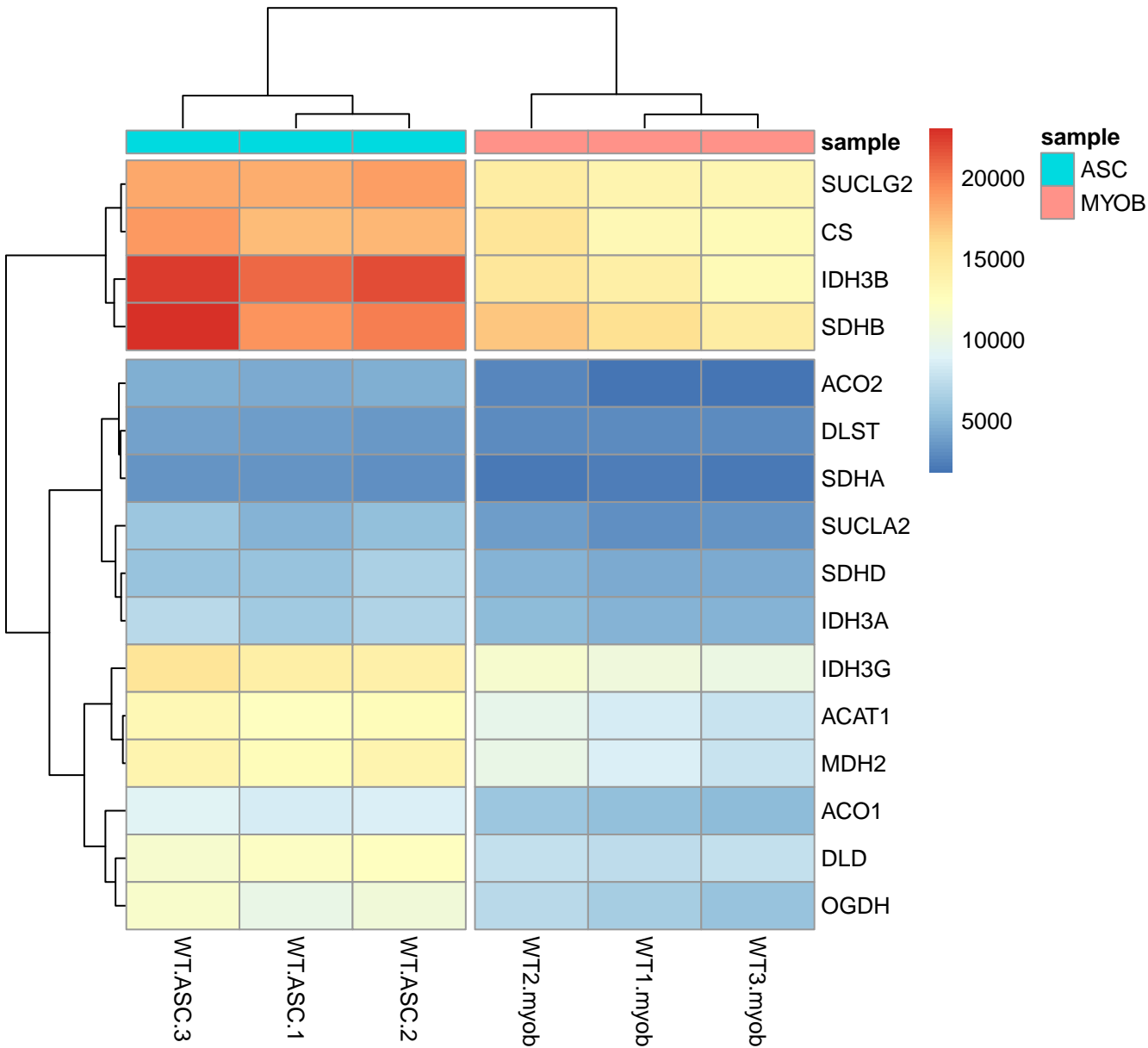
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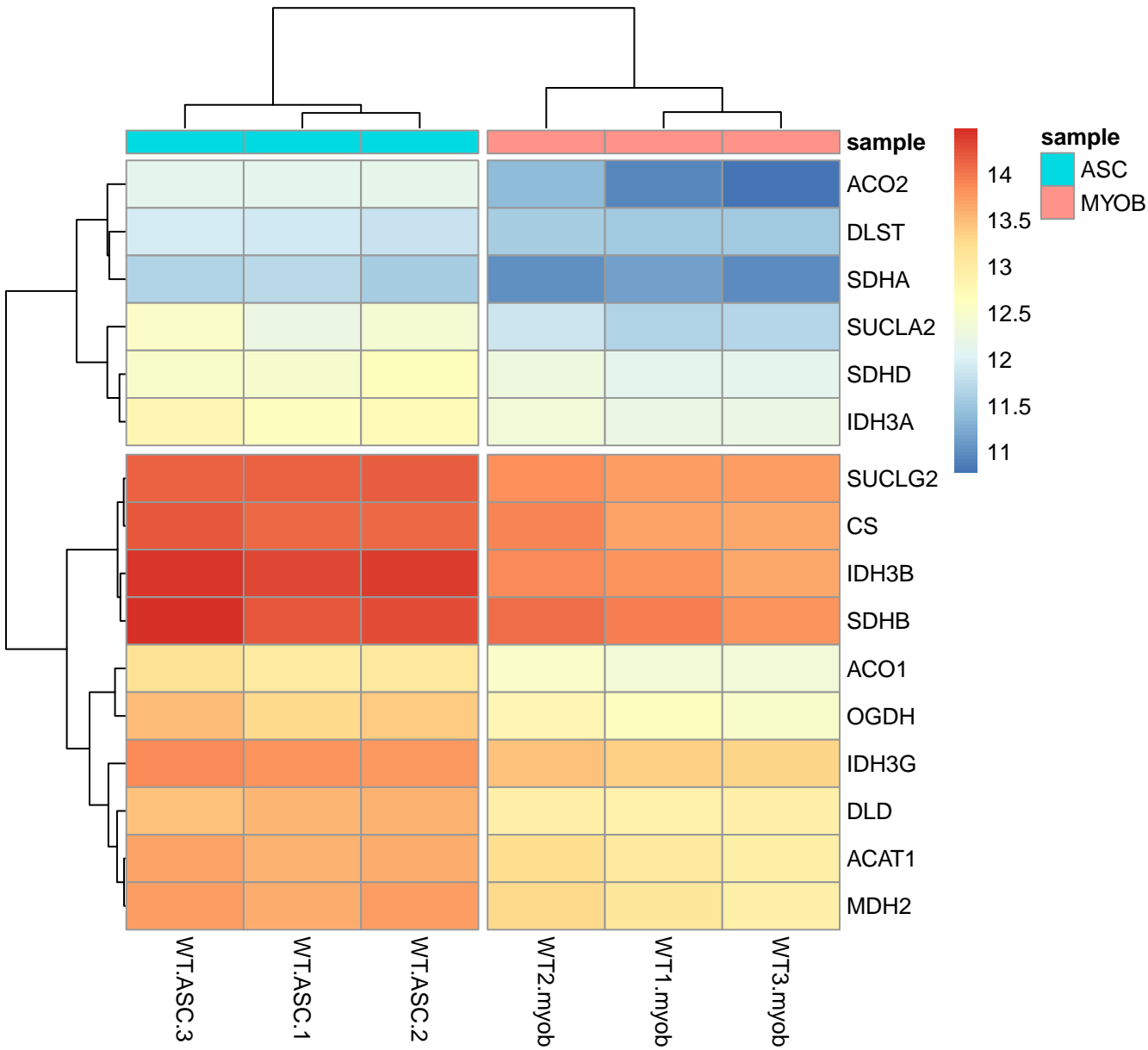
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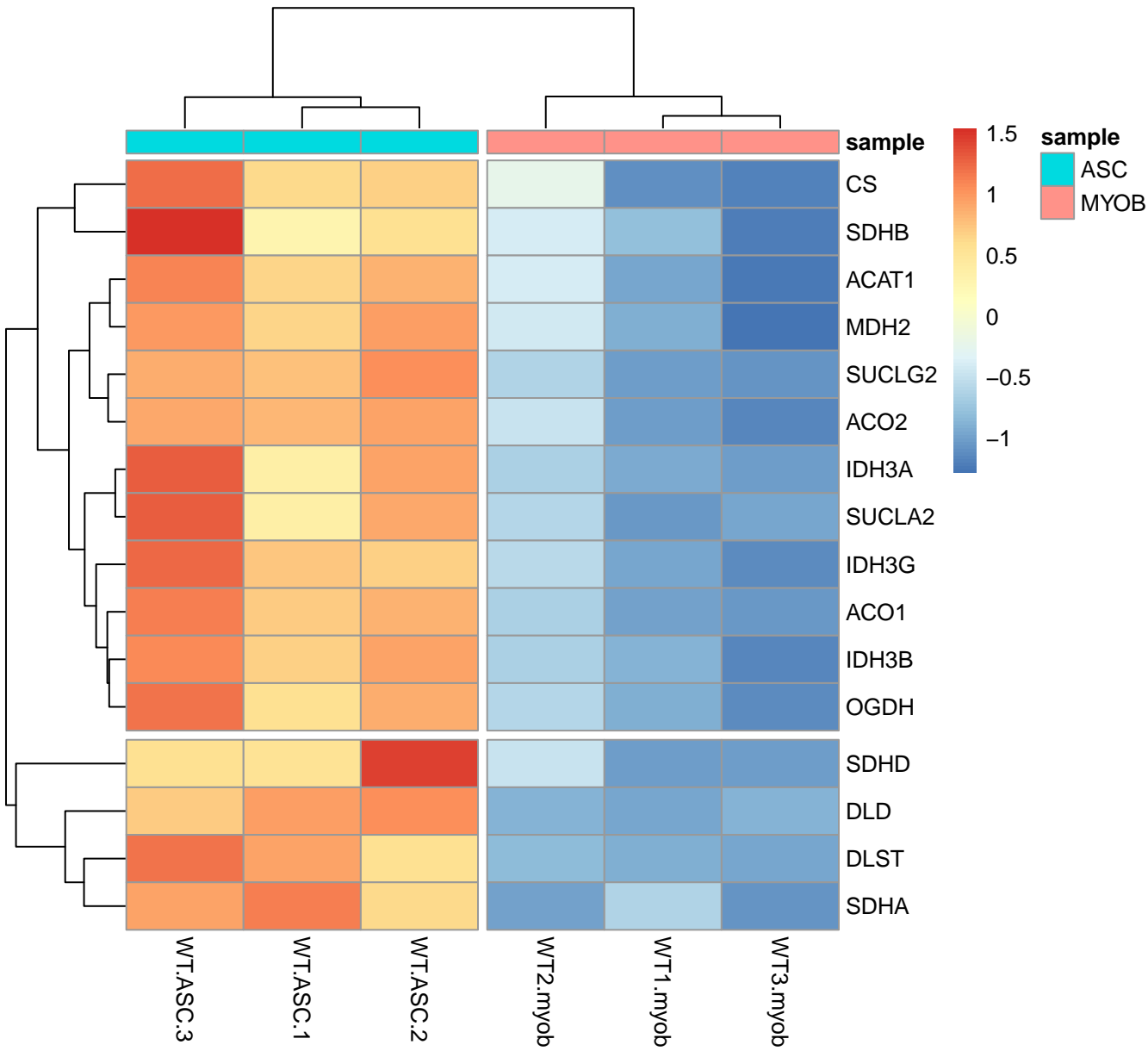
Expressed Matrix from Normalized for genes in
INOH_MM_CITRATE_CYCLE



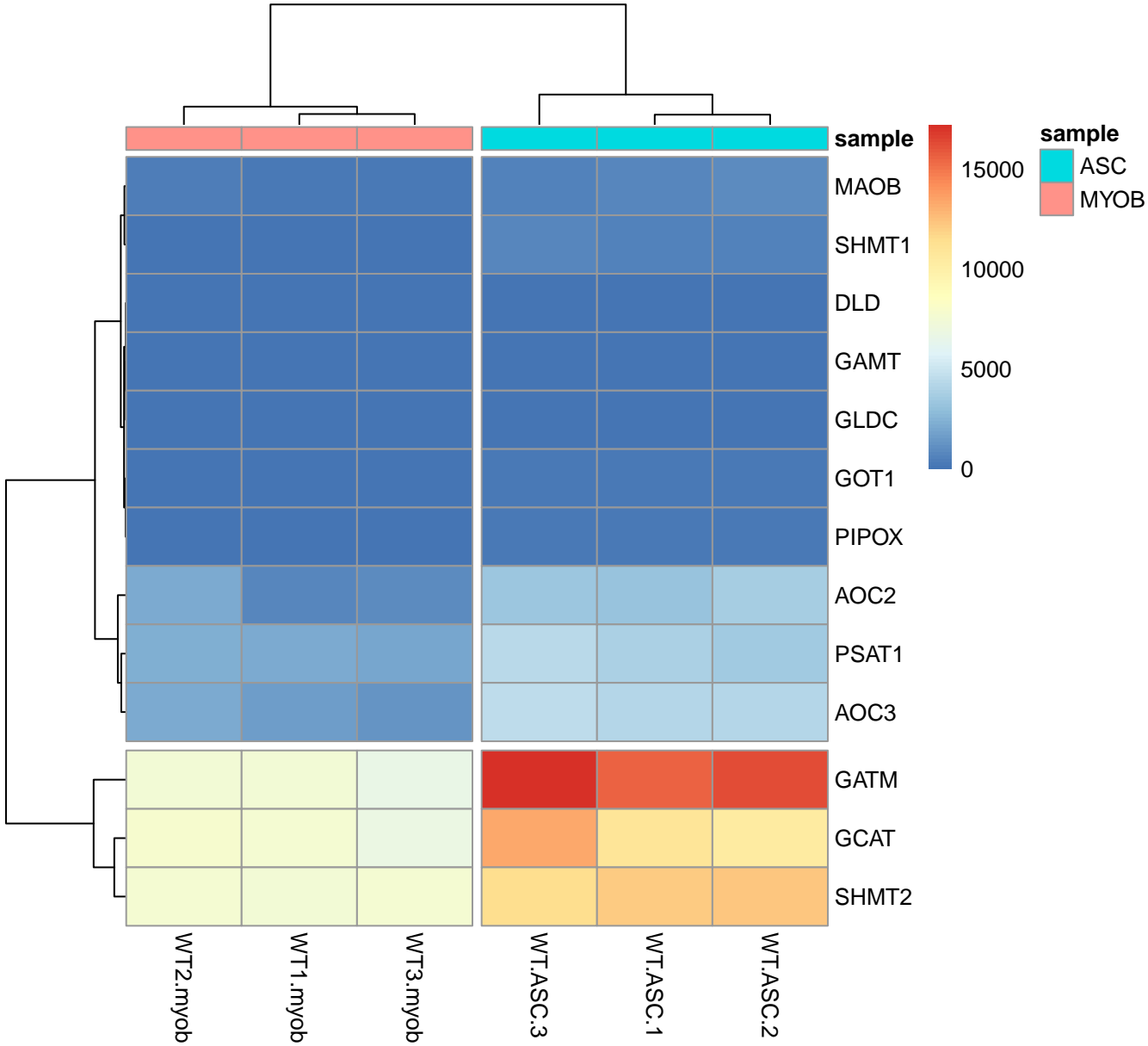
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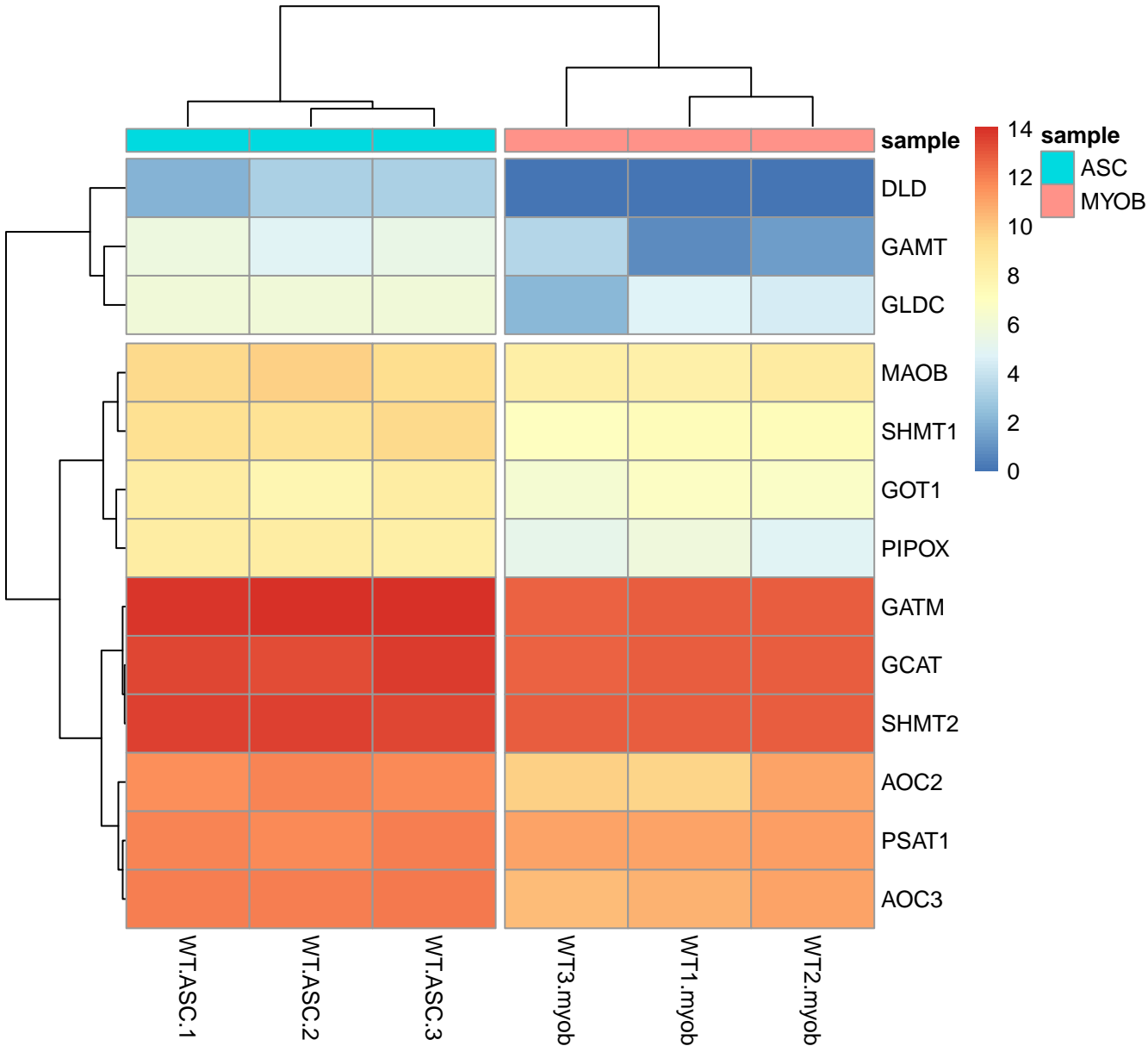
Scaling expressed matrix for genes active in INOH_MM_CITRATE_CYCLE



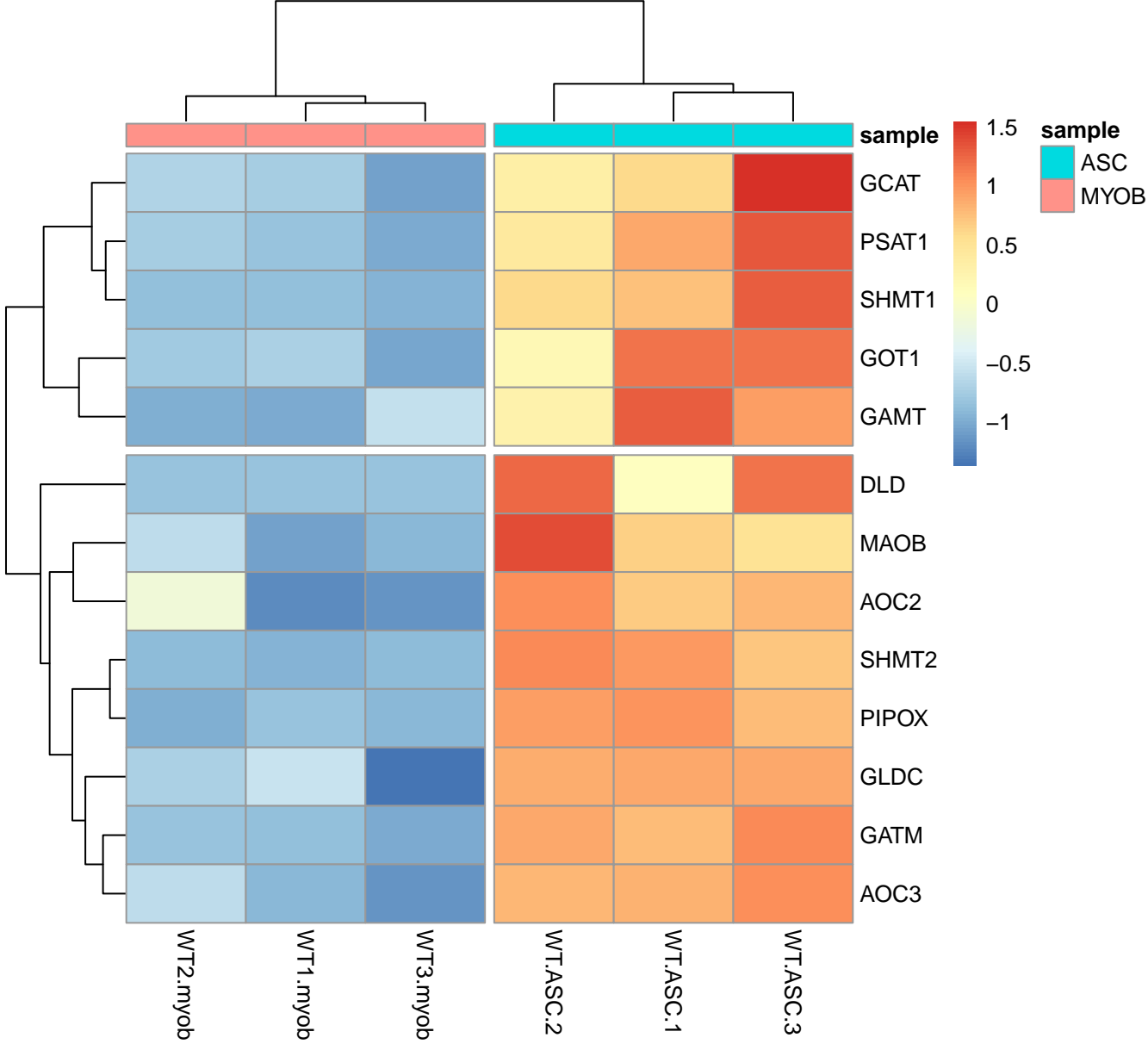
Expressed Matrix from Normalized for genes in INOH_MM_GLYCINE_SERINE_METABOLISM



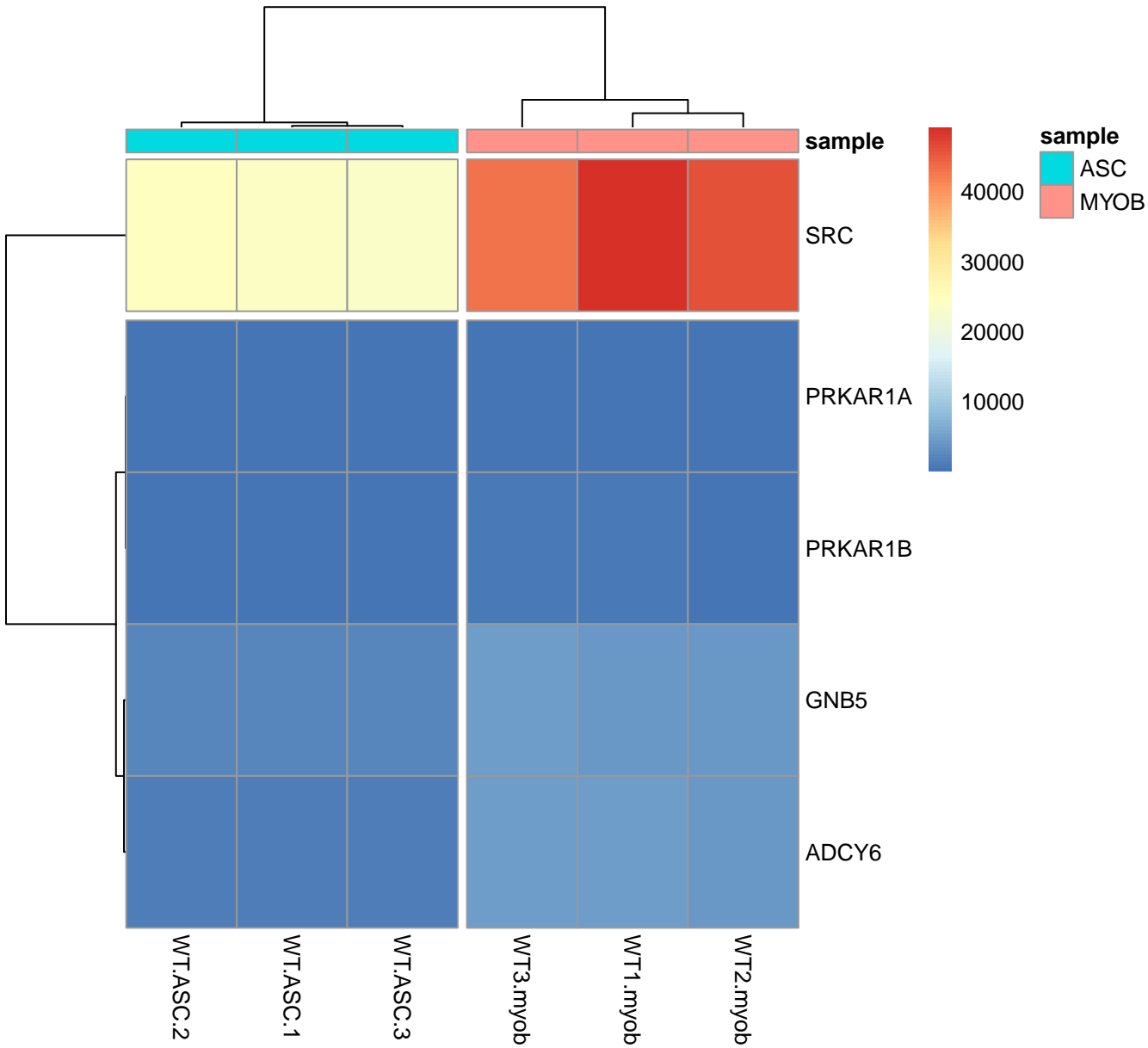
Expressed Matrix for genes active in INOH_MM_GLYCINE_SERINE_METABOLISM



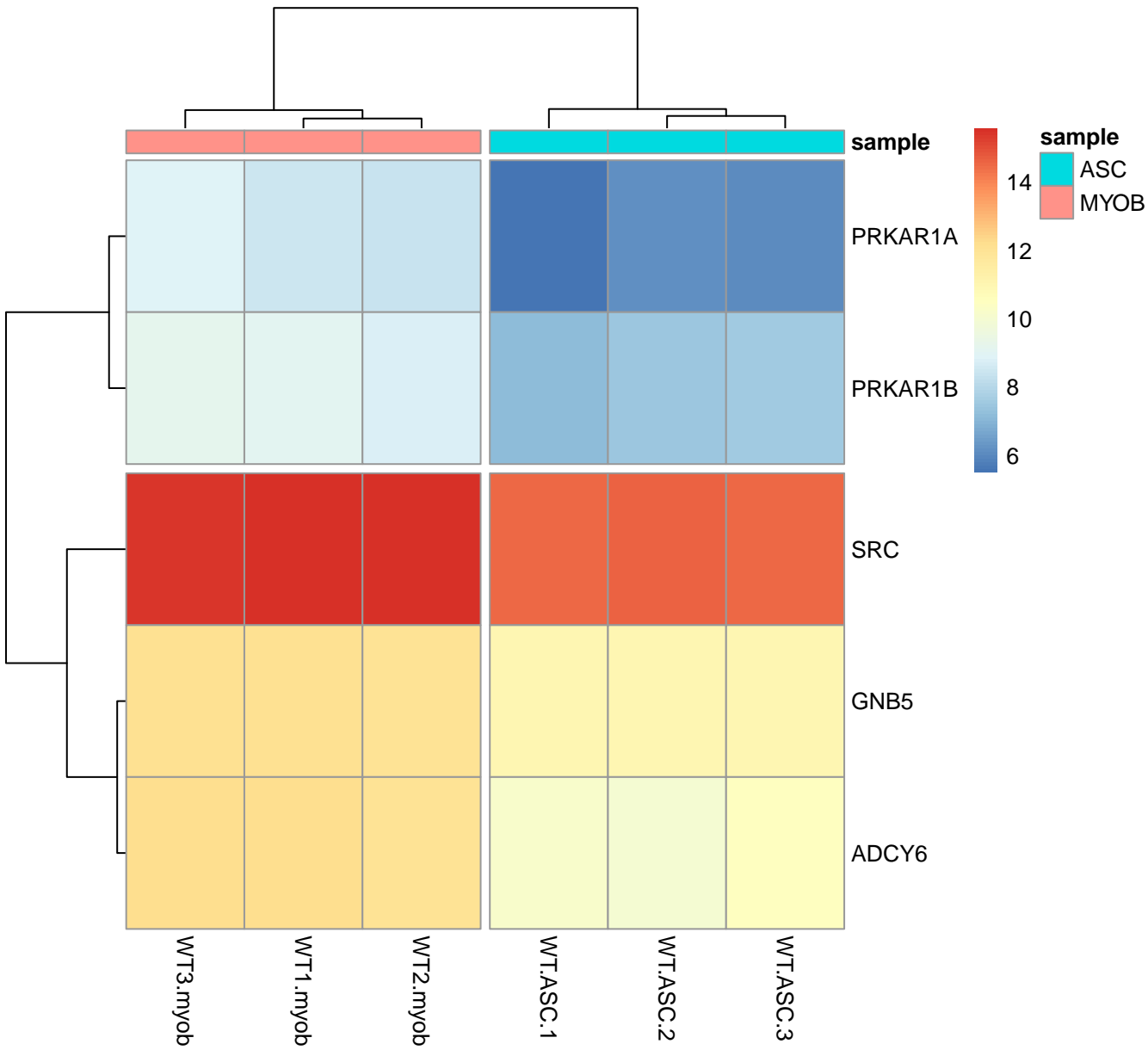
Scaling expressed matrix for genes active in
INOH_MM_GLYCINE_SERINE_METABOLISM



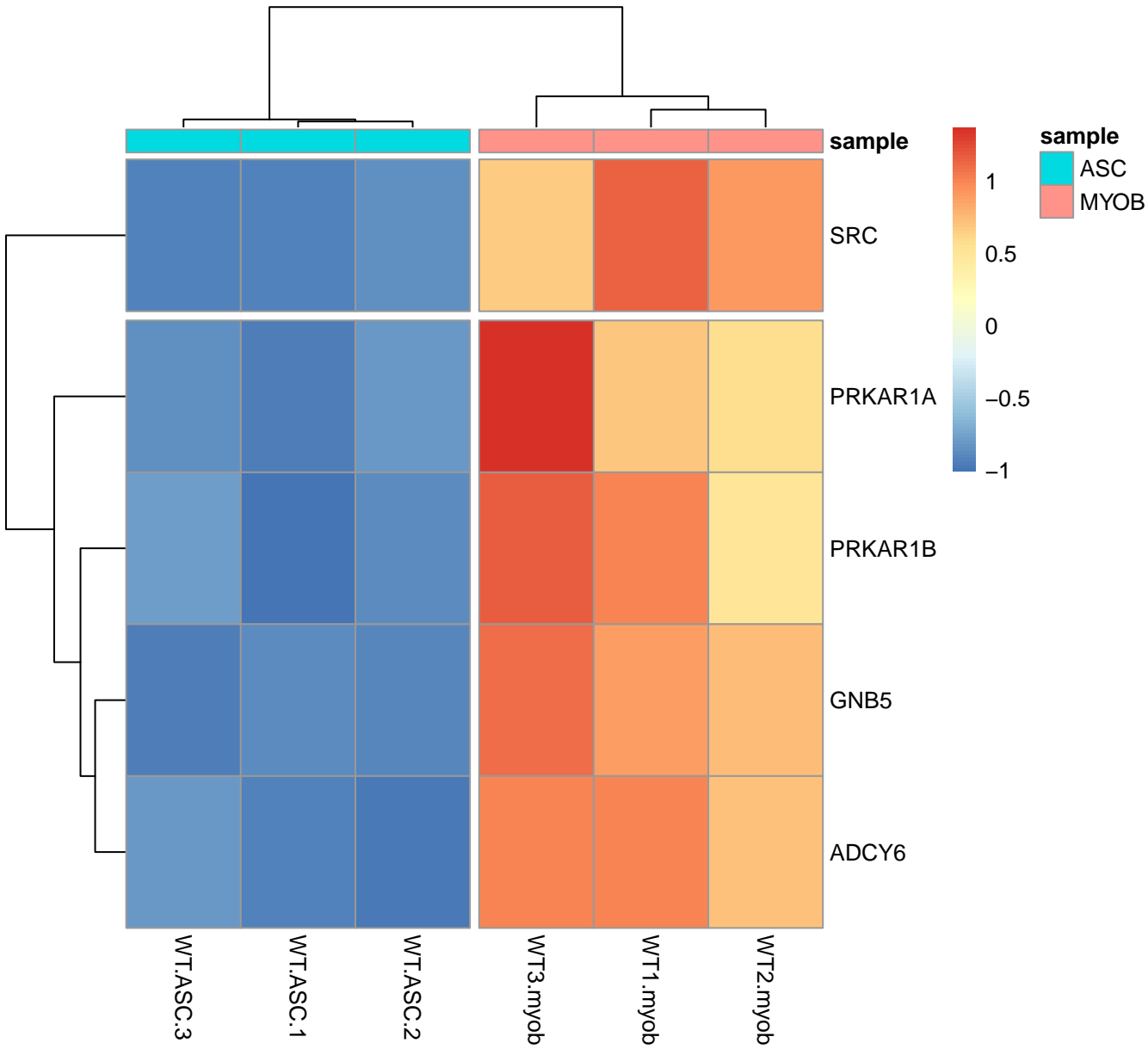
Expressed Matrix from Normalized for genes in INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR



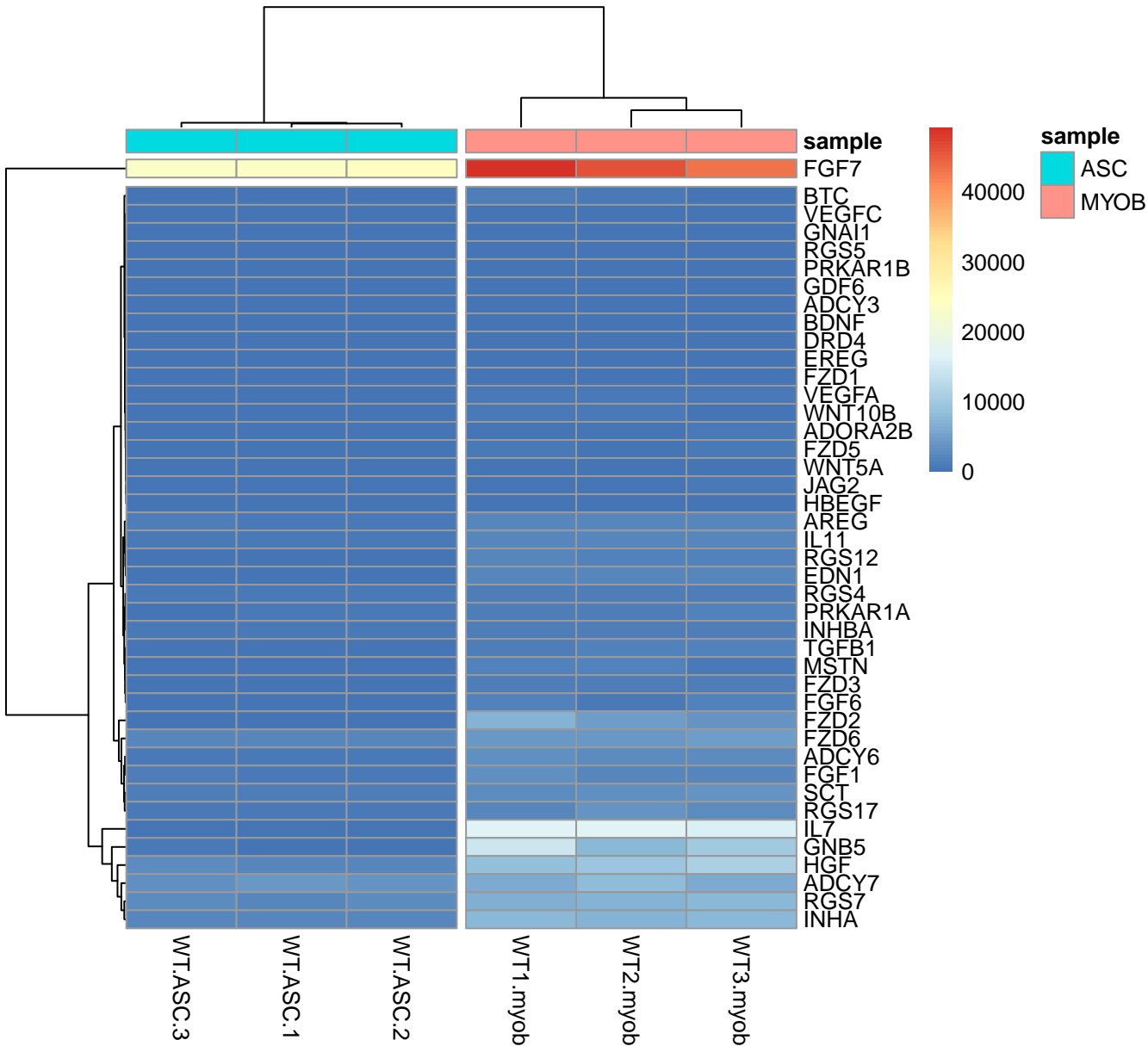
Expressed Matrix for genes active in INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR



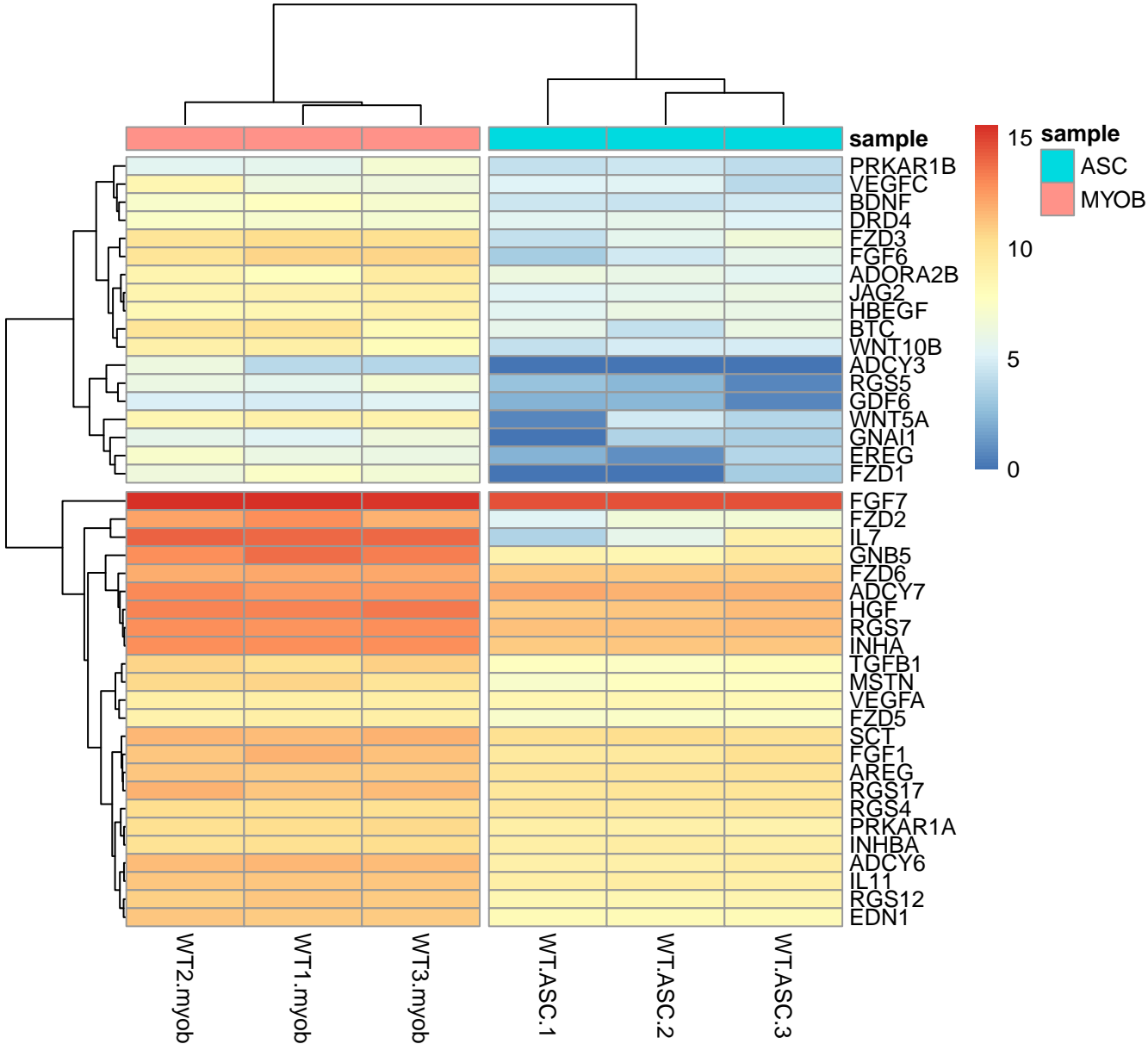
Scaling expressed matrix for genes active in INOH_MM_GPCR_ADENOSINE_A2A_RECEPTOR



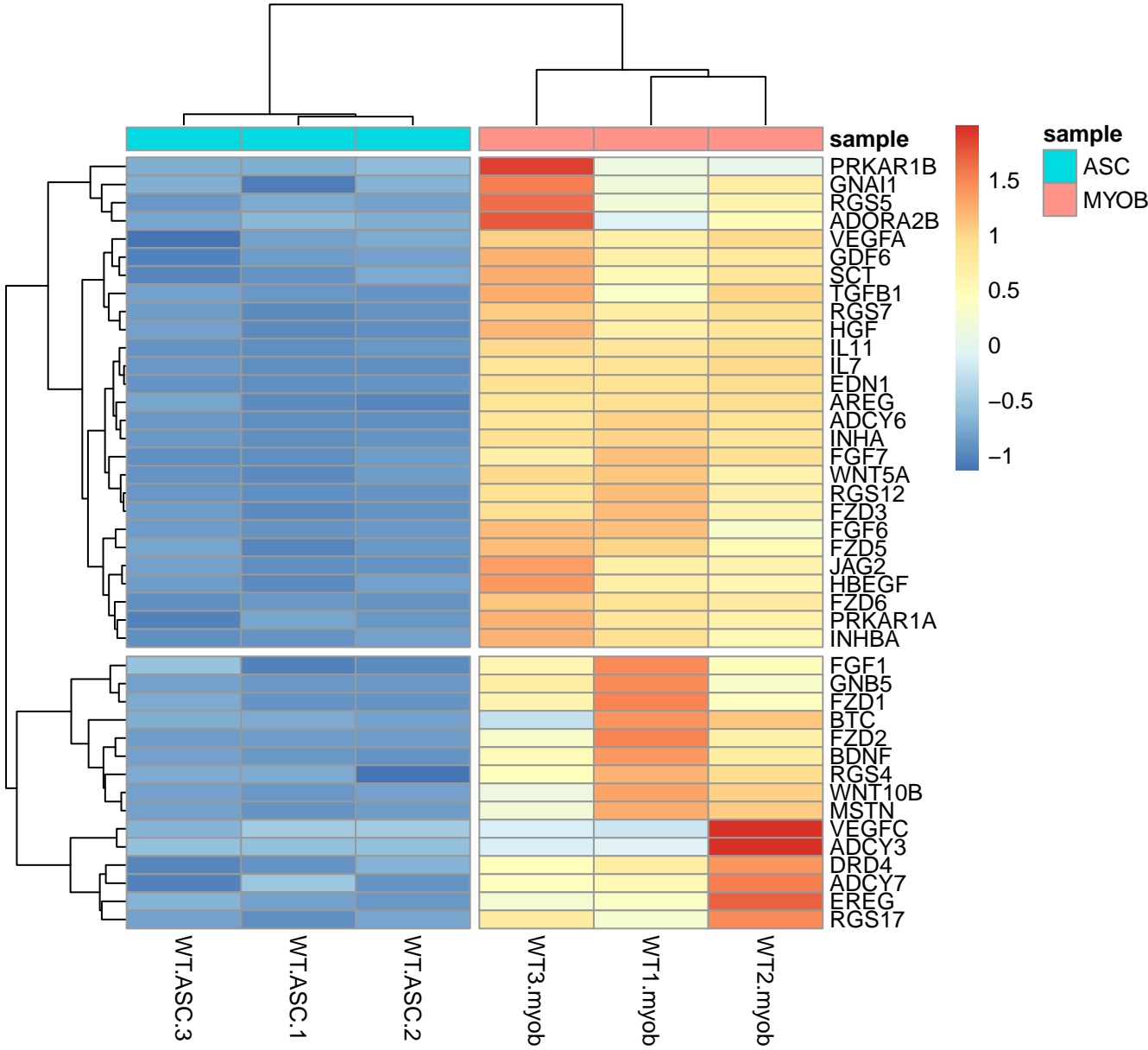
Expressed Matrix from Normalized for genes in INOH_MM_GPCR_SIGNALING-CHOLERA_TOXIN



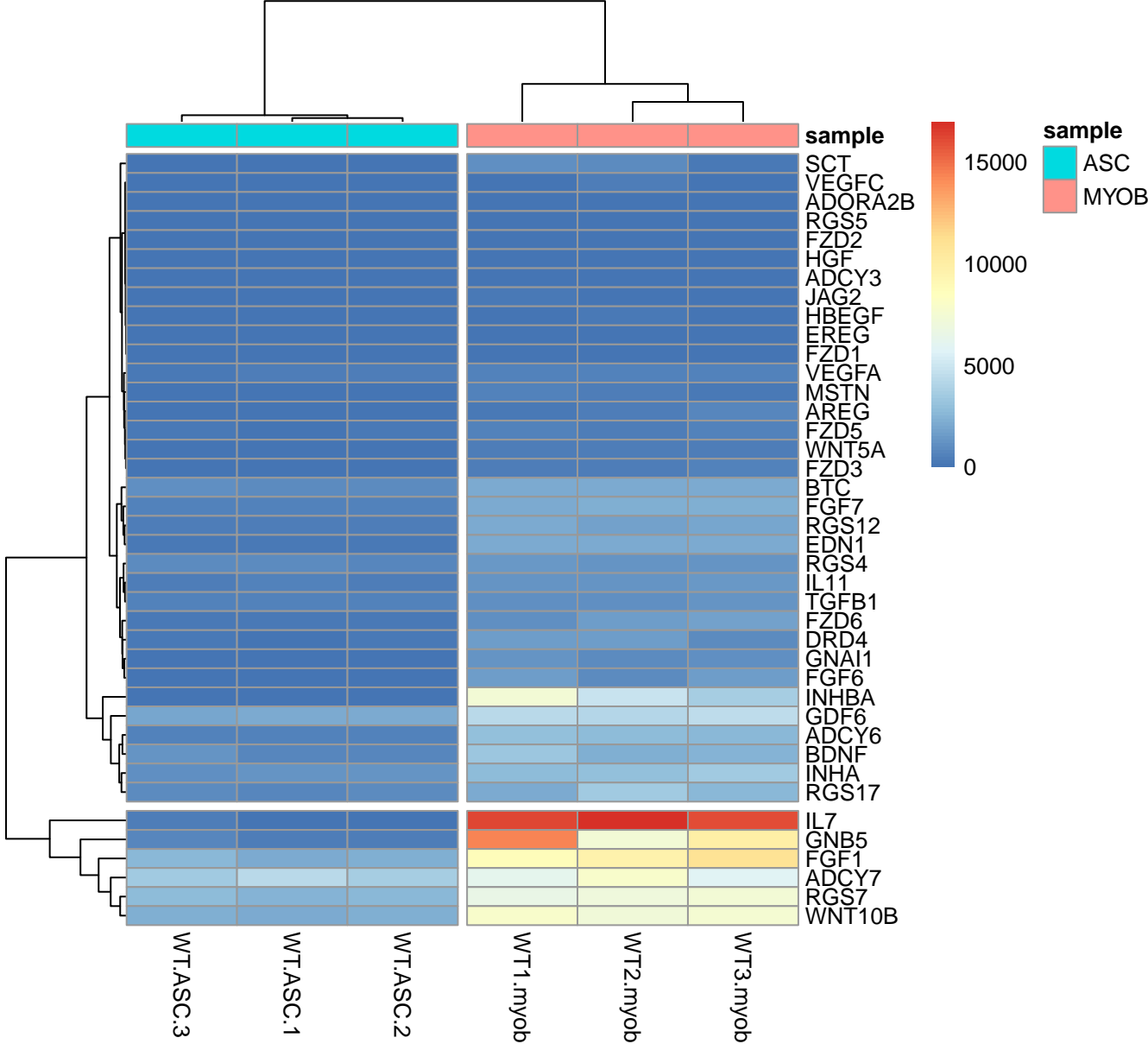
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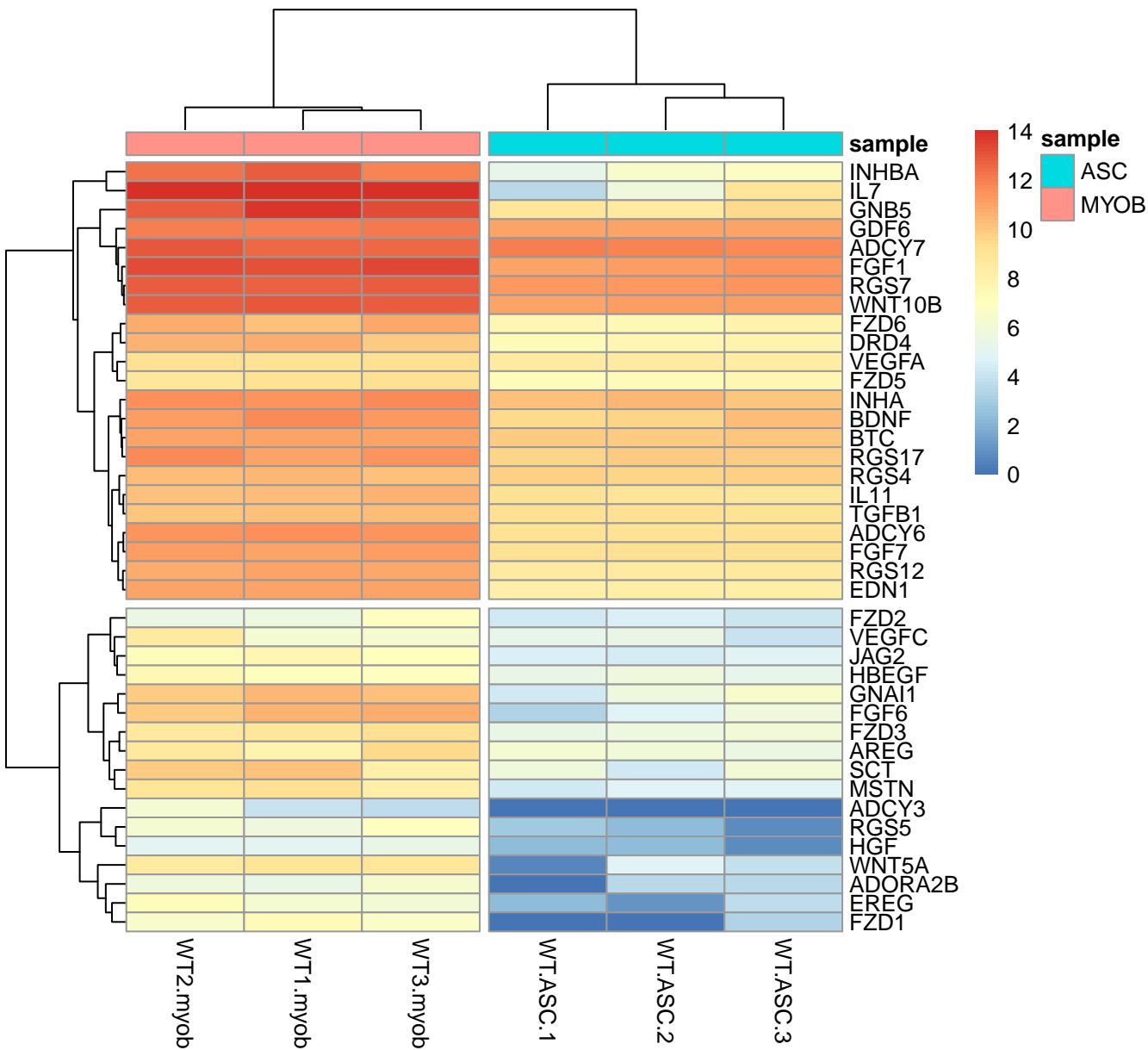
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INOH_MM_GPCR_SIGNALING-CHOLERA_TOXIN



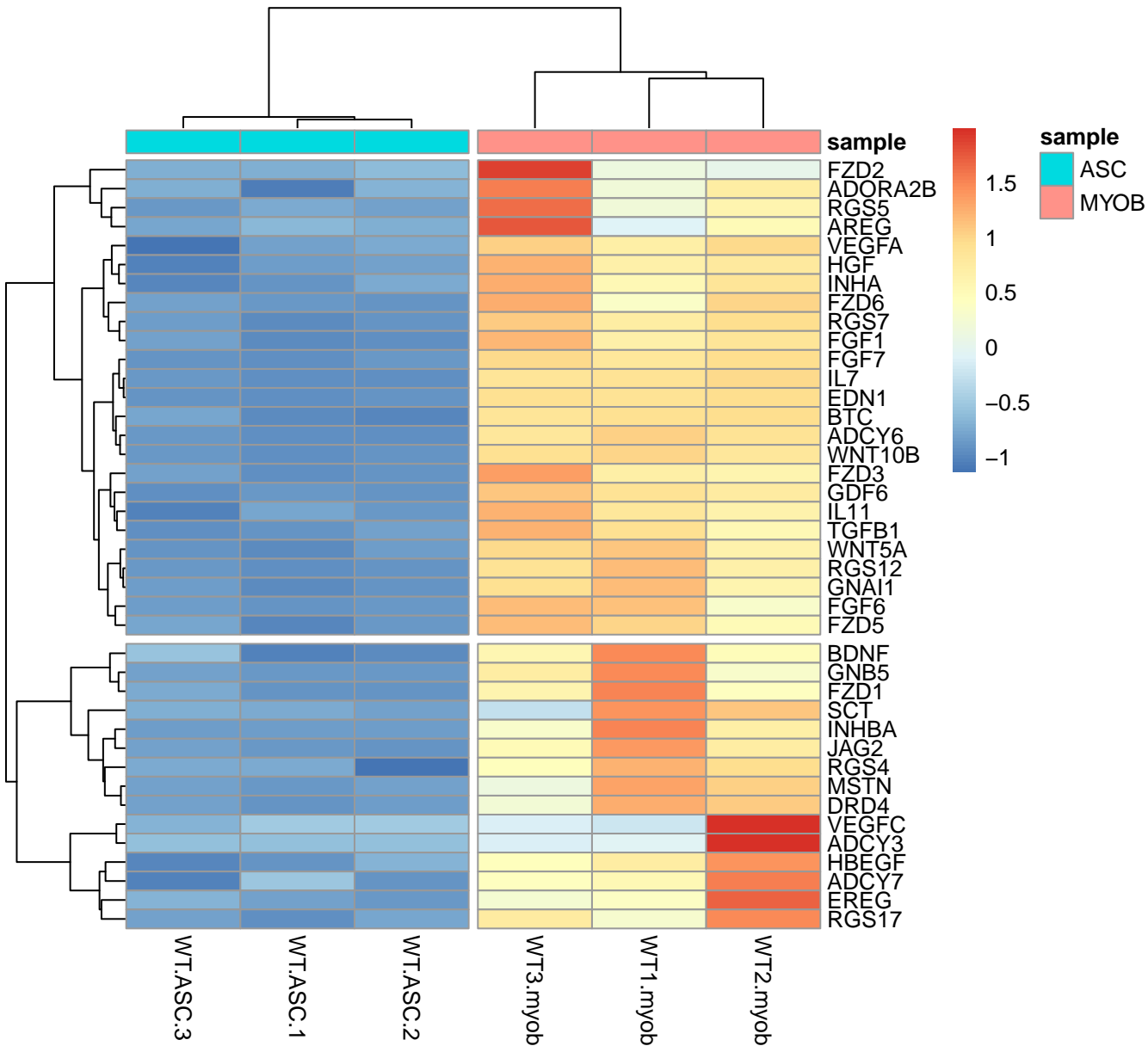
Expressed Matrix from Normalized for genes in
INOH_MM_GPCR_SIGNALING-G_ALPHA_I



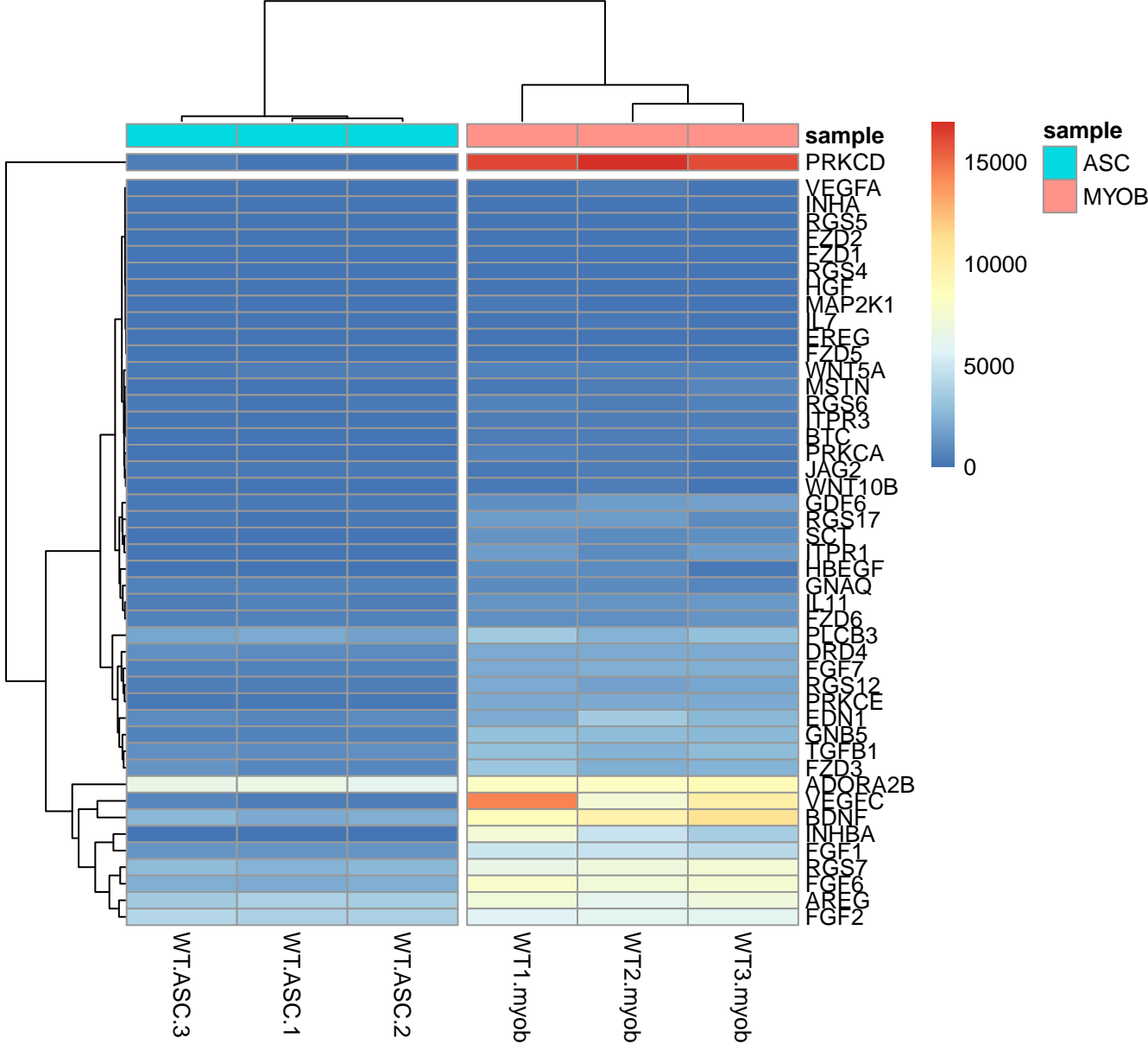
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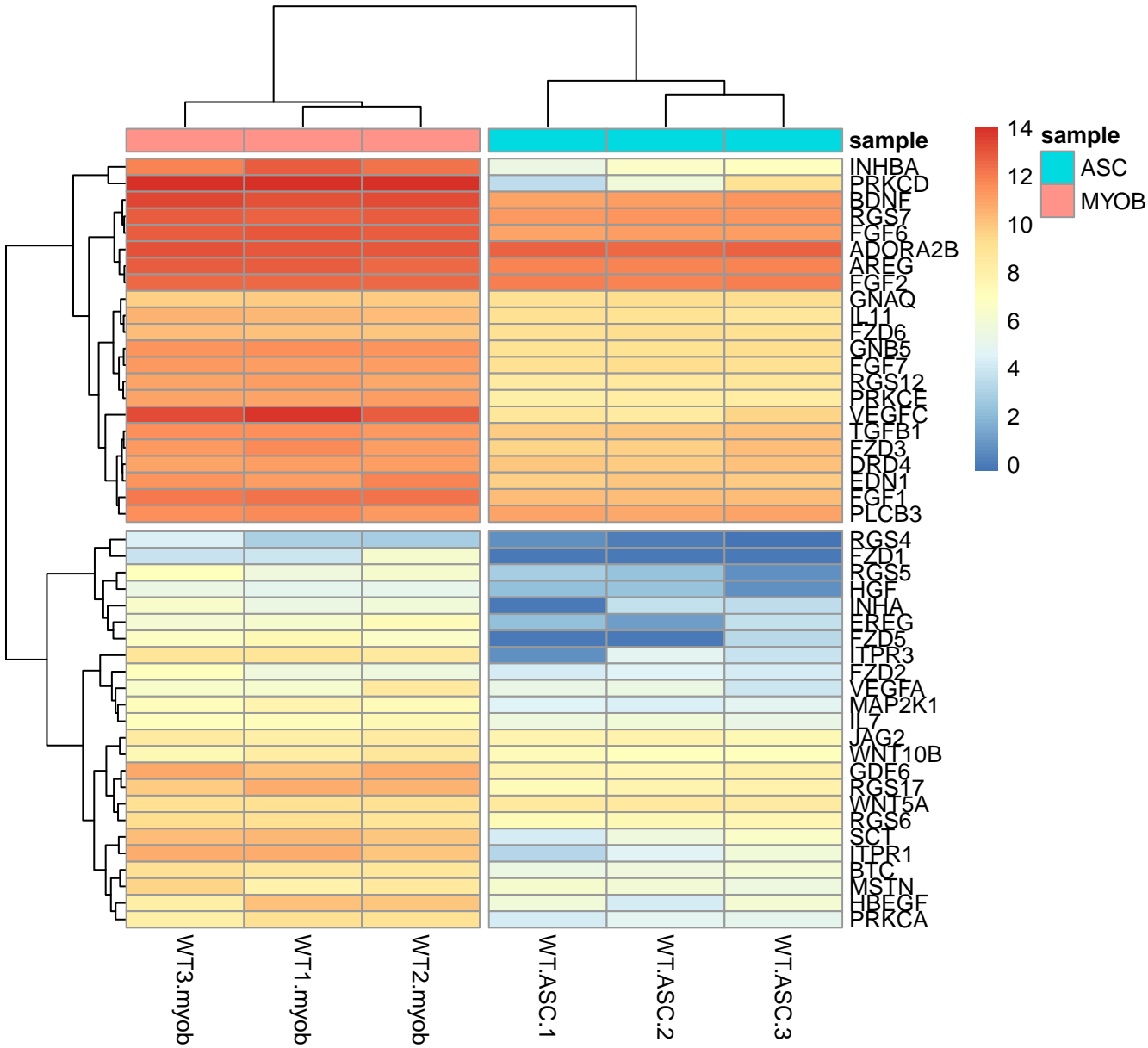
Scaling expressed matrix for genes active in INOH_MM_GPCR_SIGNALING-G_ALPHA_I



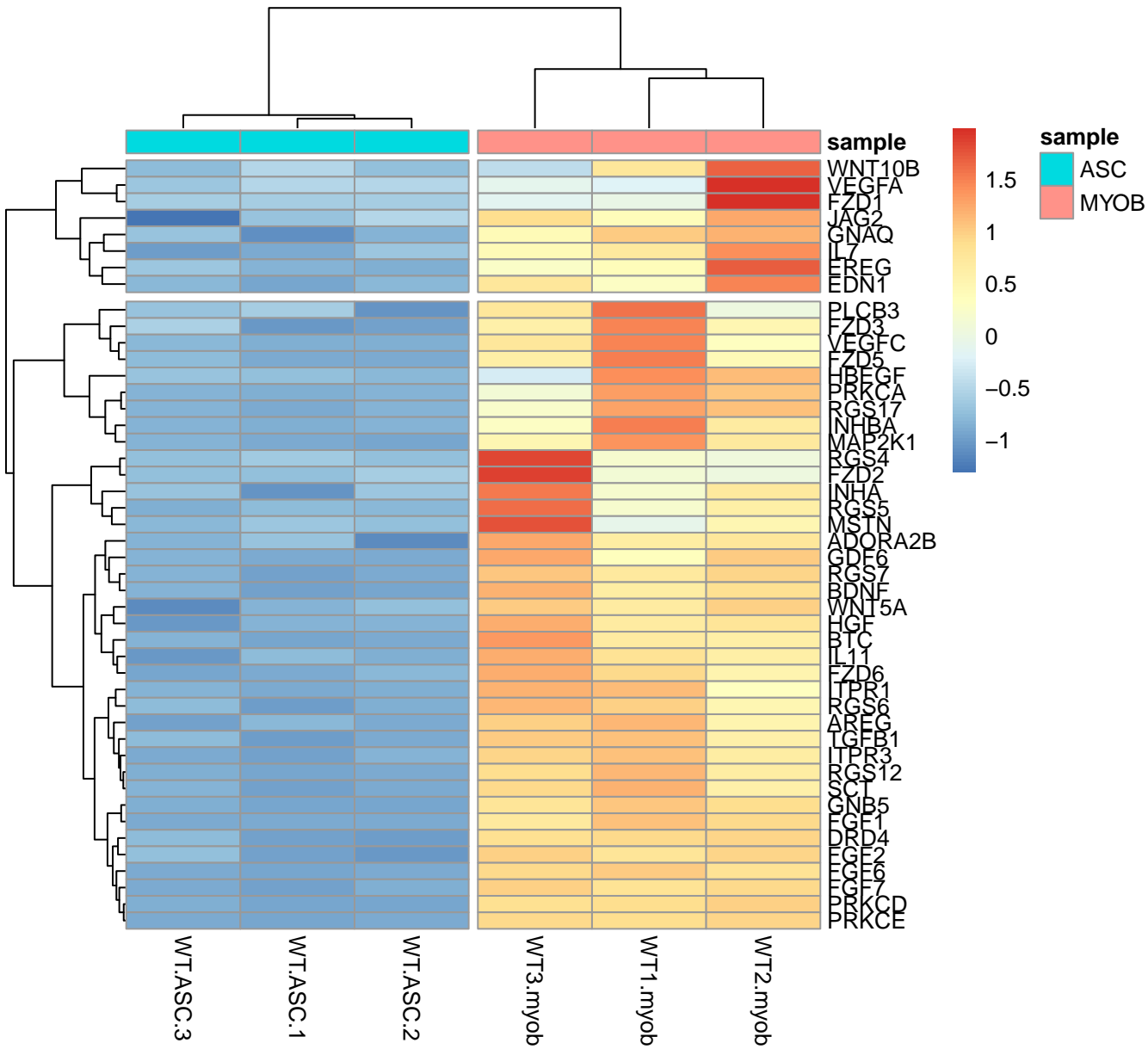
Expressed Matrix from Normalized for genes in
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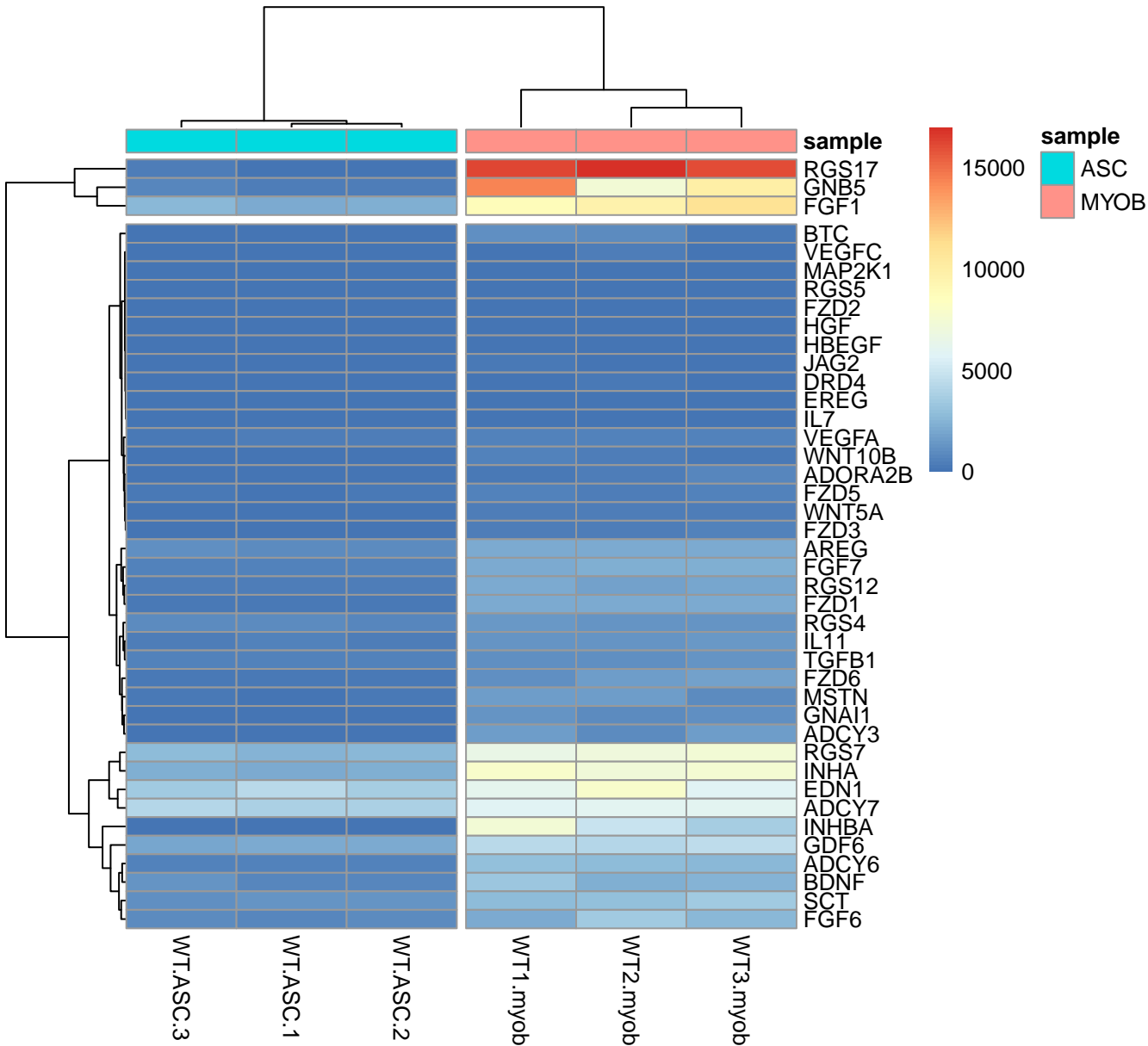
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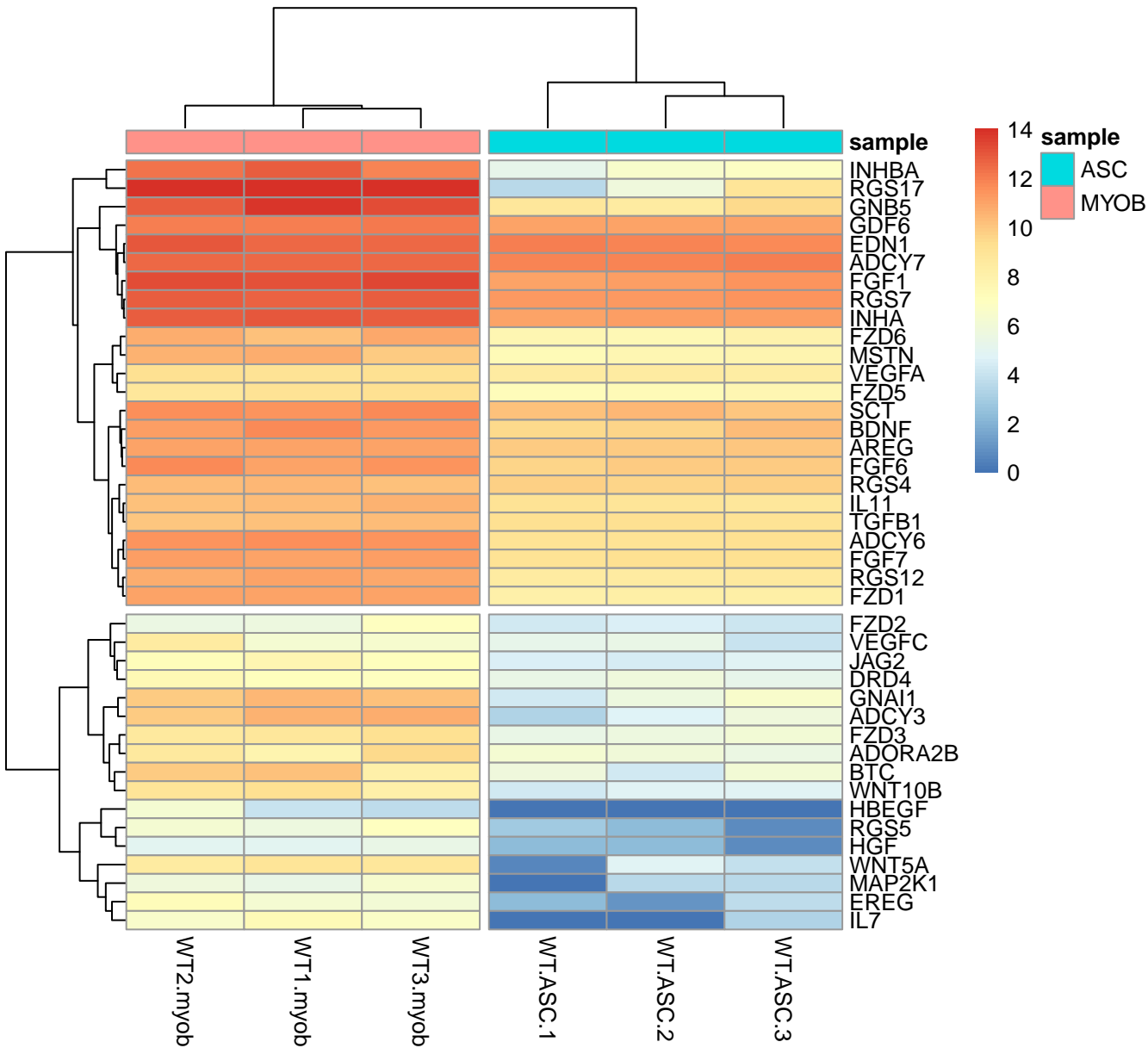
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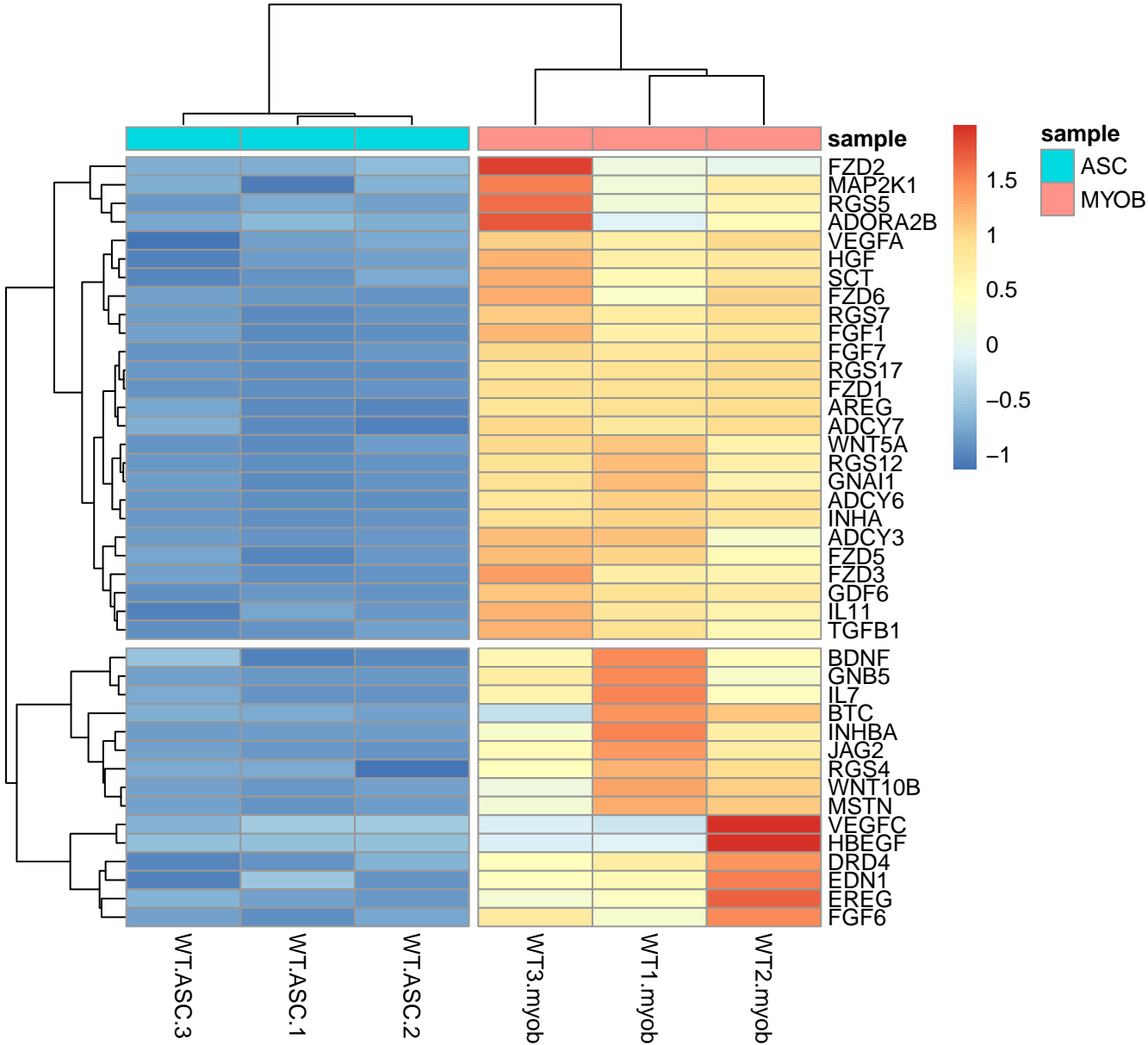
Expressed Matrix from Normalized for genes in
INOH_MM_GPCR_SIGNALING-G_ALPHA_S_EPAC_AND_ERK



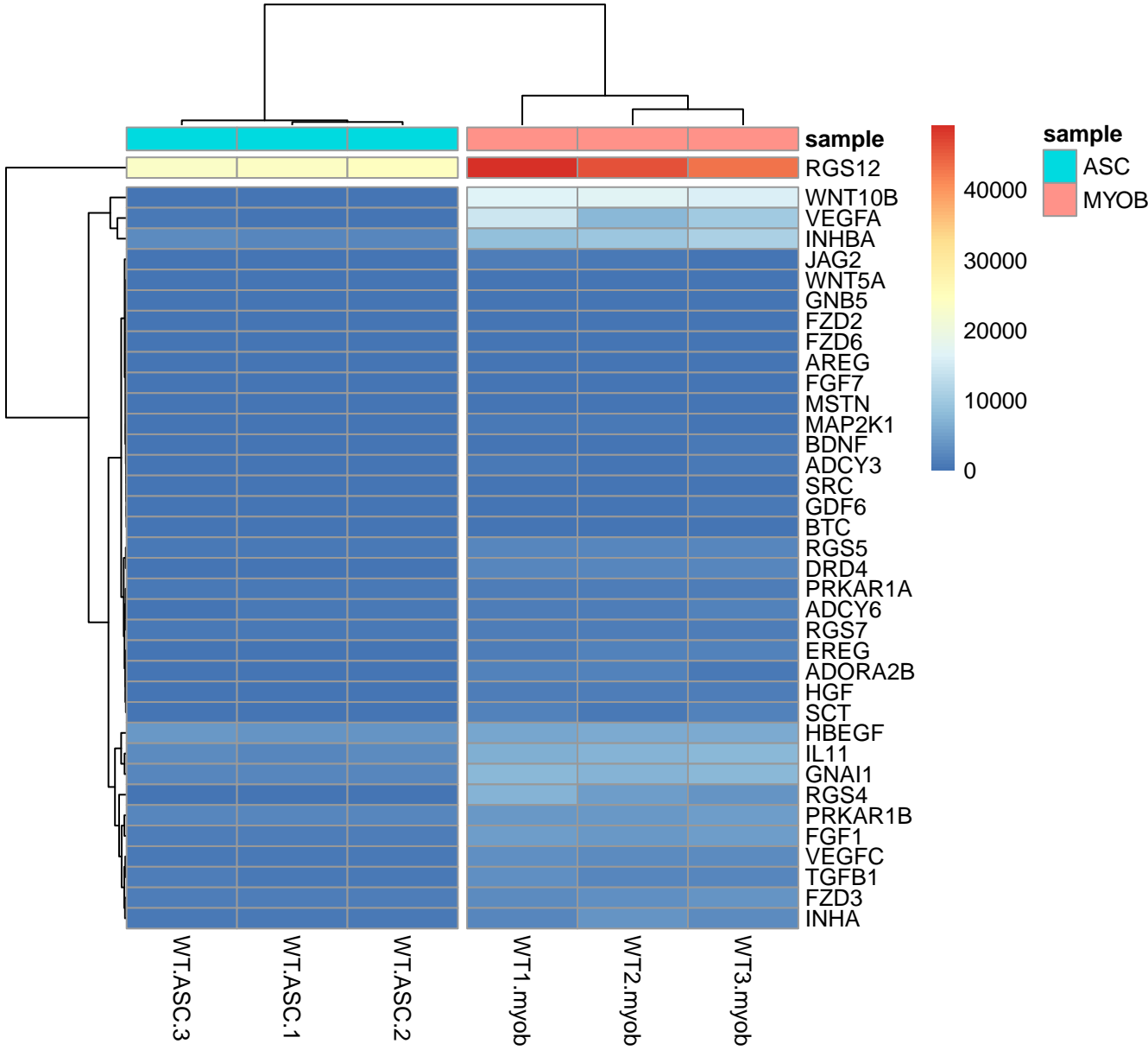
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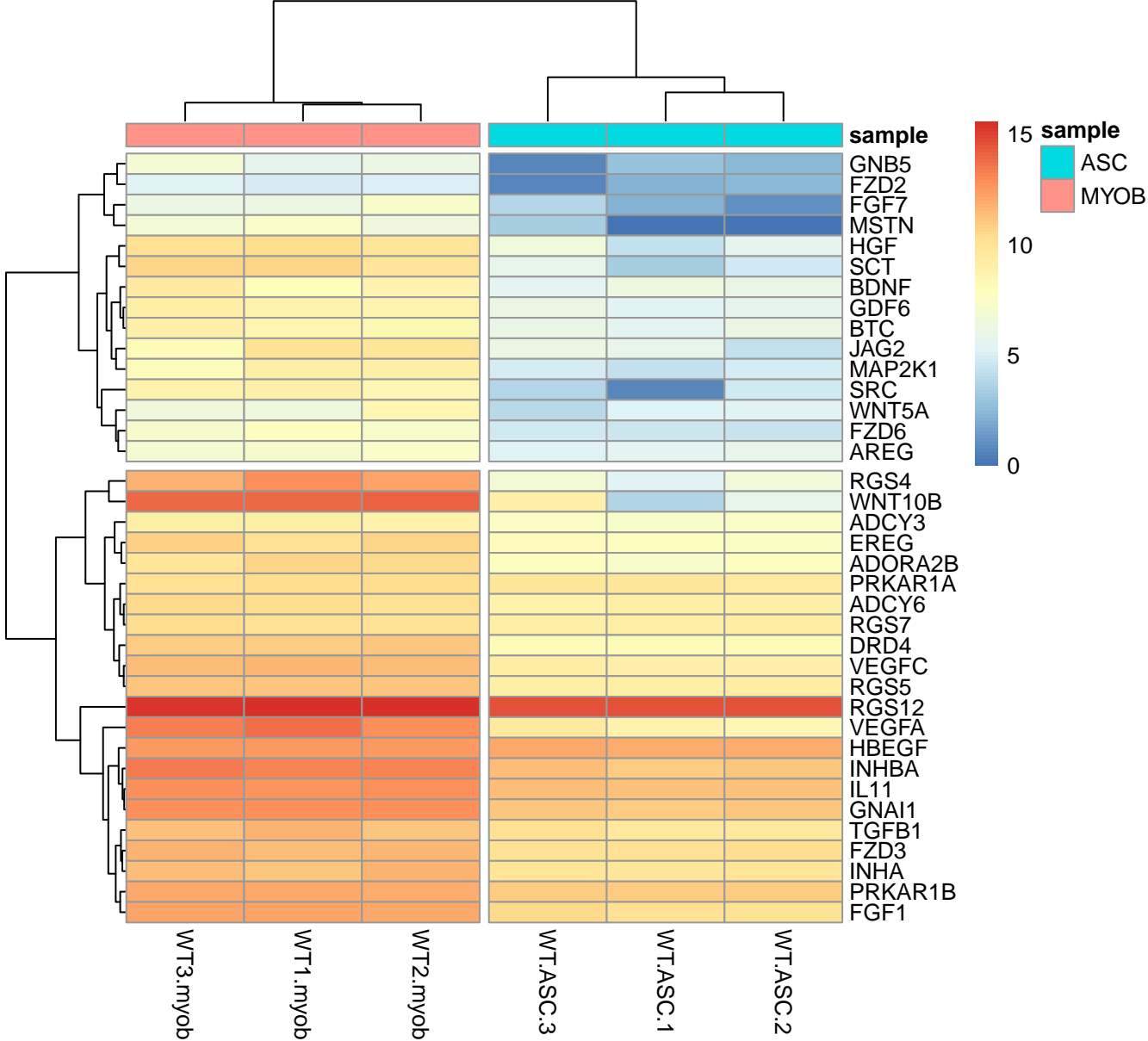
Scaling expressed matrix for genes active in
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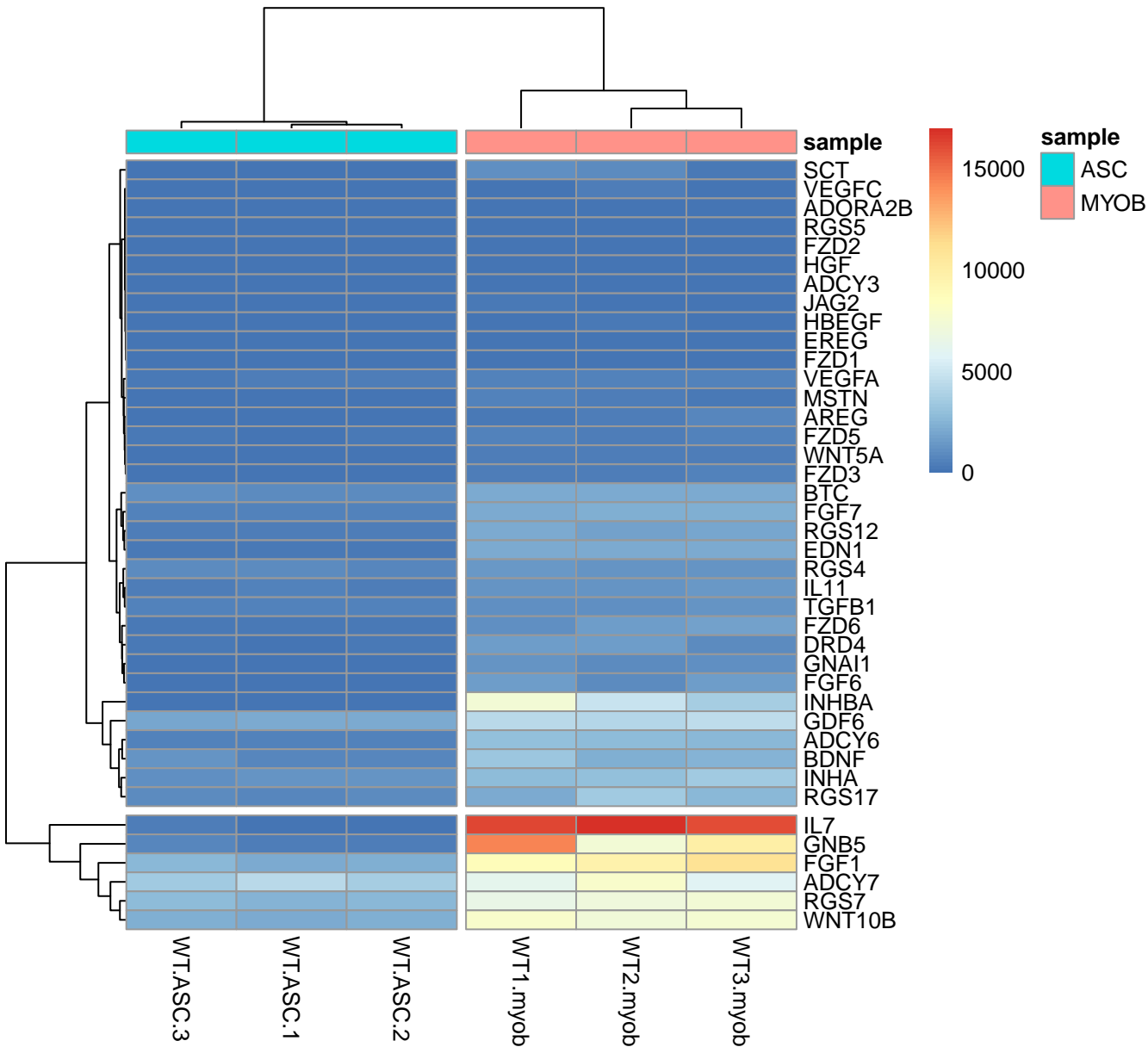
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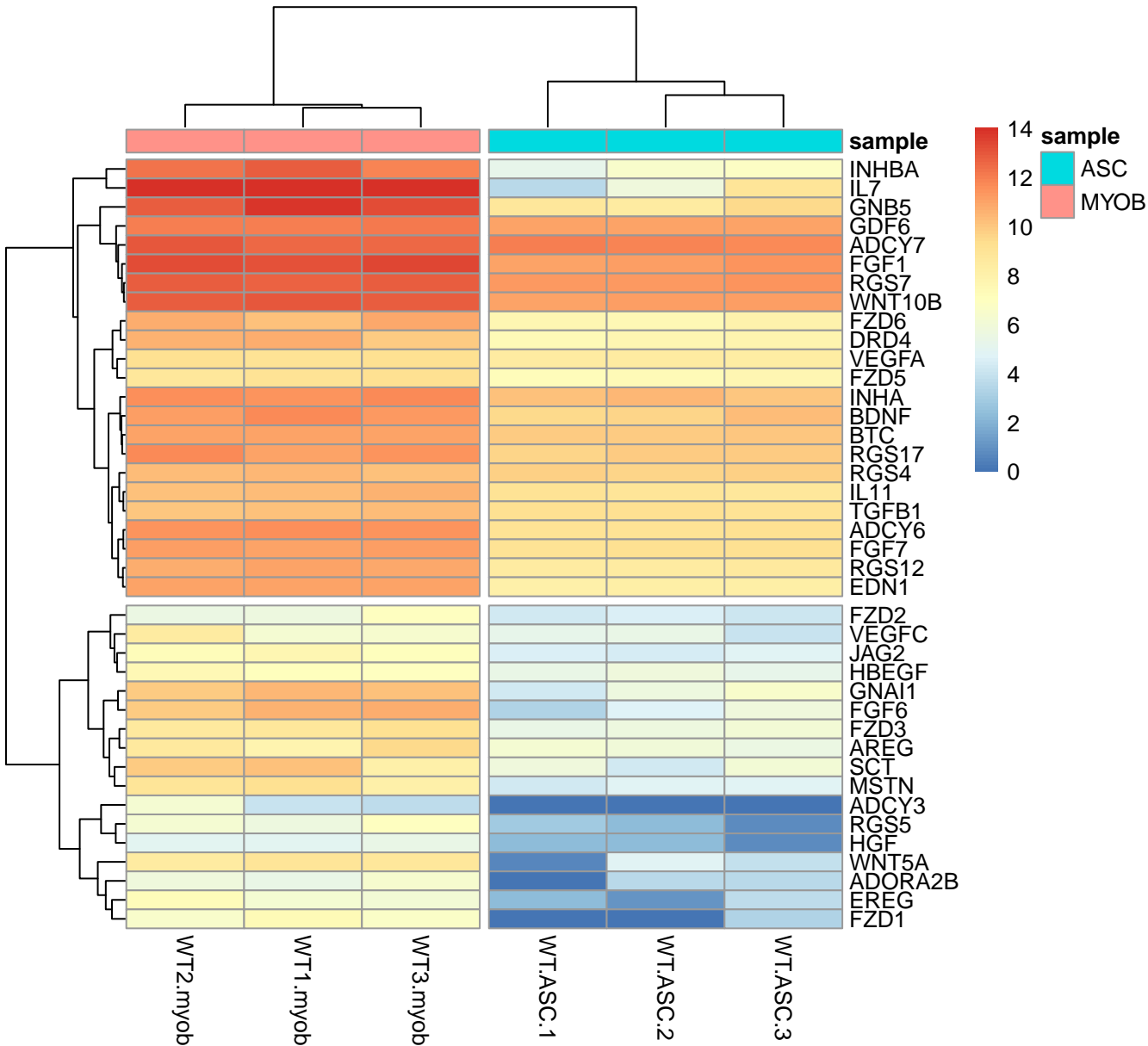
Expressed Matrix for genes active in
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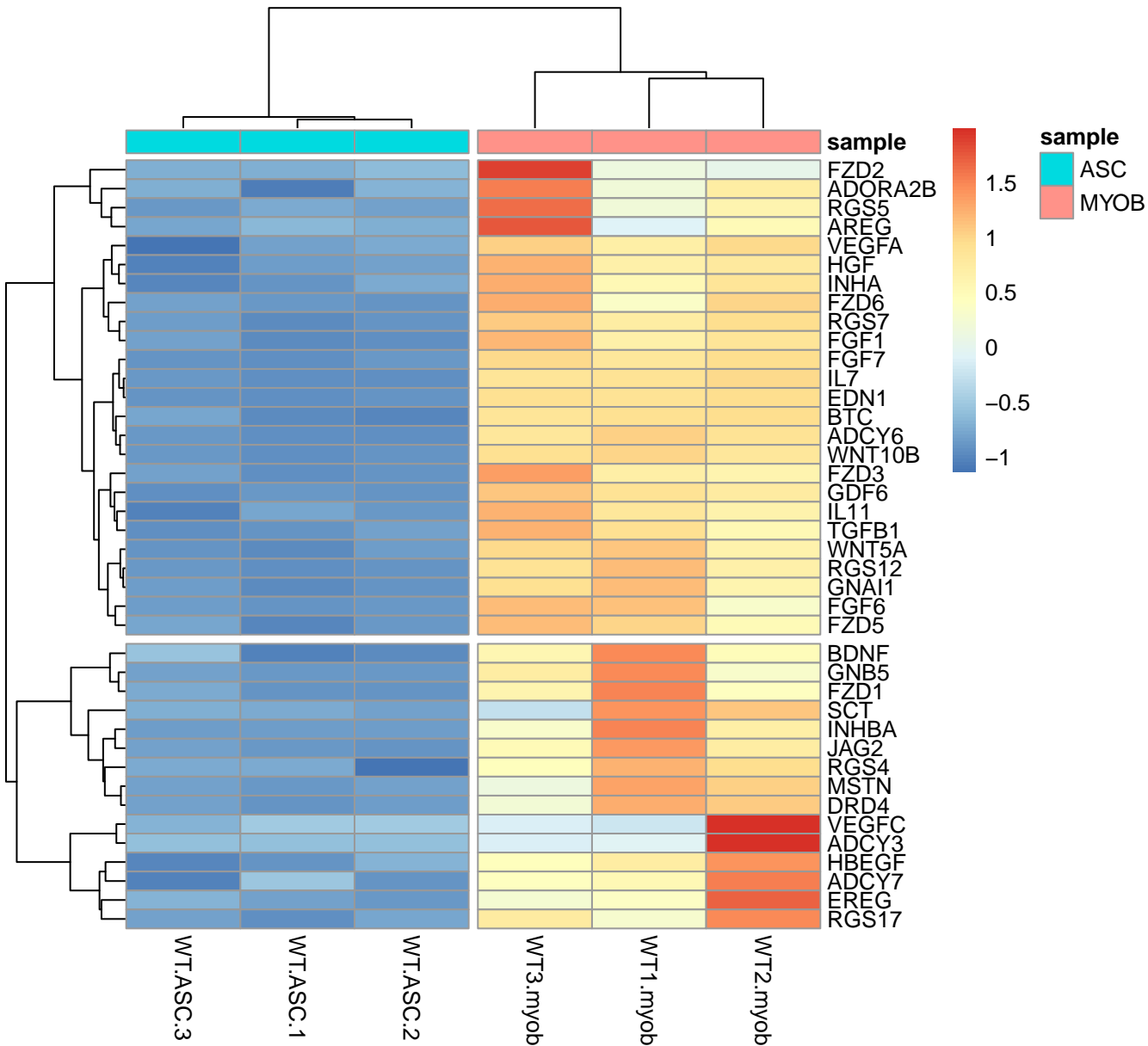
Expressed Matrix from Normalized for genes in INOH_MM_GPCR_SIGNALING-PERTUSSIS_TOXIN



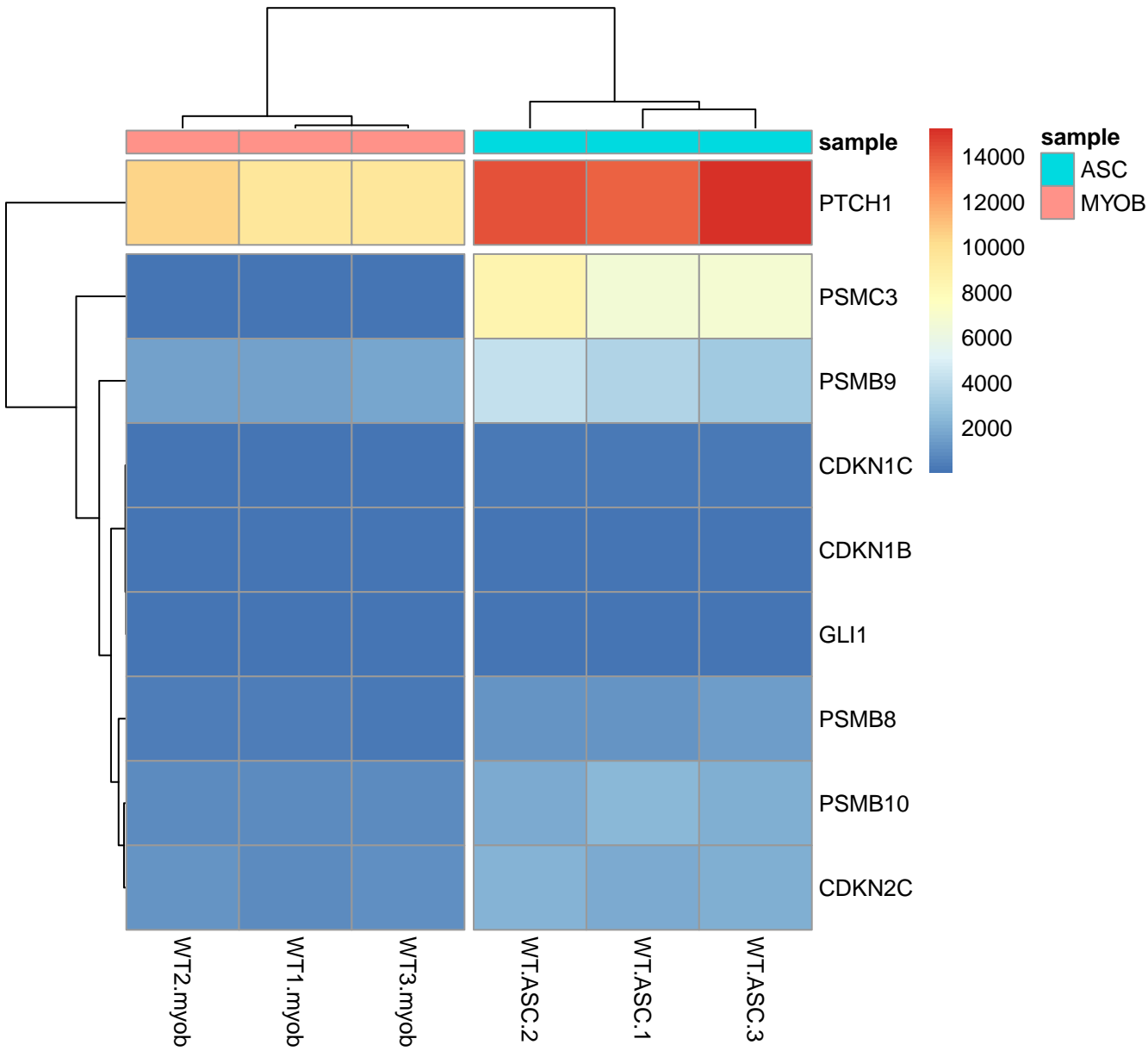
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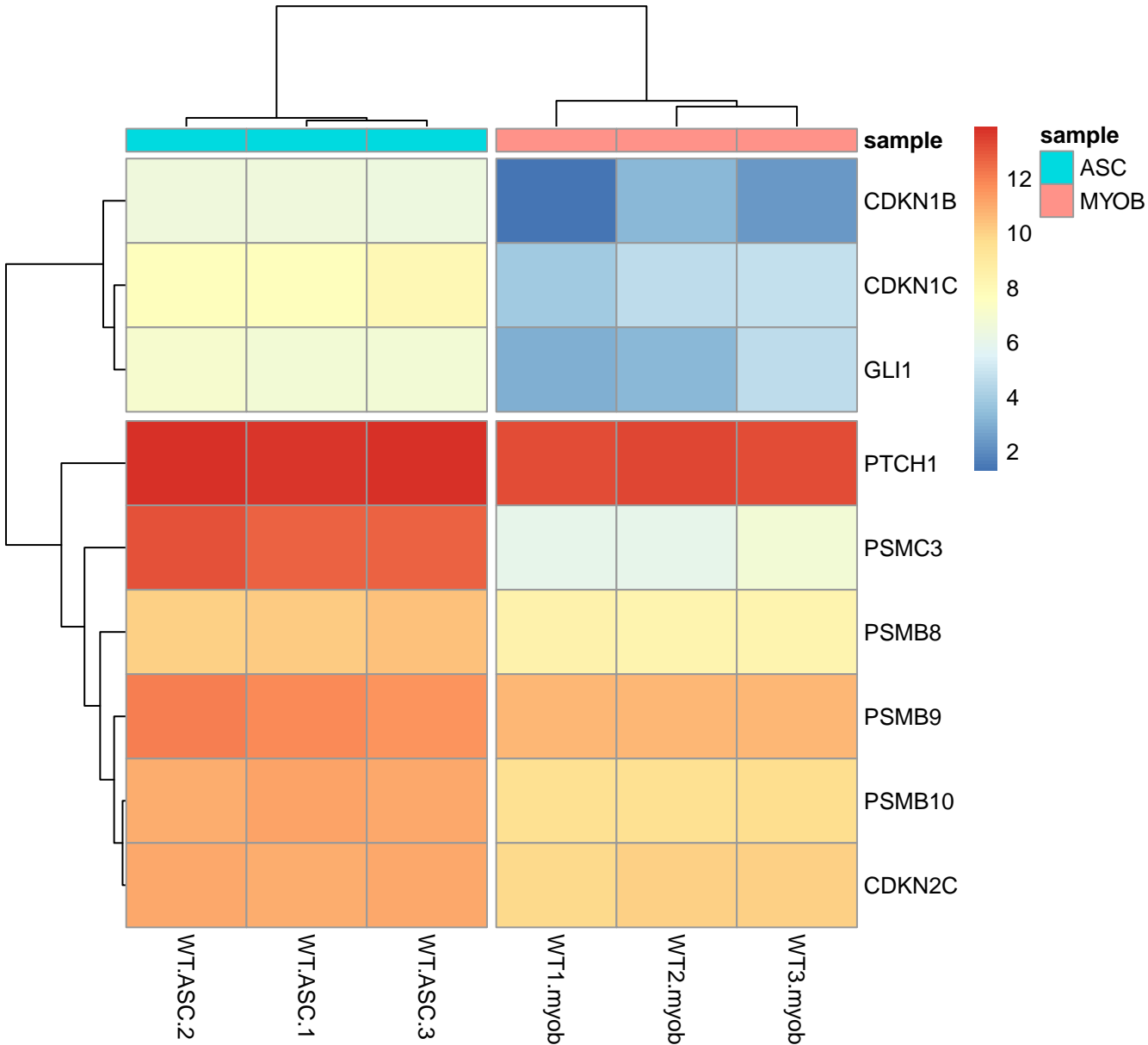
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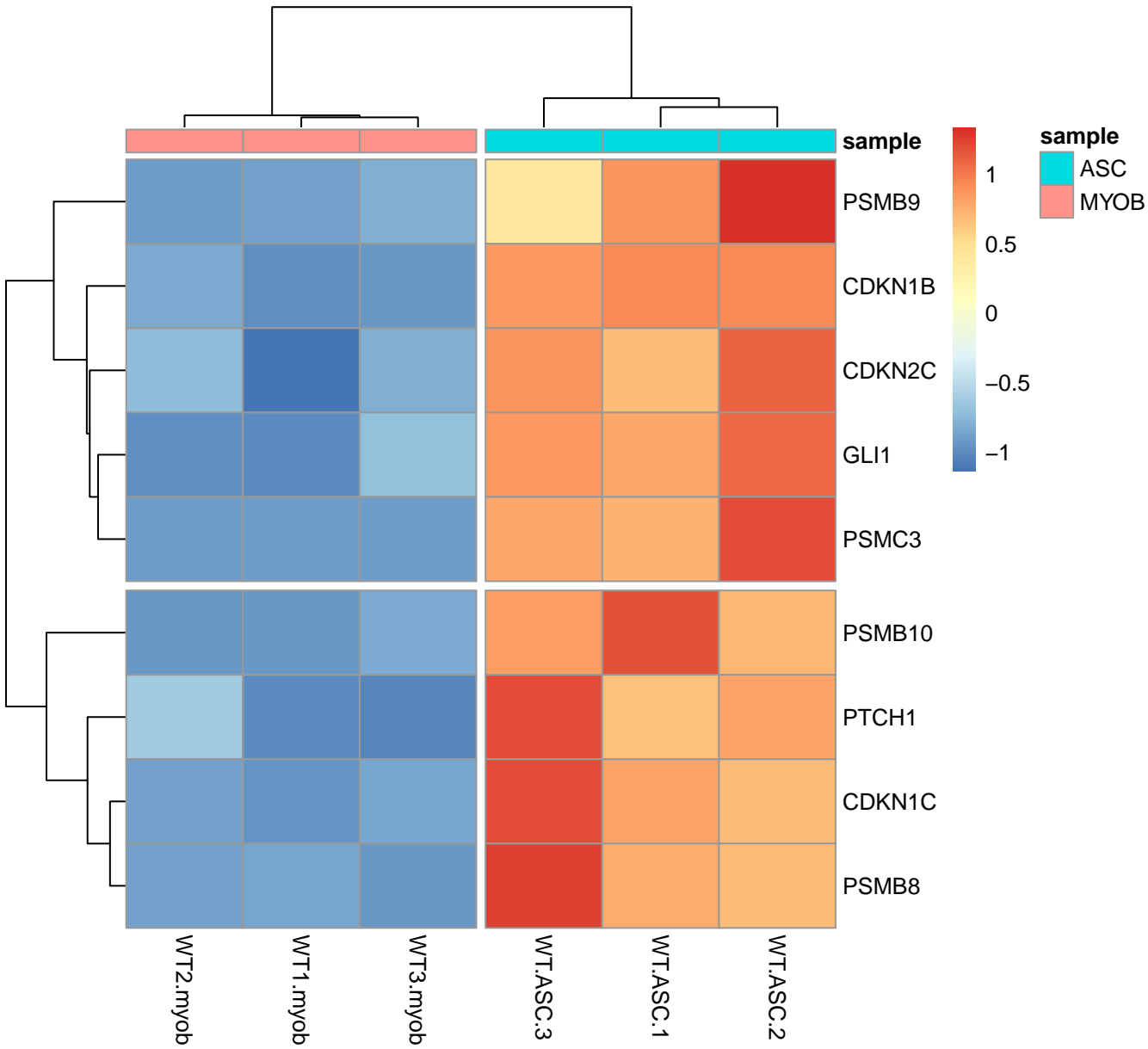
Expressed Matrix from Normalized for genes in
INOH_MM_HEDGEHOG



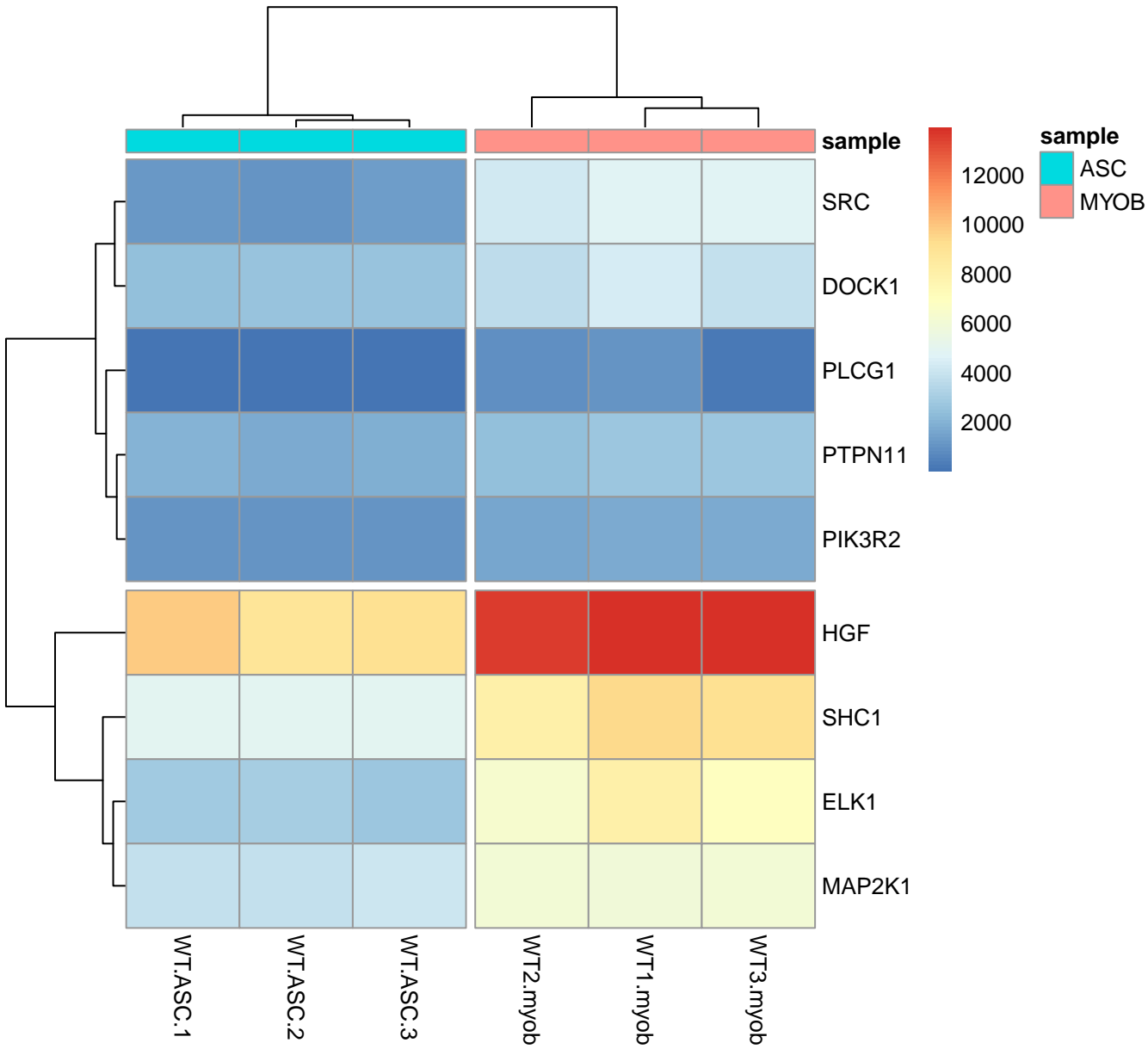
Expressed Matrix for genes active in INOH_MM_HEDGEHOG



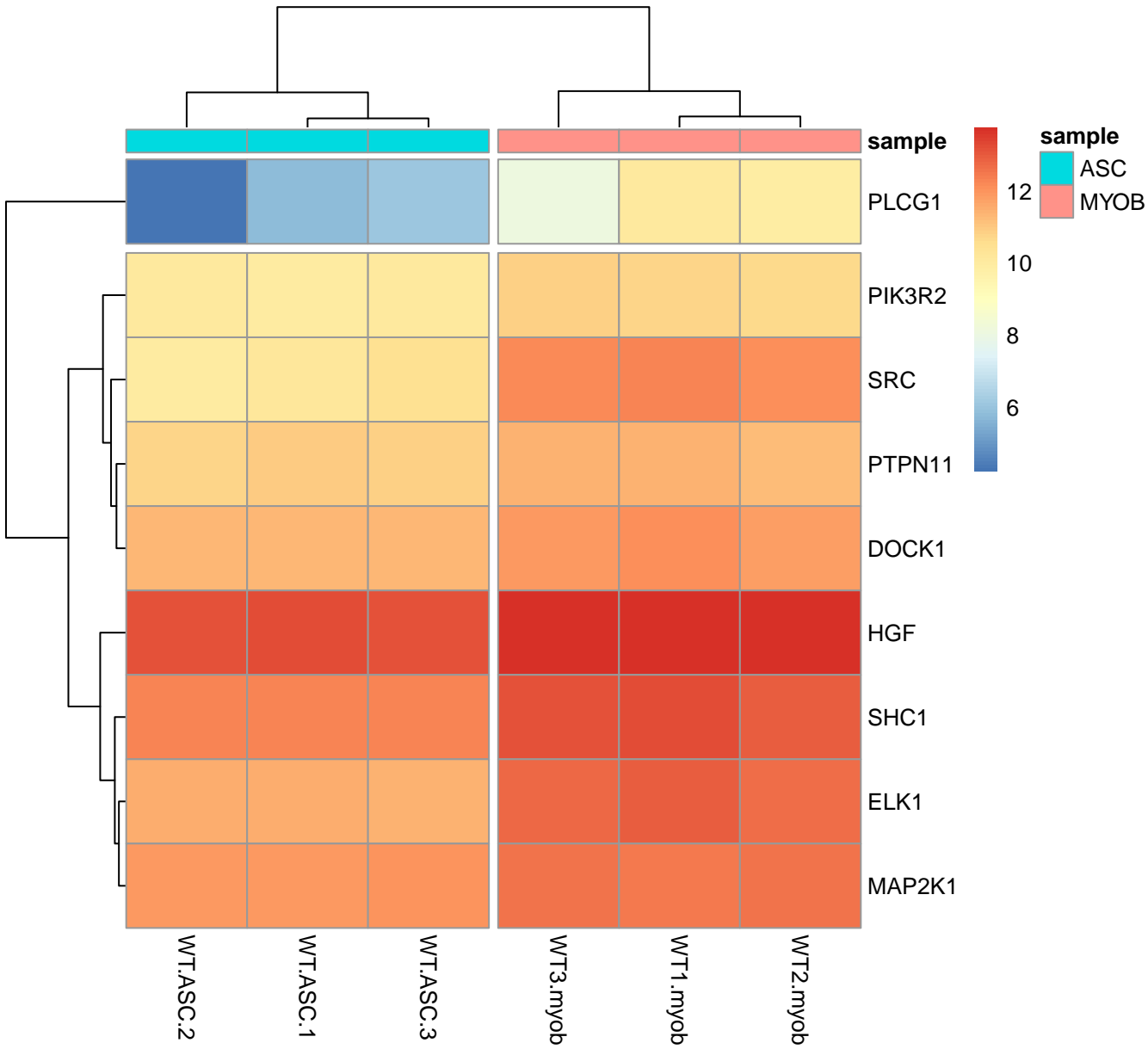
Scaling expressed matrix for genes active in INOH_MM_HEDGEHOG



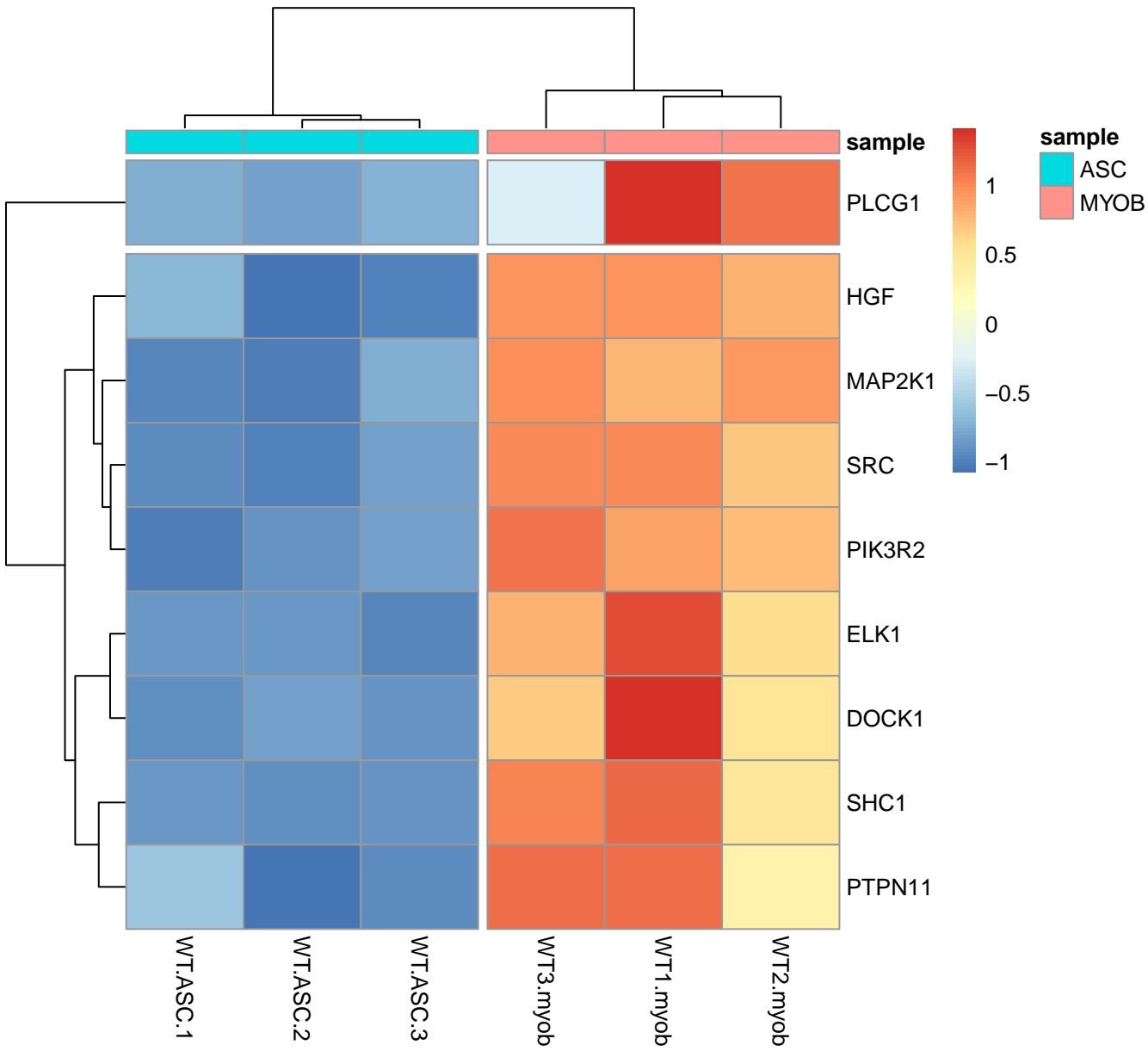
Expressed Matrix from Normalized for genes in INOH_MM_HGF



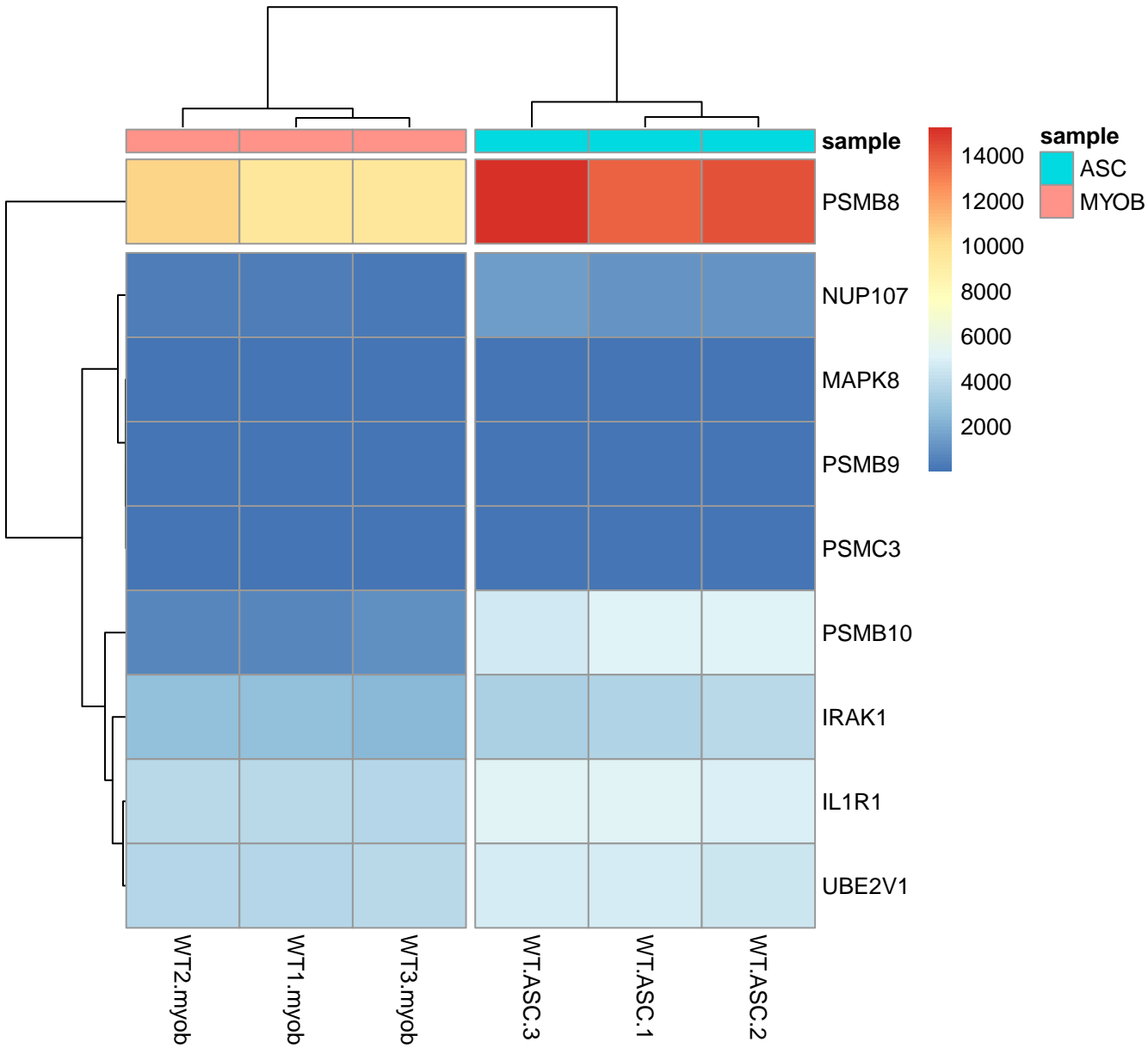
Expressed Matrix for genes active in INOH_MM_HGF



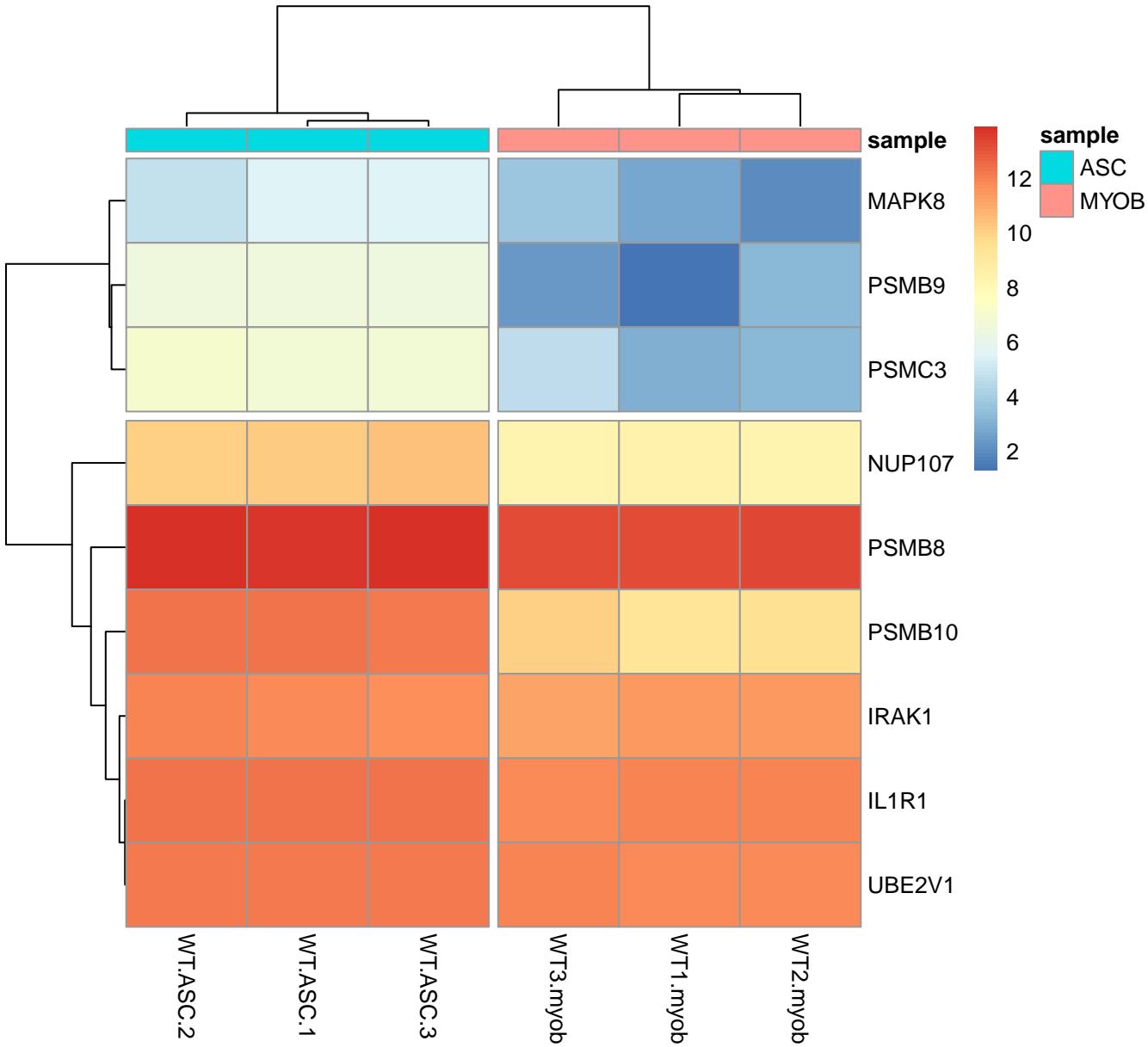
Scaling expressed matrix for genes active in INOH_MM_HGF



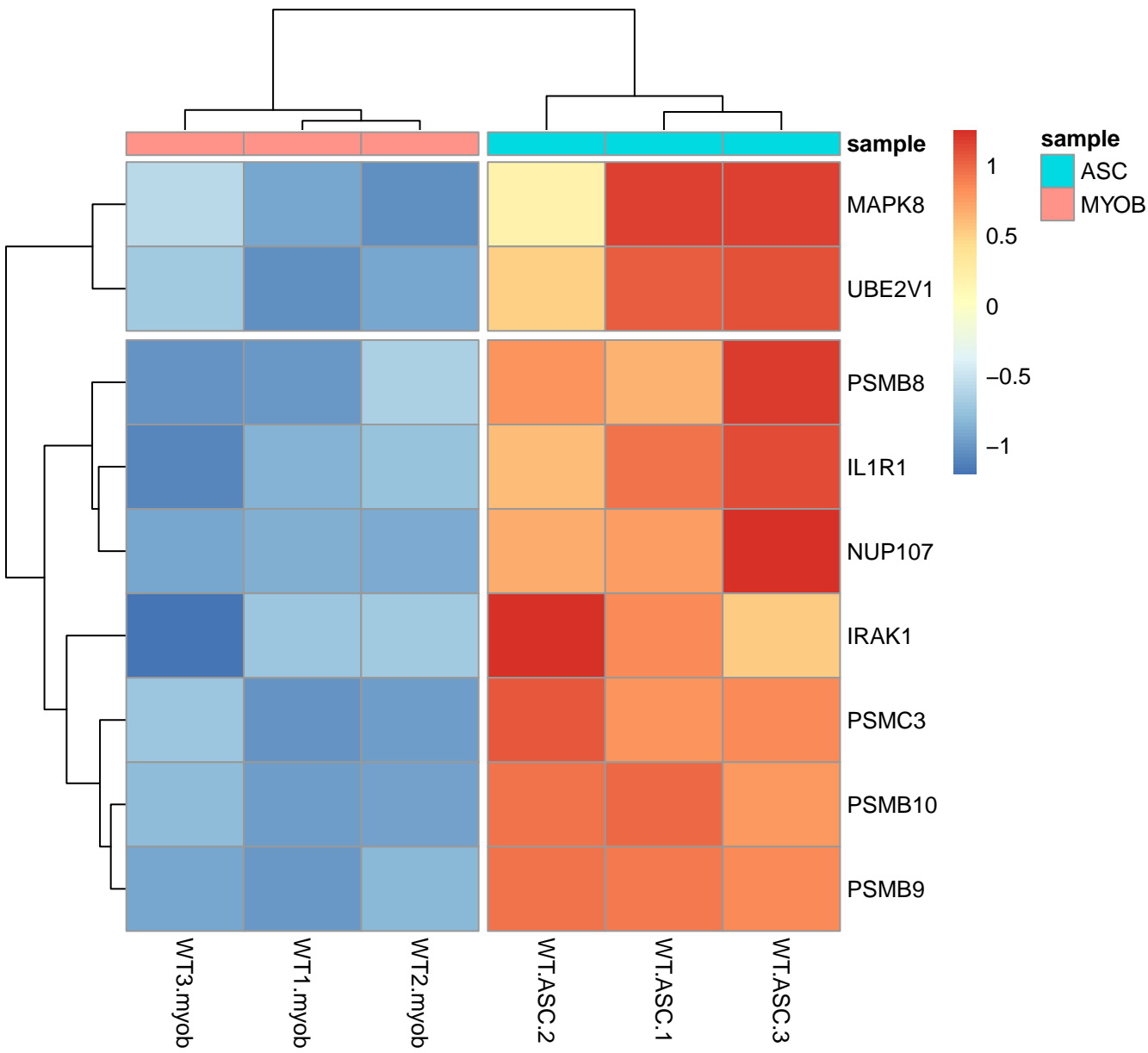
Expressed Matrix from Normalized for genes in INOH_MM_IL-1_JNK



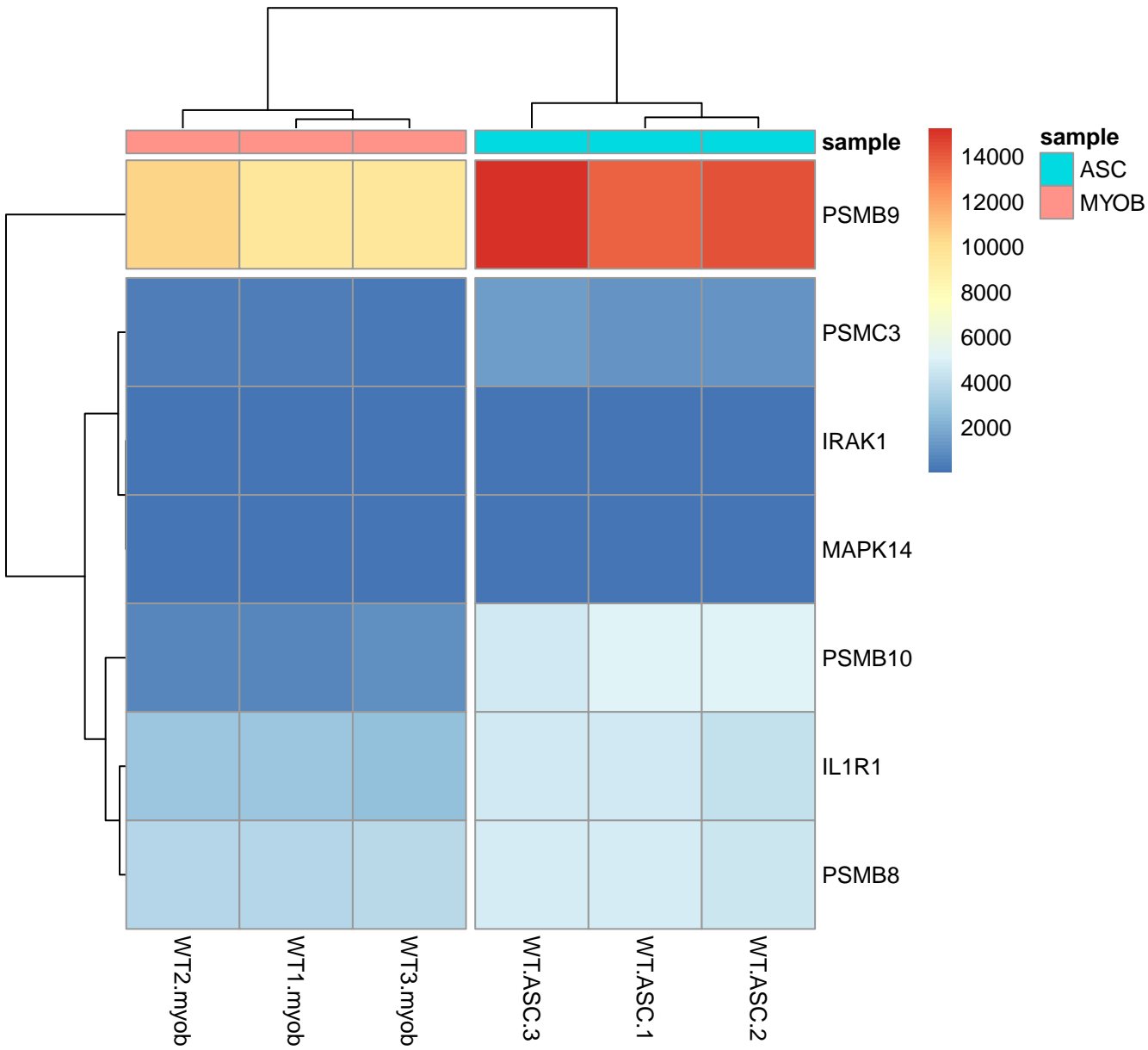
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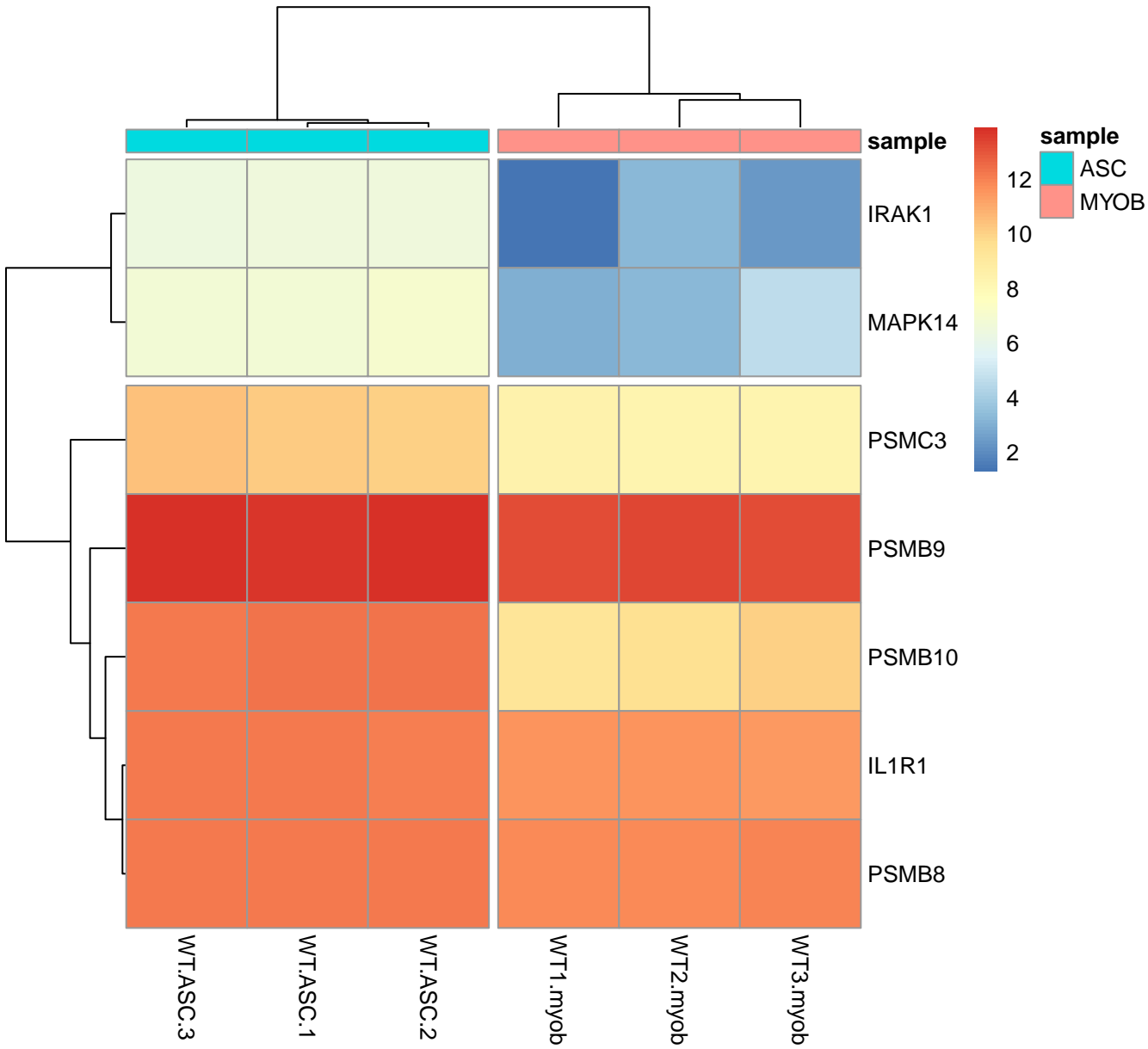
Scaling expressed matrix for genes active in INOH_MM_IL-1_JNK



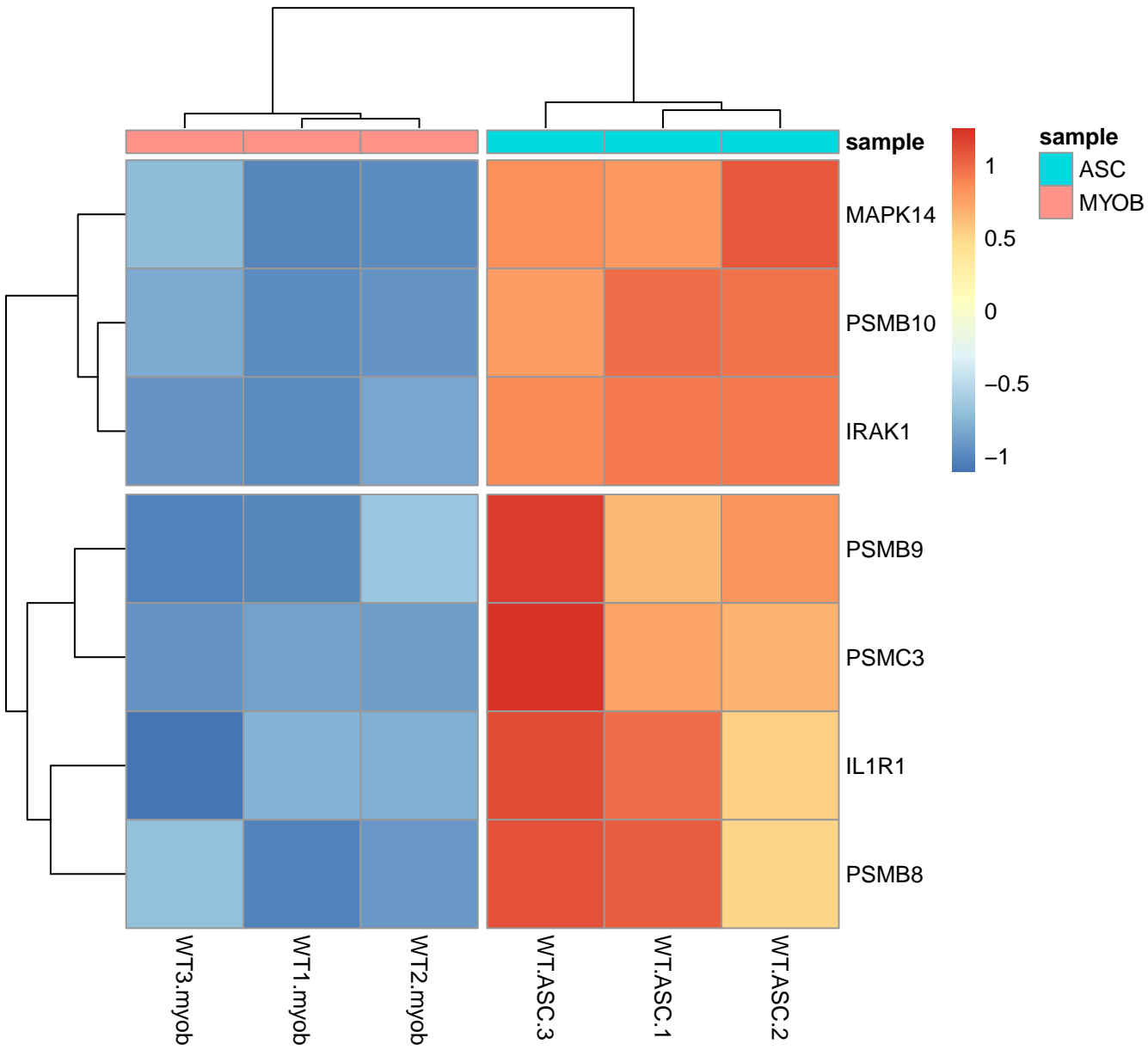
Expressed Matrix from Normalized for genes in INOH_MM_IL-1_P38



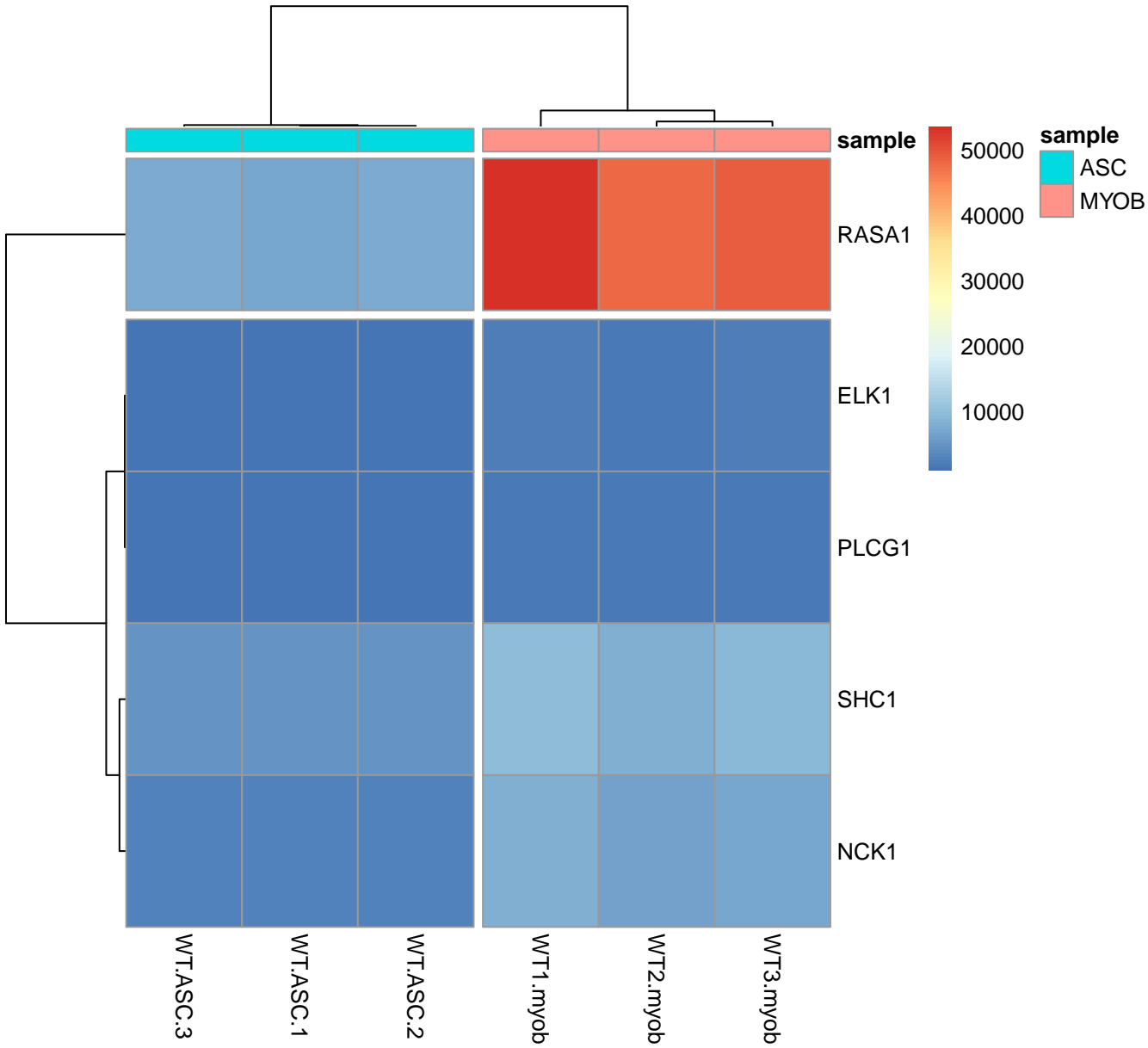
Expressed Matrix for genes active in
INOH_MM_IL-1_P38



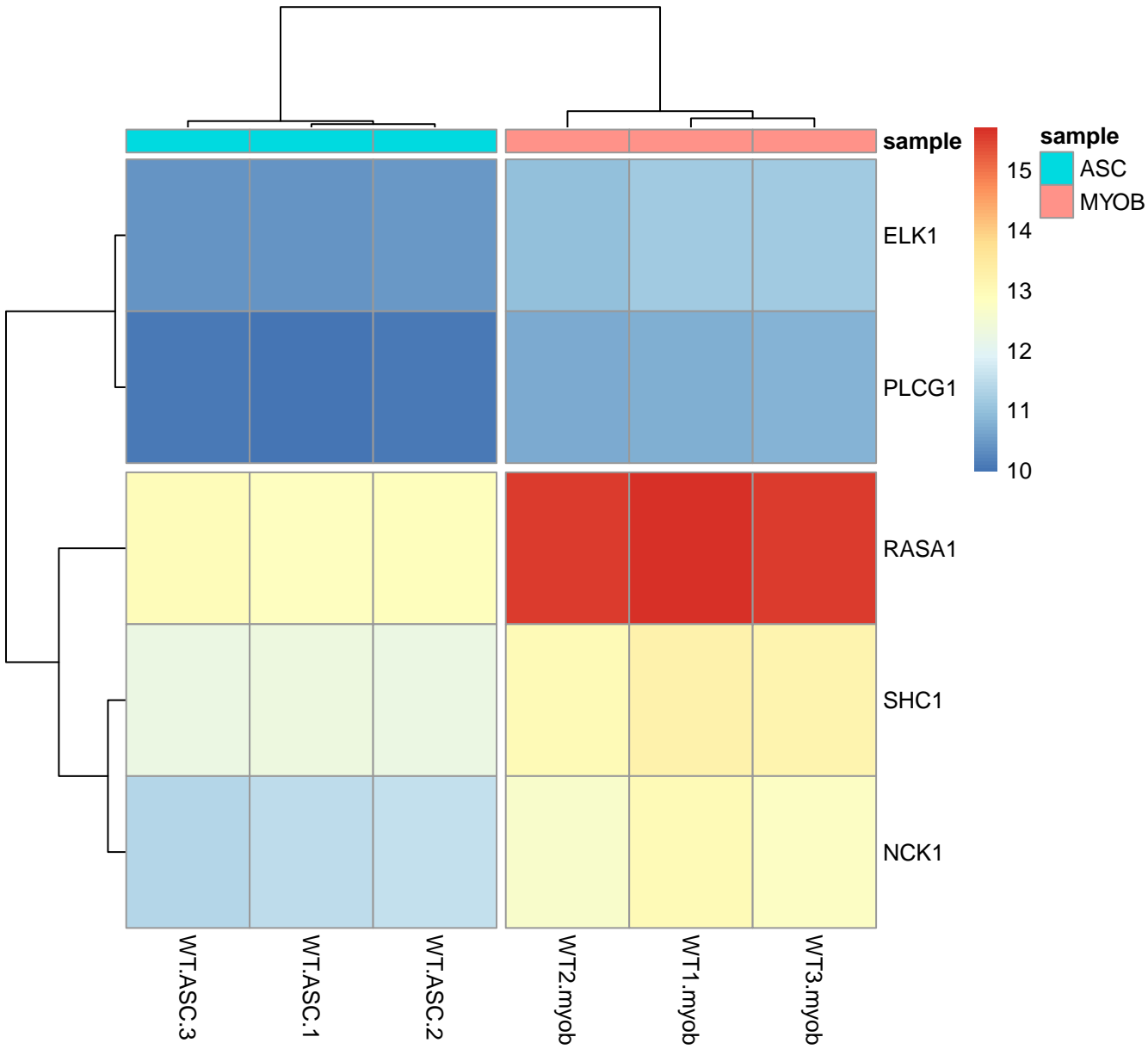
Scaling expressed matrix for genes active in INOH_MM_IL-1_P38



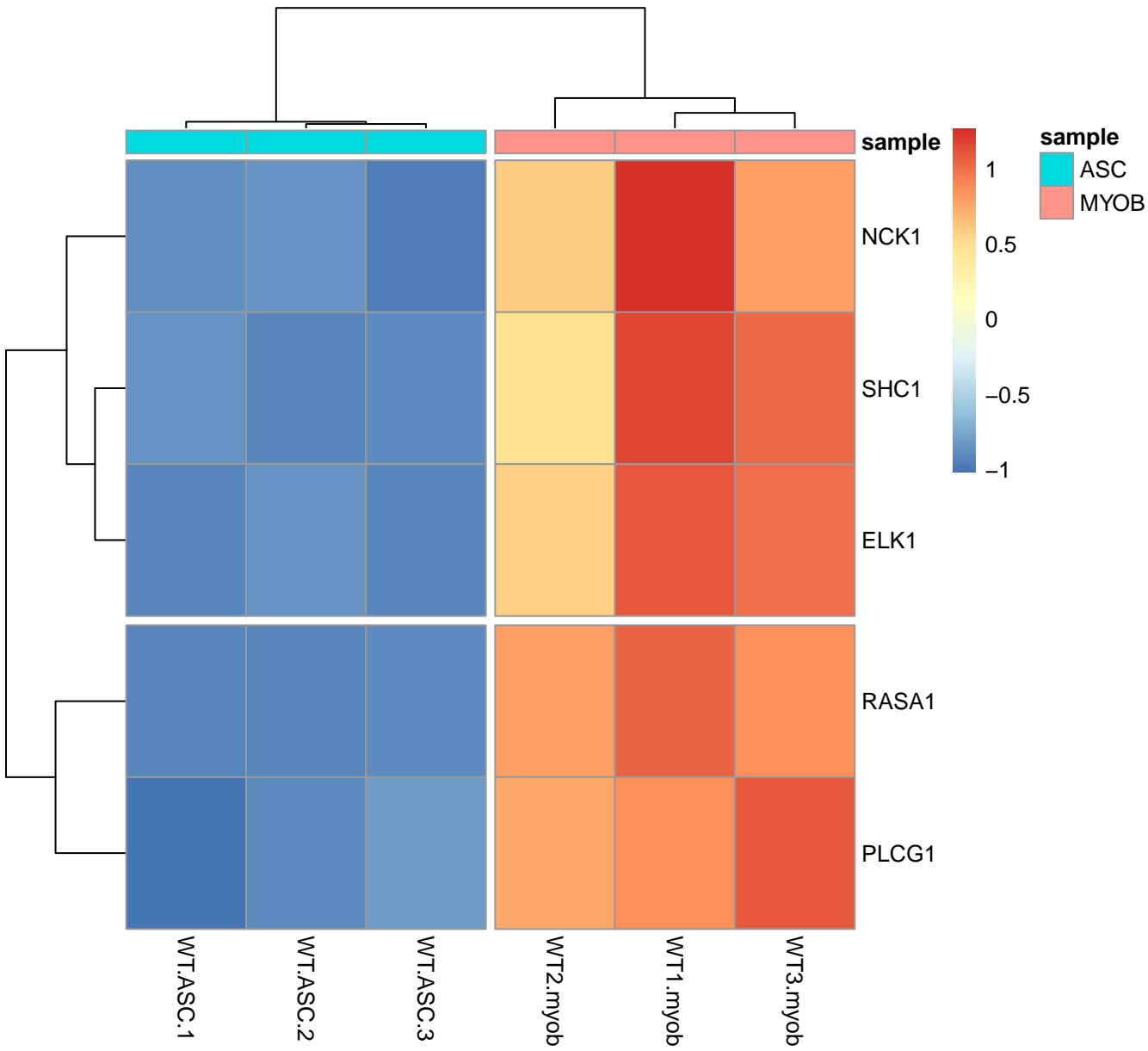
Expressed Matrix from Normalized for genes in INOH_MM_PDGF



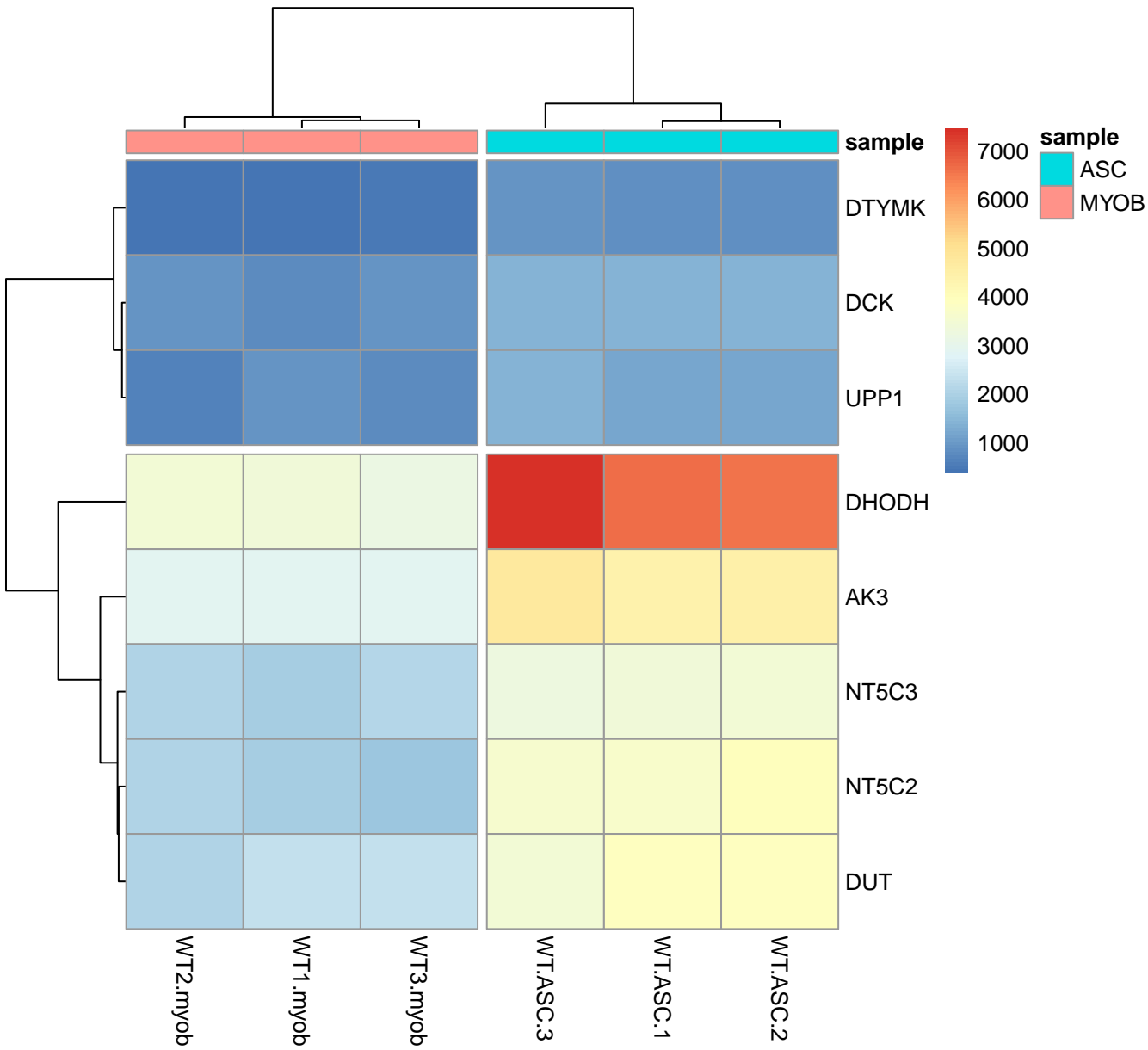
Expressed Matrix for genes active in INOH_MM_PDGF



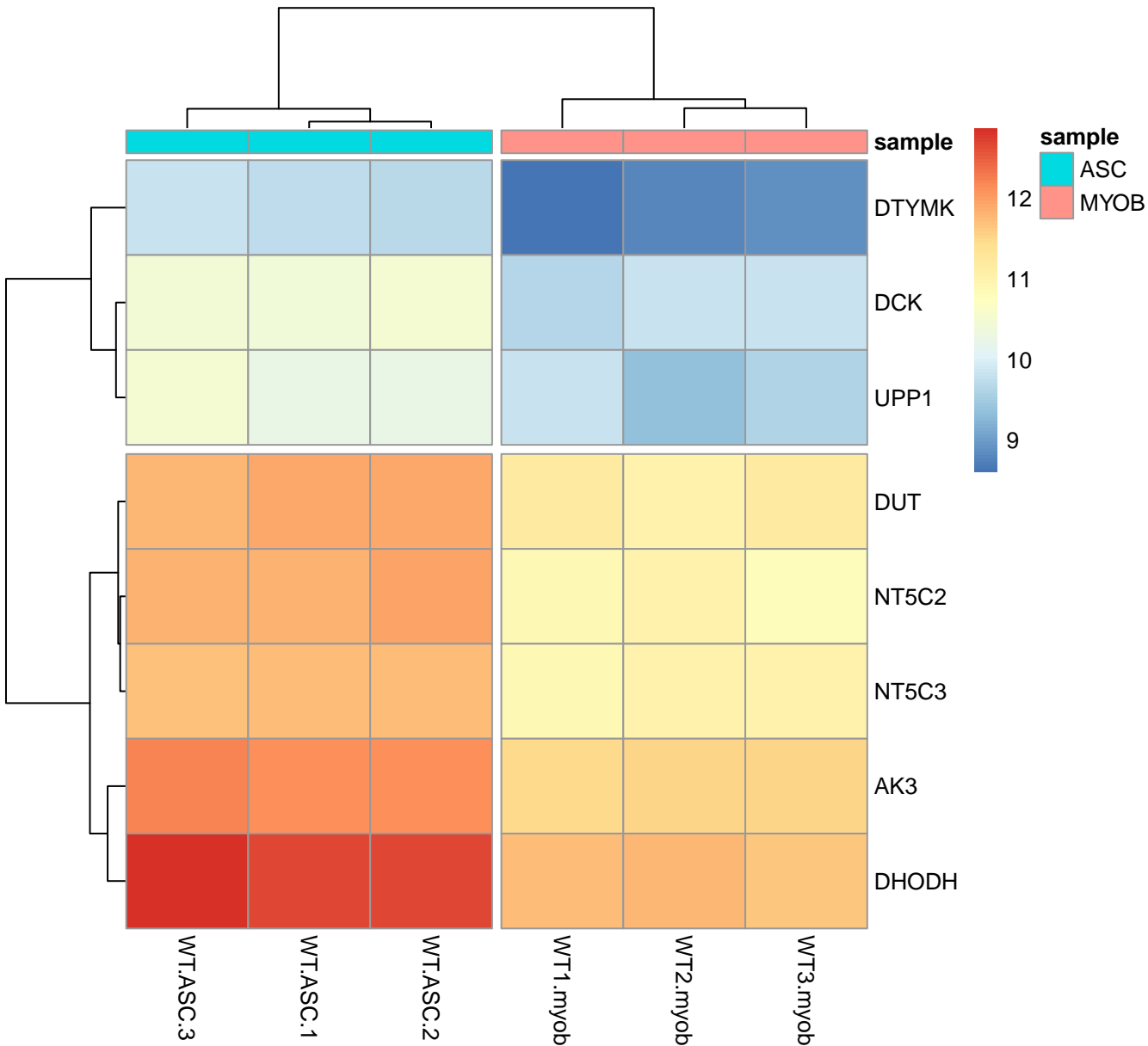
Scaling expressed matrix for genes active in INOH_MM_PDGF



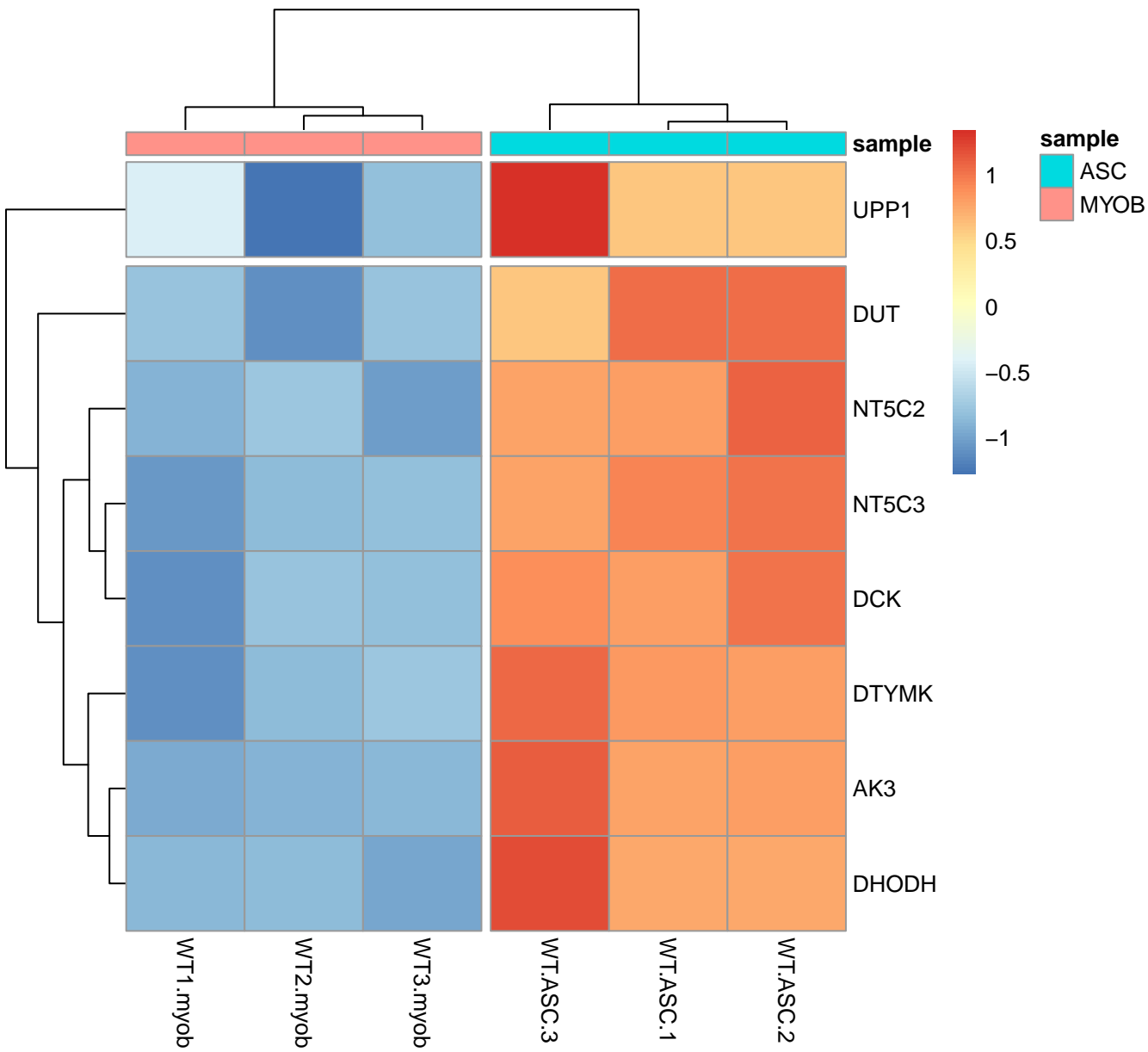
Expressed Matrix from Normalized for genes in HOH_MM_PYRIMIDINE_NUCLEOTIDES_NUCLEOSIDES_METABOLISM



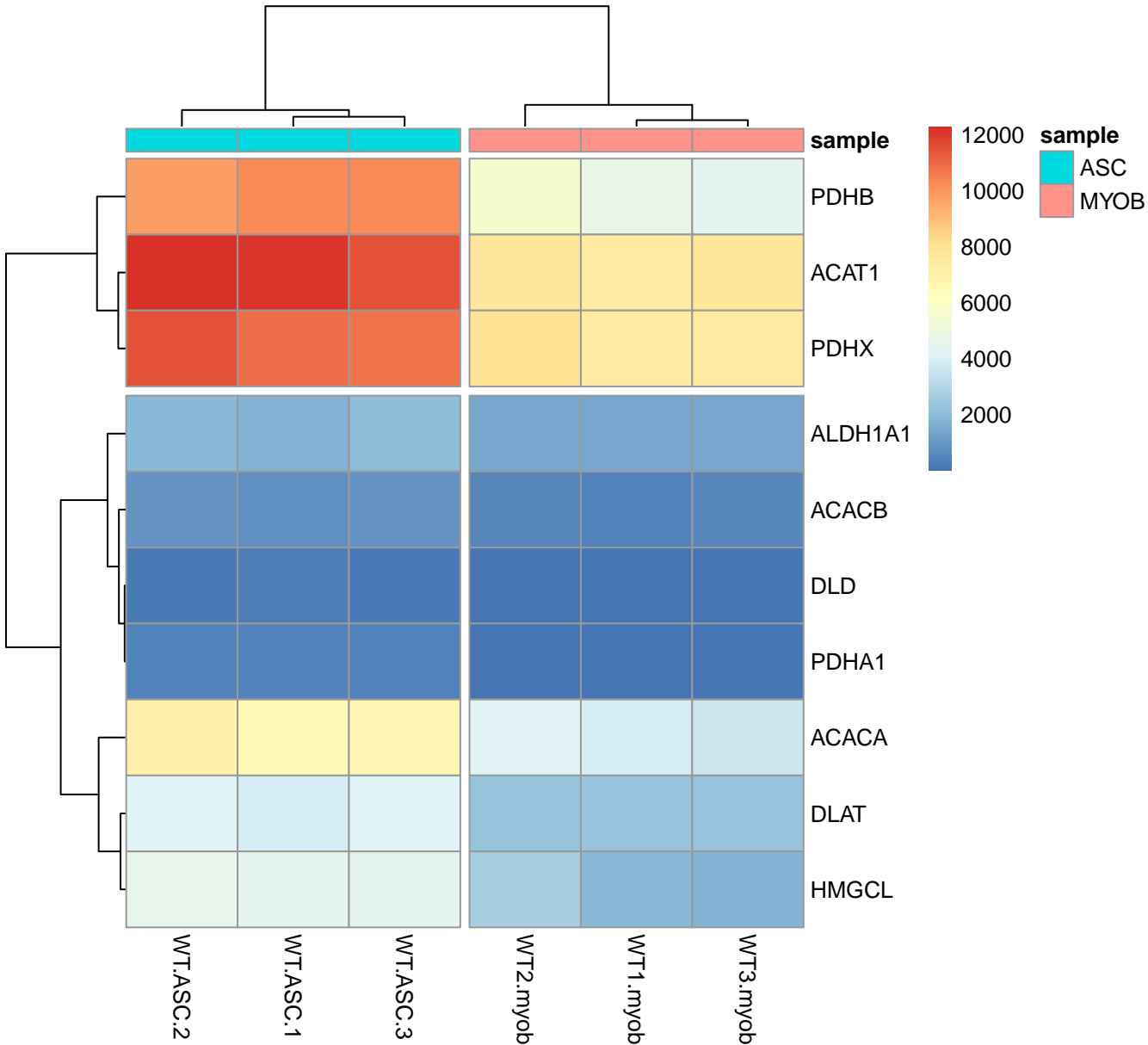
Expressed Matrix for genes active in NOH_MM_PYRIMIDINE_NUCLEOTIDES_NUCLEOSIDES_METABOLISM



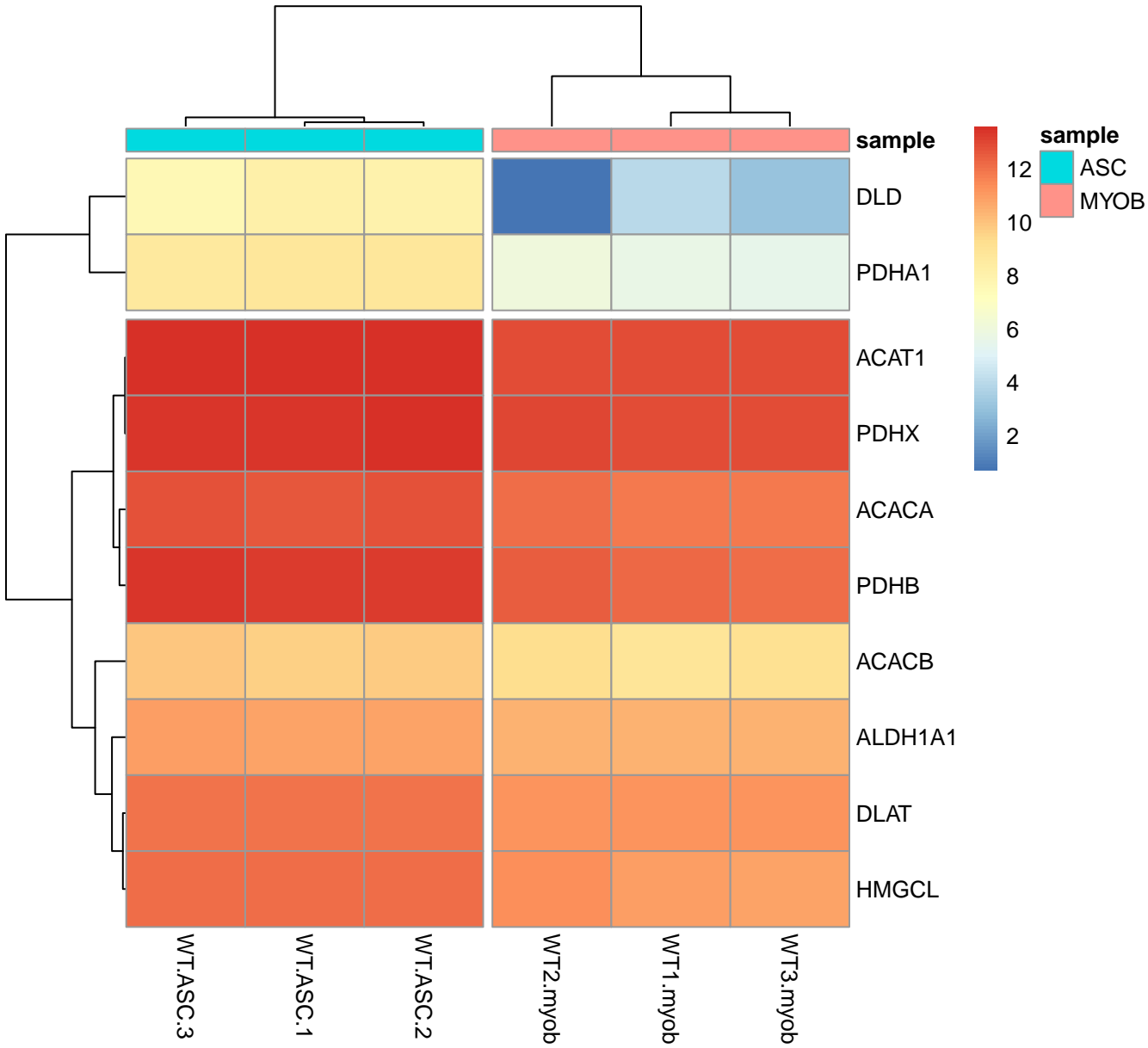
Scaling expressed matrix for genes active in NOH_MM_PYRIMIDINE_NUCLEOTIDES_NUCLEOSIDES_METABOLISM



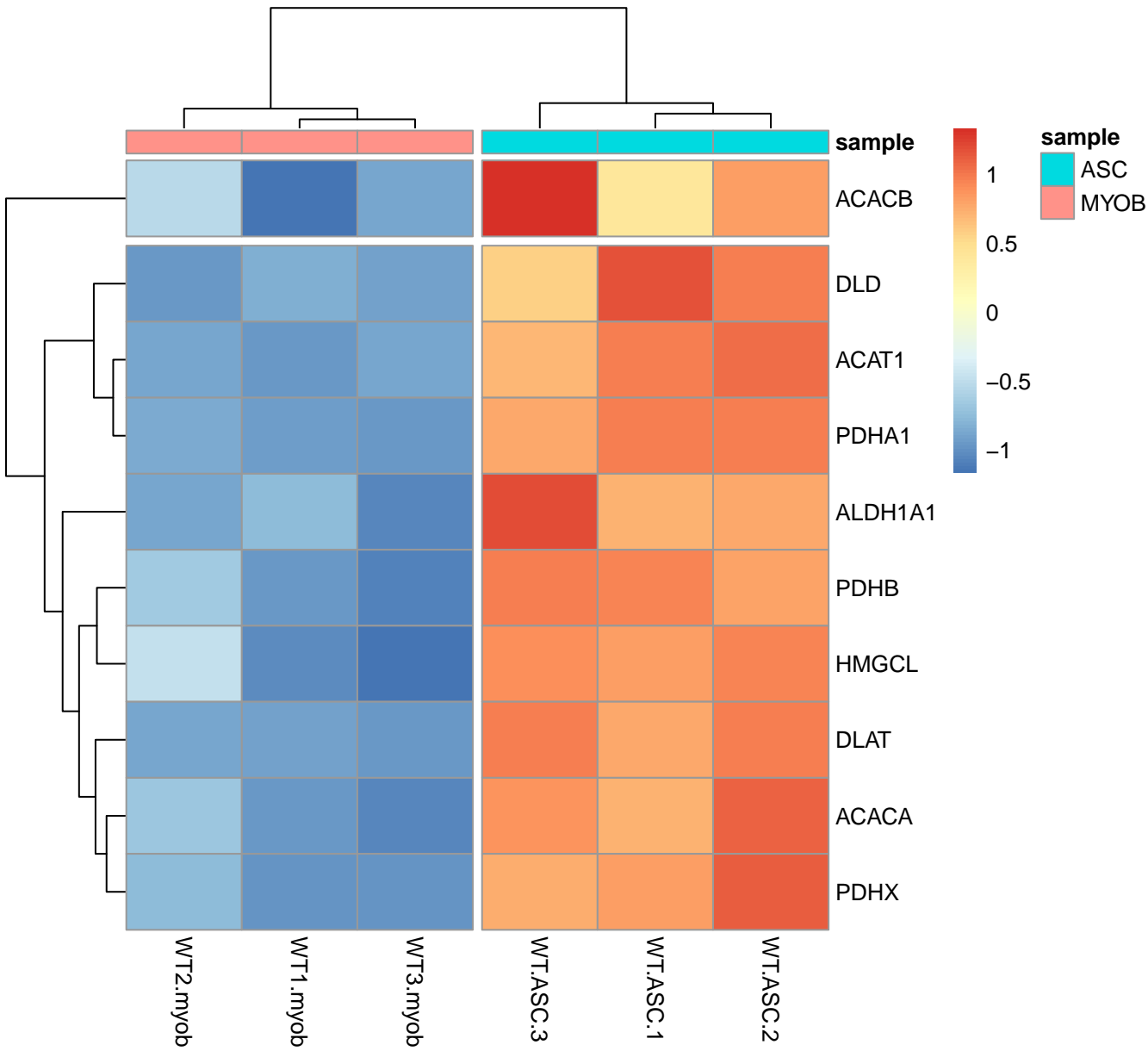
Expressed Matrix from Normalized for genes in INOH_MM_PYRUVATE_METABOLISM



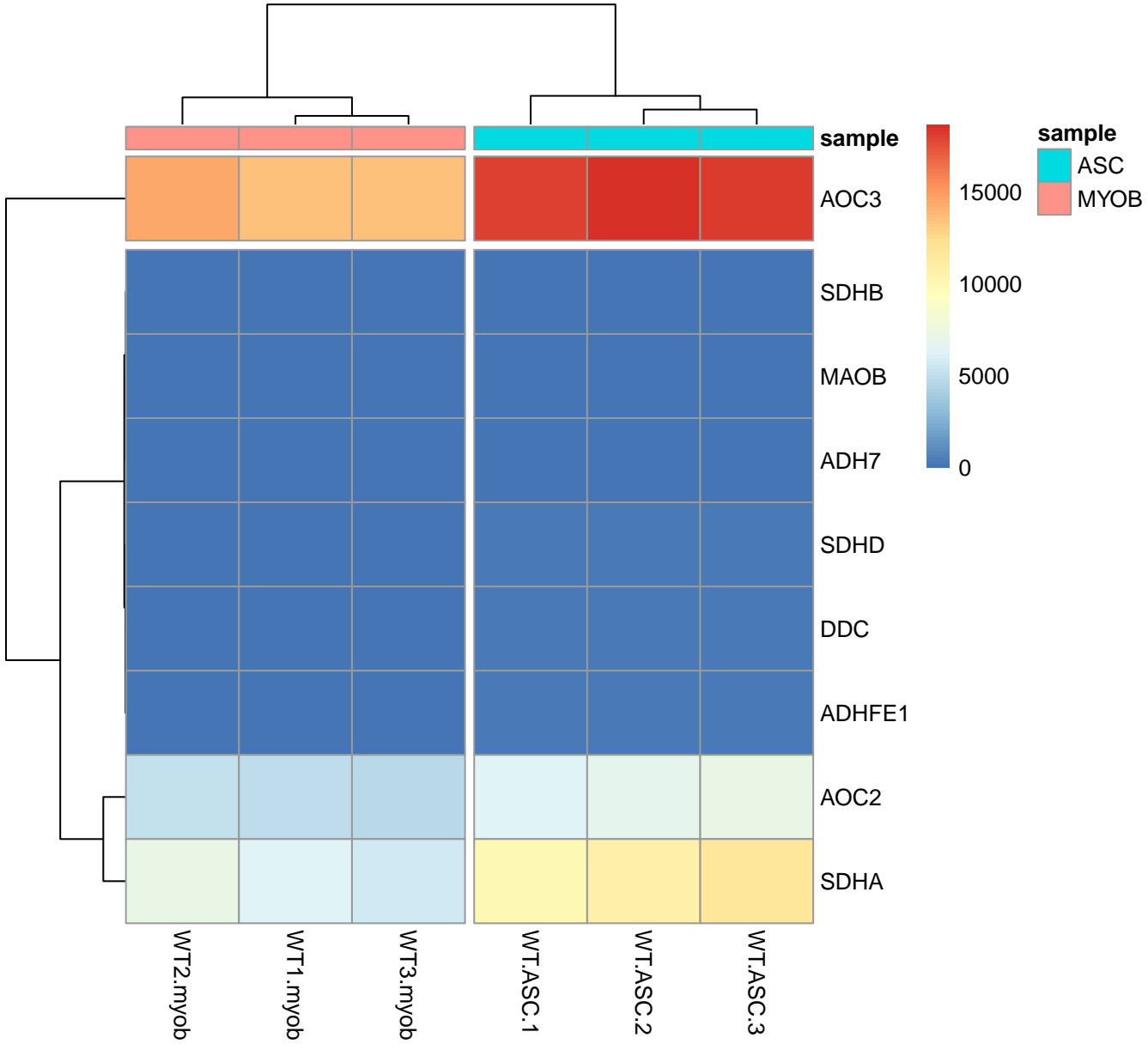
Expressed Matrix for genes active in INOH_MM_PYRUVATE_METABOLISM



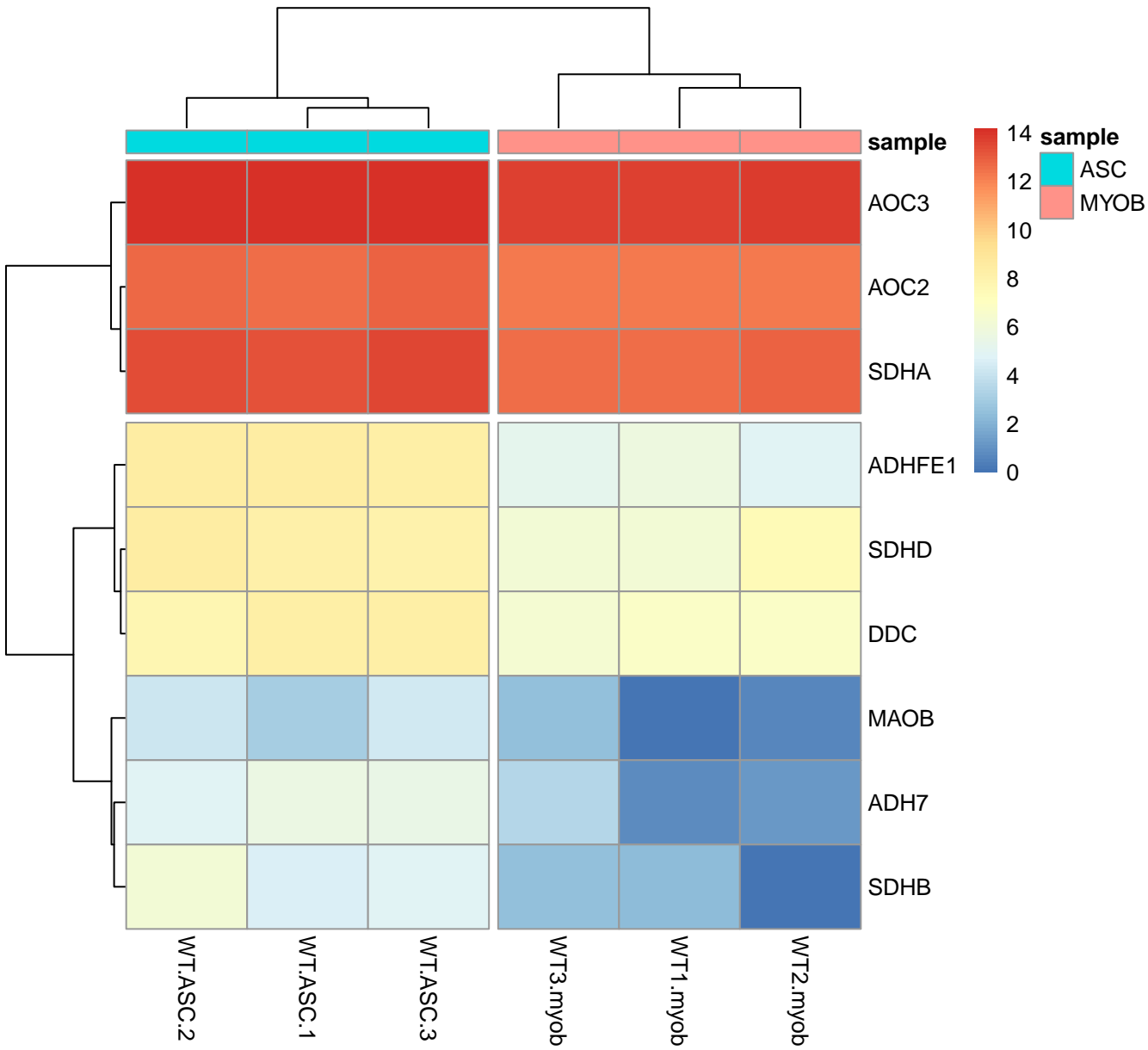
Scaling expressed matrix for genes active in
INOH_MM_PYRUVATE_METABOLISM



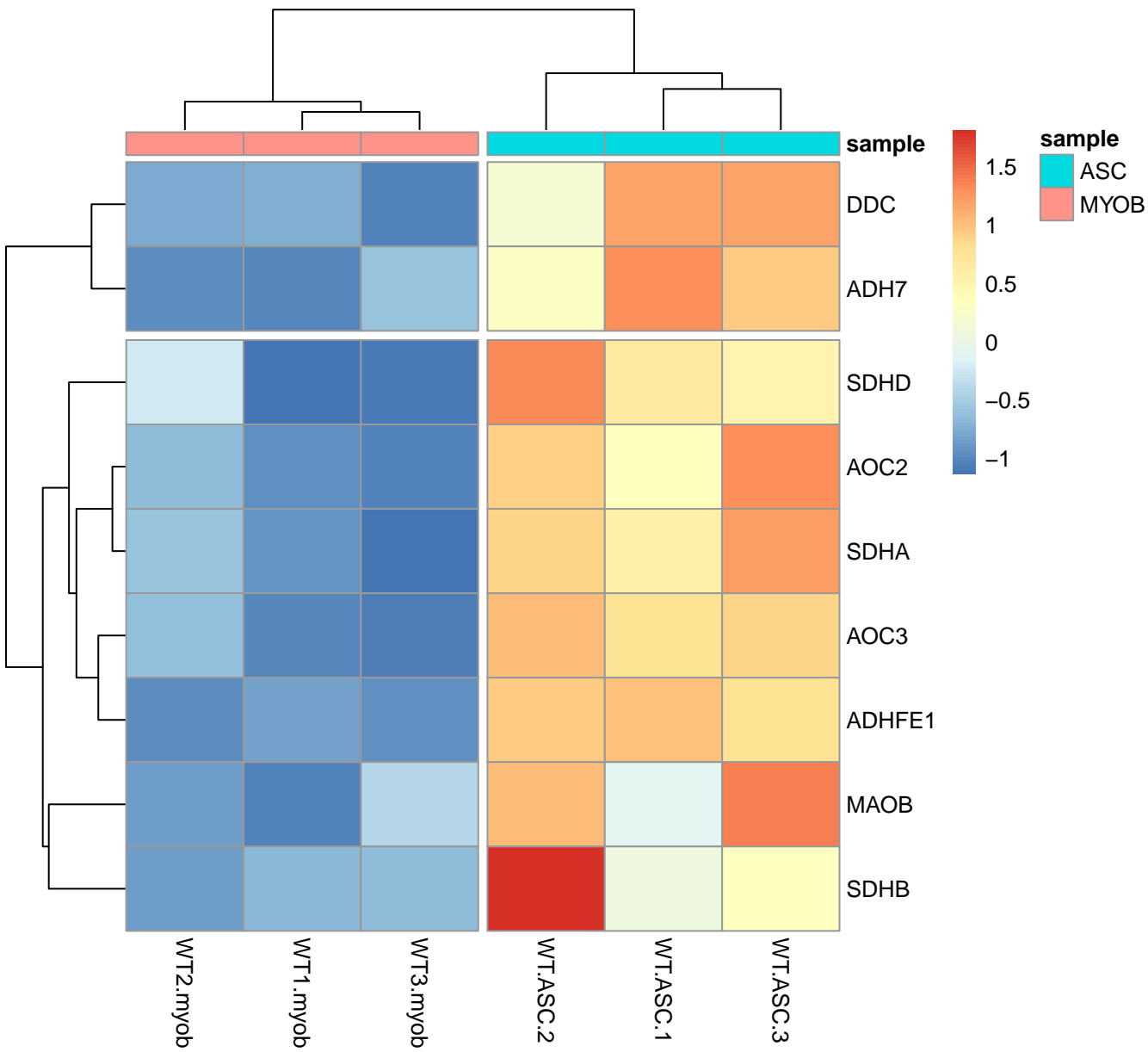
Expressed Matrix from Normalized for genes in
INOH_MM_TYROSINE_METABOLISM



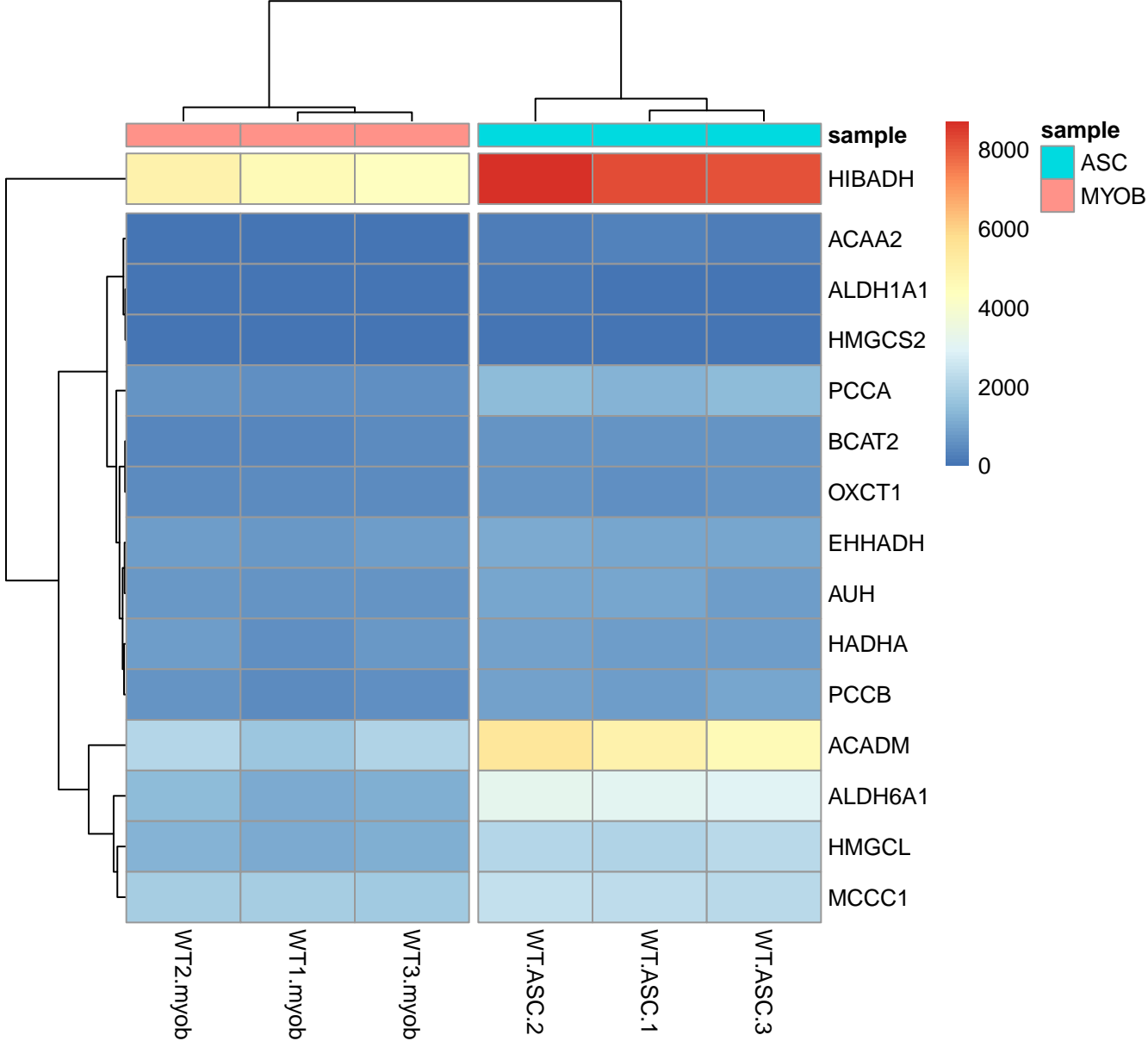
Expressed Matrix for genes active in INOH_MM_TYROSINE_METABOLISM



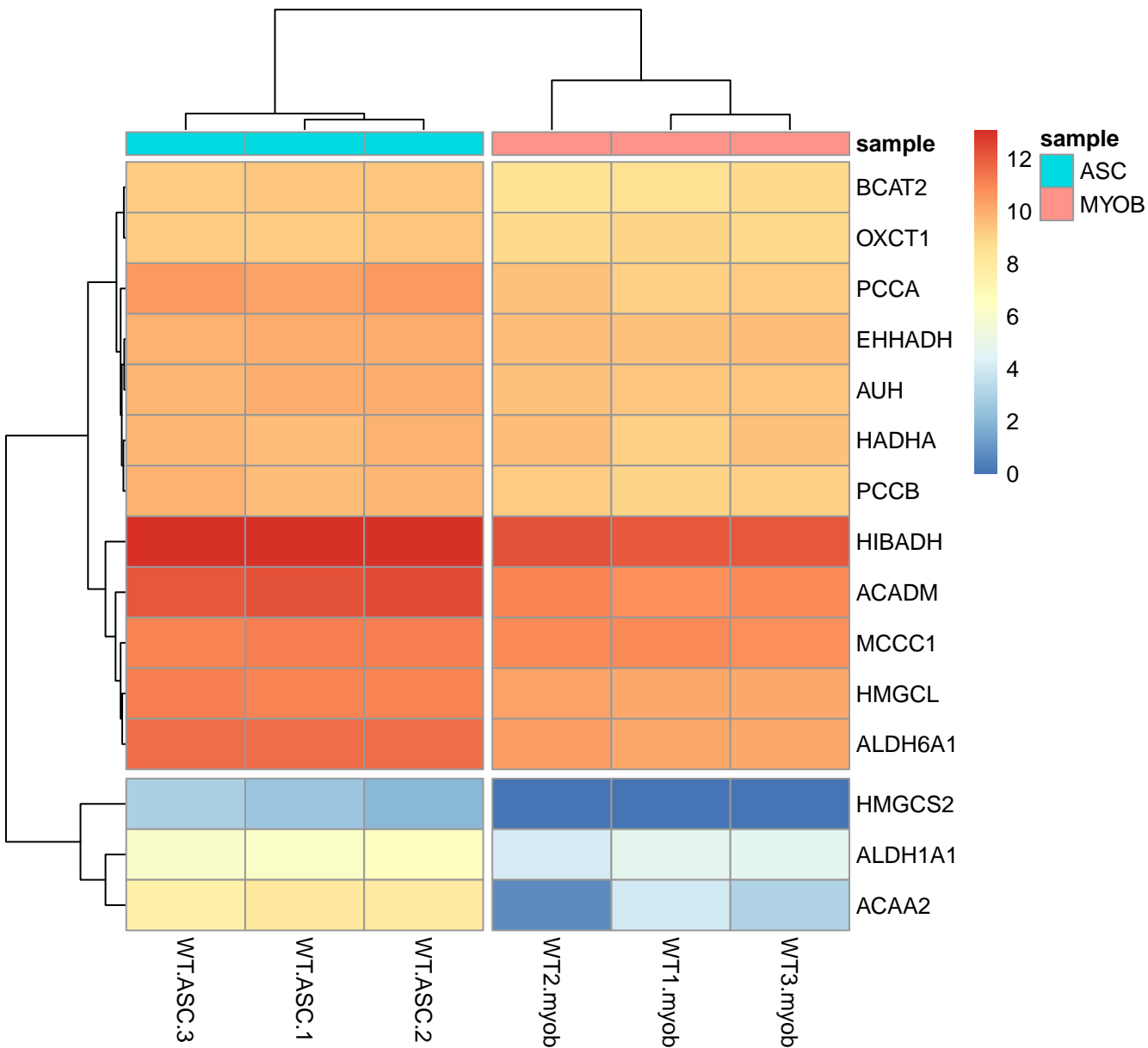
Scaling expressed matrix for genes active in INOH_MM_TYROSINE_METABOLISM



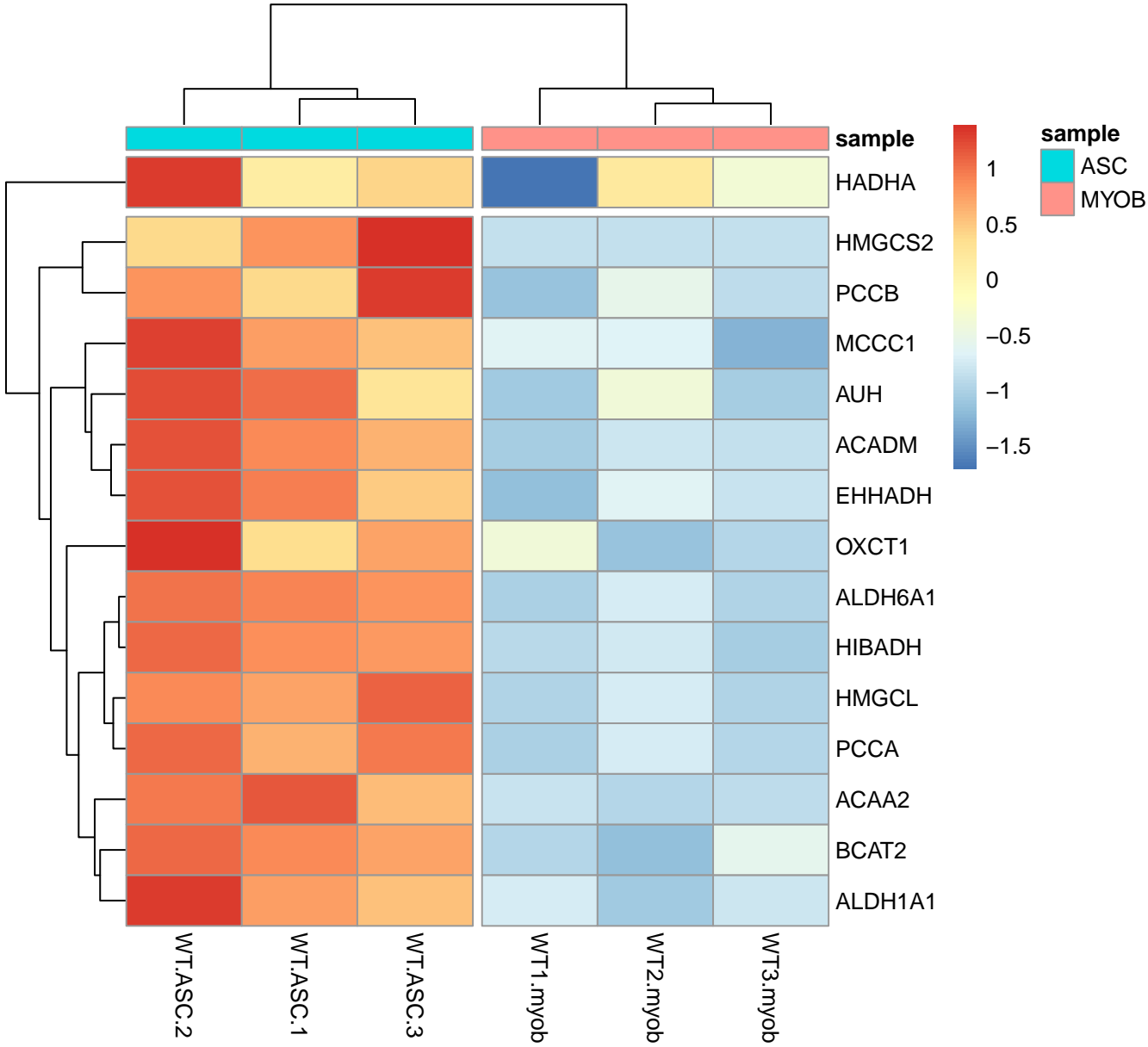
Expressed Matrix from Normalized for genes in
INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



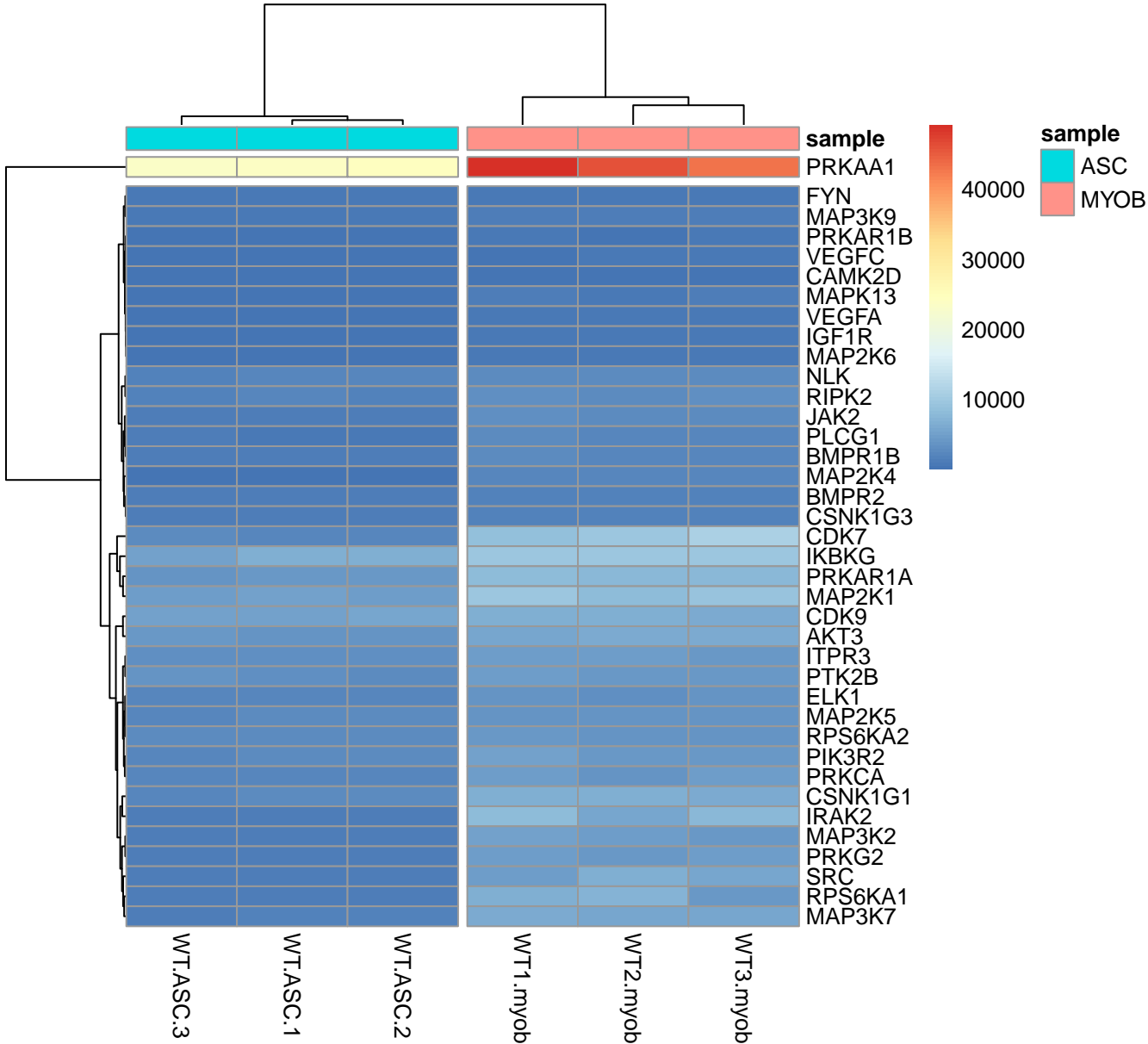
Expressed Matrix for genes active in INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



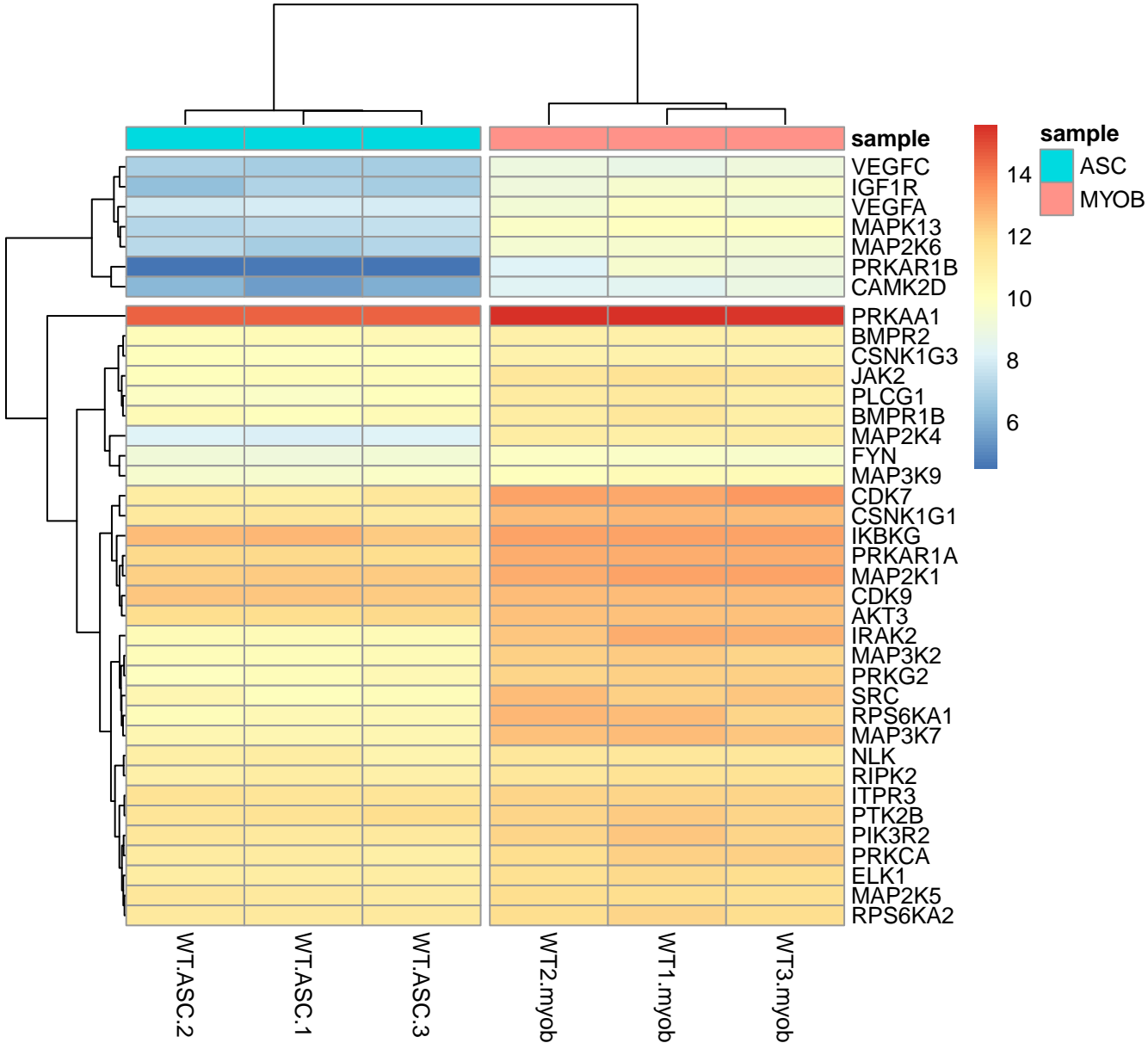
Scaling expressed matrix for genes active in
INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



Expressed Matrix from Normalized for genes in INOH_MM_VEGF



Expressed Matrix for genes active in INOH_MM_VEGF



Scaling expressed matrix for genes active in INOH_MM_VEGF

