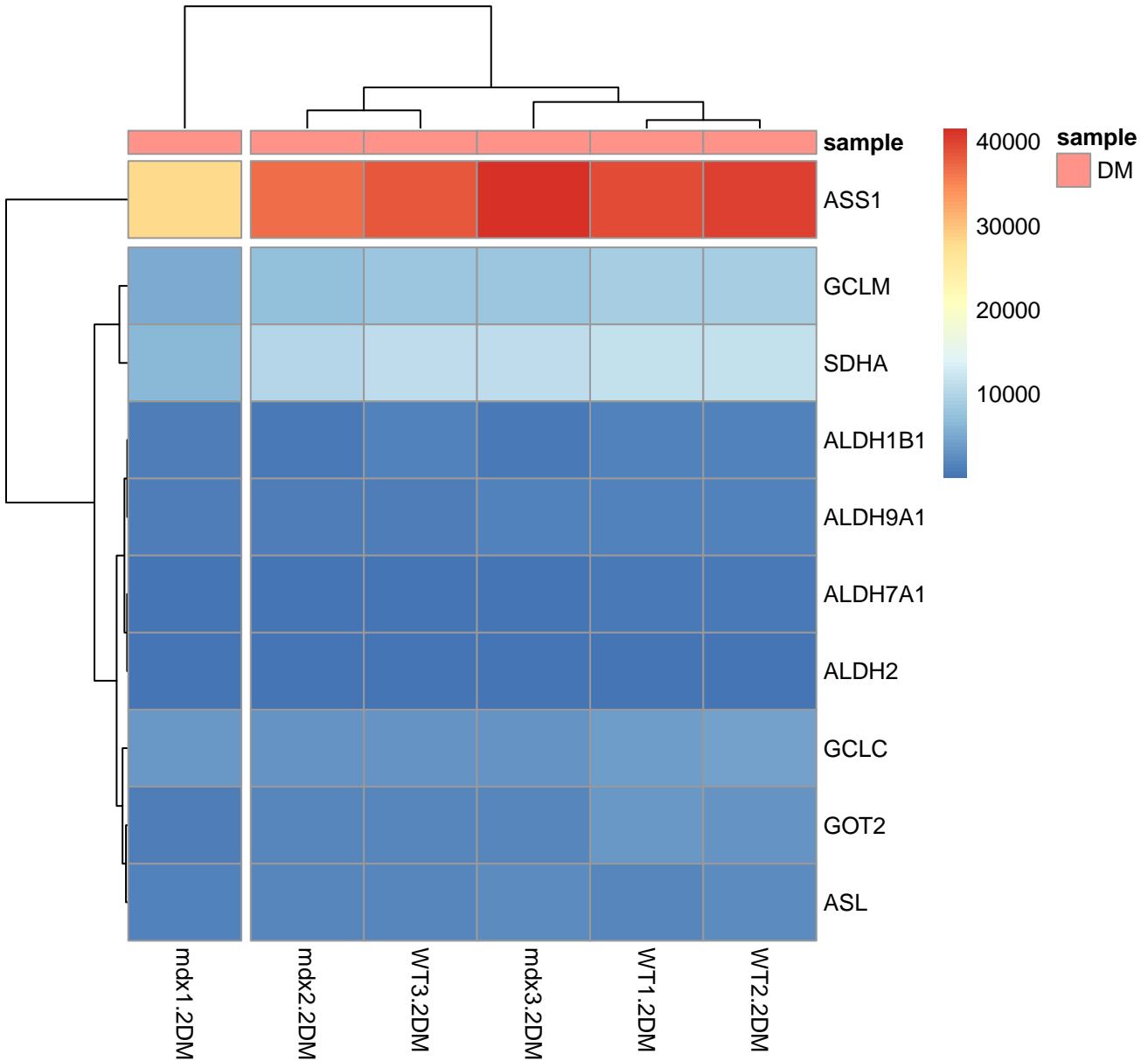
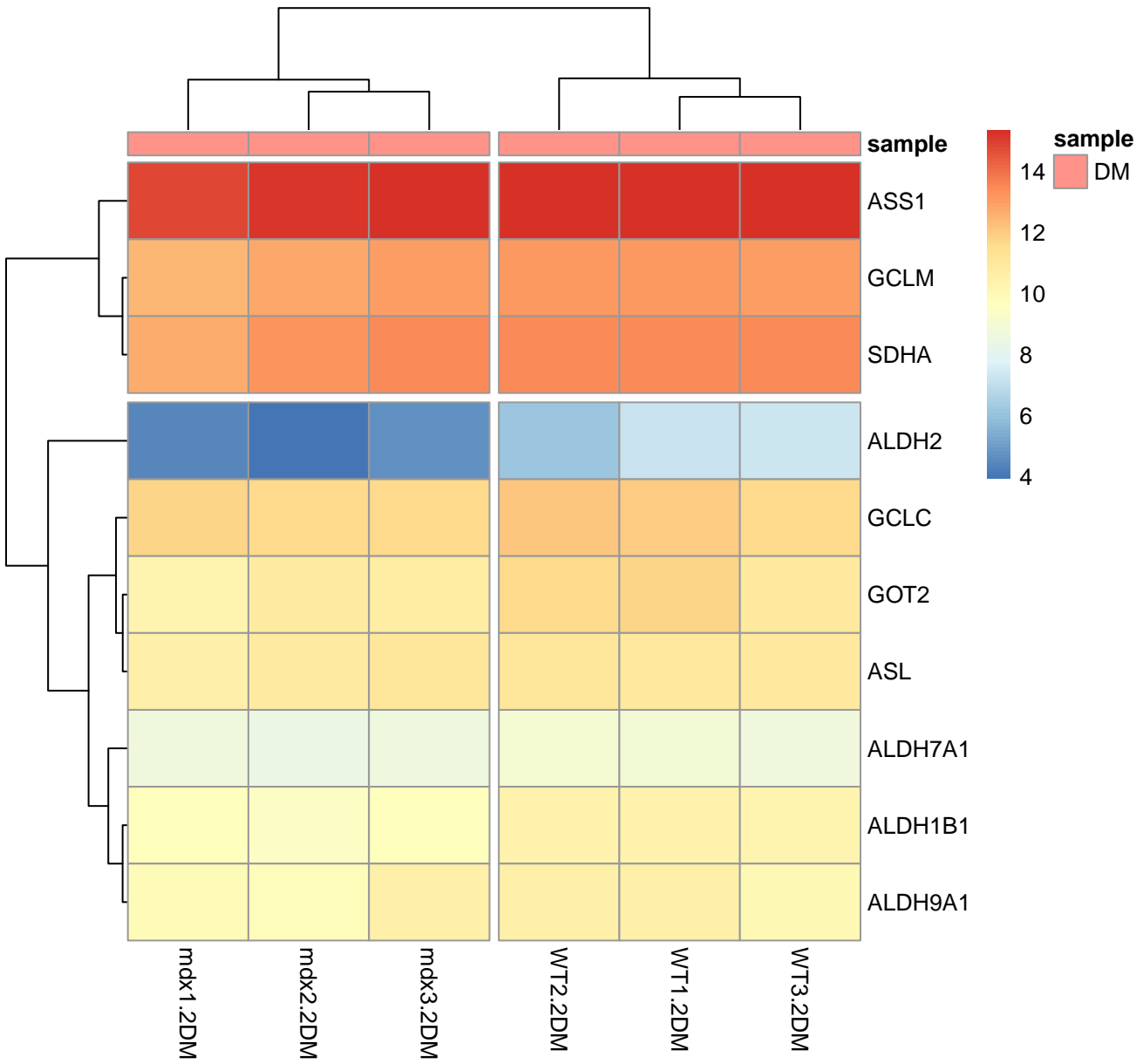


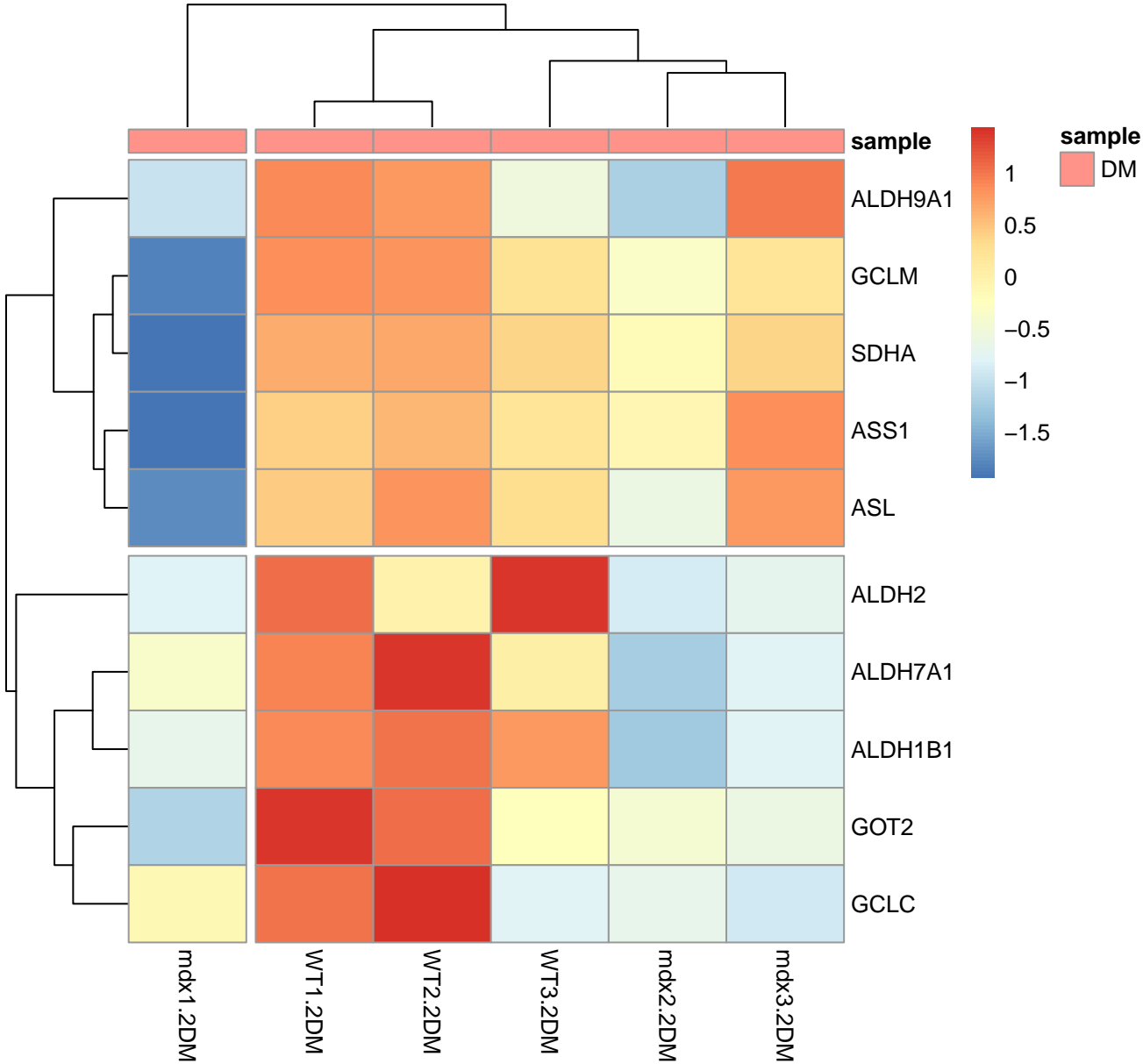
Expressed Matrix from Normalized for genes in INOH_MM_ARGININE_PROLINE_METABOLISM



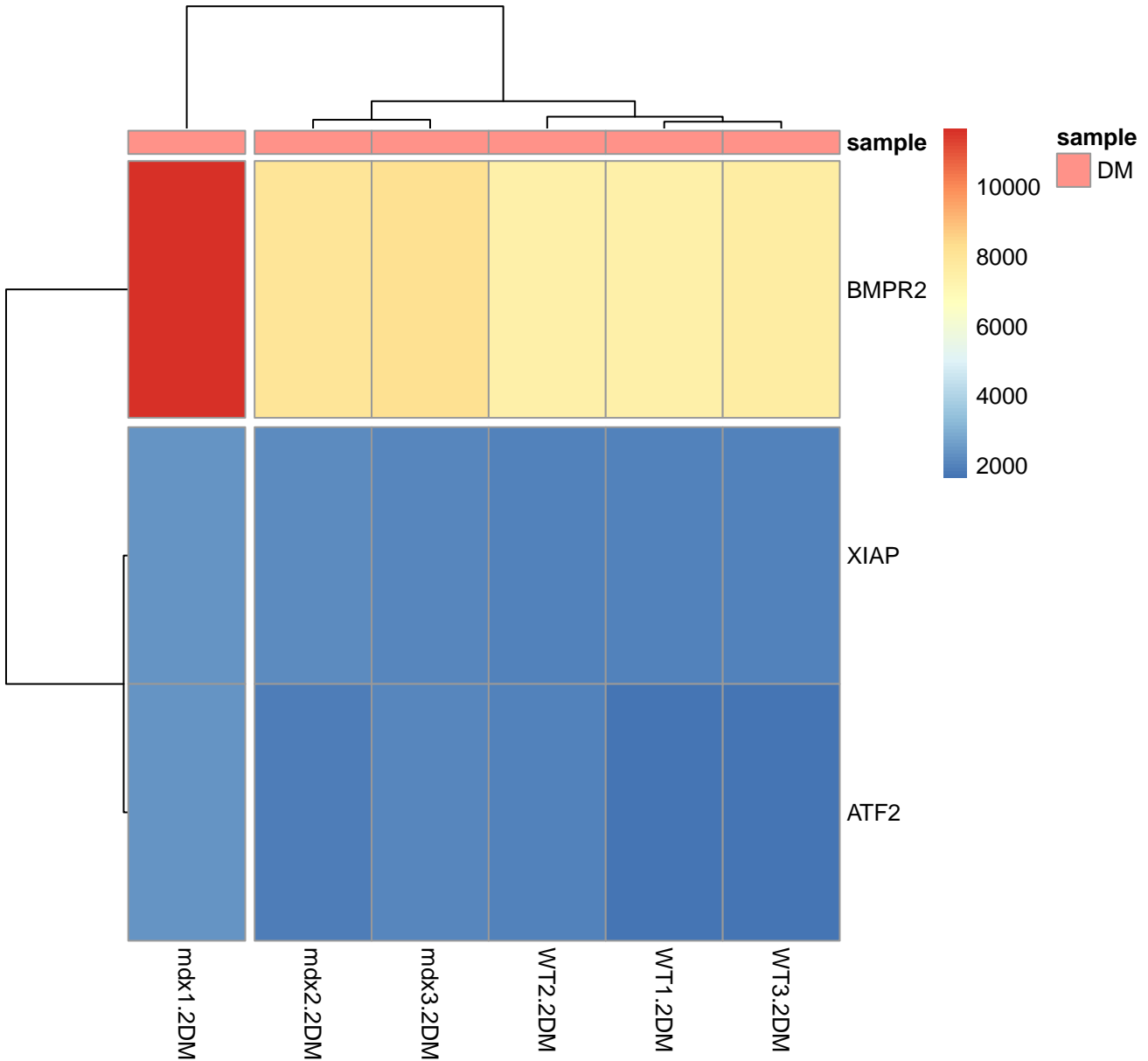
Expressed Matrix for genes active in
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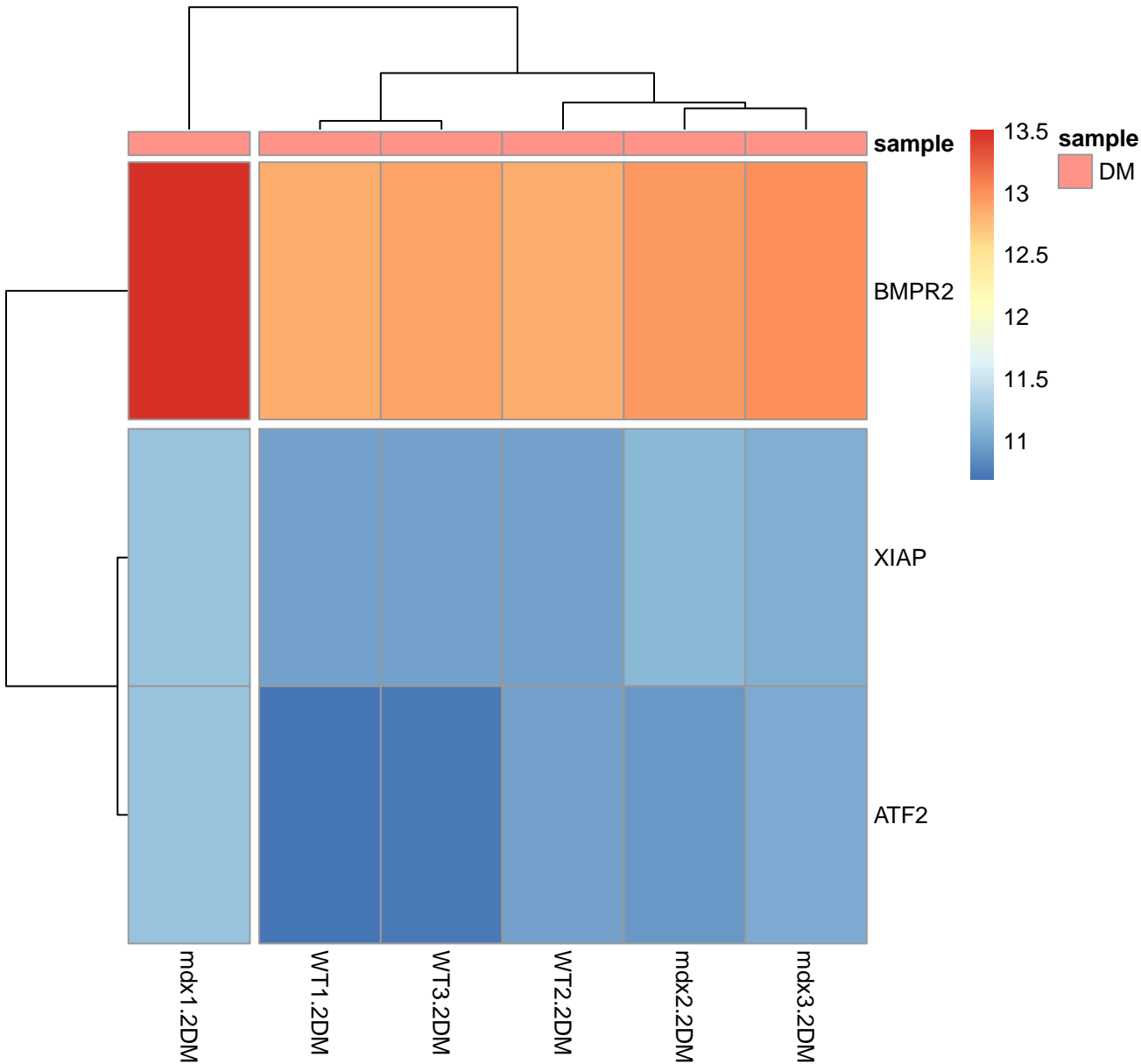
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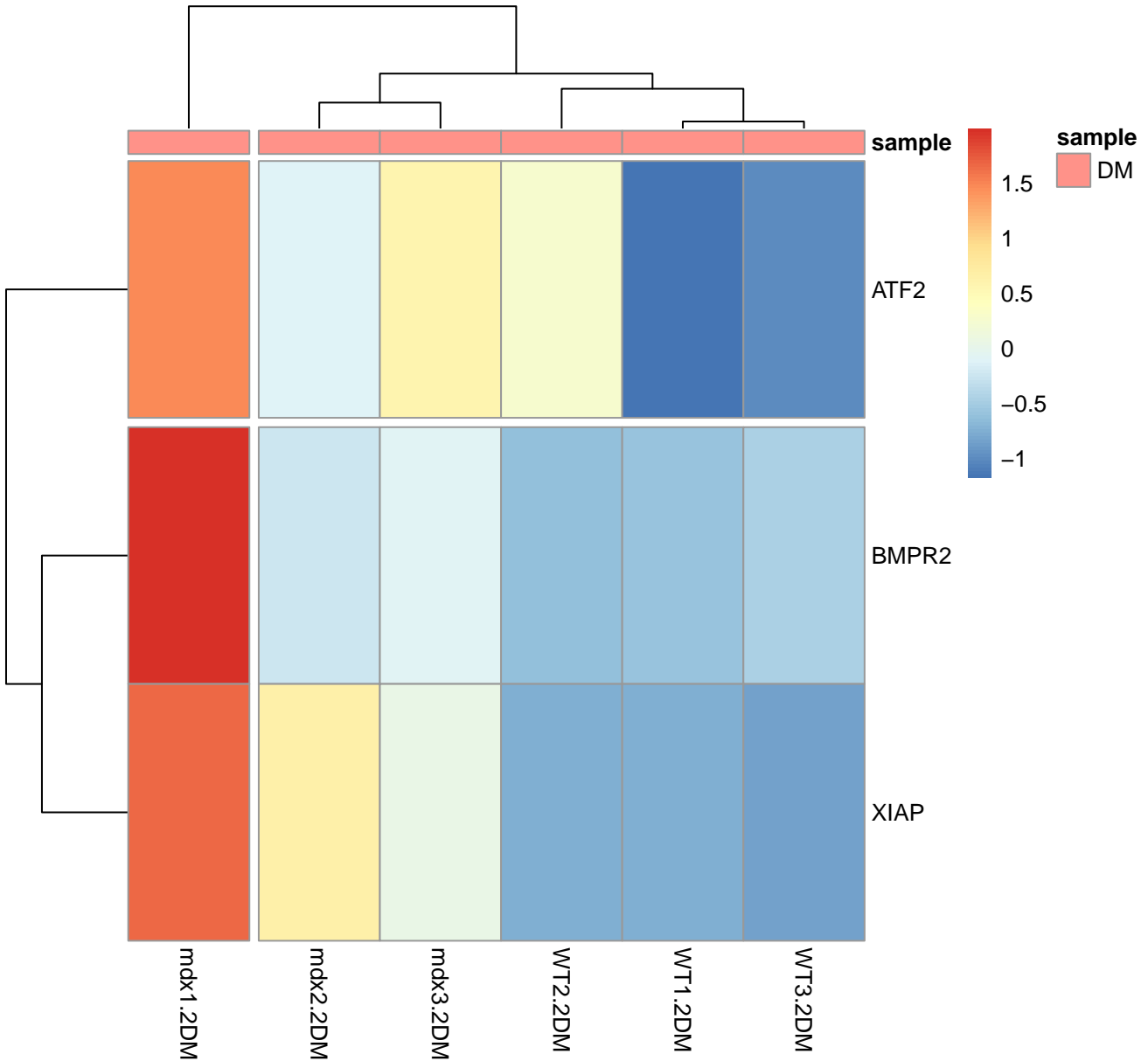
Expressed Matrix from Normalized for genes in INOH_MM_BMP2_SIGNALING_TAK1



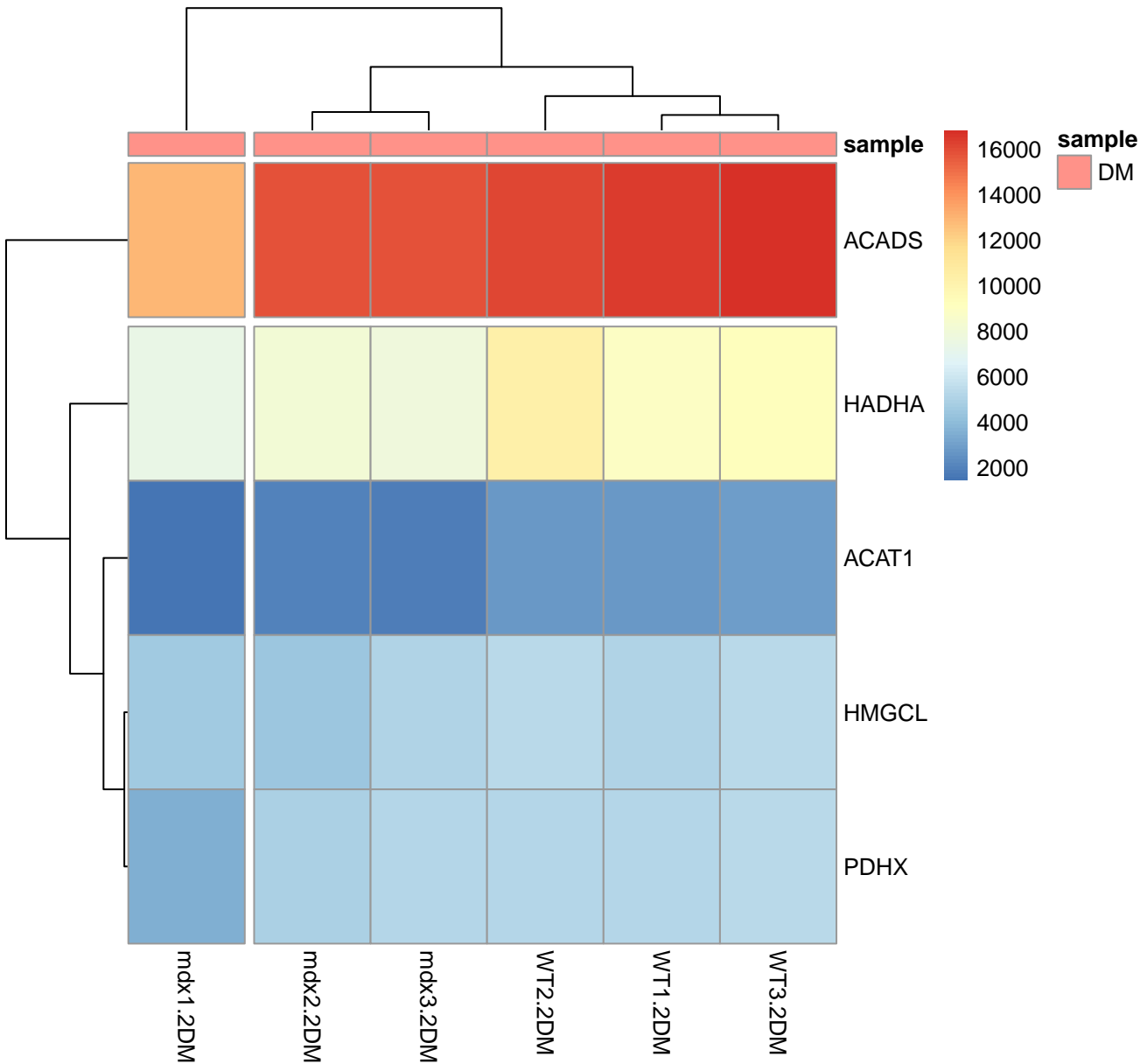
Expressed Matrix for genes active in INOH_MM_BMP2_SIGNALING_TAK1



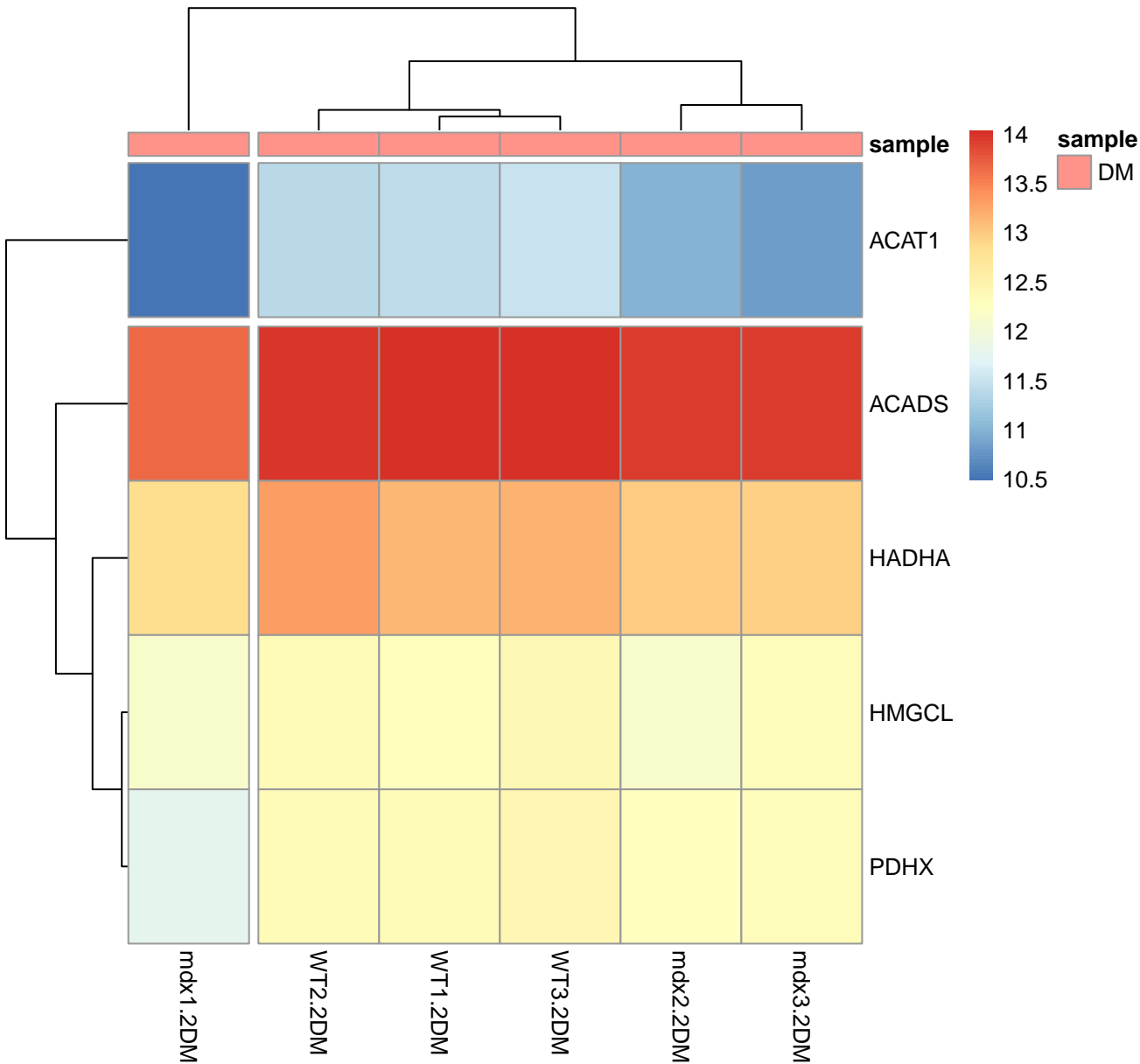
Scaling expressed matrix for genes active in INOH_MM_BMP2_SIGNALING_TAK1



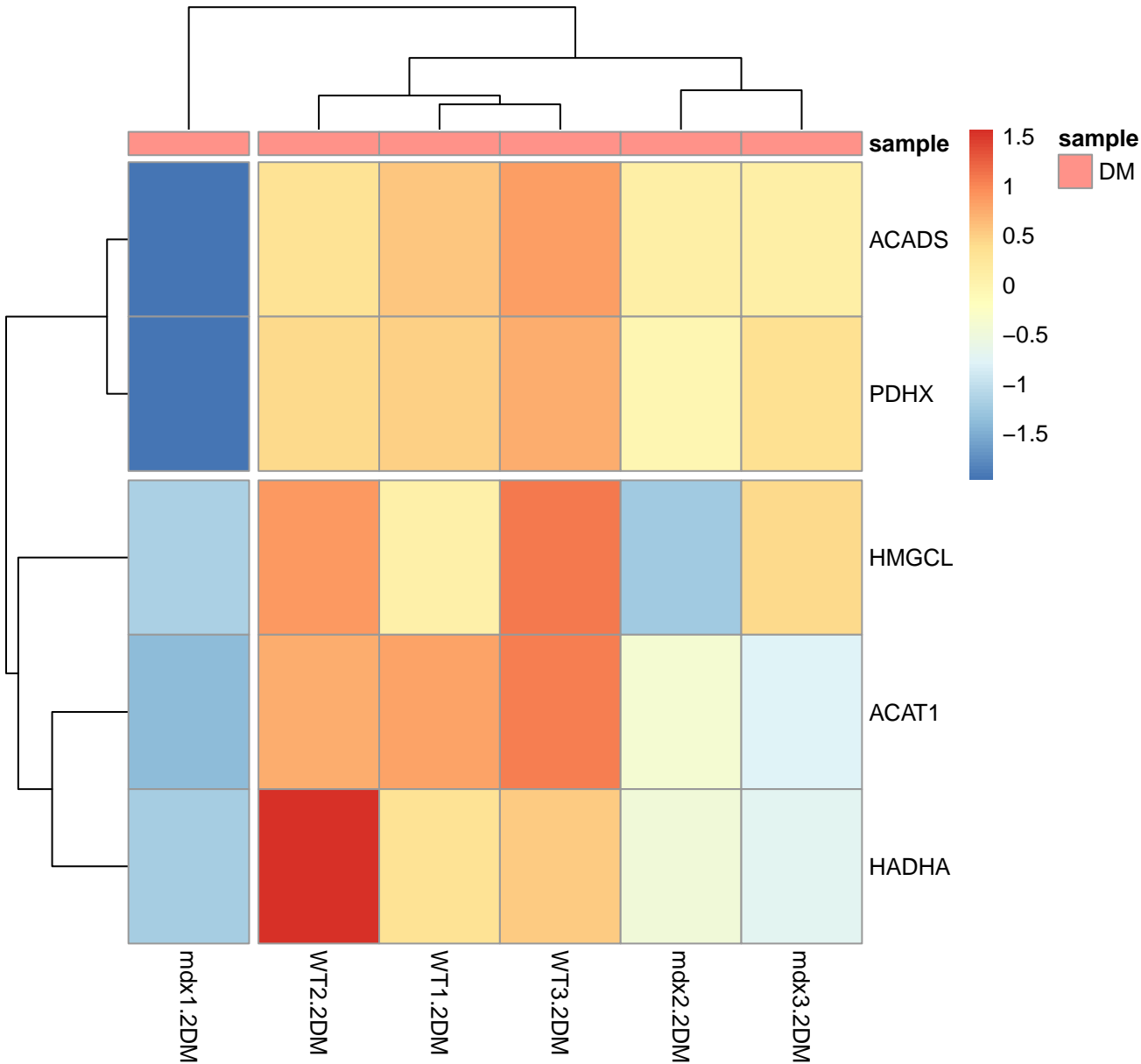
Expressed Matrix from Normalized for genes in INOH_MM_BUTANOATE_METABOLISM



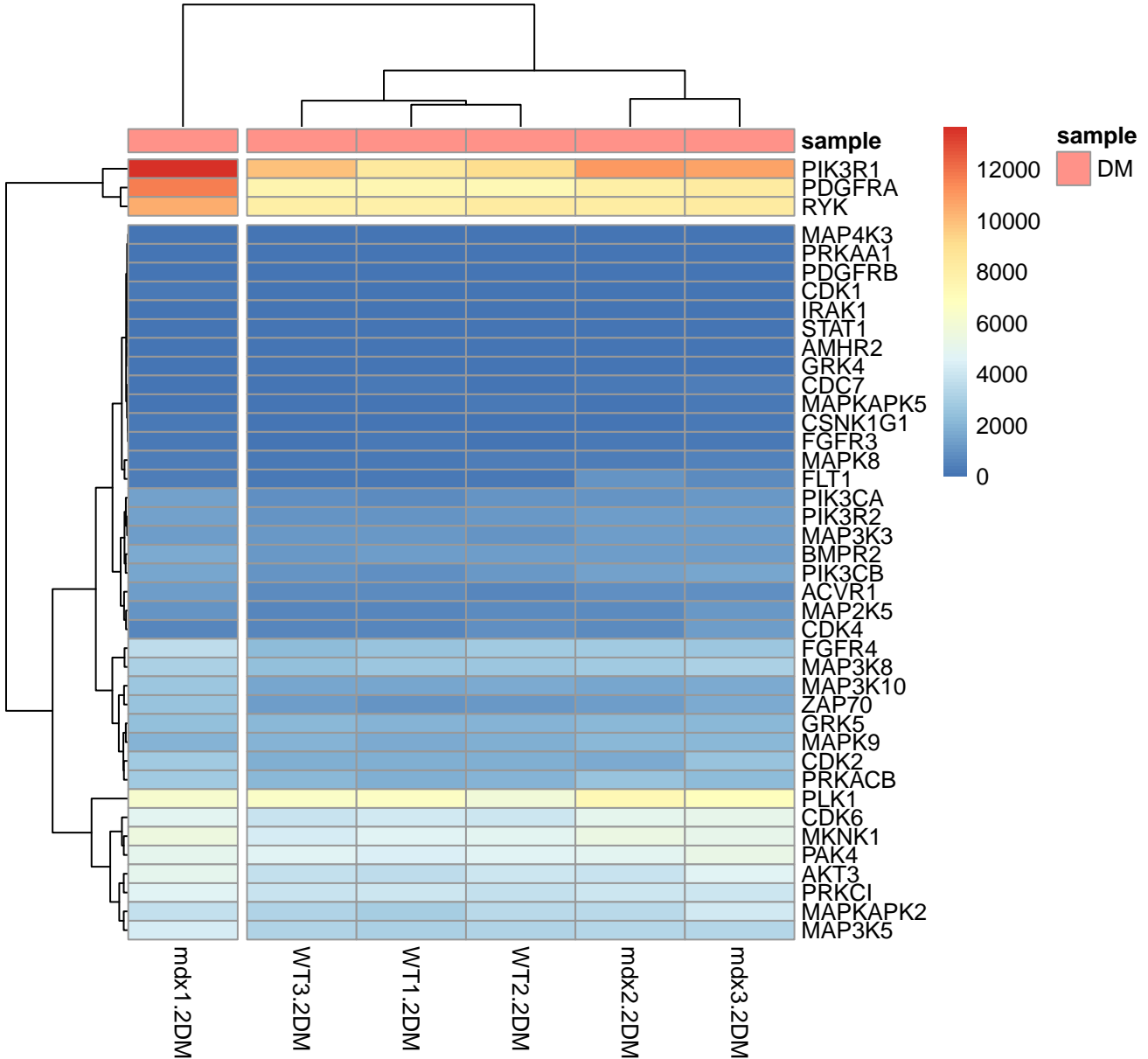
Expressed Matrix for genes active in INOH_MM_BUTANOATE_METABOLISM



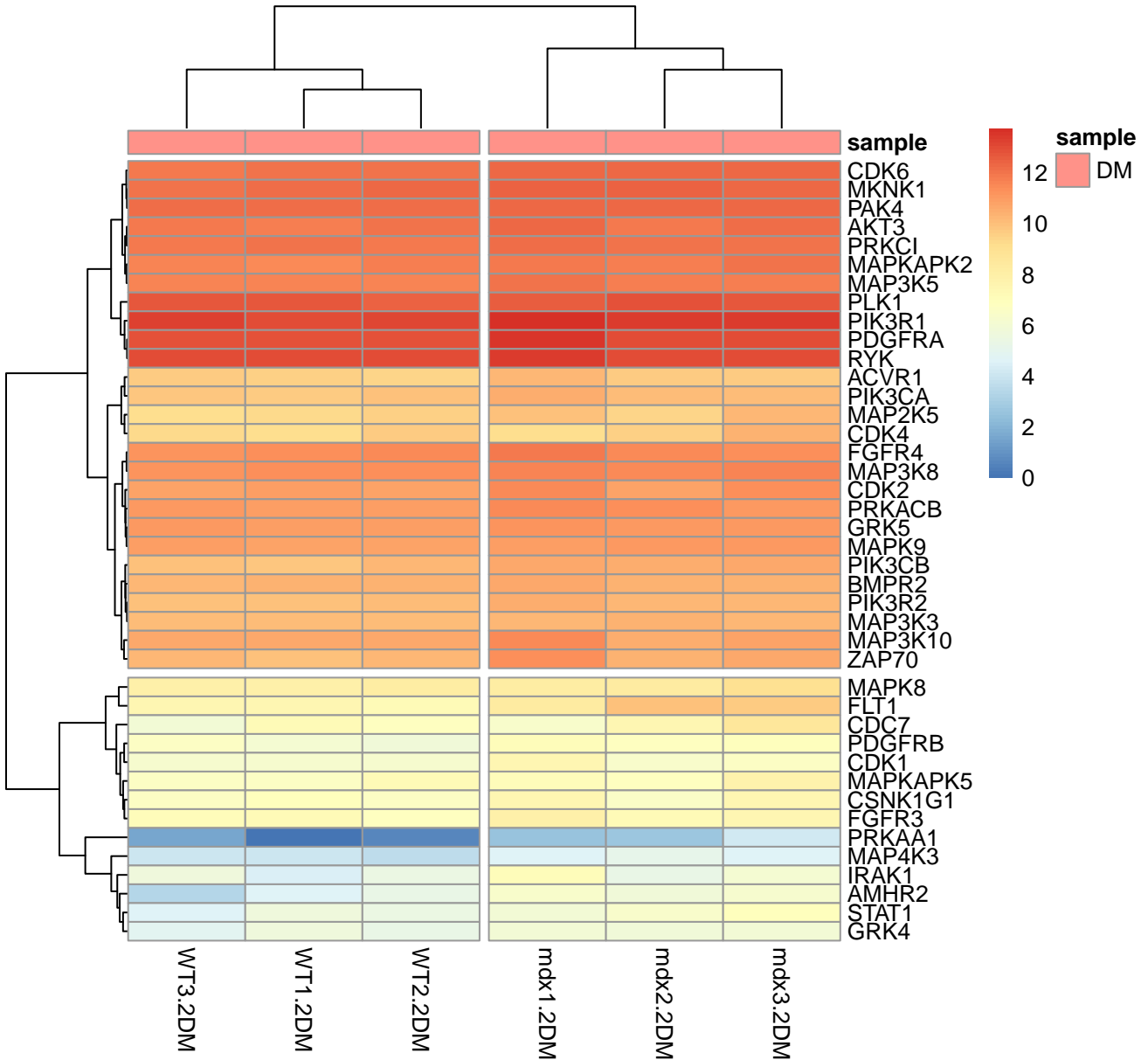
Scaling expressed matrix for genes active in INOH_MM_BUTANOATE_METABOLISM



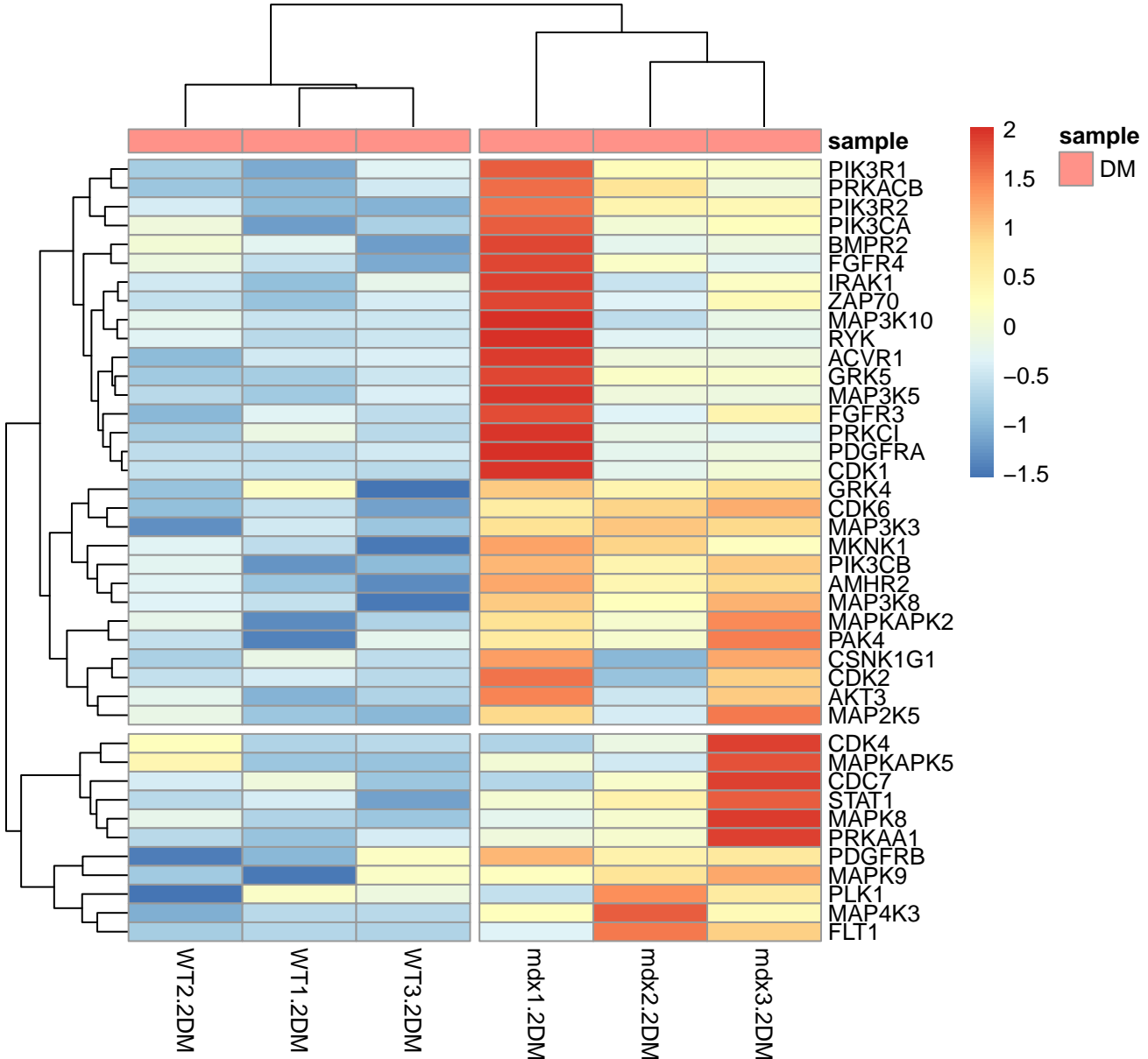
Expressed Matrix from Normalized for genes in INOH_MM_EPO_SIGNALING



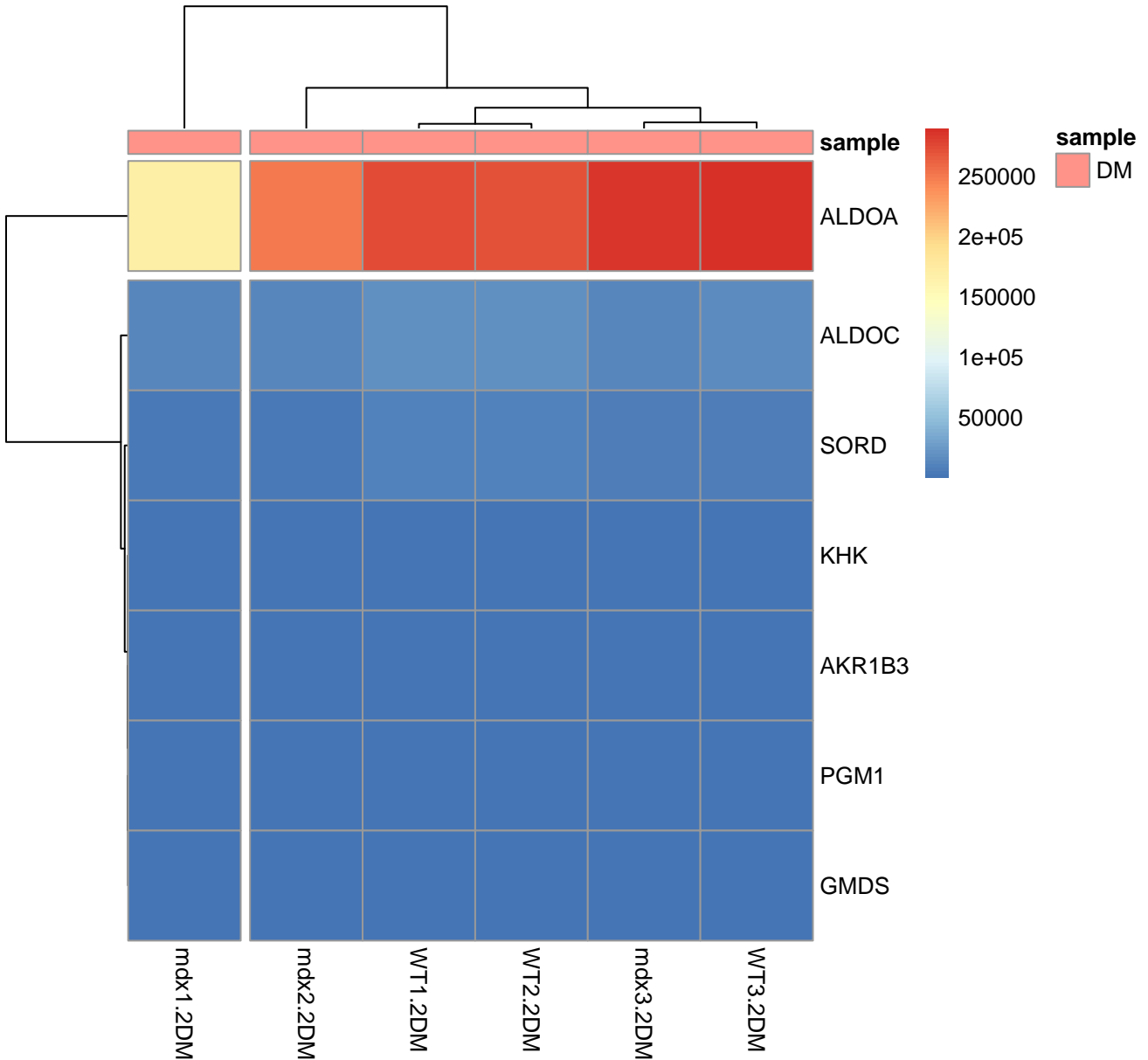
Expressed Matrix for genes active in INOH_MM_EPO_SIGNALING



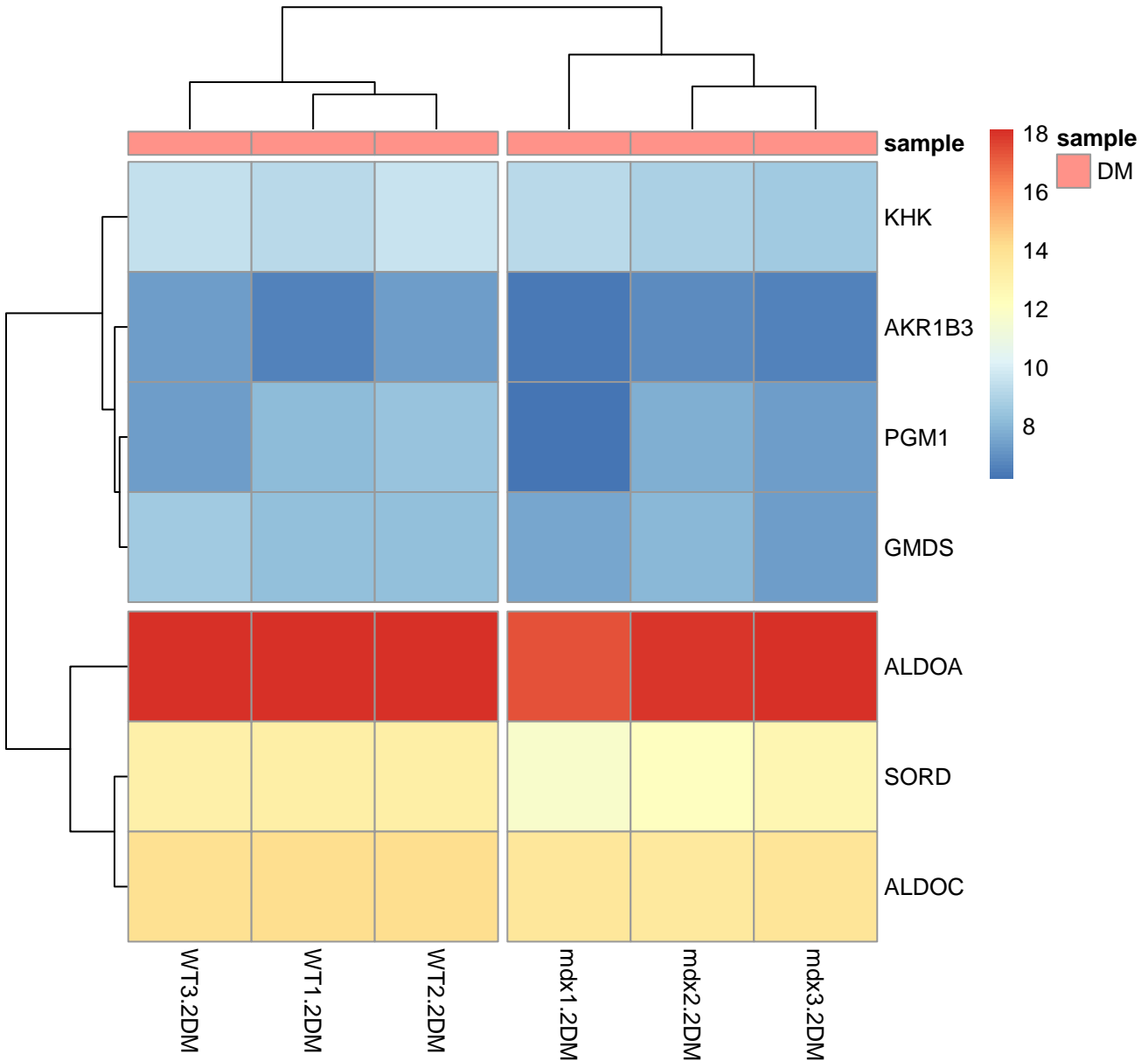
Scaling expressed matrix for genes active in
INOH_MM_EPO_SIGNALING



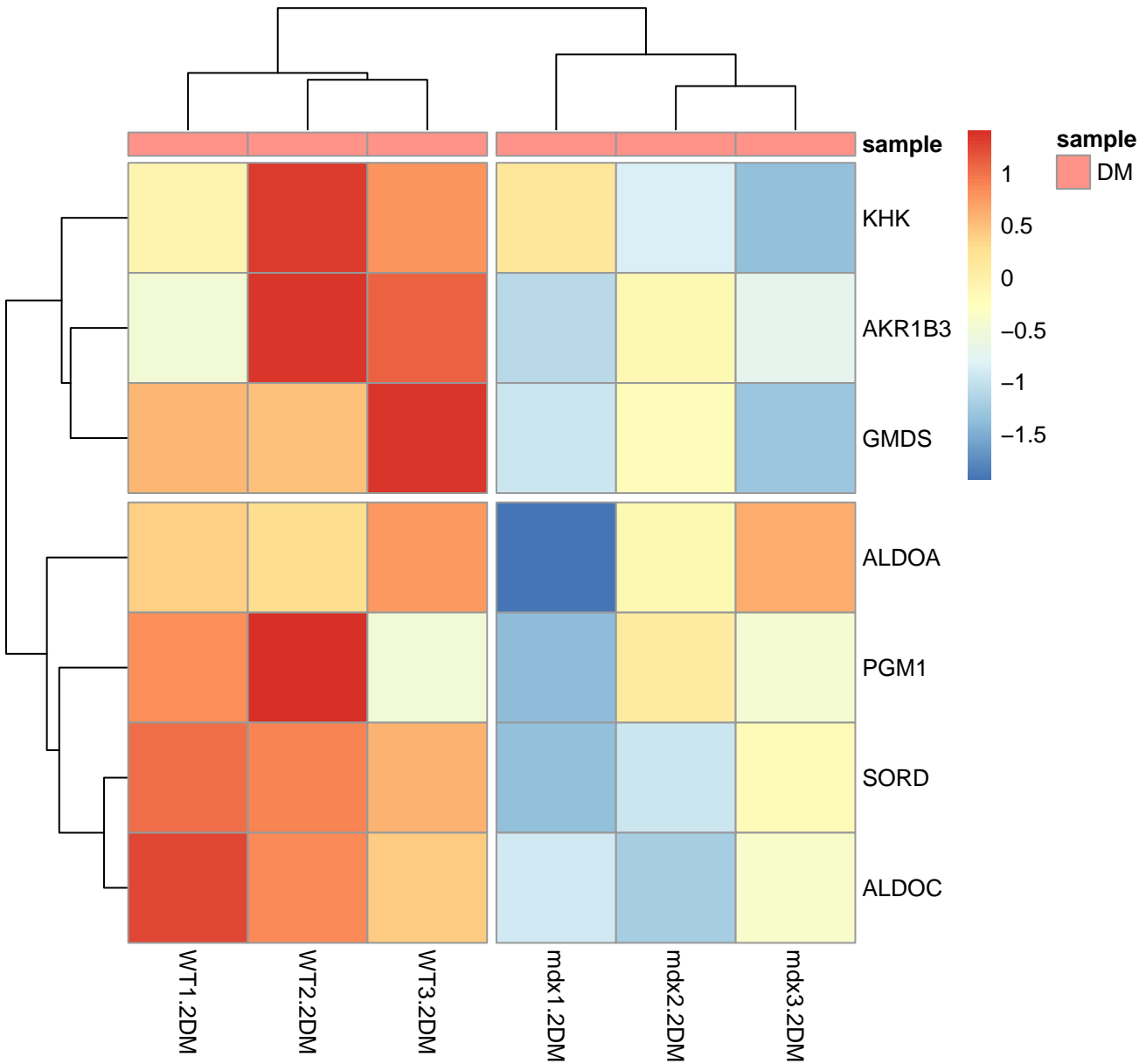
Expressed Matrix from Normalized for genes in INOH_MM_FRUCTOSE_MANNOSE_METABOLISM



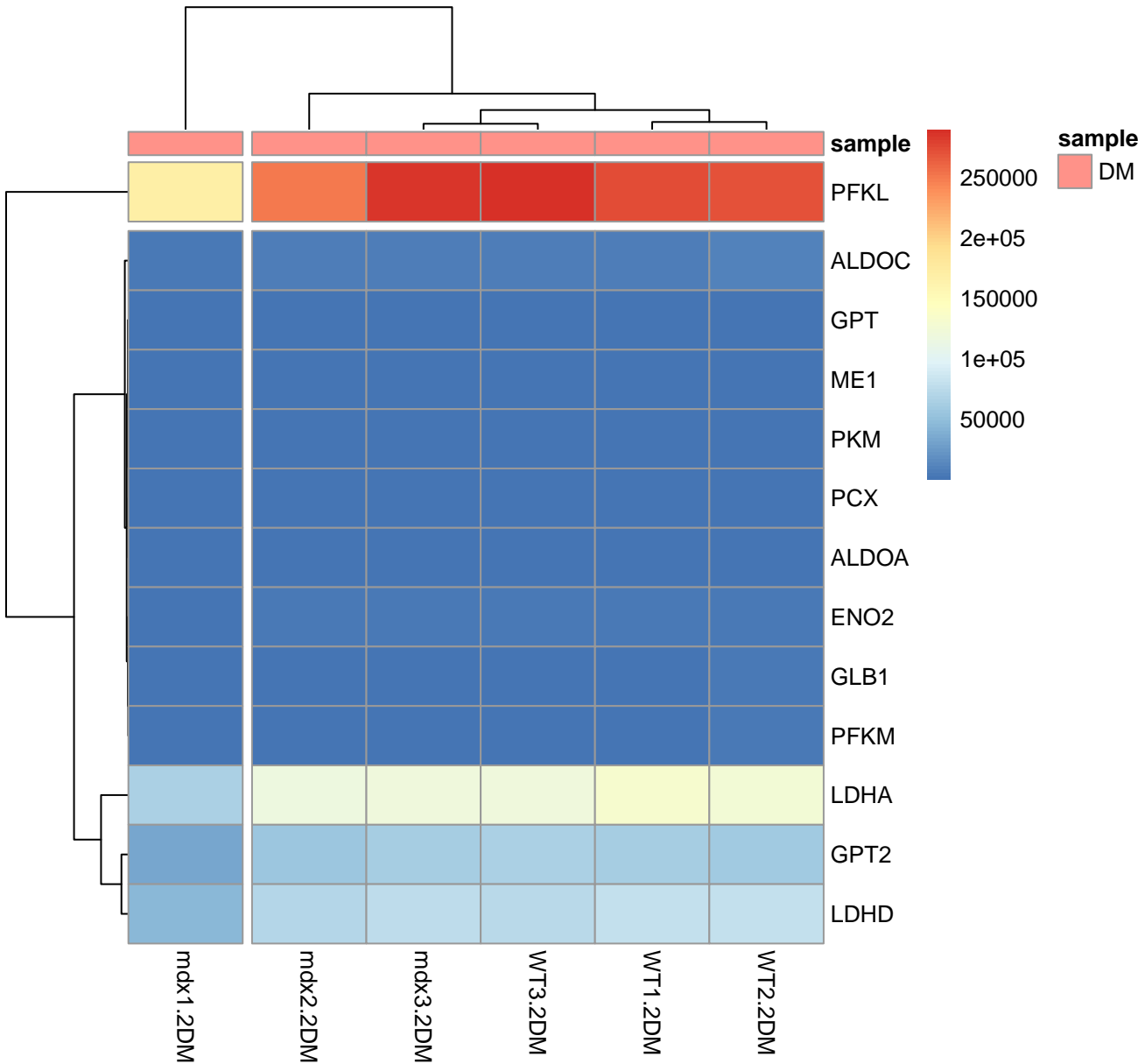
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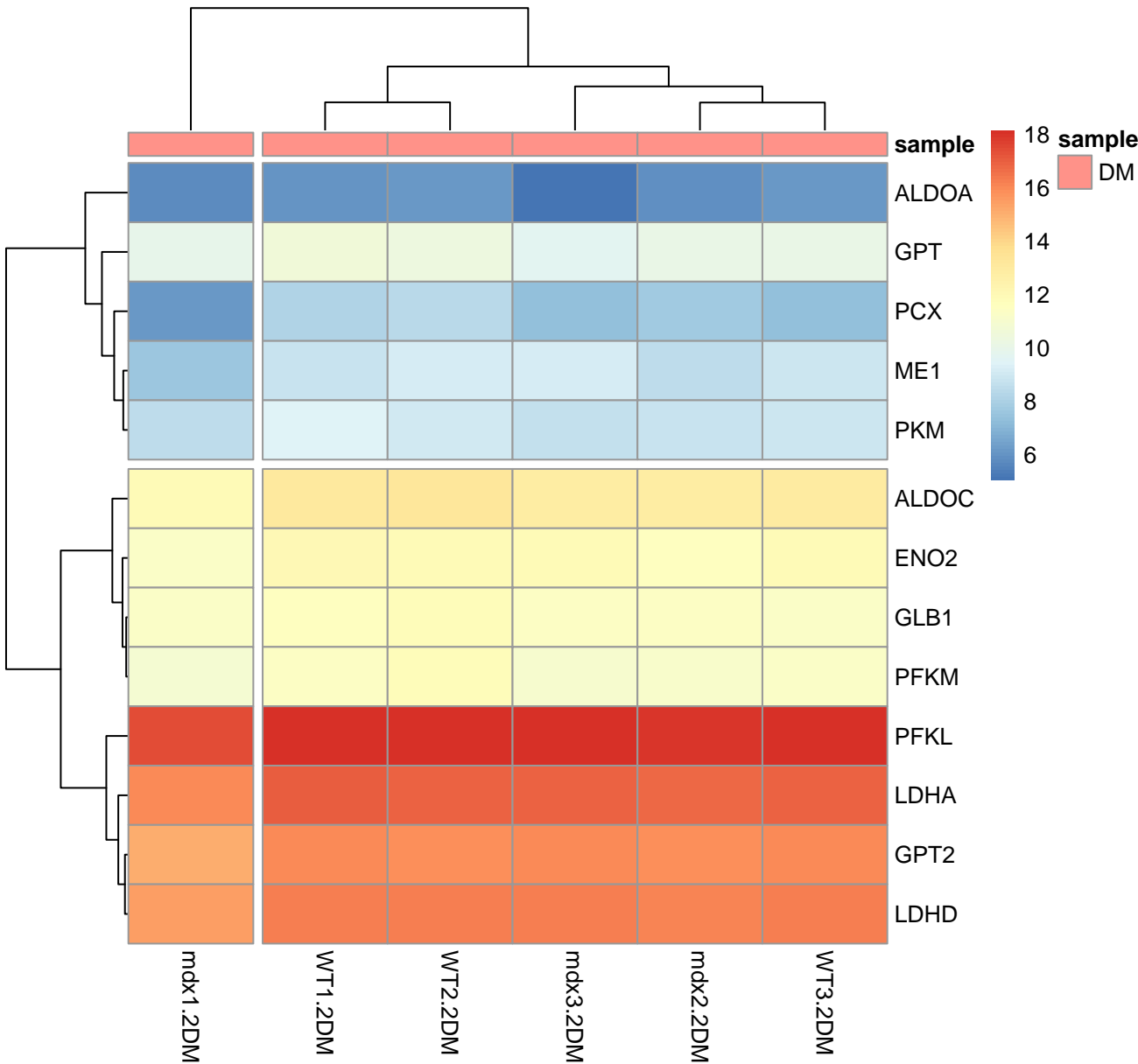
Scaling expressed matrix for genes active in
INOH_MM_FRUCTOSE_MANNOSE_METABOLISM



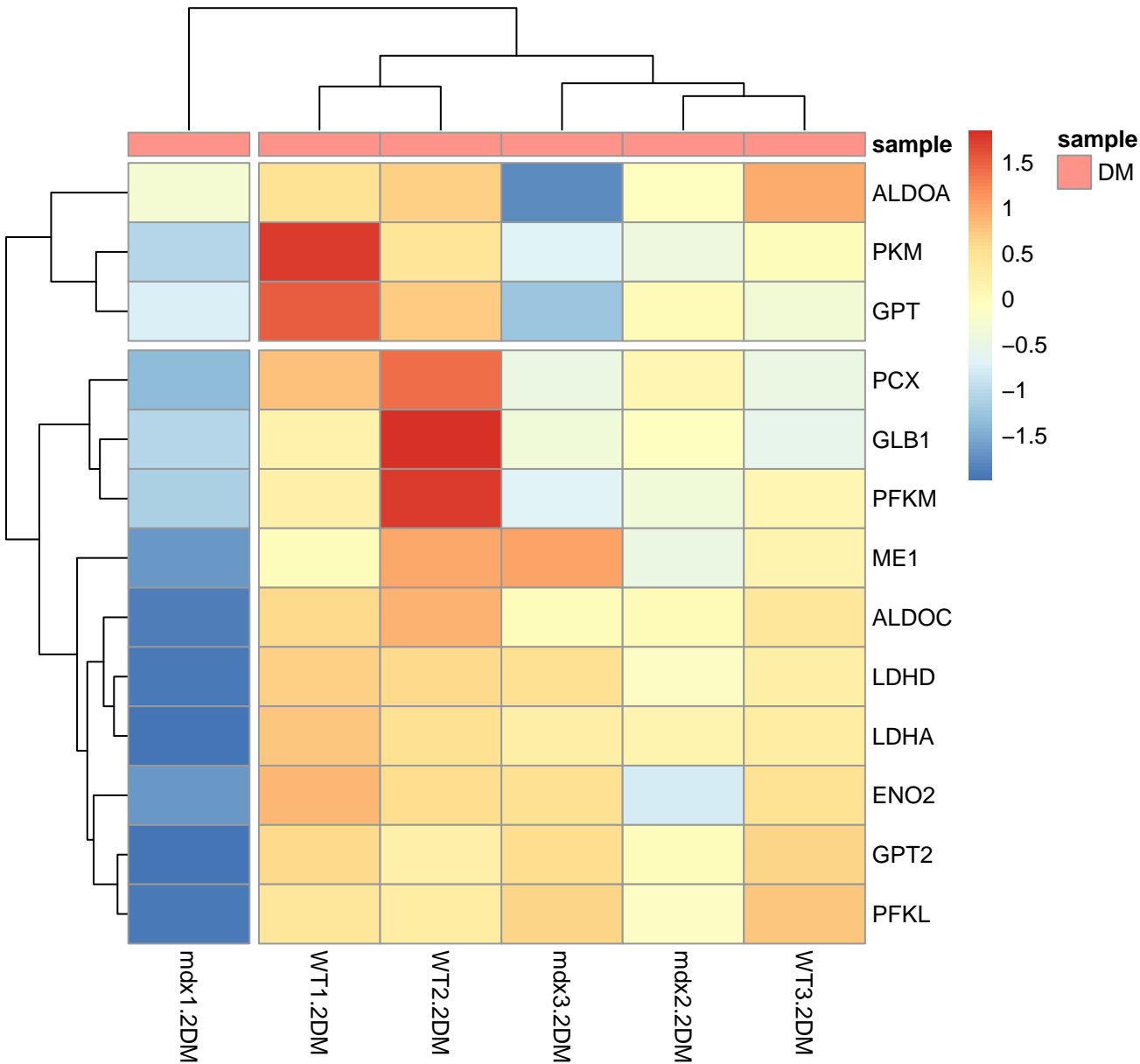
Expressed Matrix from Normalized for genes in
INOH_MM_GLYCOLYSIS_GLUONEOGENESIS



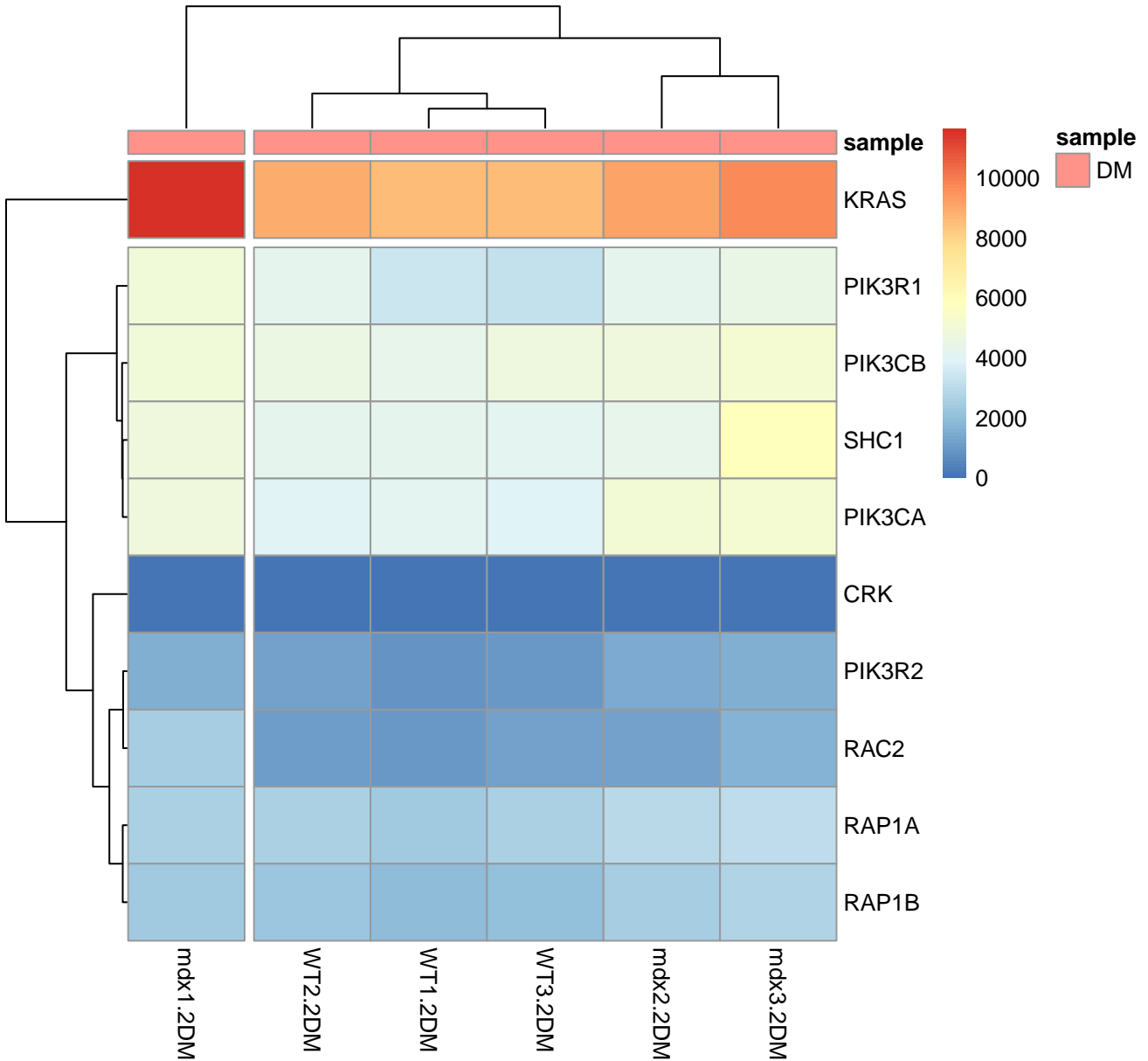
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INOH_MM_GLYCOLYSIS_GLUONEOGENESIS



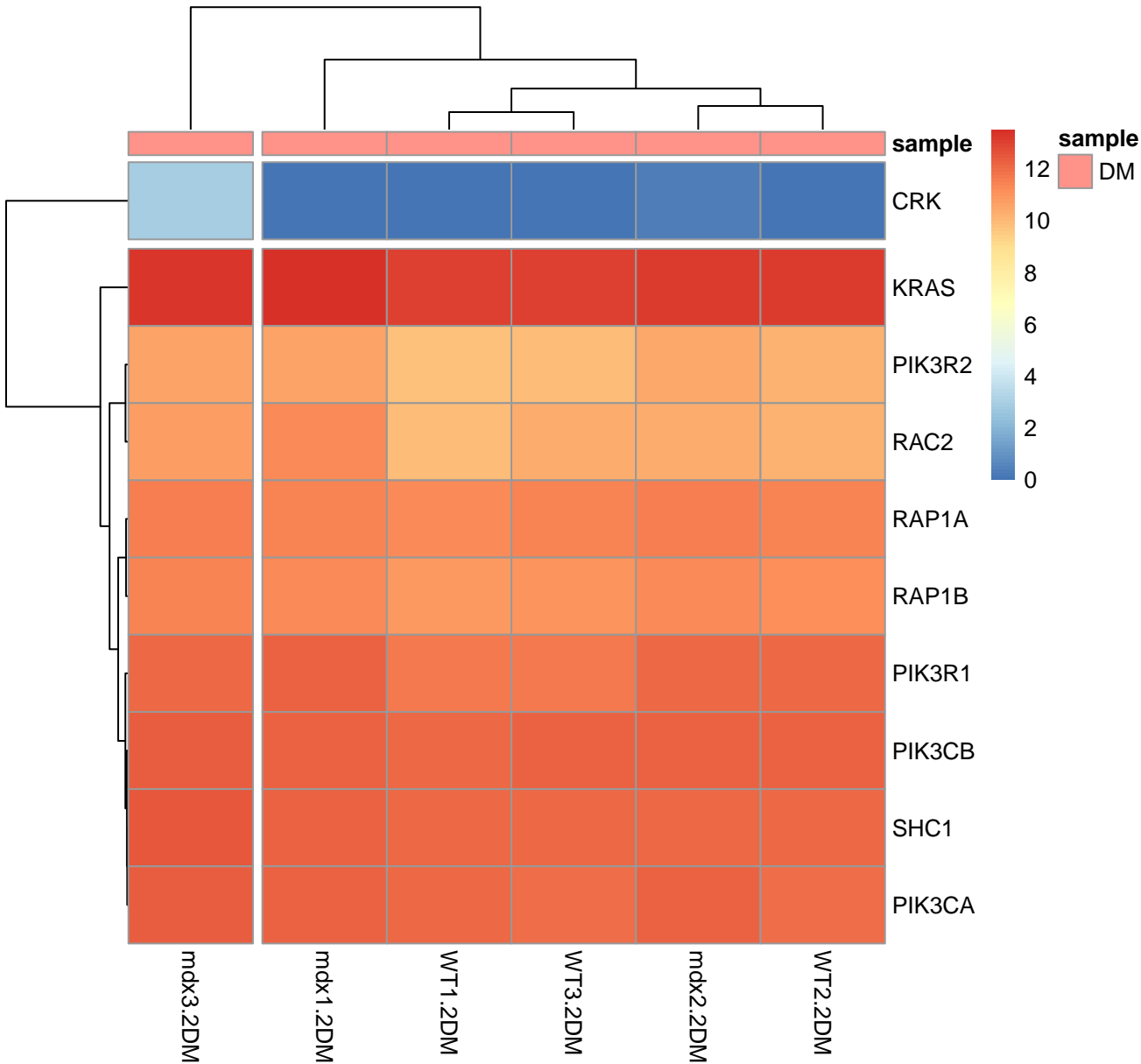
Scaling expressed matrix for genes active in INOH_MM_GLYCOLYSIS_GLCUCONEOGENESIS



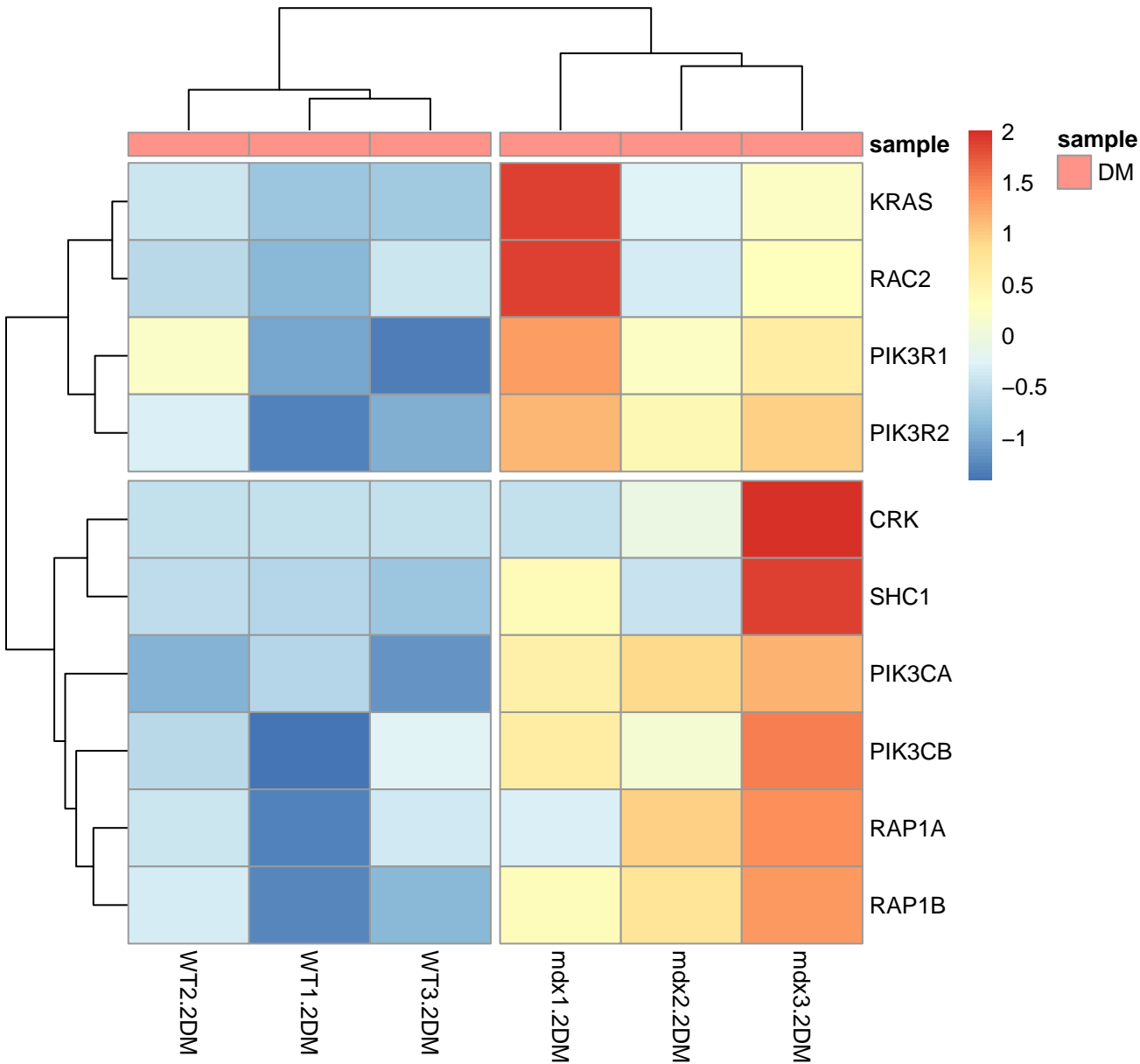
Expressed Matrix from Normalized for genes in INOH_MM_HGF



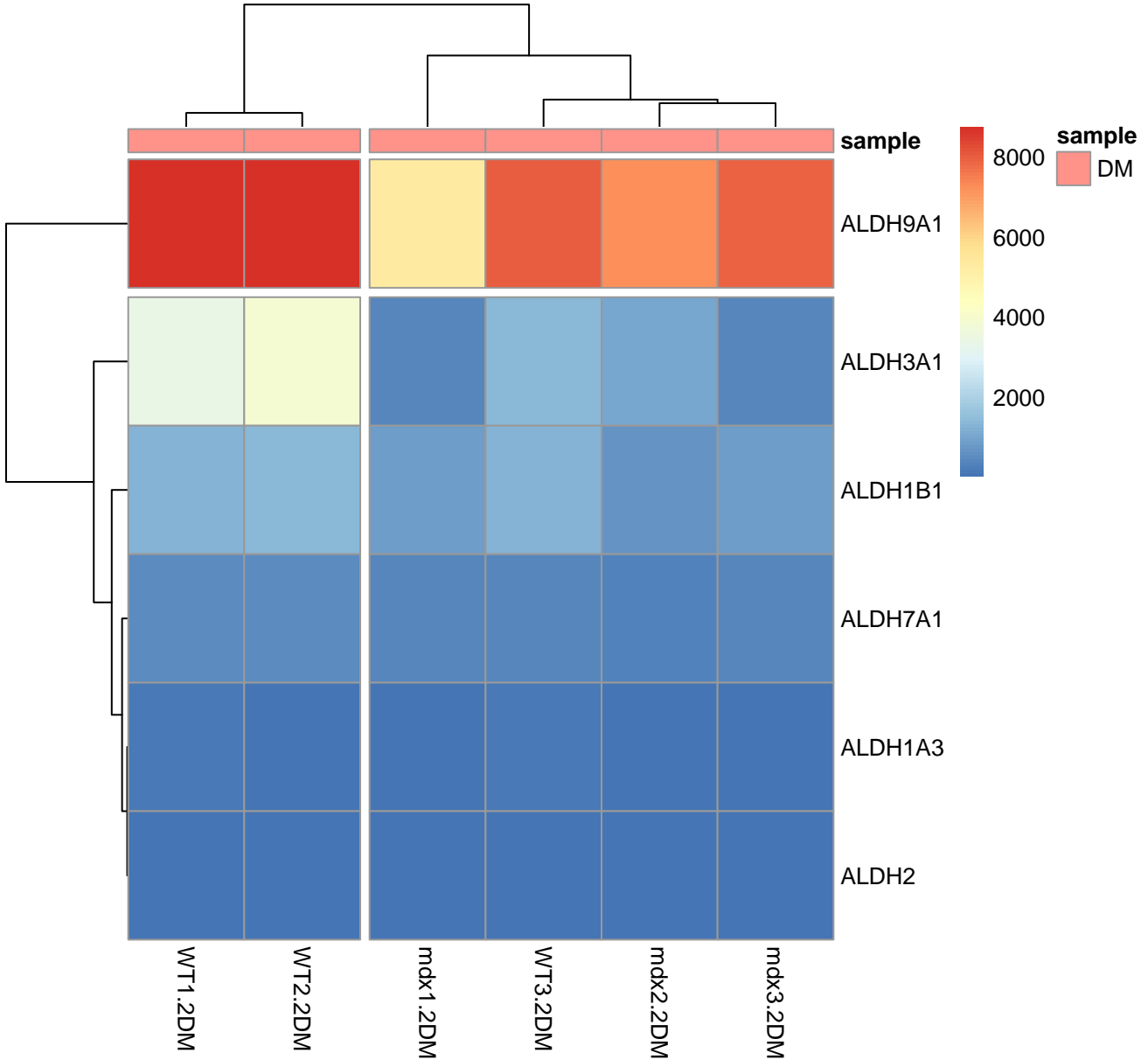
Expressed Matrix for genes active in INOH_MM_HGF



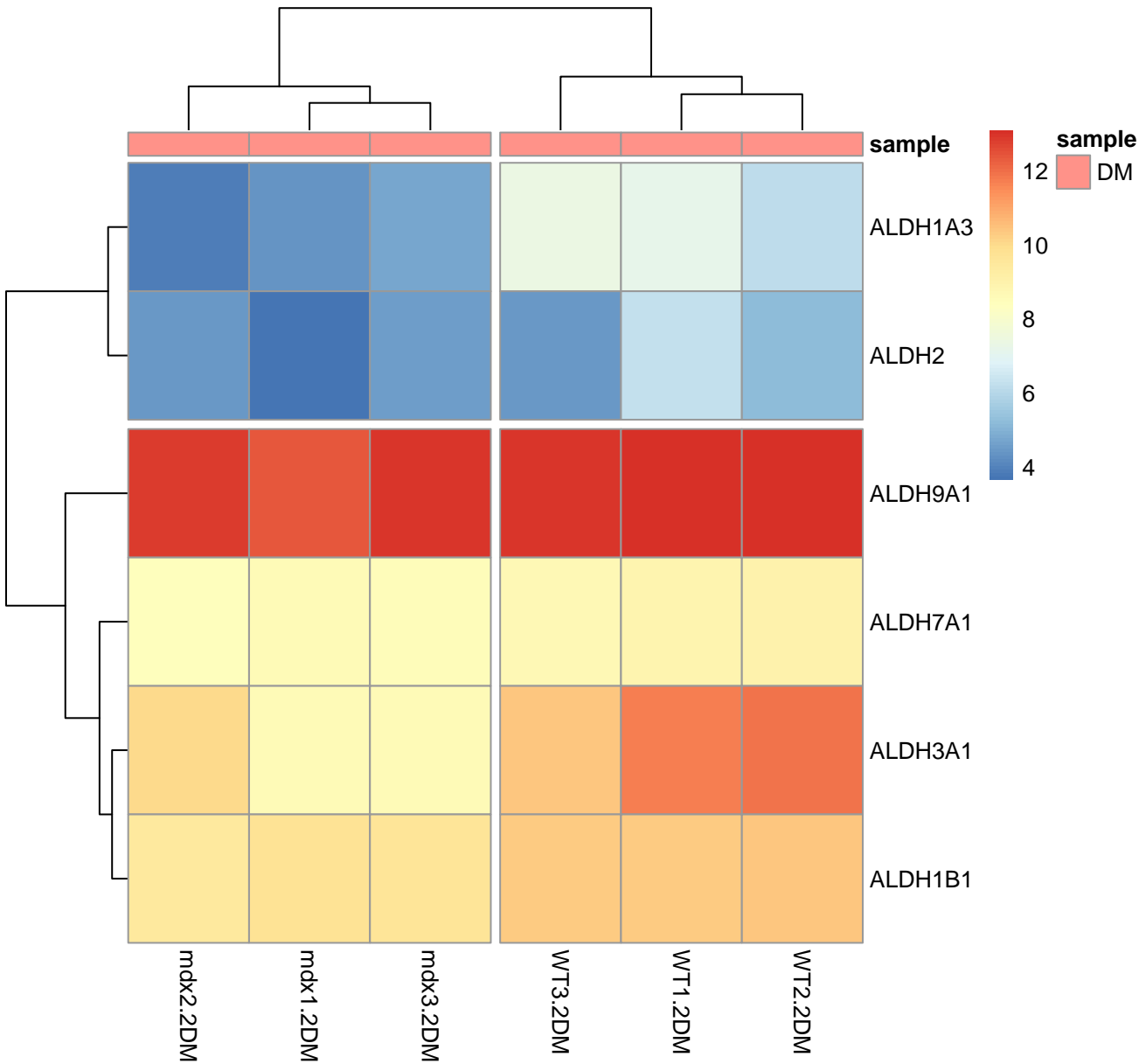
Scaling expressed matrix for genes active in INOH_MM_HGF



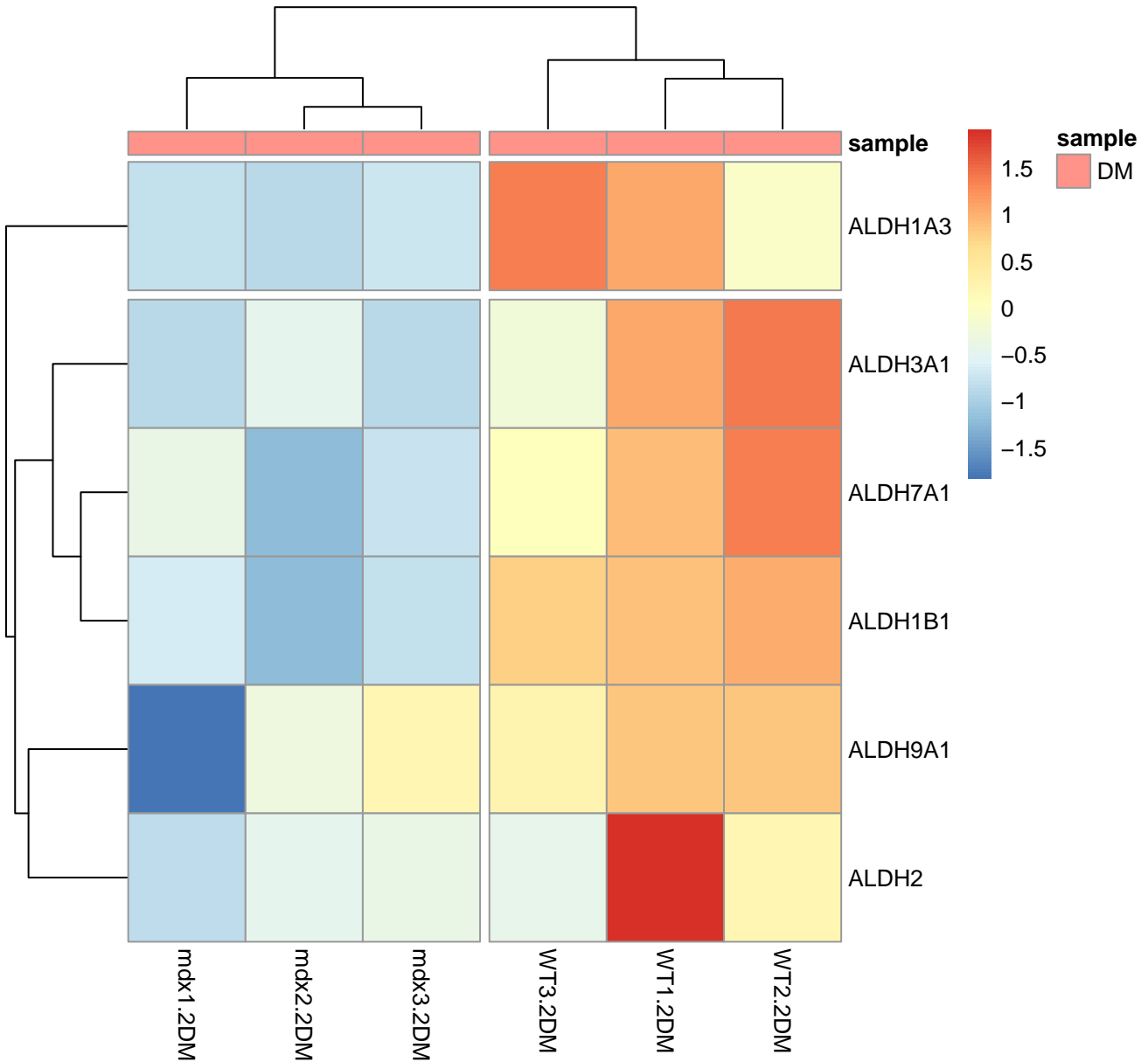
Expressed Matrix from Normalized for genes in INOH_MM_HISTIDINE_DEGRADATION



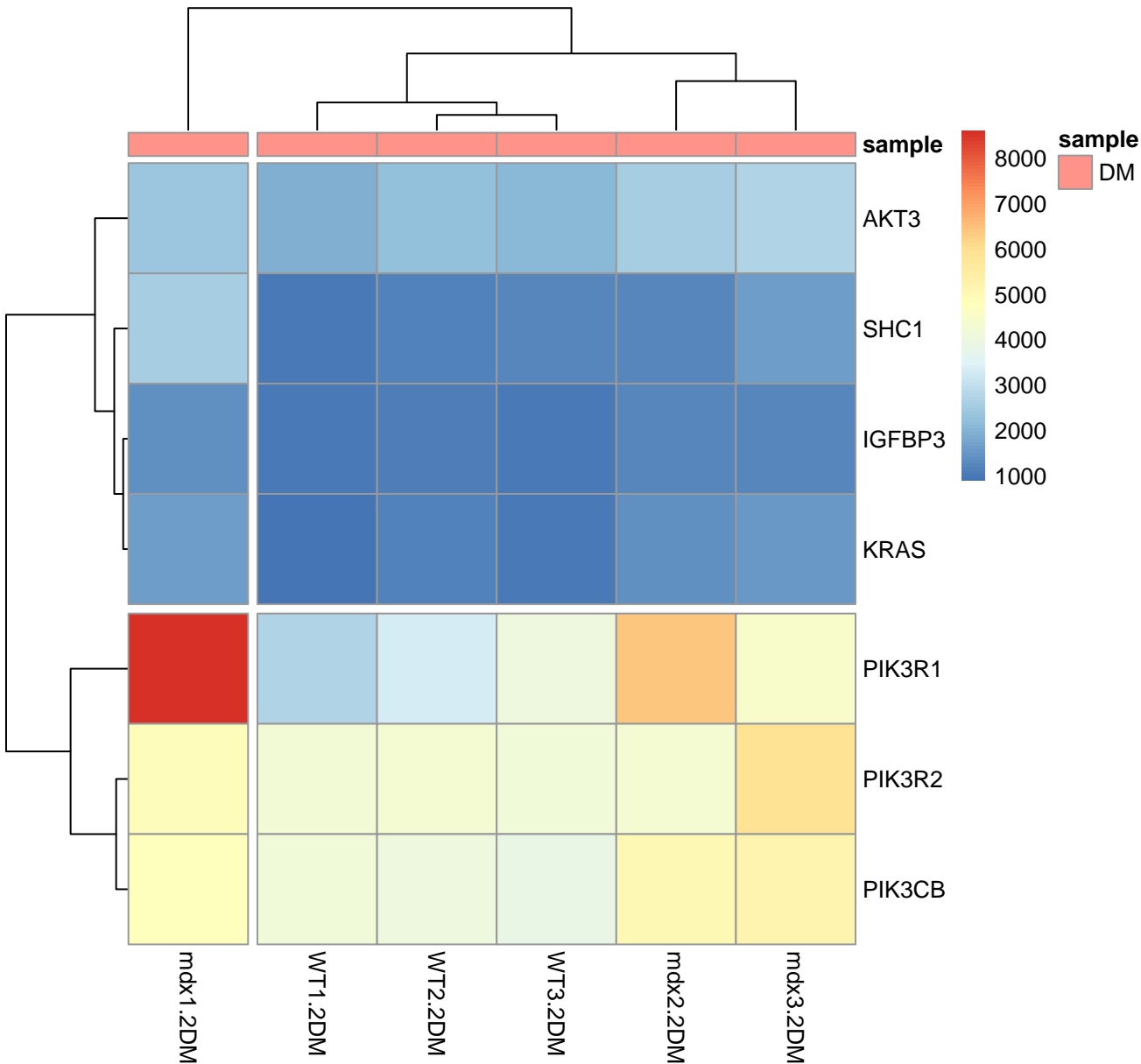
Expressed Matrix for genes active in INOH_MM_HISTIDINE_DEGRADATION



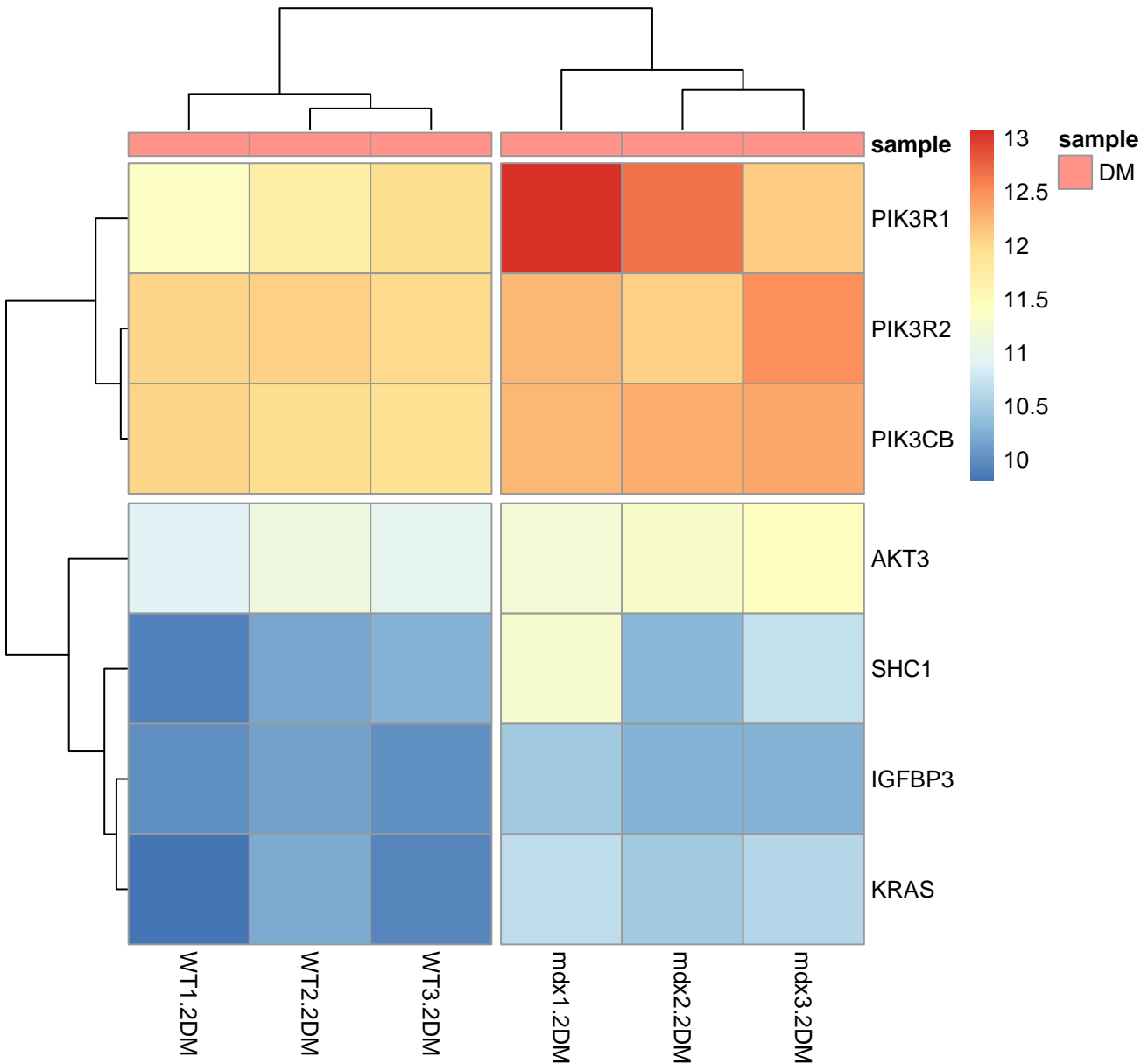
Scaling expressed matrix for genes active in INOH_MM_HISTIDINE_DEGRADATION



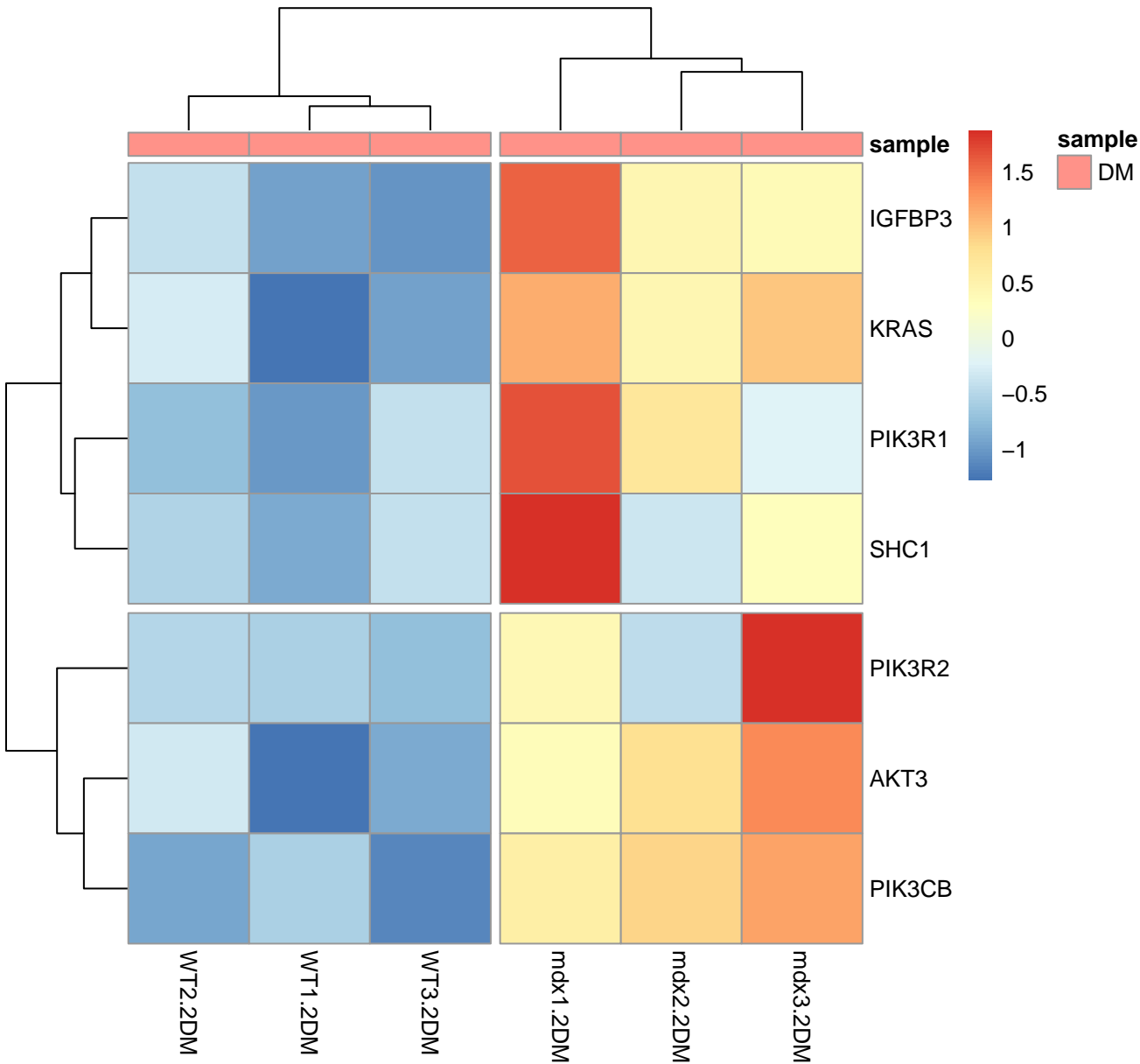
Expressed Matrix from Normalized for genes in INOH_MM_IGF_SIGNALING



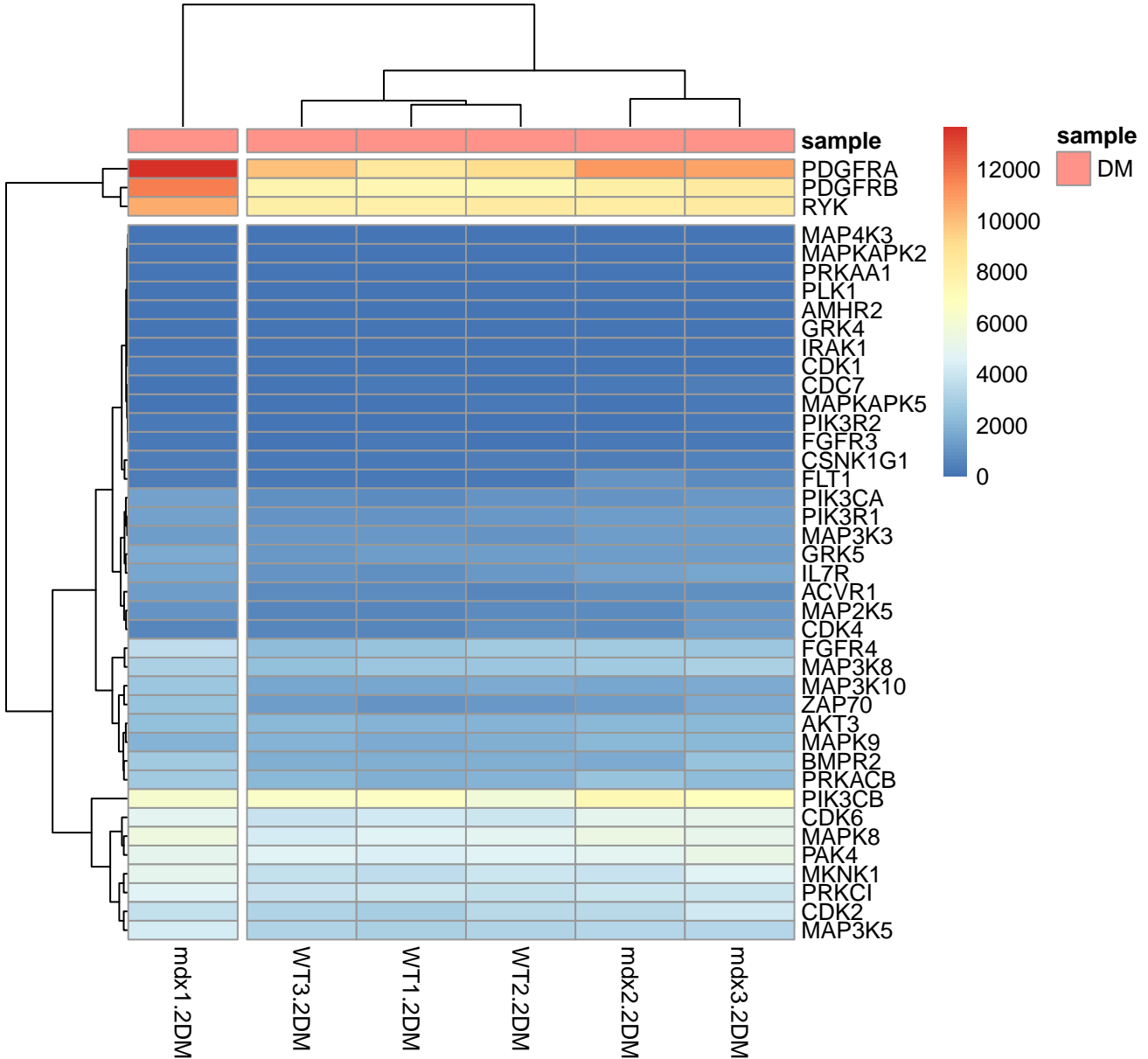
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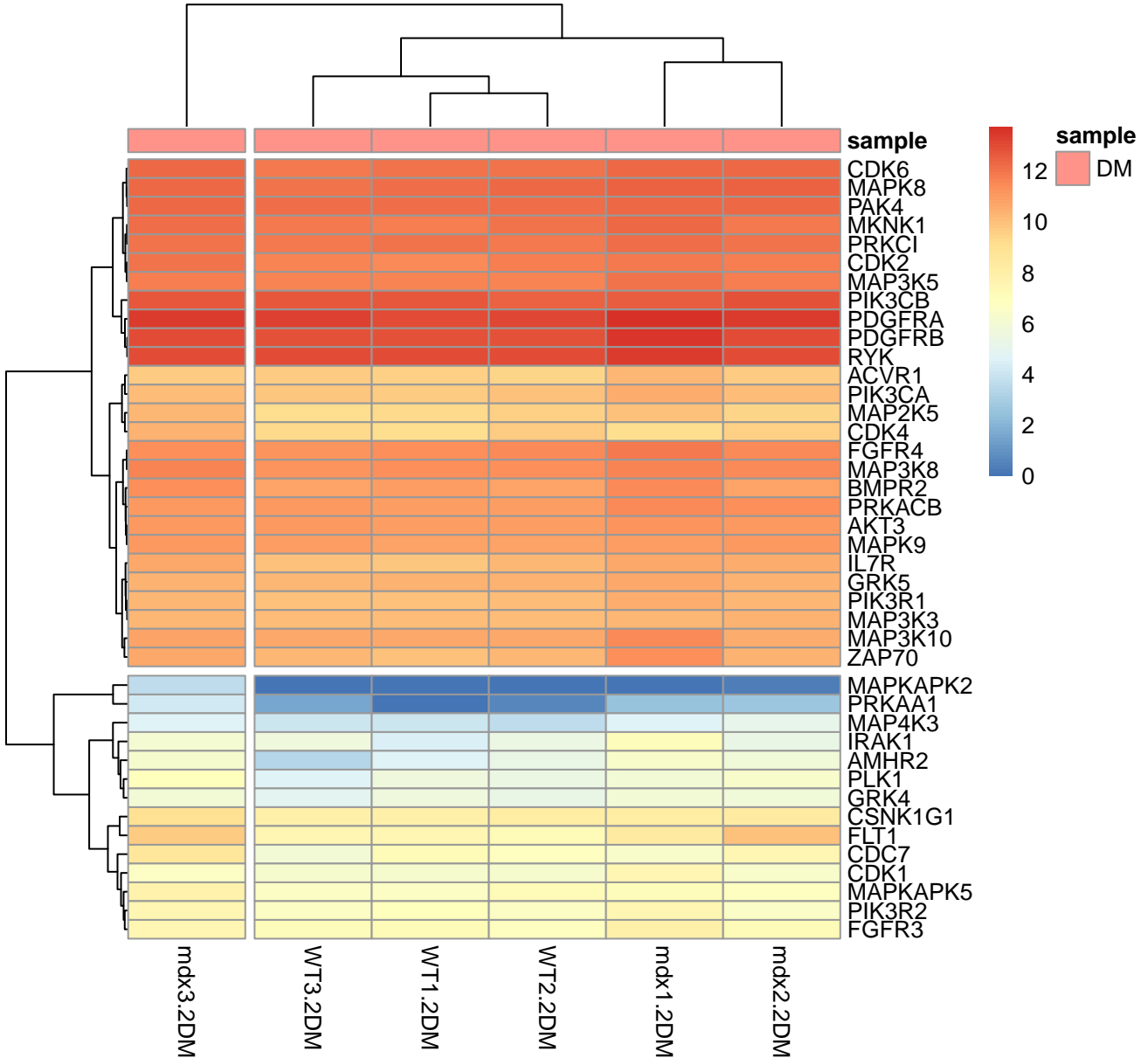
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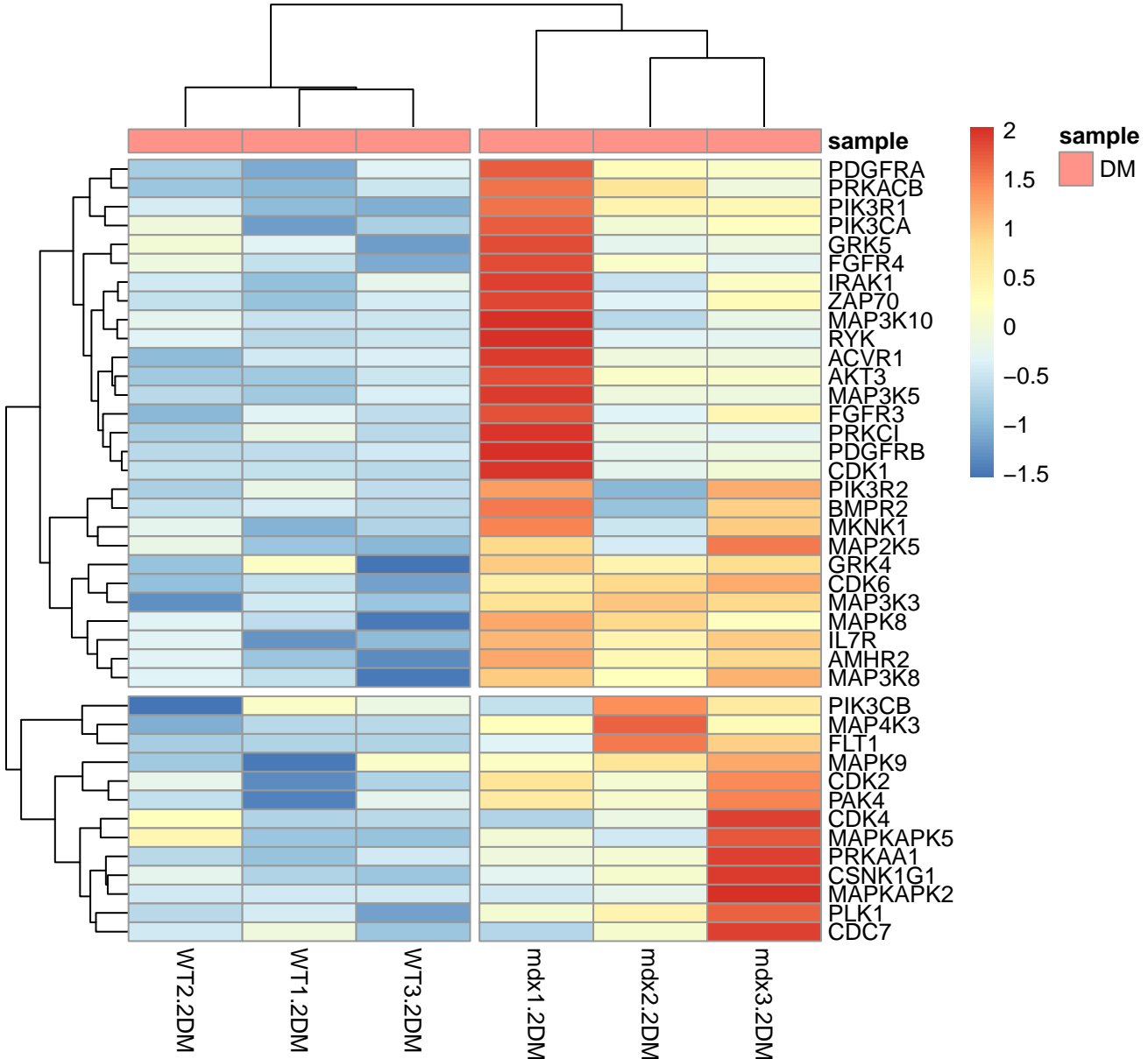
Expressed Matrix from Normalized for genes in INOH_MM_IL-7_SIGNALING



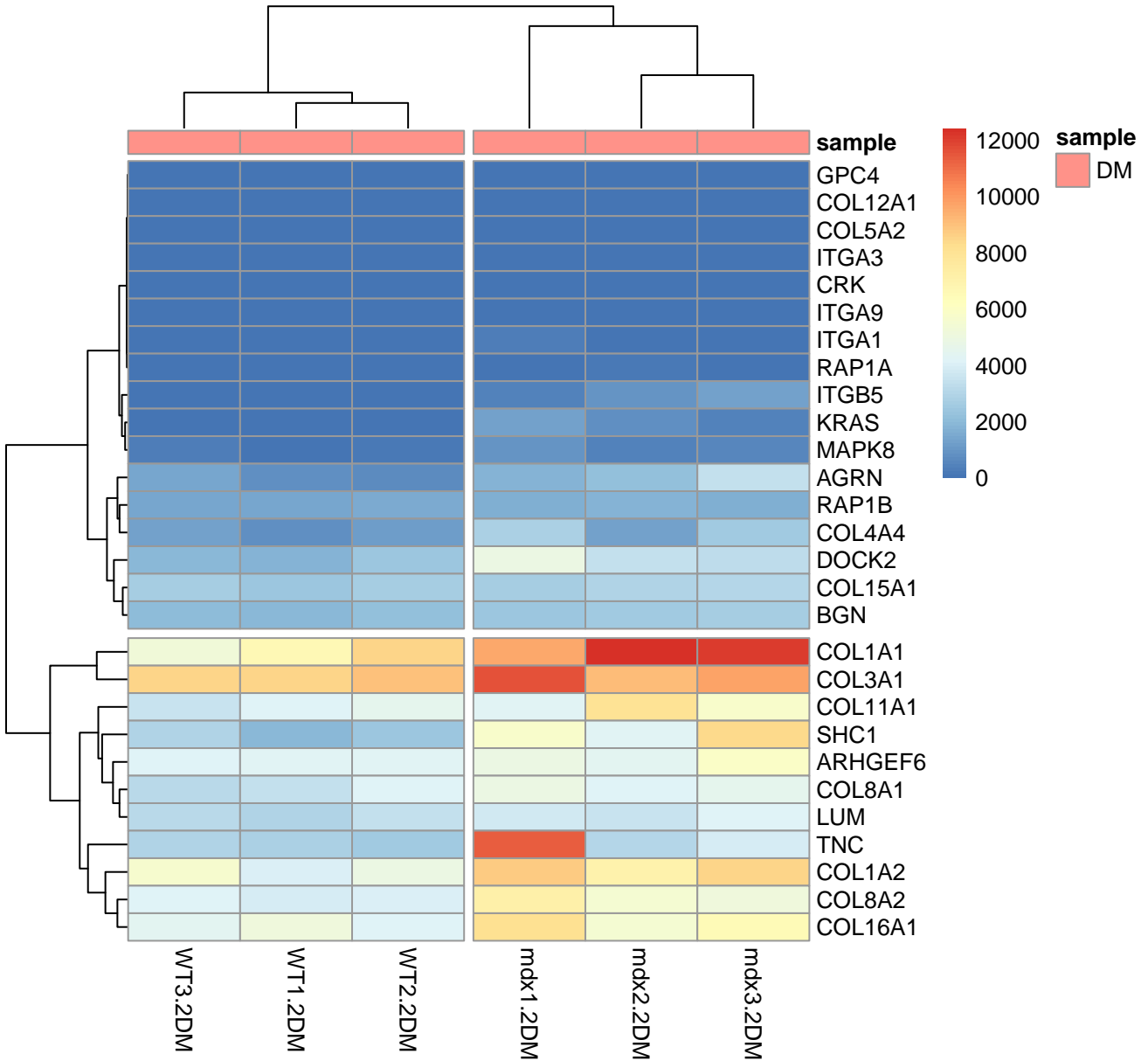
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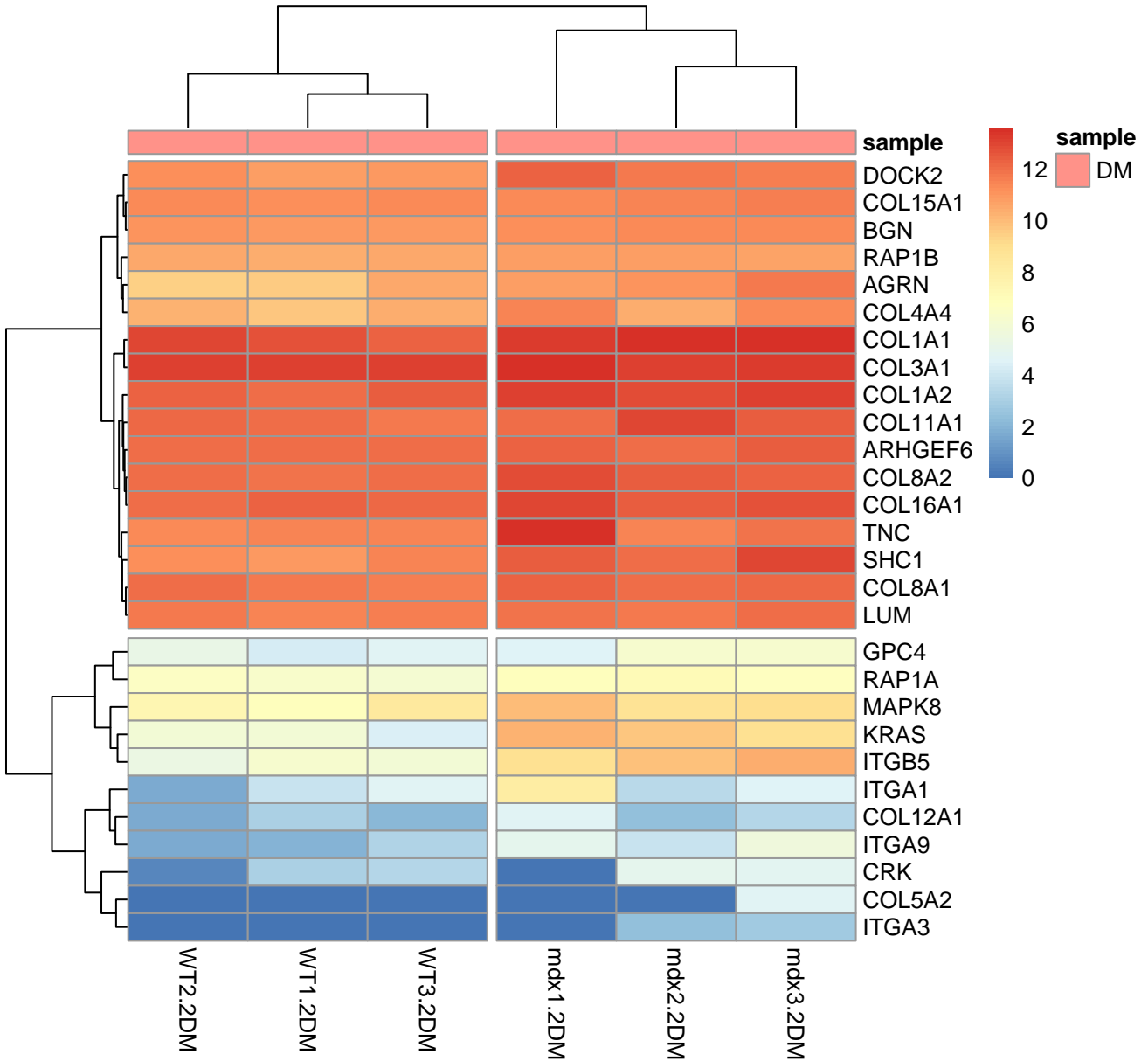
Scaling expressed matrix for genes active in
INOH_MM_IL-7_SIGNALING



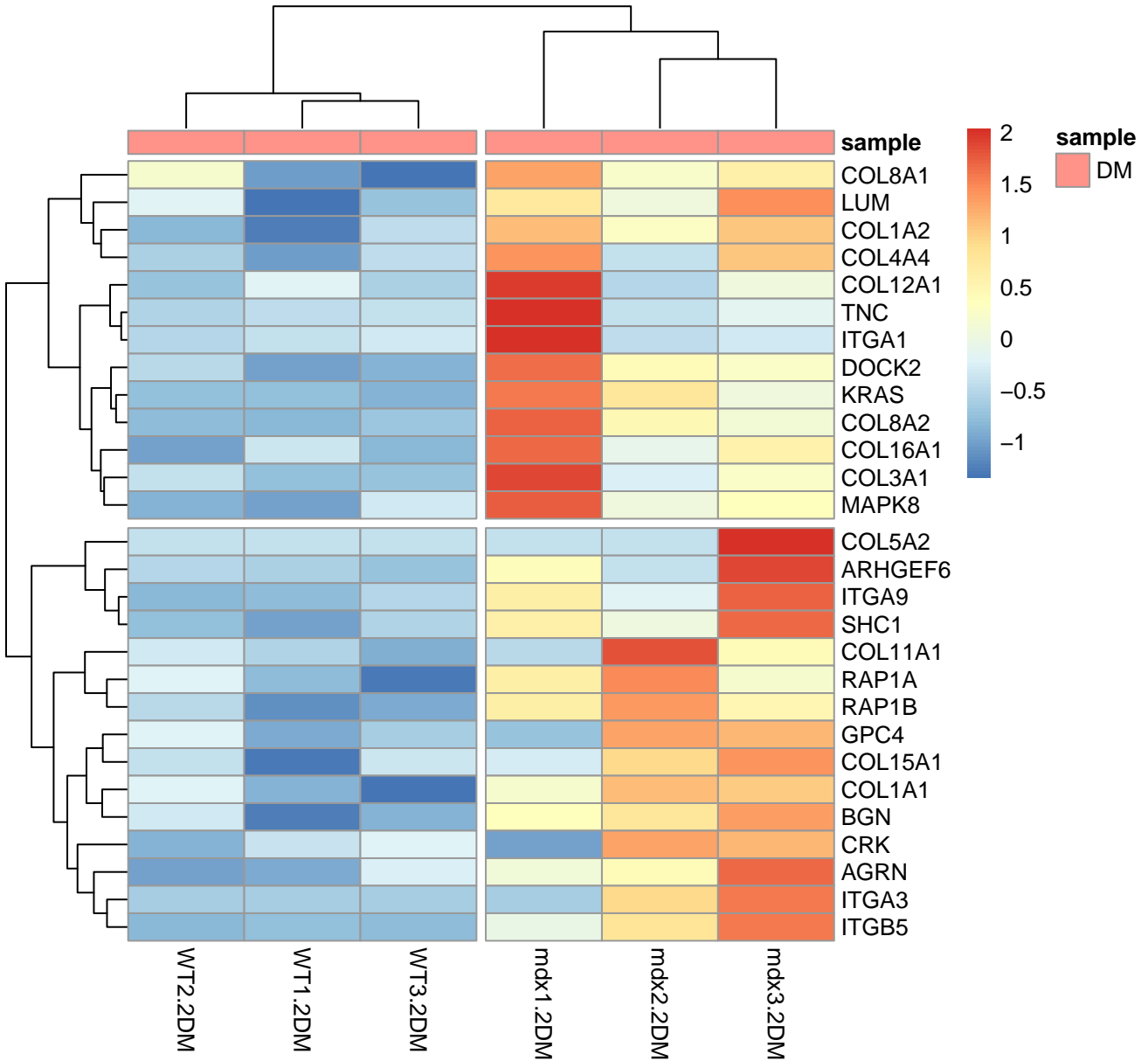
Expressed Matrix from Normalized for genes in INOH_MM_INTEGRIN



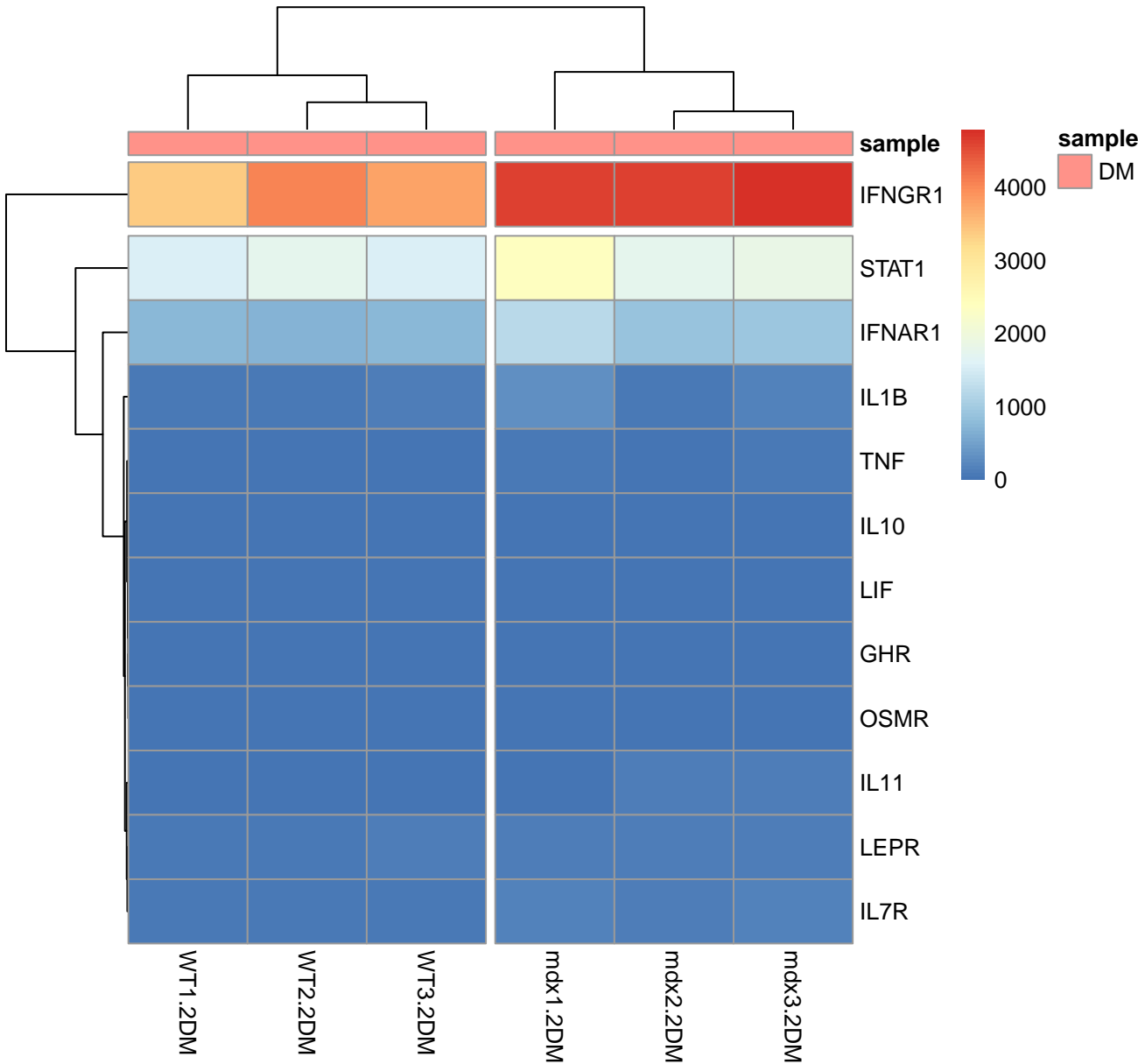
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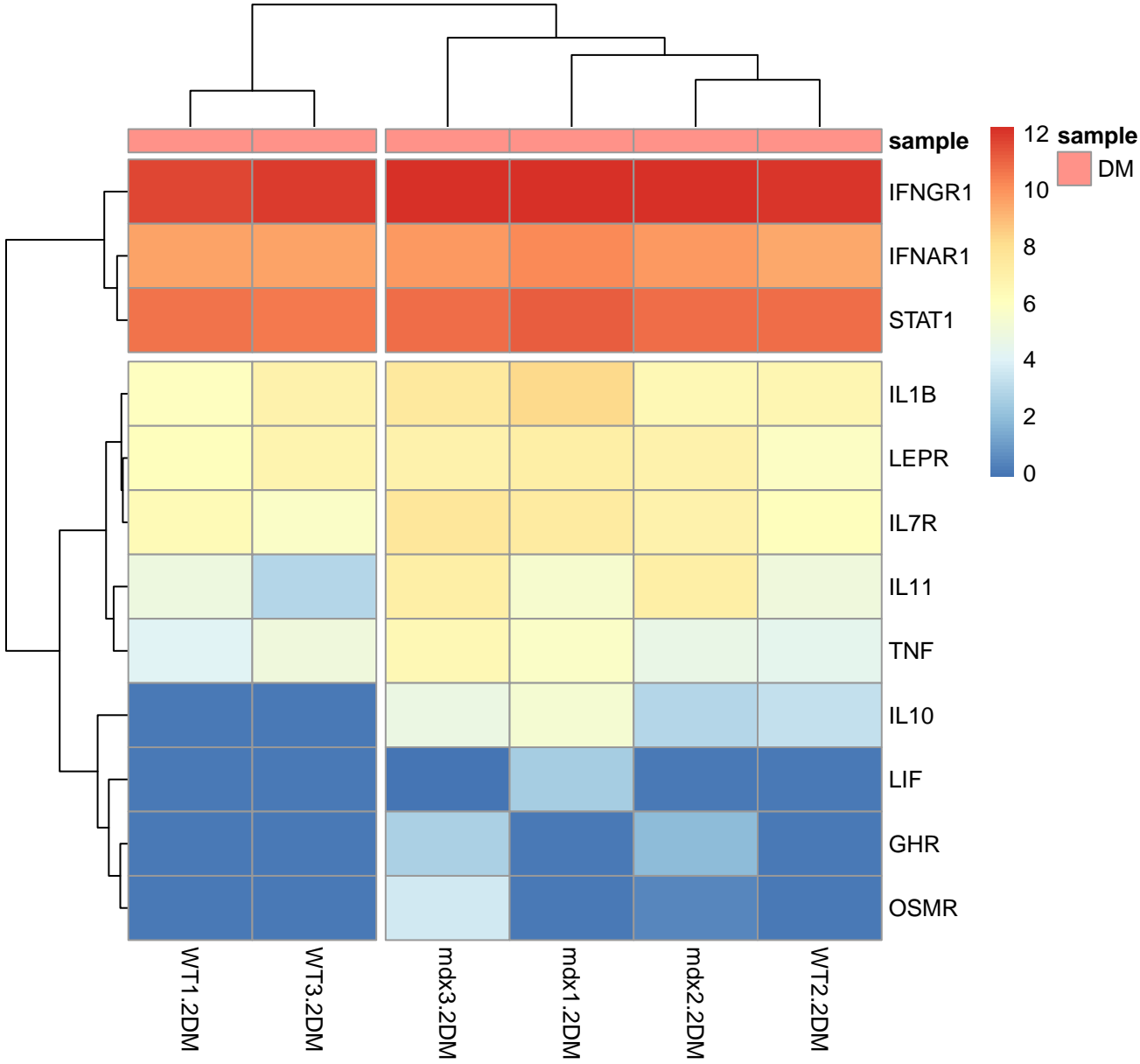
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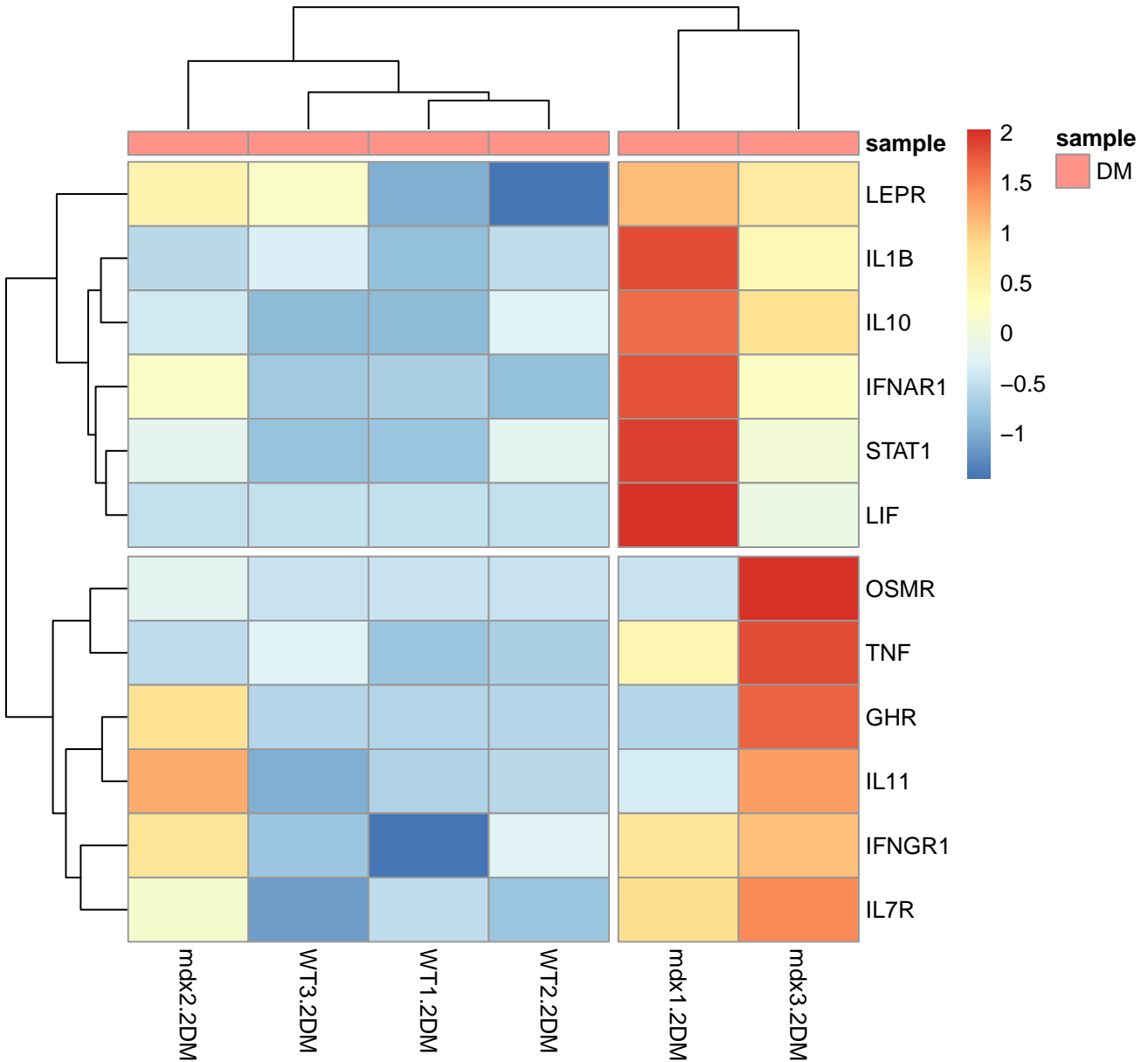
Expressed Matrix from Normalized for genes in
INOH_MM_JAK_STAT_MOLECULARVARIATION_1



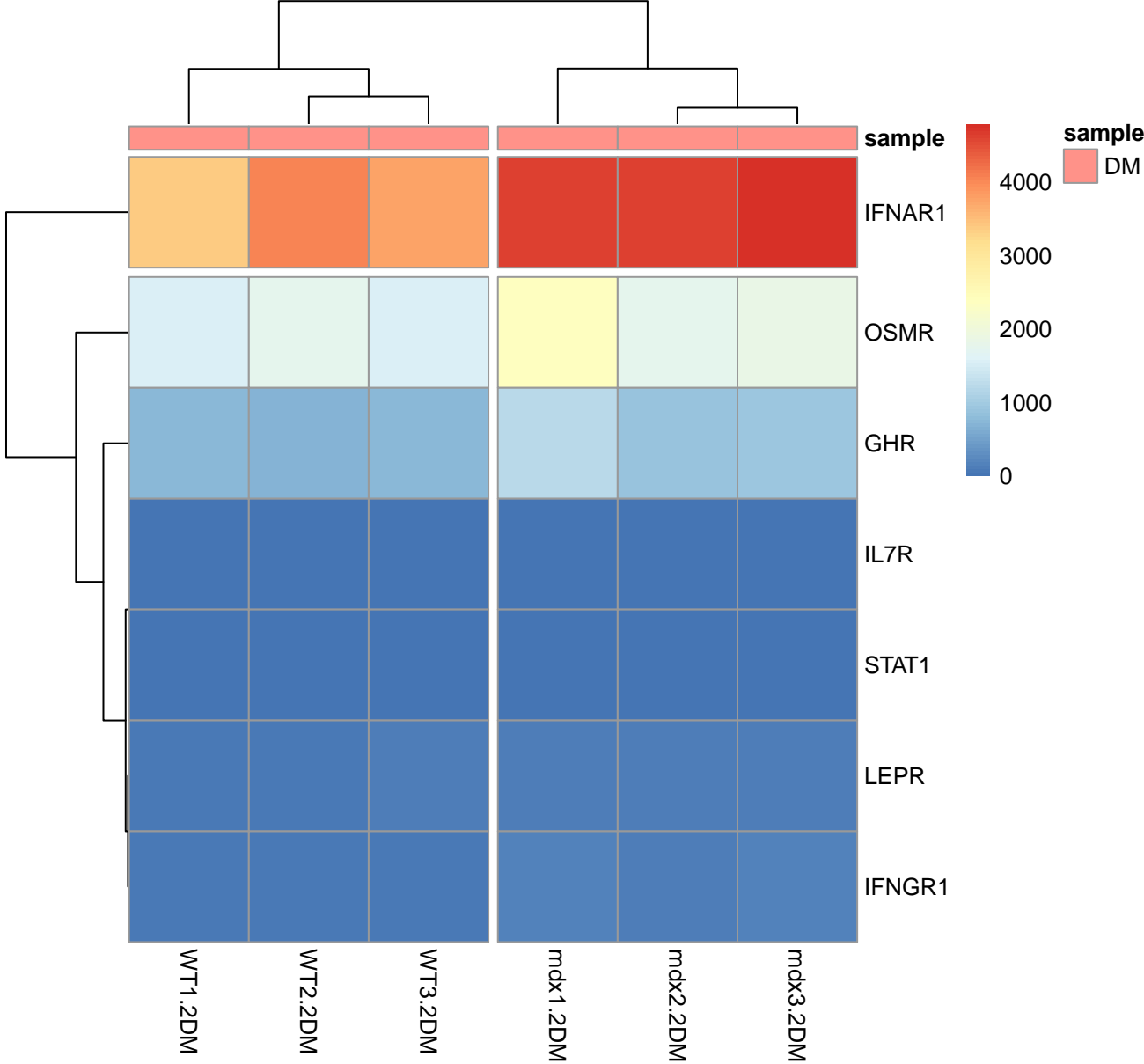
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INOH_MM_JAK_STAT_MOLECULARVARIATION_1



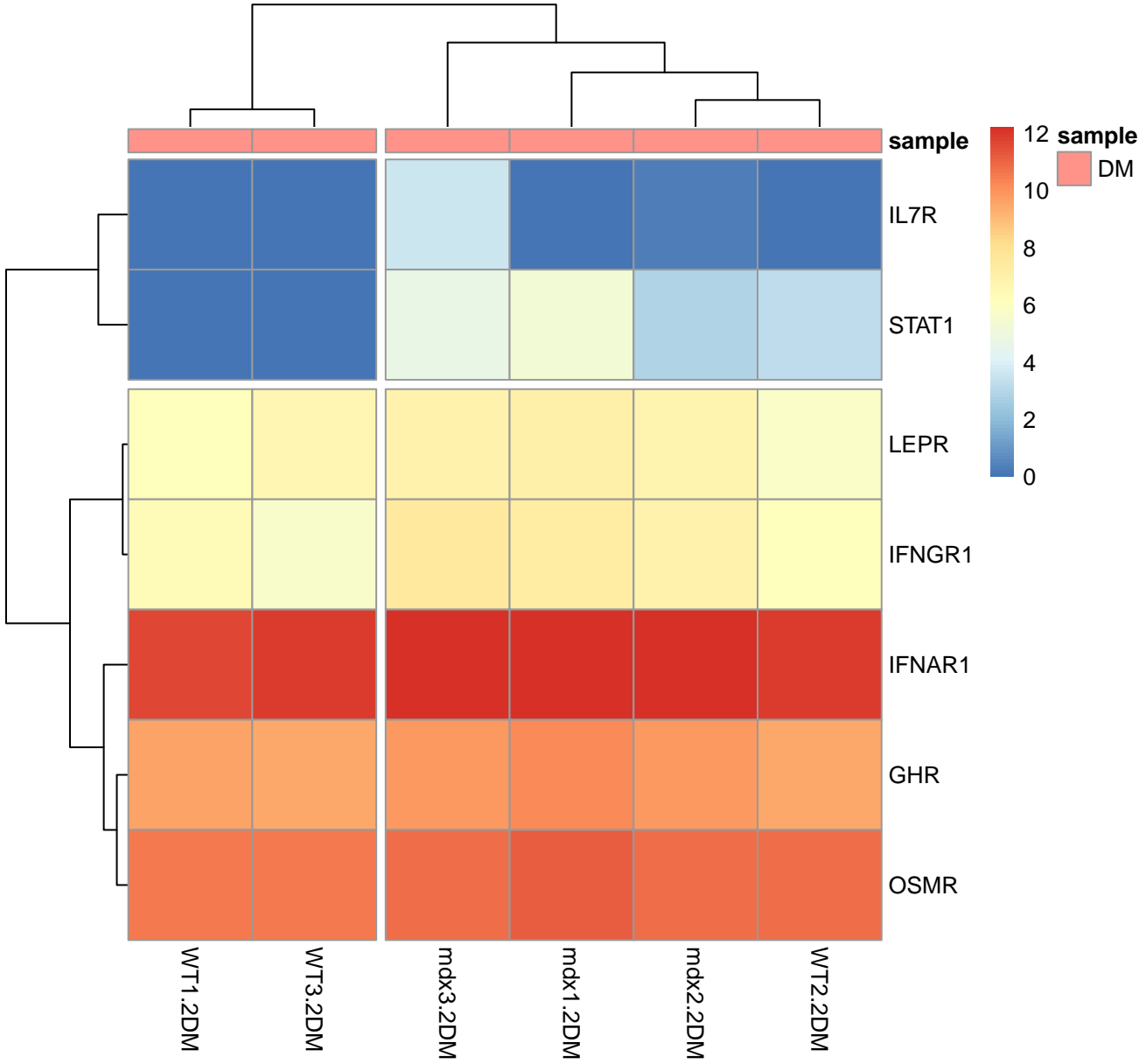
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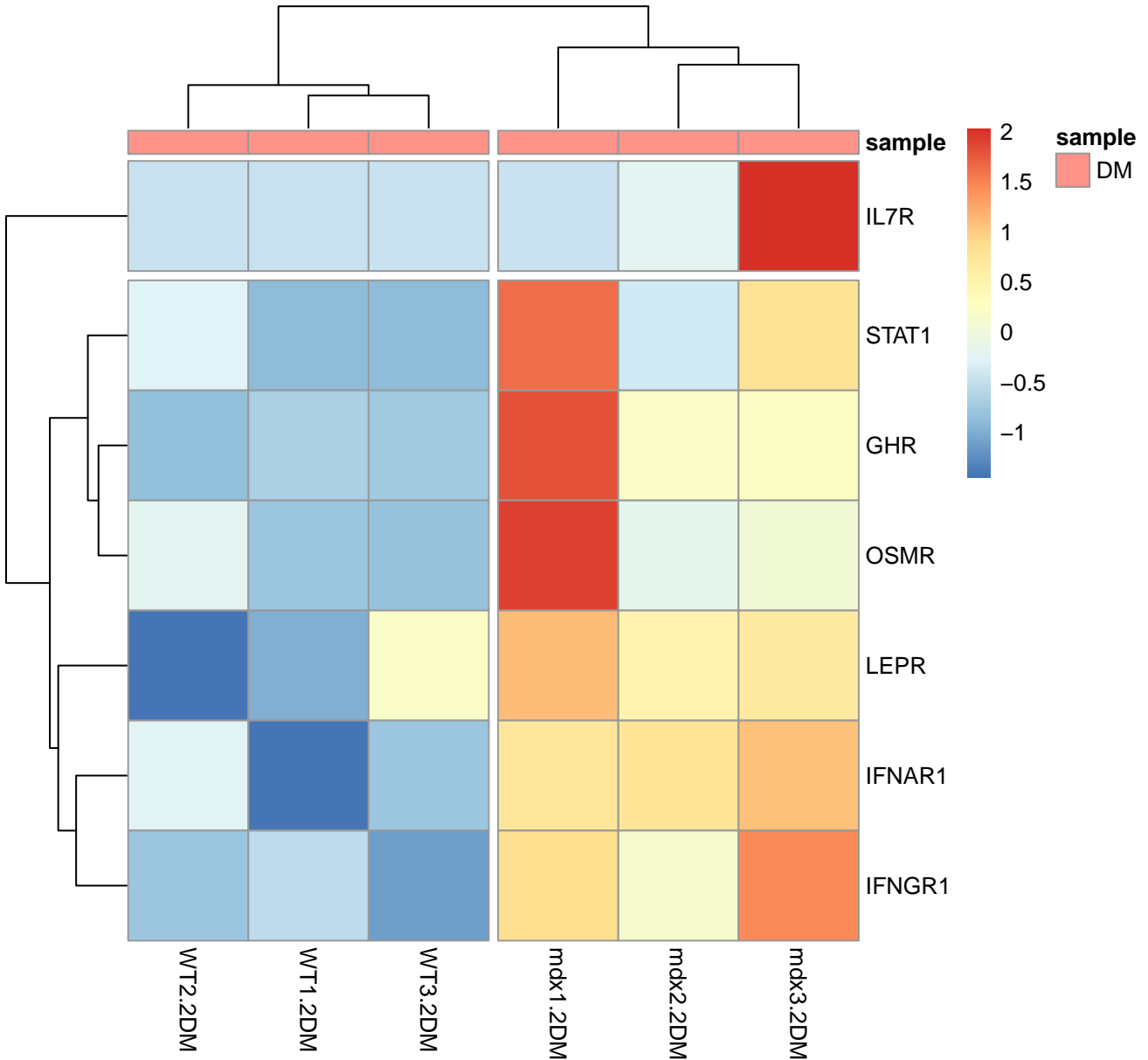
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INOH_MM_JAK_STAT_MOLECULARVARIATION_2



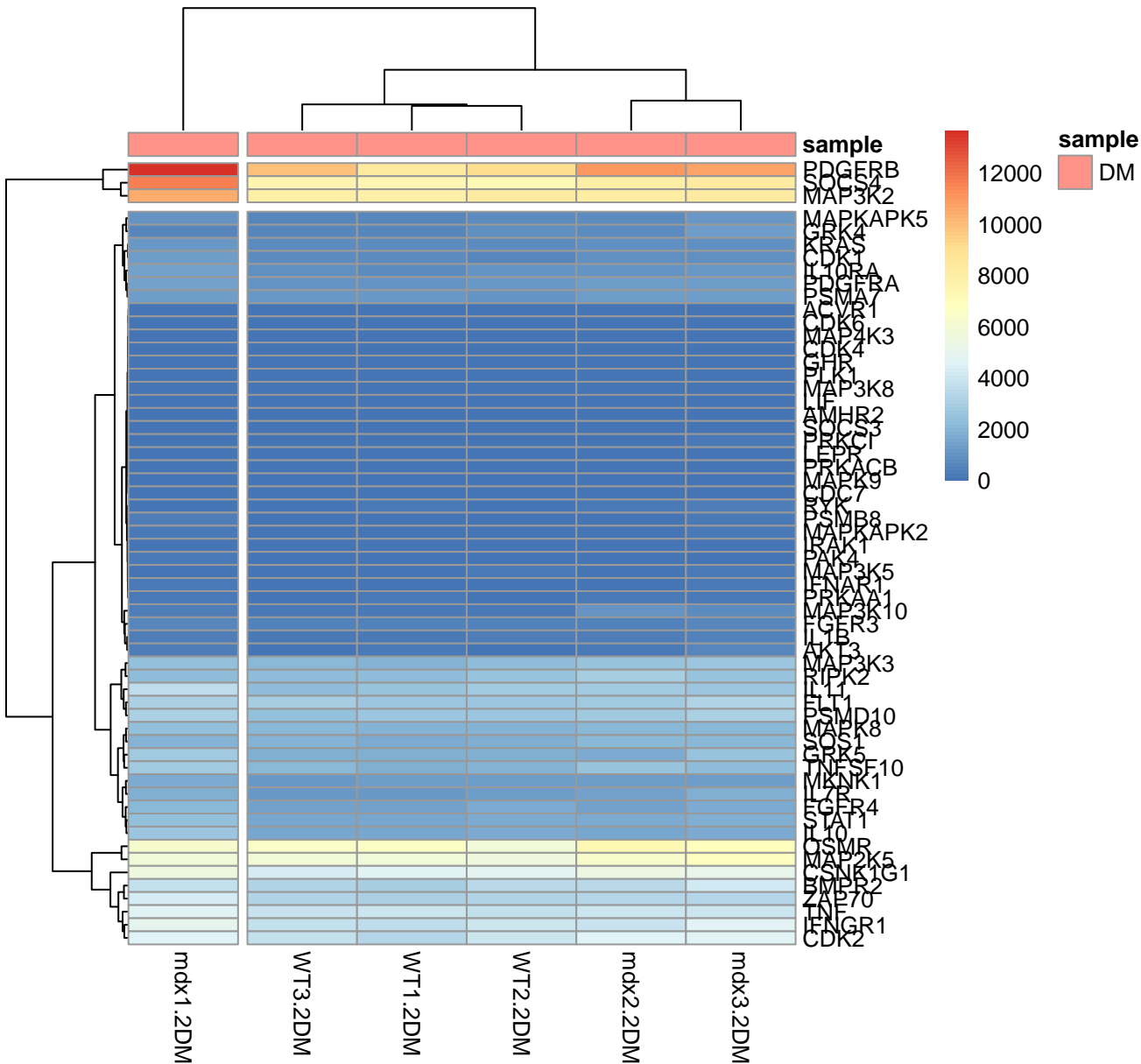
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INOH_MM_JAK_STAT_MOLECULARVARIATION_2



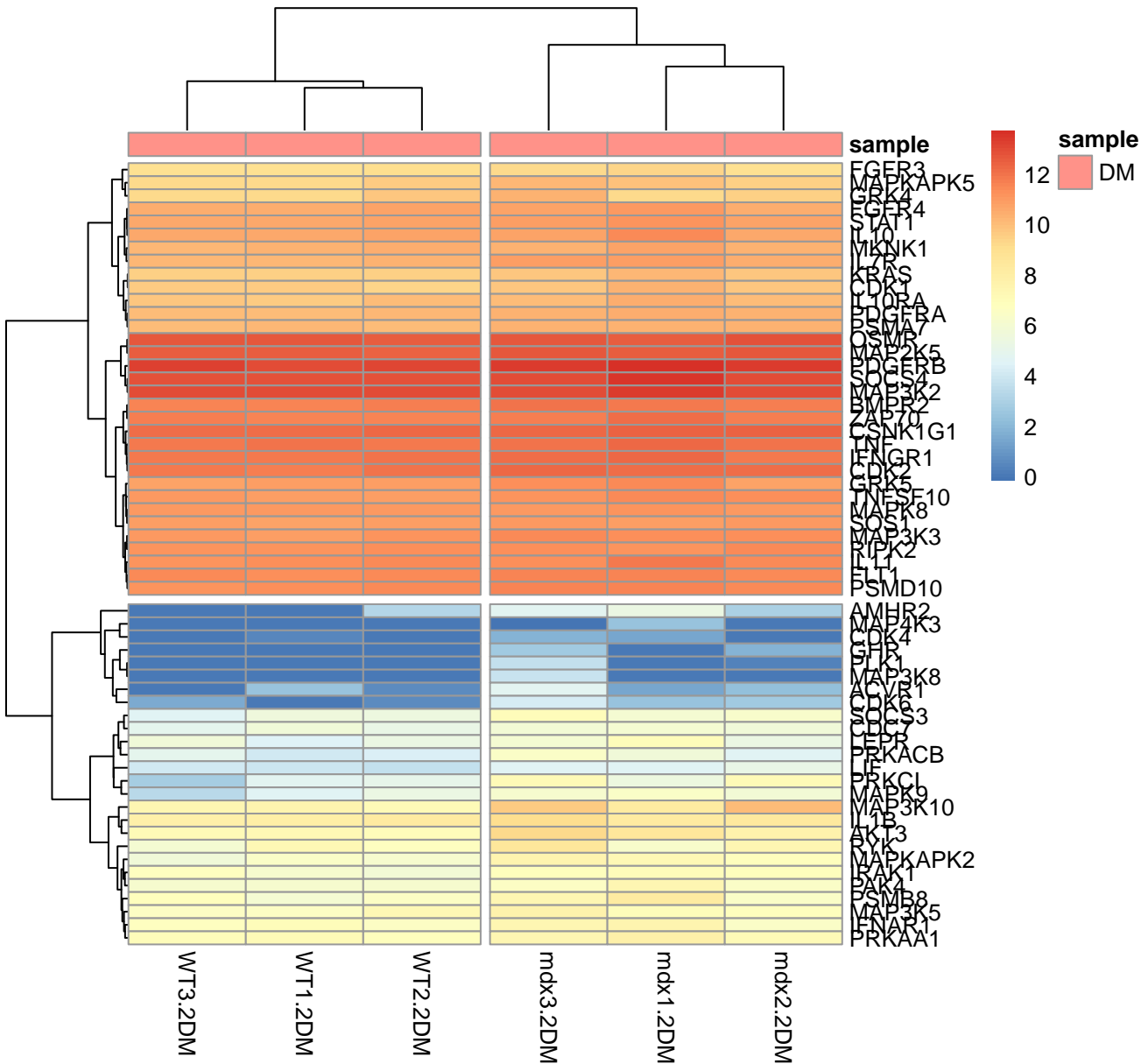
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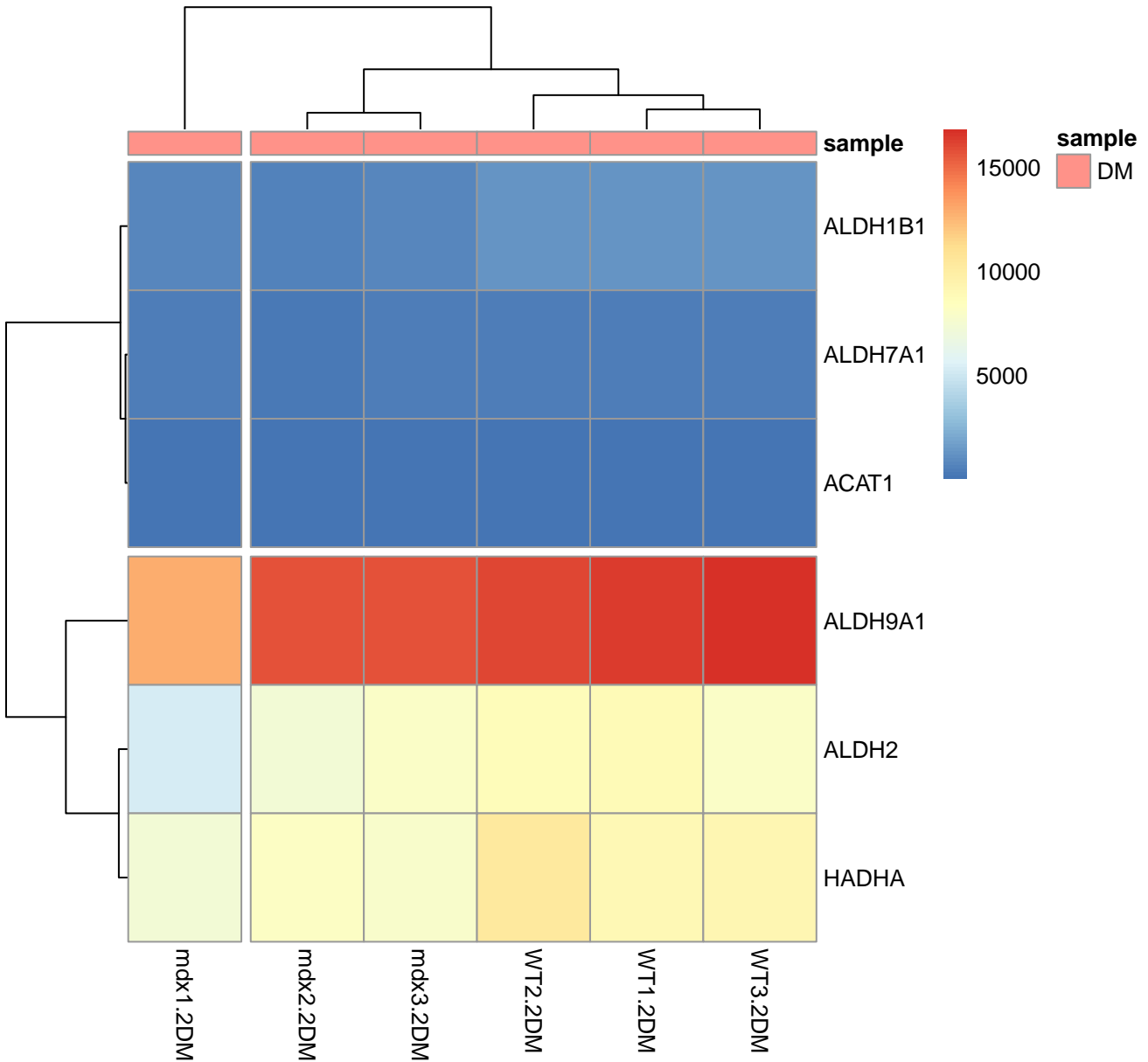
Expressed Matrix from Normalized for genes in
INOH_MM_JAK_STAT_PATHWAY_AND_REGULATION



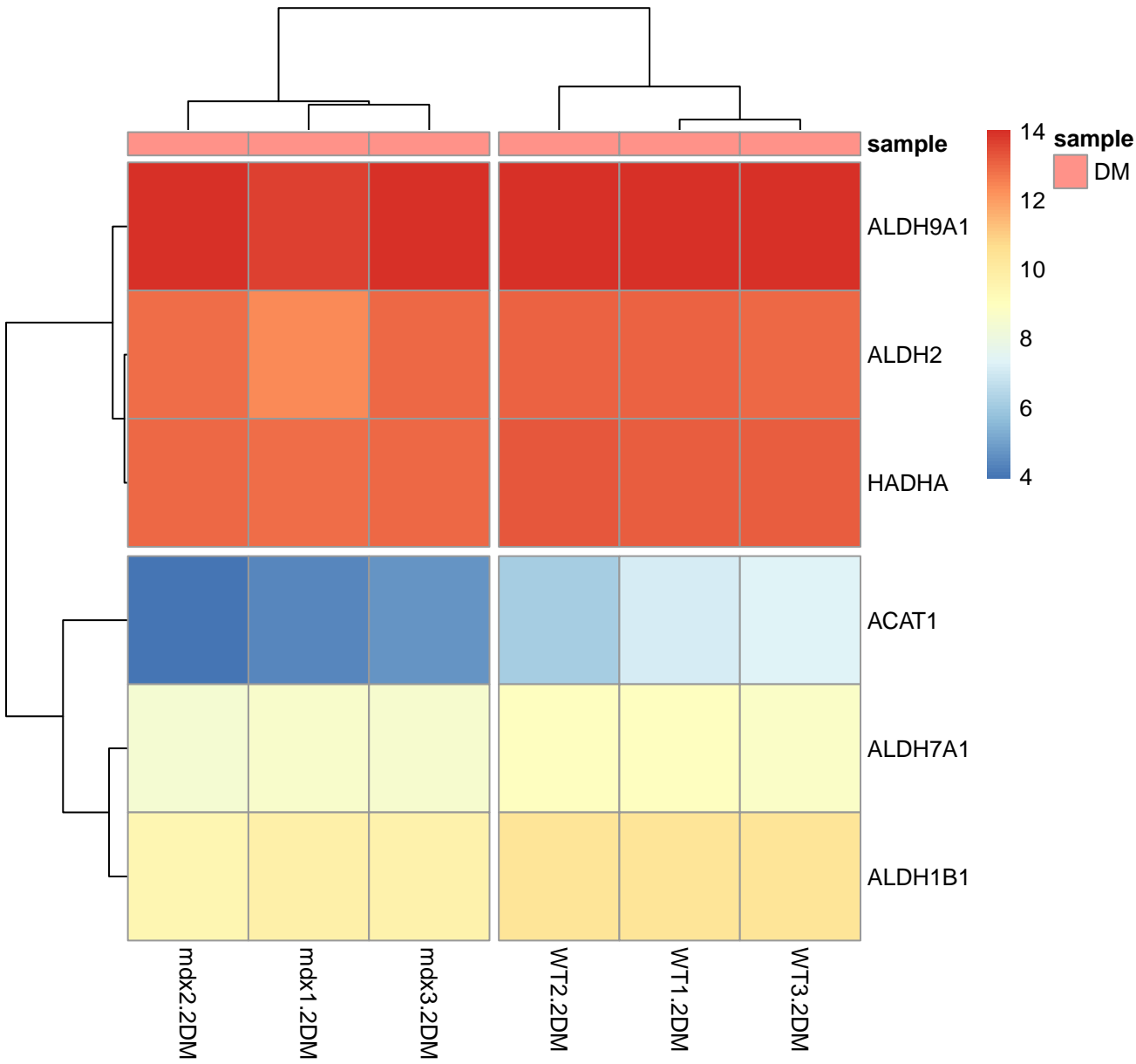
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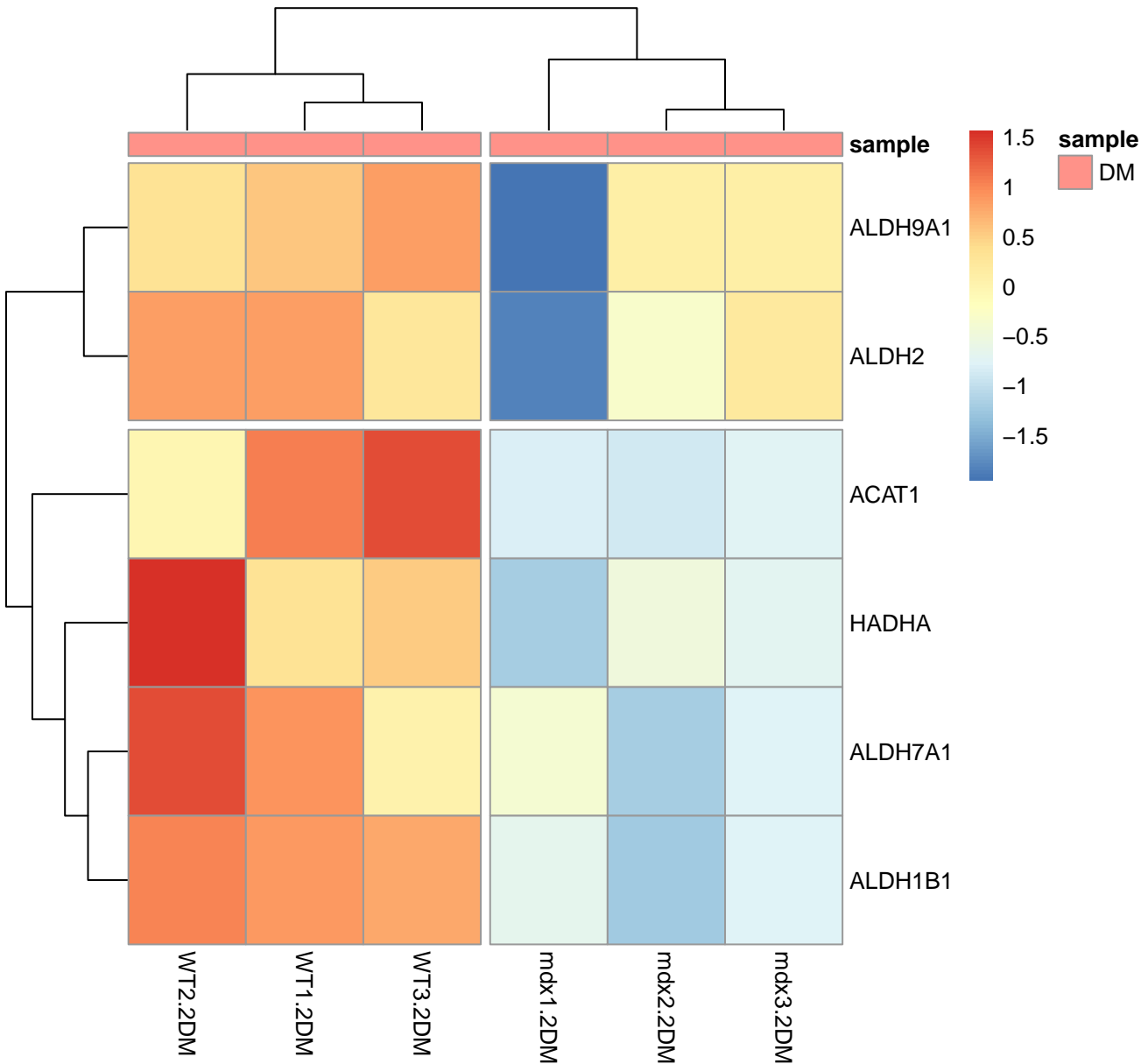
Expressed Matrix from Normalized for genes in INOH_MM_LYSINE_DEGRADATION



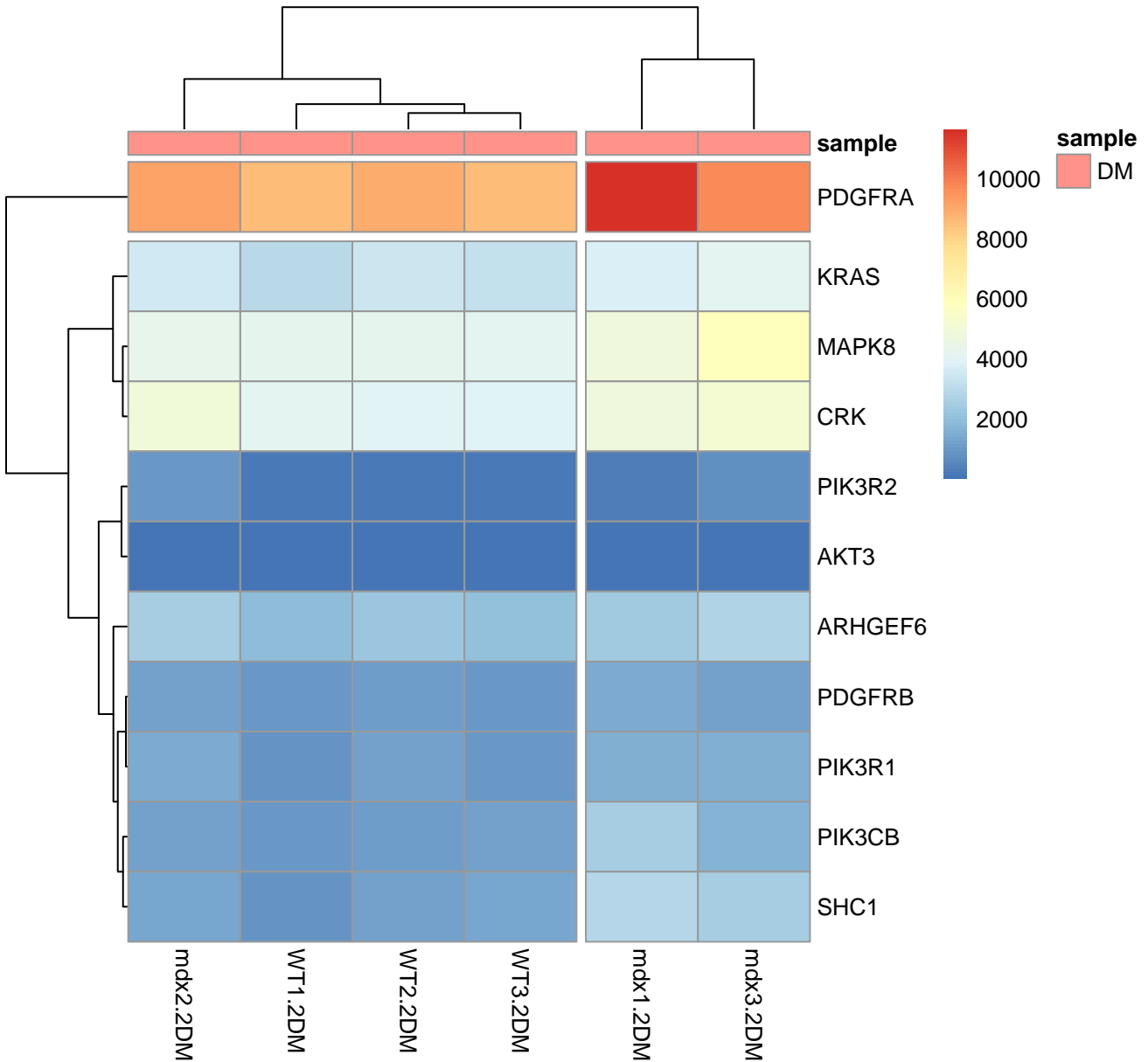
Expressed Matrix for genes active in
INOH_MM_LYSINE_DEGRADATION



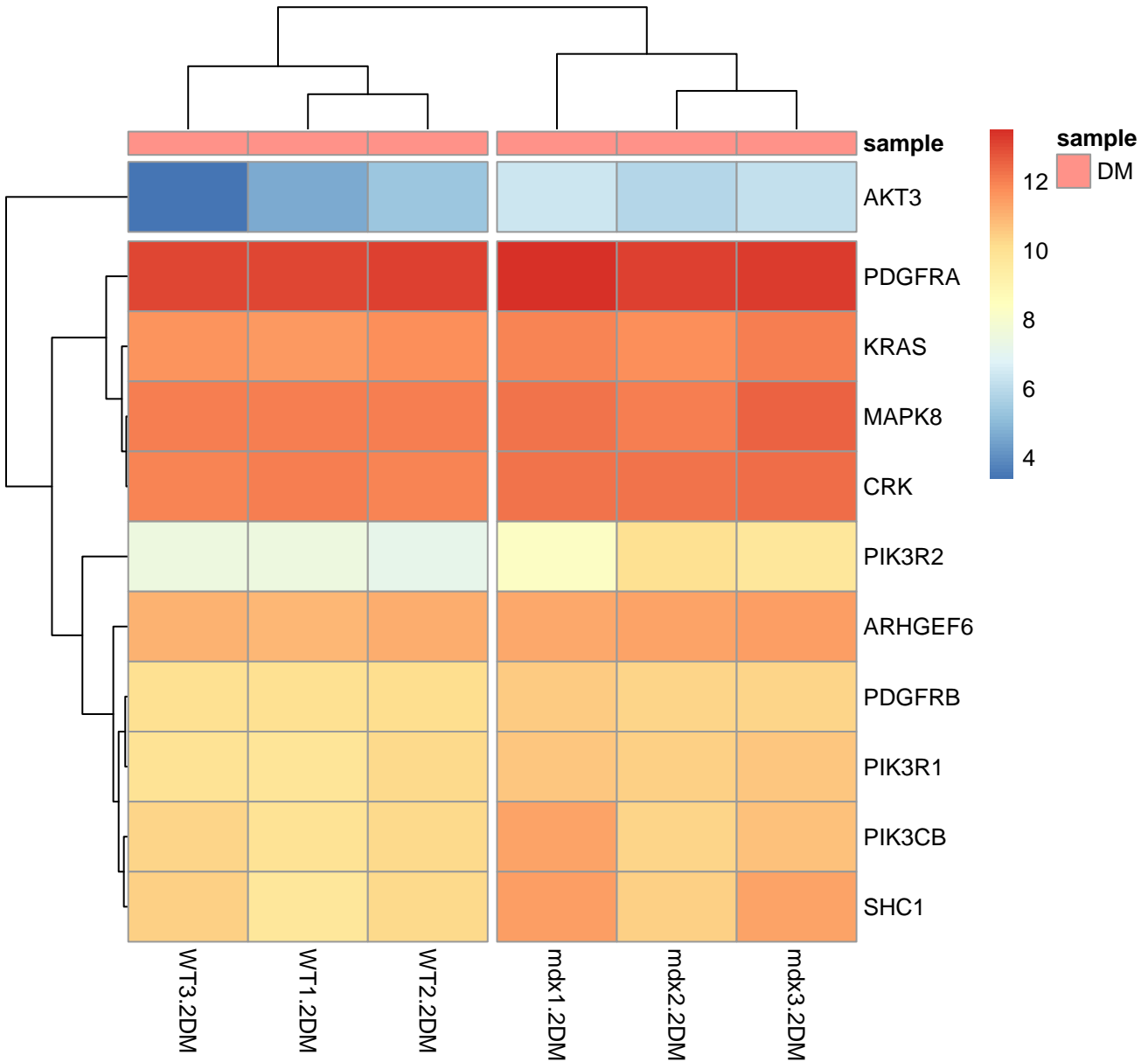
Scaling expressed matrix for genes active in INOH_MM_LYSINE_DEGRADATION



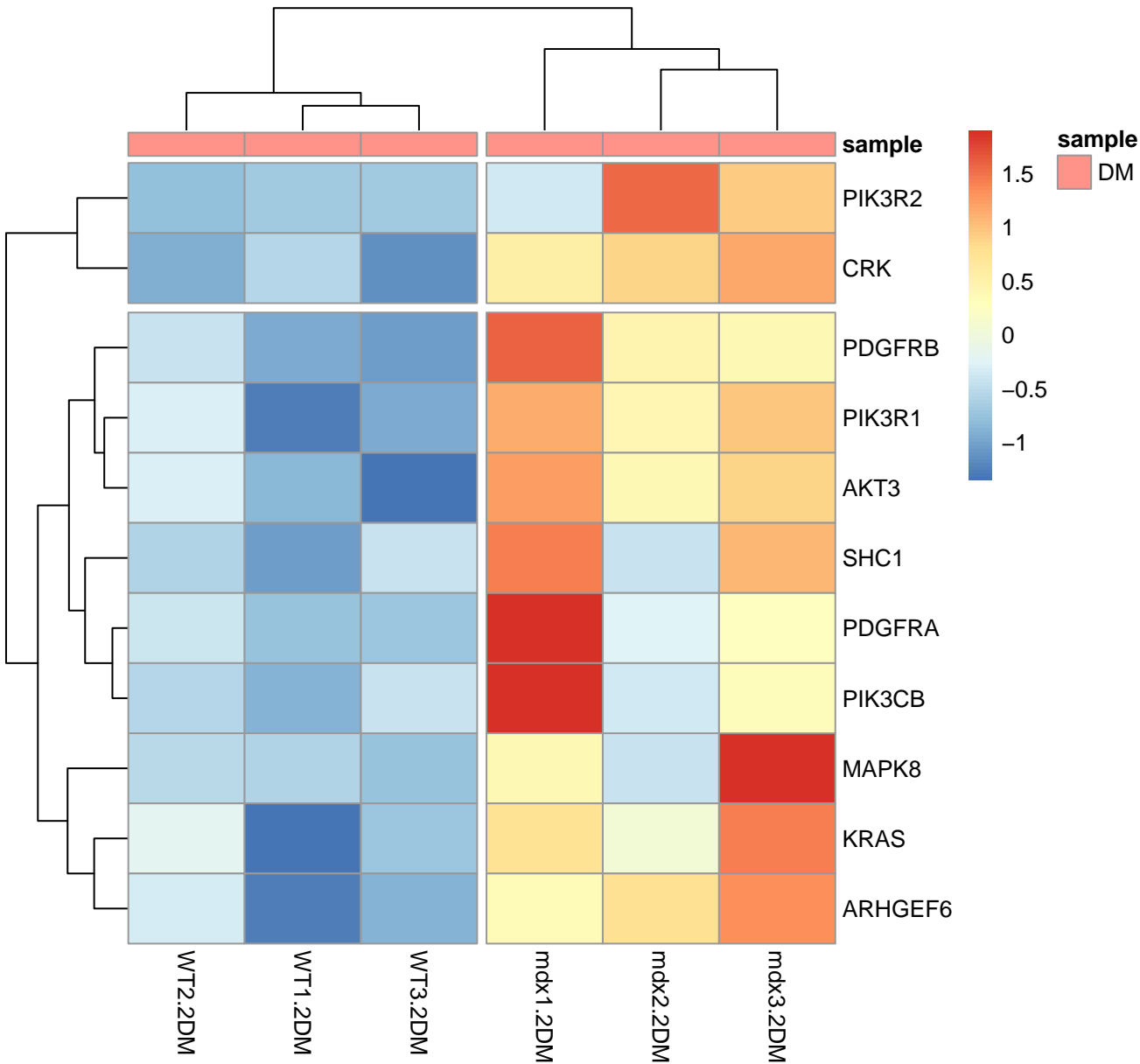
Expressed Matrix from Normalized for genes in INOH_MM_PDGF



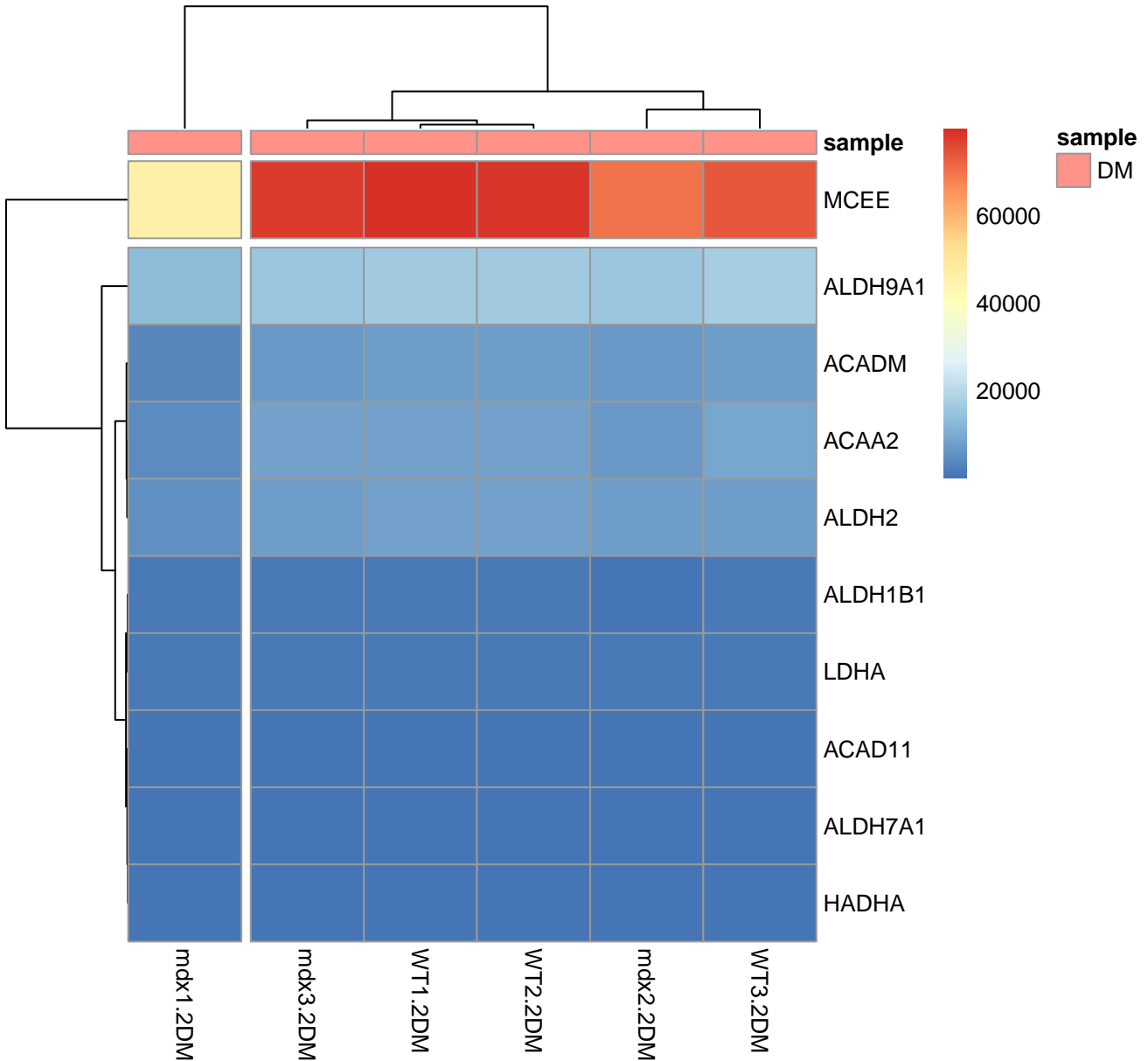
Expressed Matrix for genes active in INOH_MM_PDGF



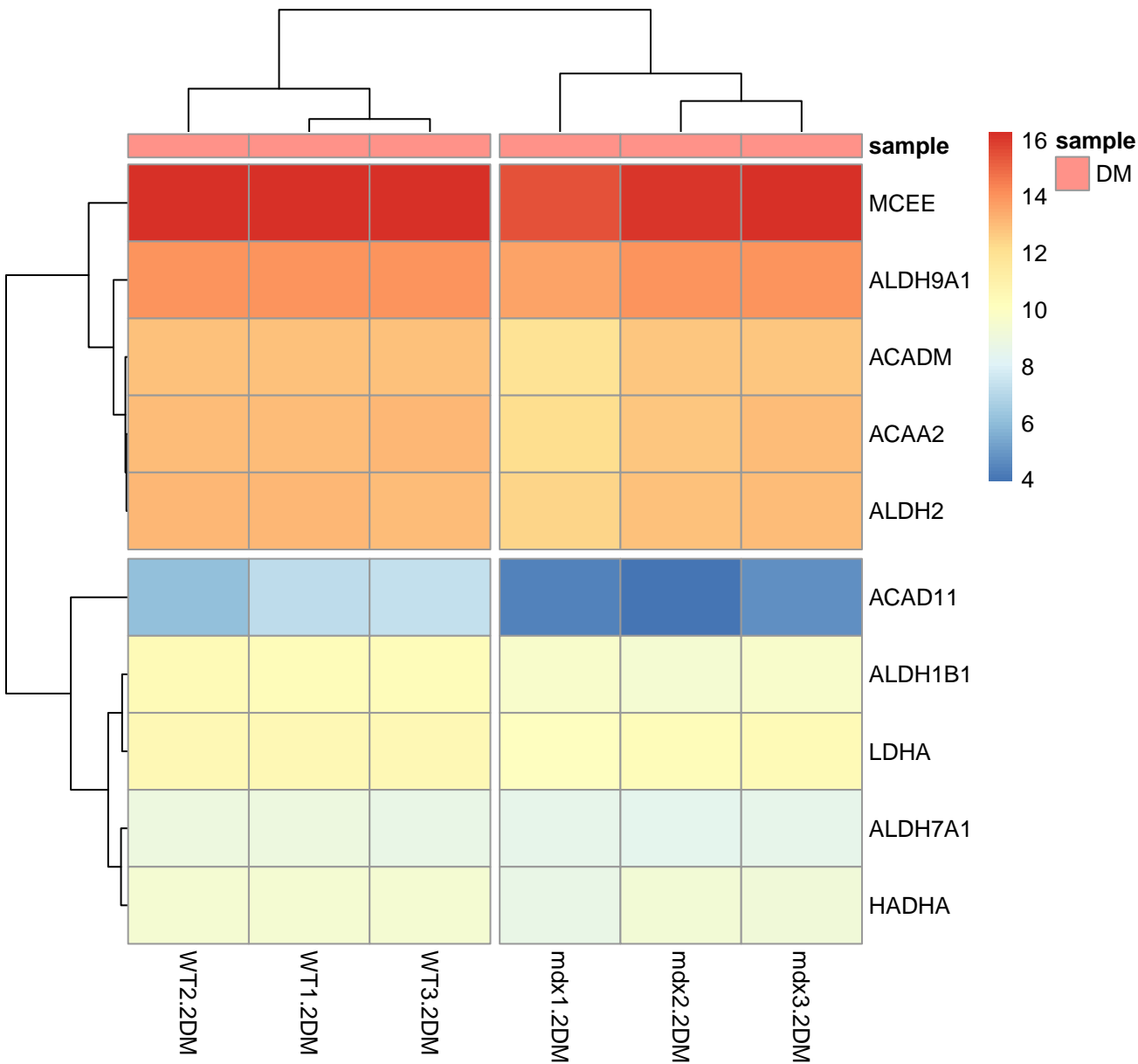
Scaling expressed matrix for genes active in INOH_MM_PDGF



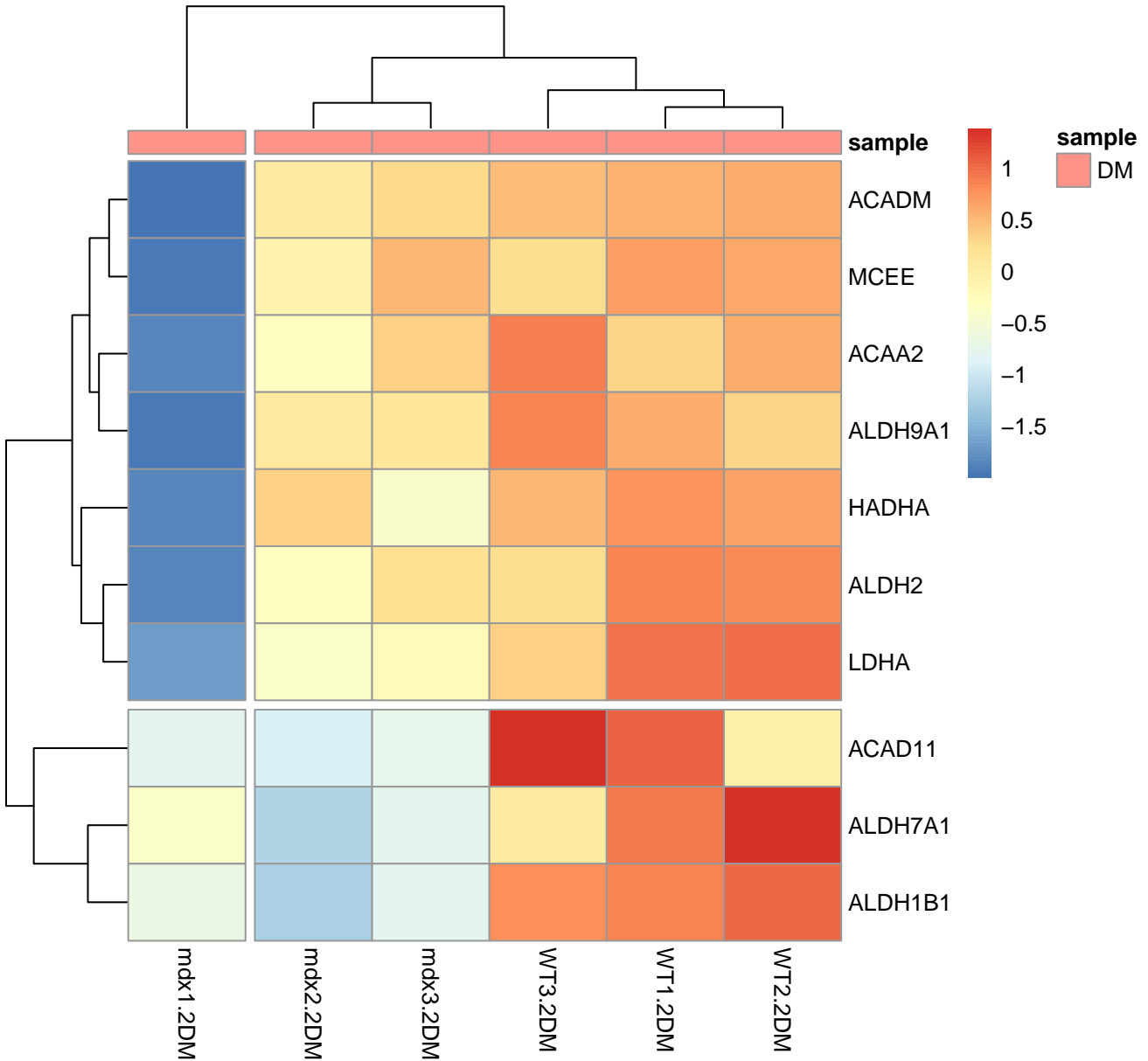
Expressed Matrix from Normalized for genes in INOH_MM_PROPANOATE_METABOLISM



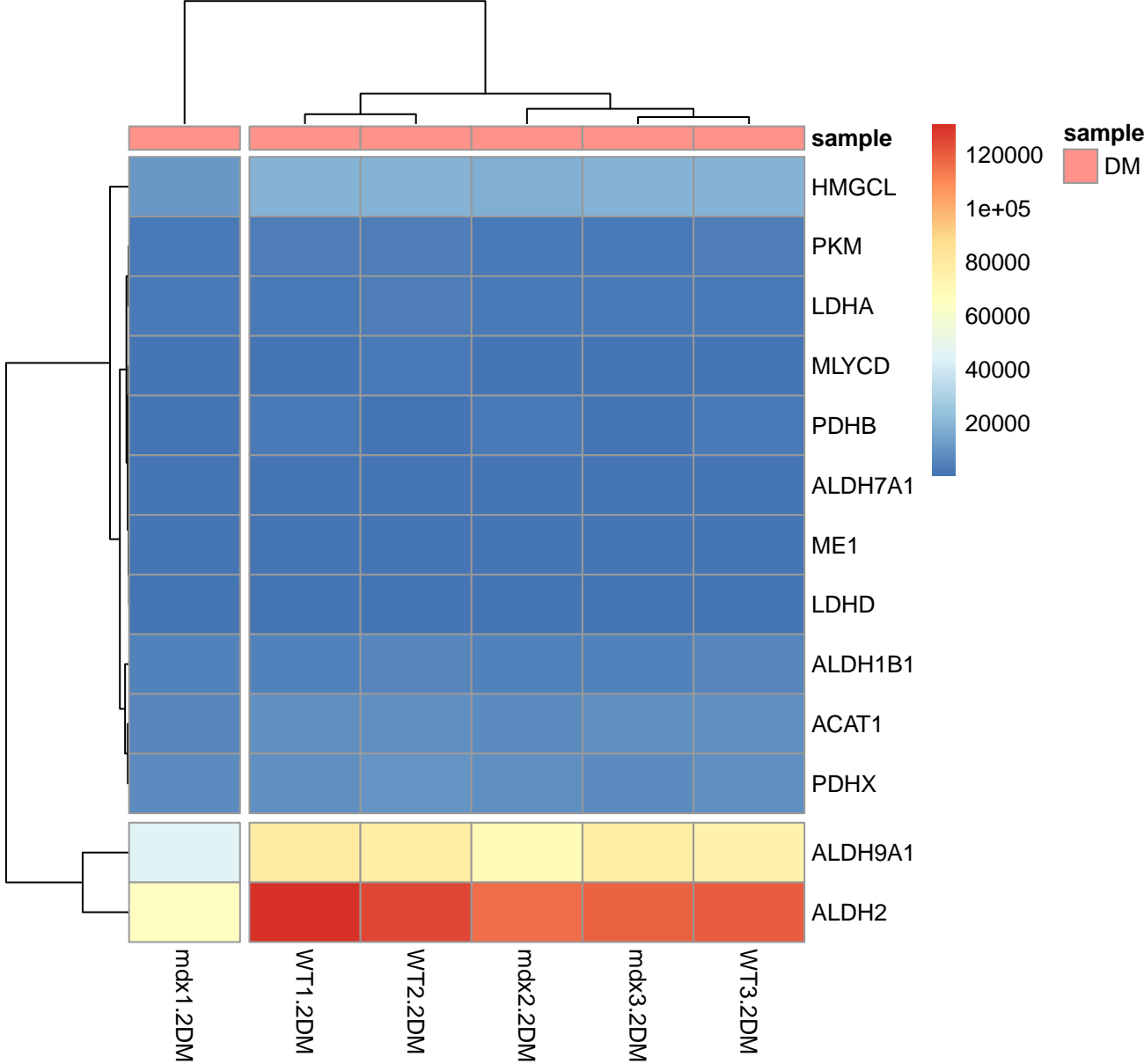
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INOH_MM_PROPANOATE_METABOLISM



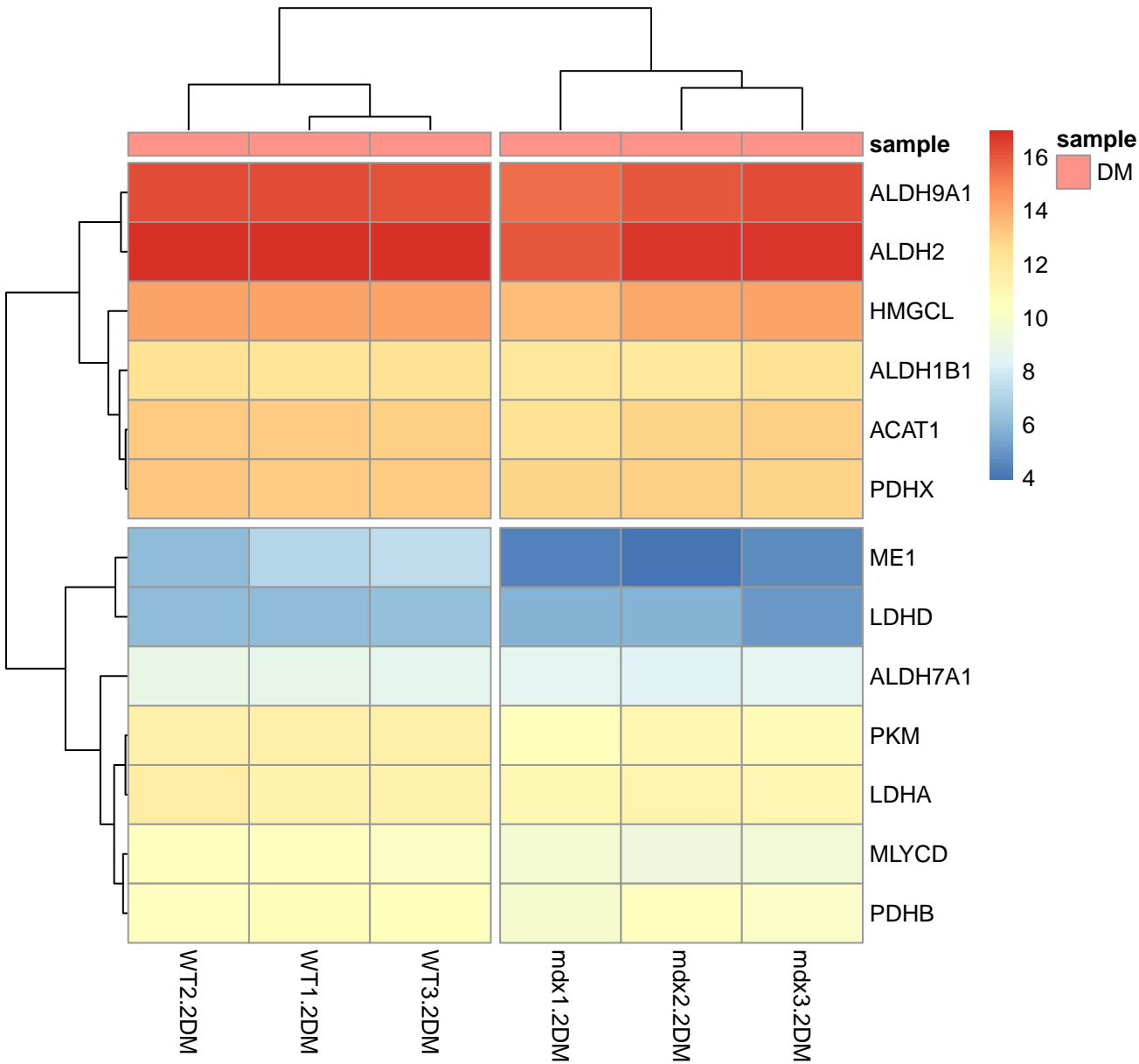
Scaling expressed matrix for genes active in INOH_MM_PROPANOATE_METABOLISM



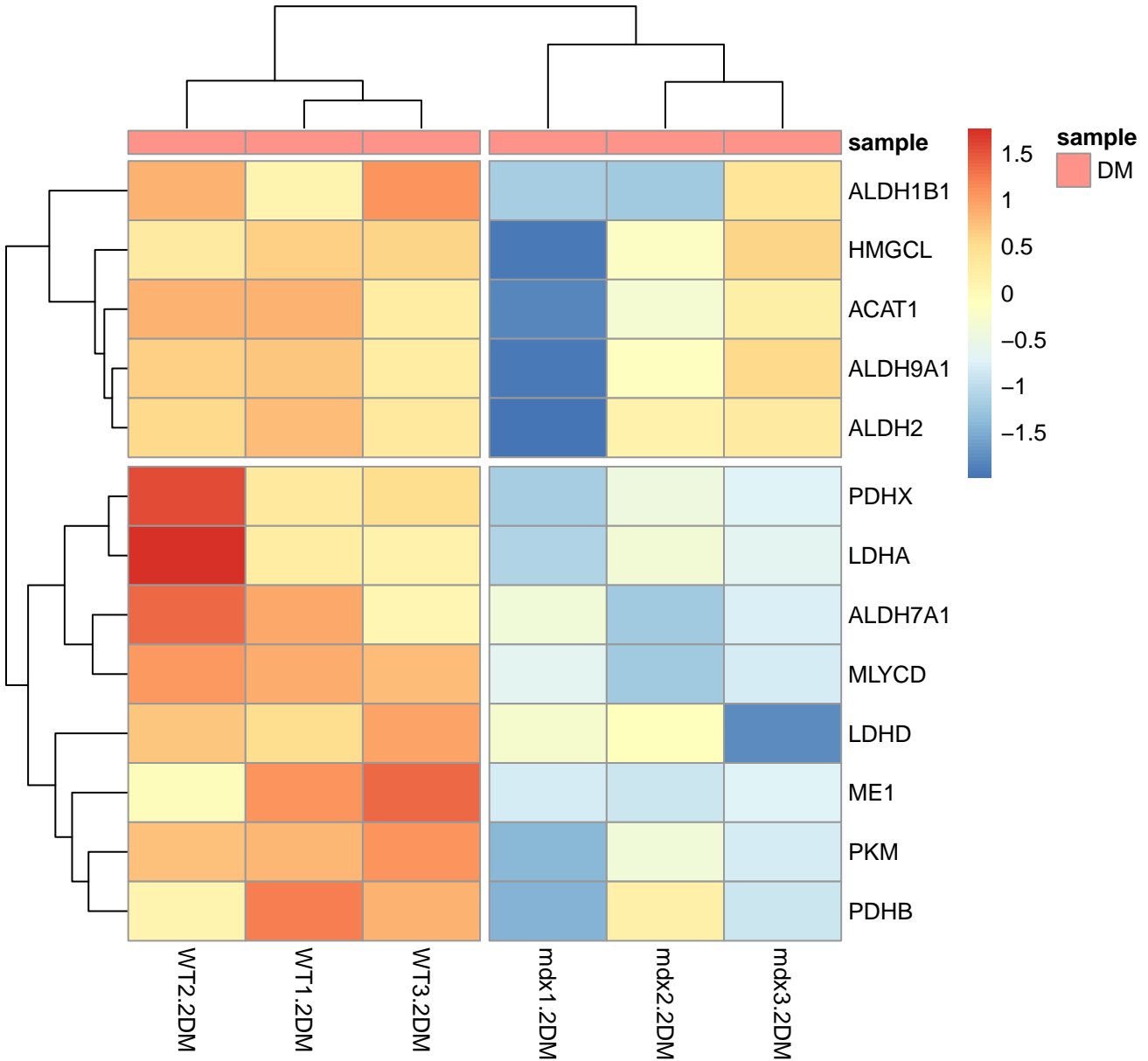
Expressed Matrix from Normalized for genes in
INOH_MM_PYRUVATE_METABOLISM



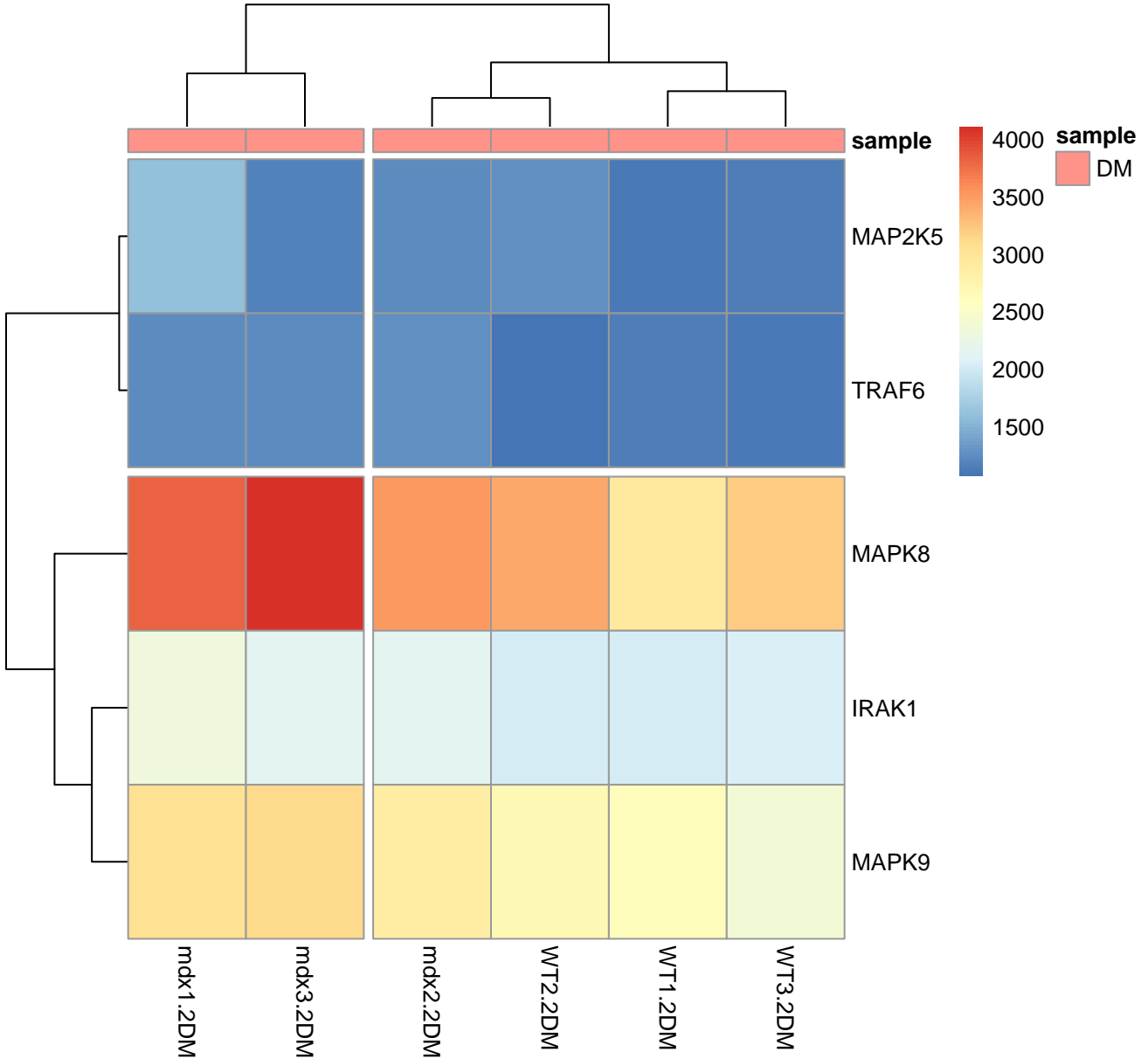
Expressed Matrix for genes active in
INOH_MM_PYRUVATE_METABOLISM



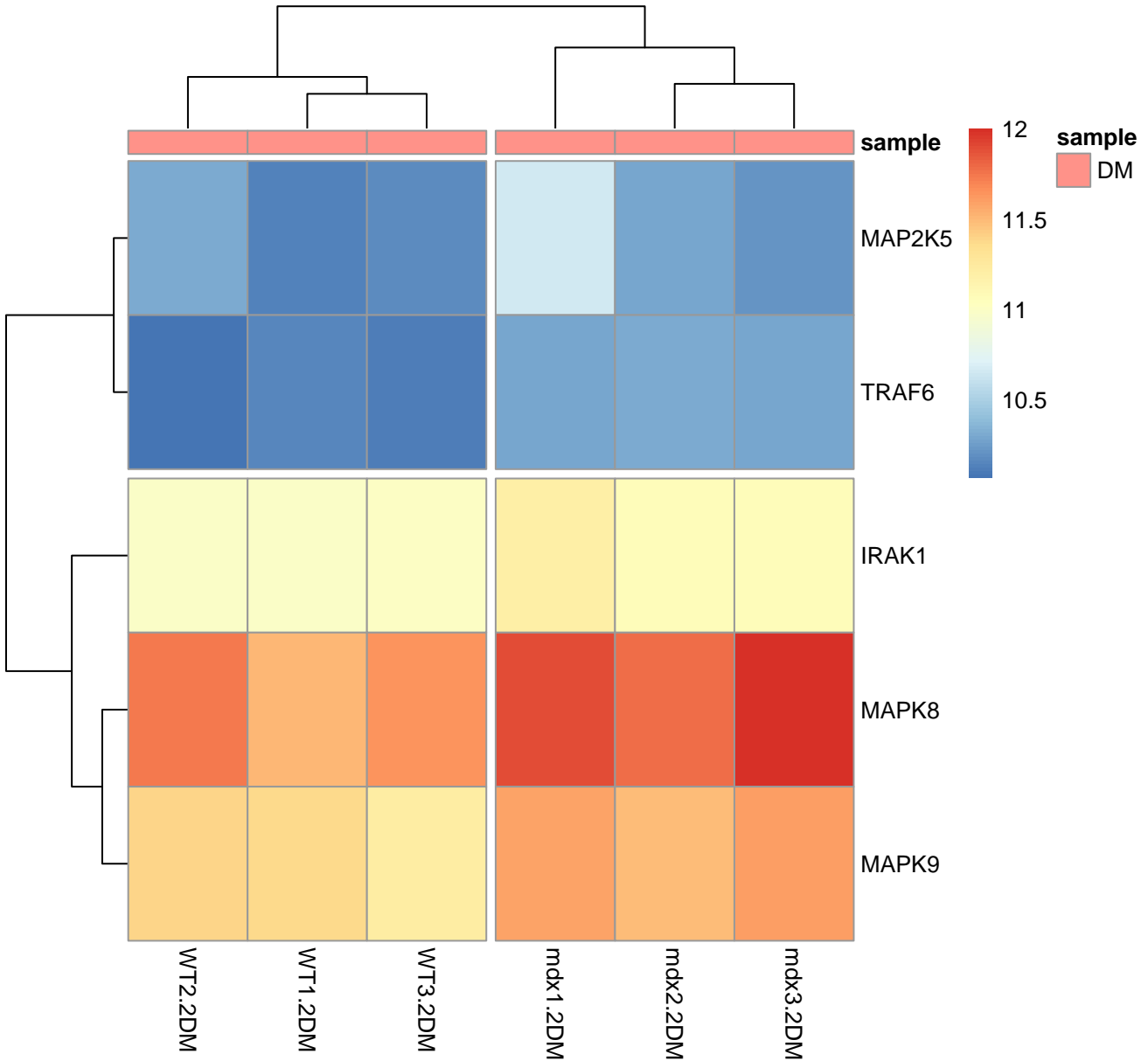
Scaling expressed matrix for genes active in INOH_MM_PYRUVATE_METABOLISM



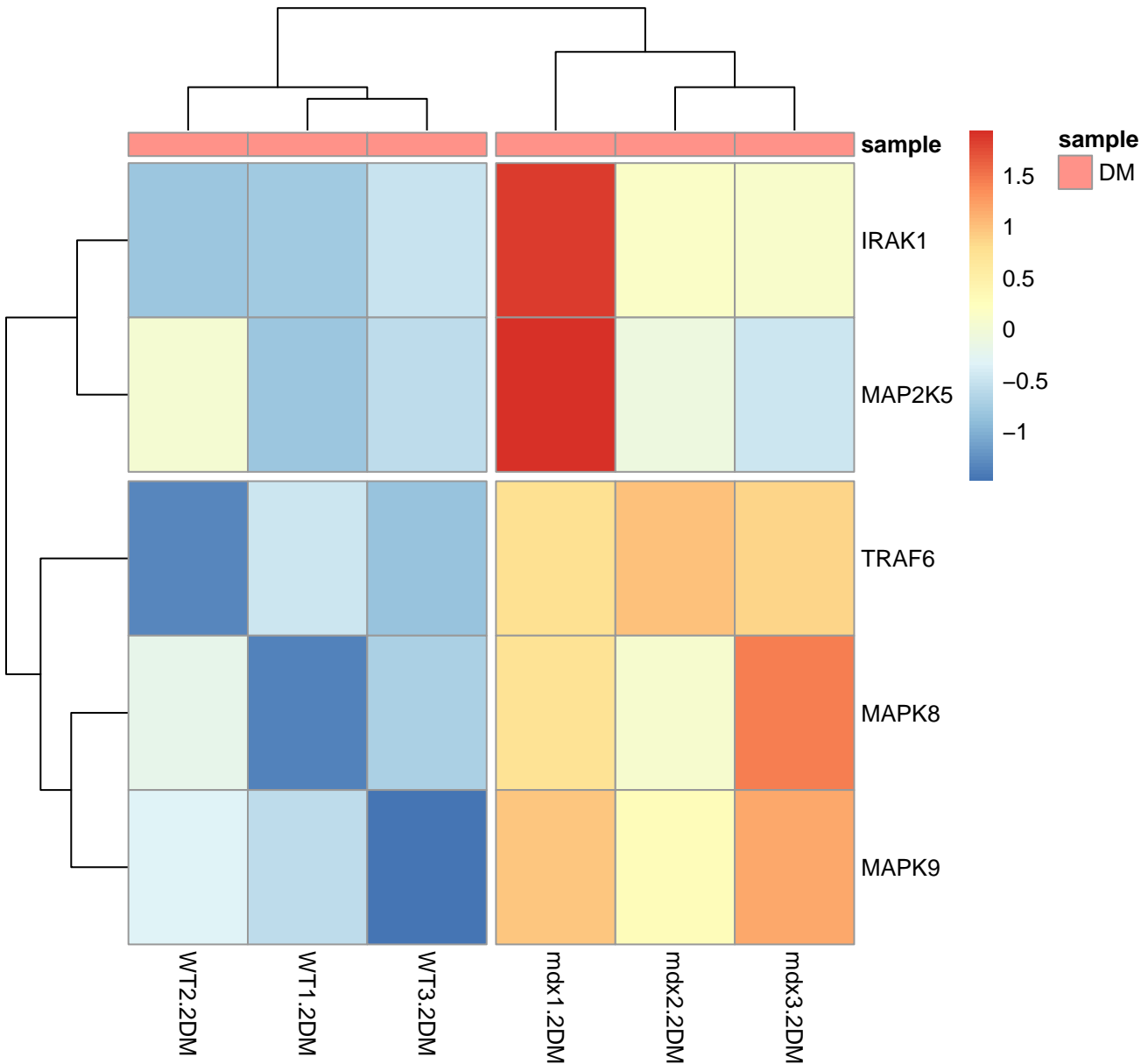
Expressed Matrix from Normalized for genes in INOH_MM_TLR_ECSIT_MEKK1_JNK



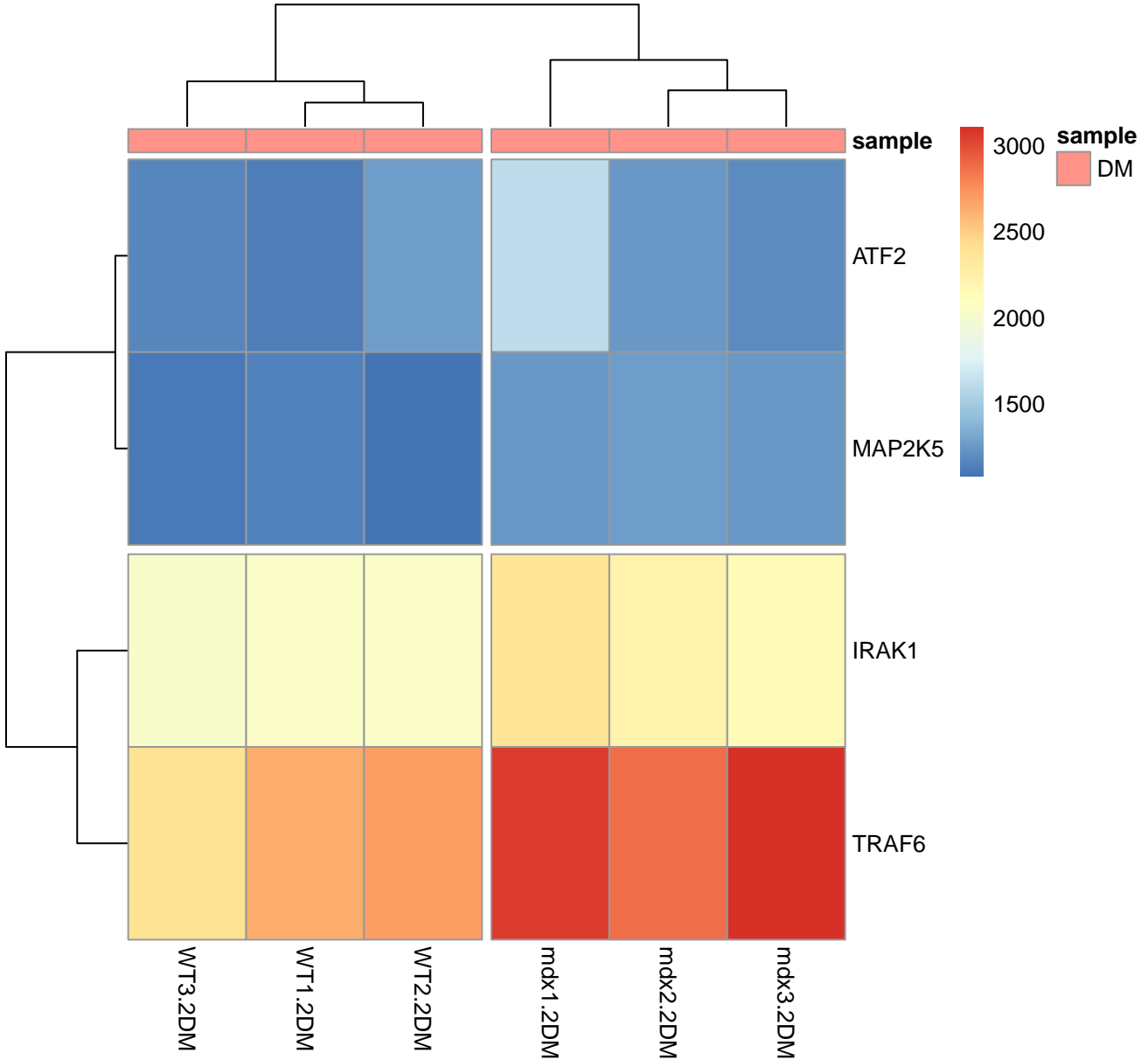
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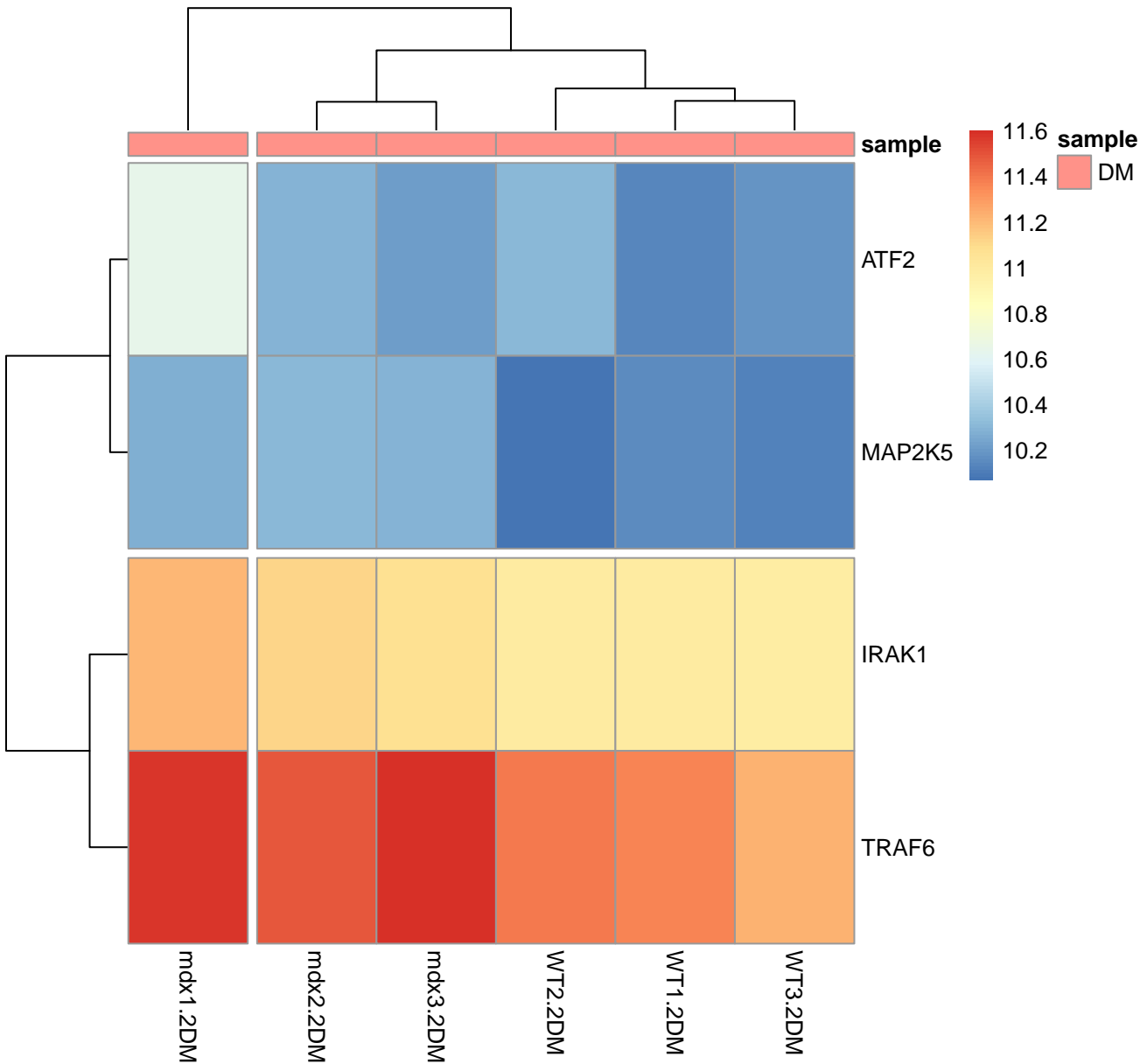
Scaling expressed matrix for genes active in INOH_MM_TLR_ECSIT_MEKK1_JNK



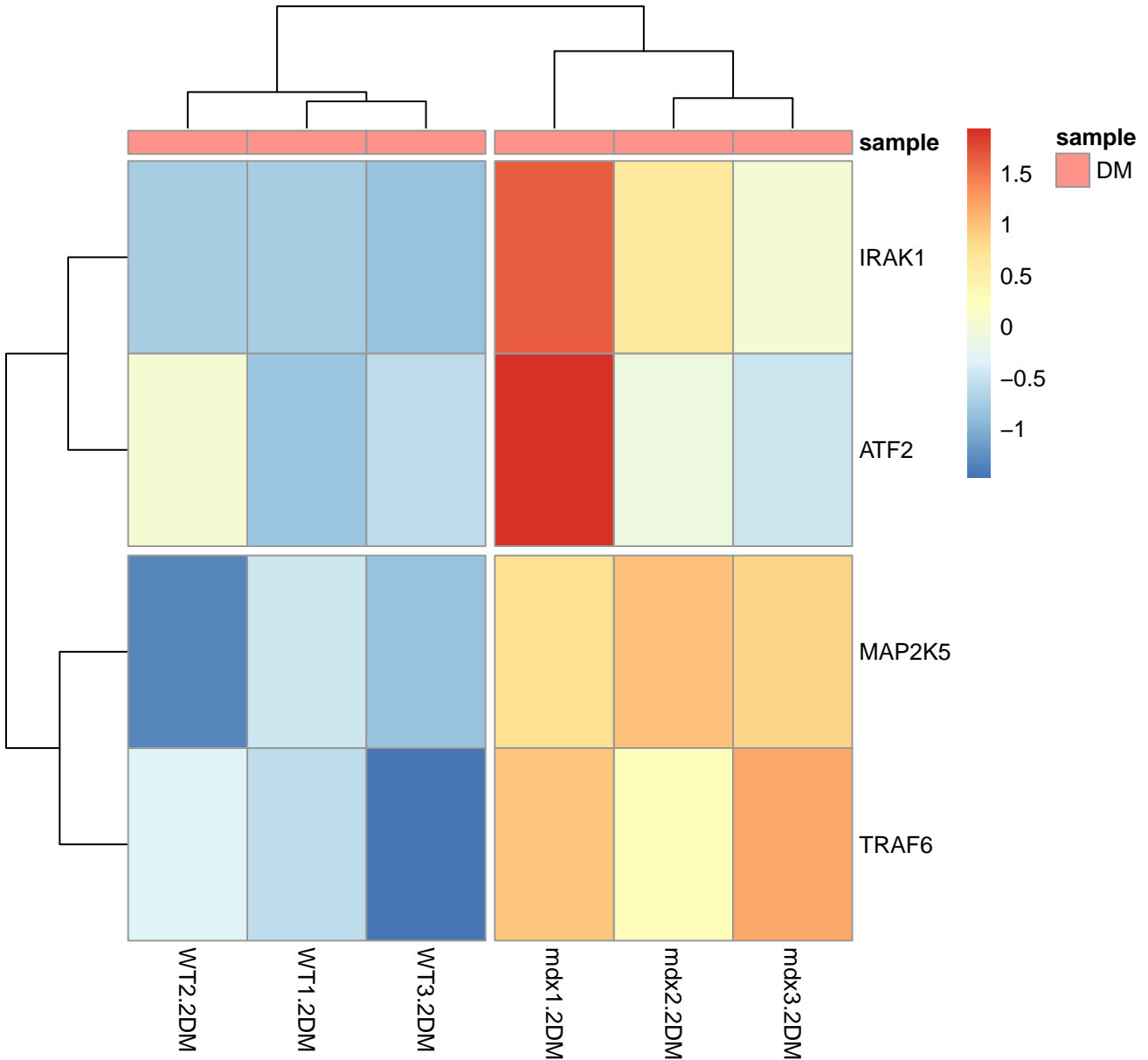
Expressed Matrix from Normalized for genes in INOH_MM_TLR_ECSIT_MEKK1_P38



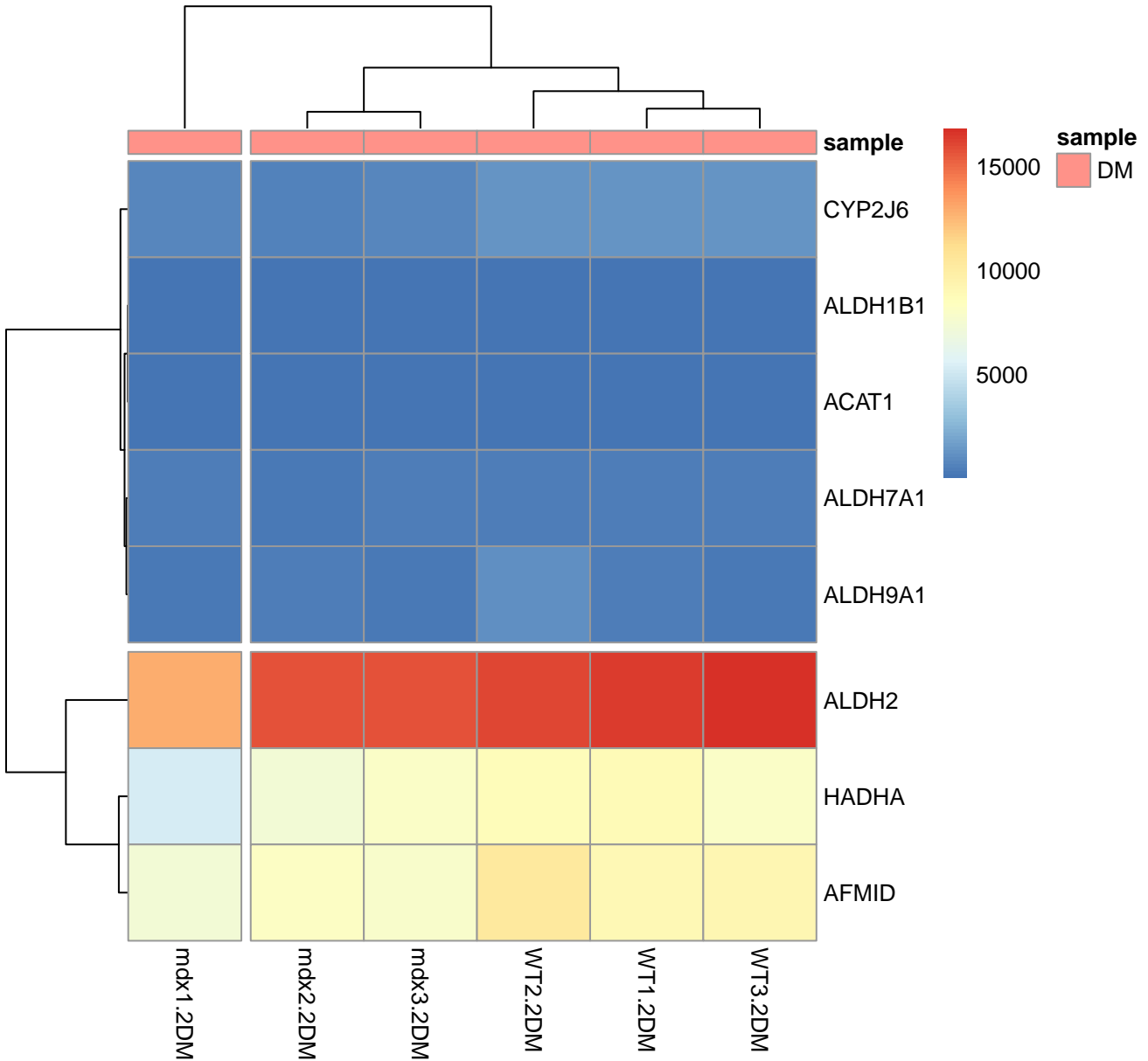
Expressed Matrix for genes active in INOH_MM_TLR_ECSIT_MEKK1_P38



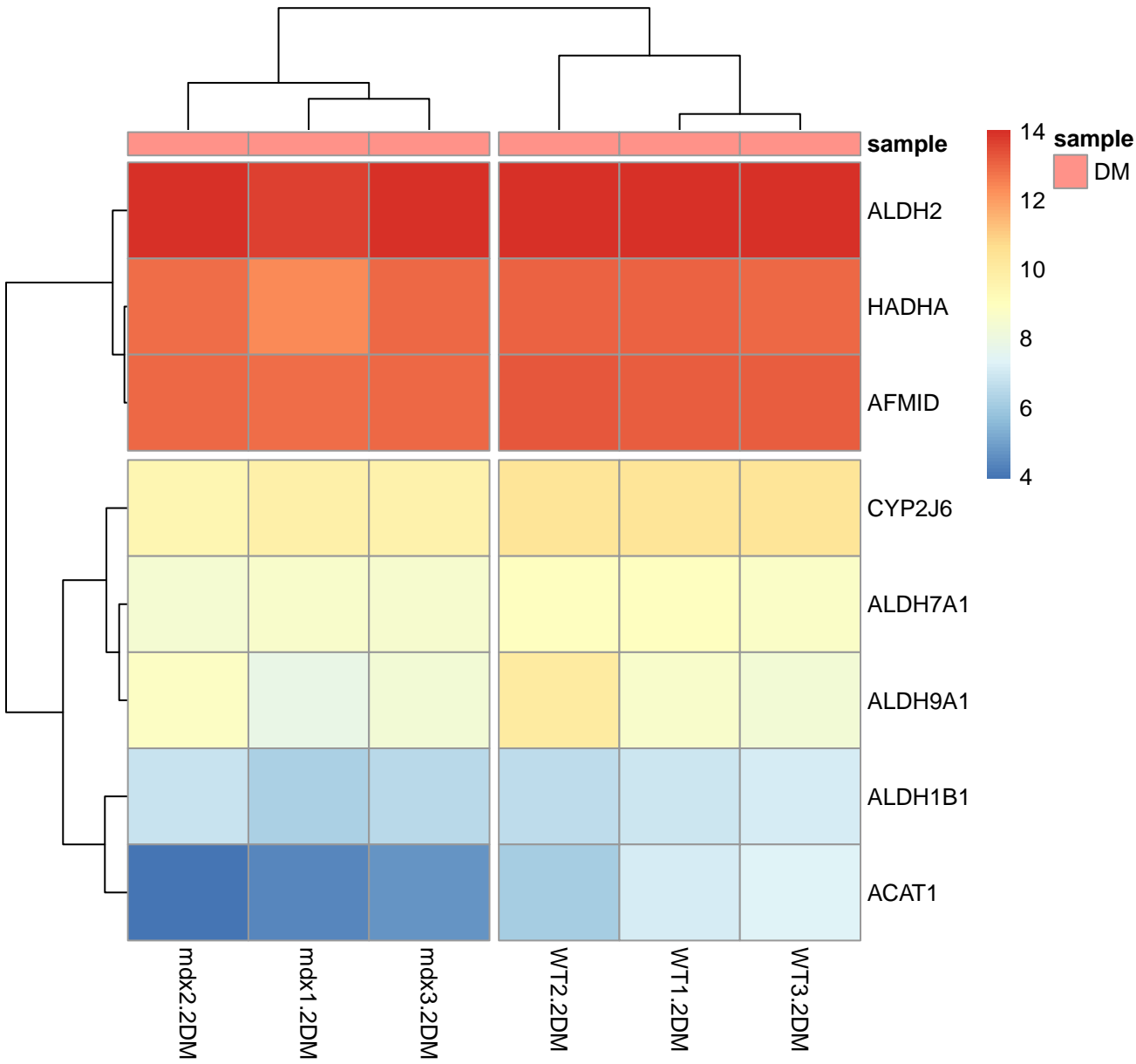
Scaling expressed matrix for genes active in INOH_MM_TLR_ECSIT_MEKK1_P38



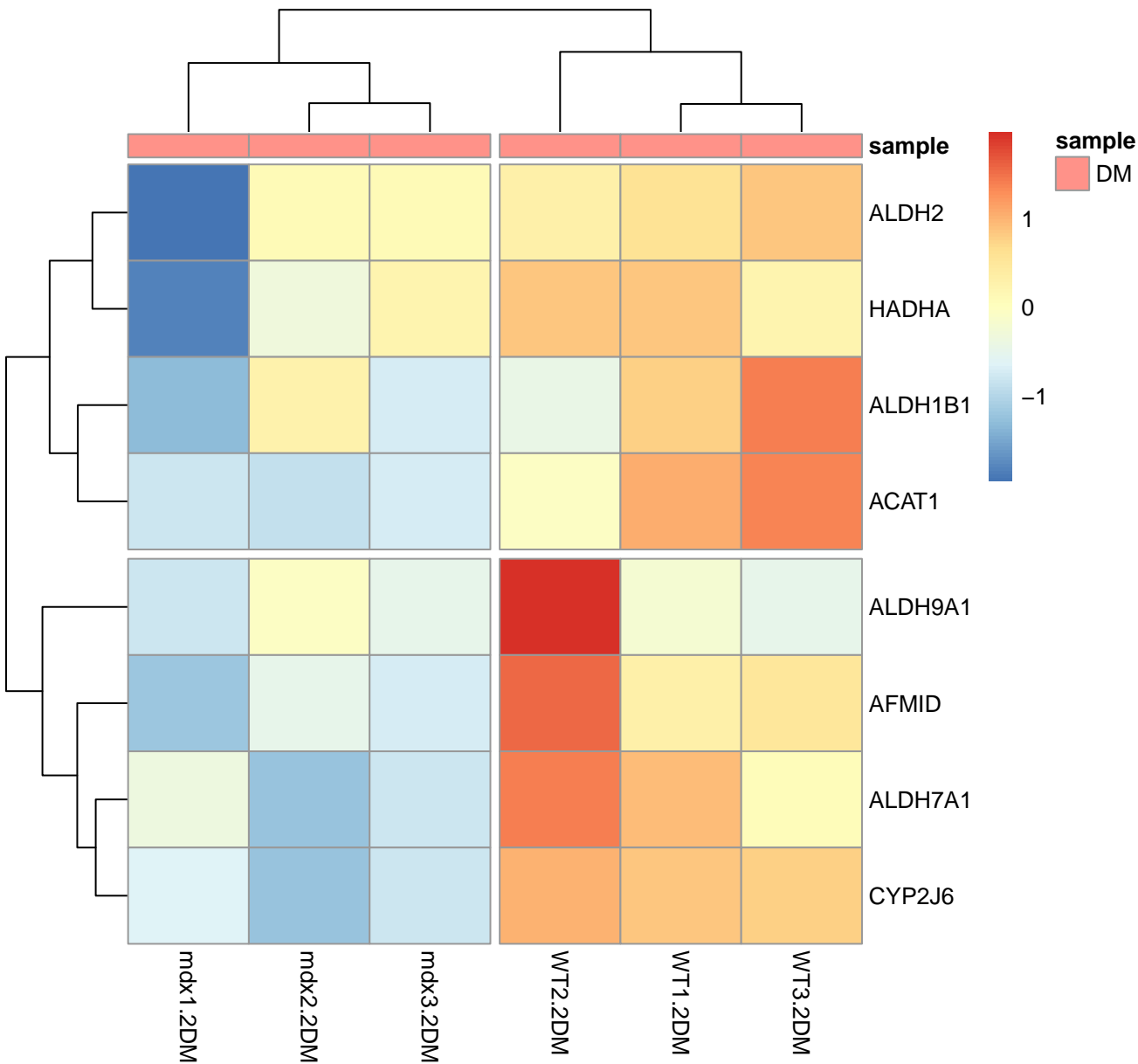
Expressed Matrix from Normalized for genes in INOH_MM_TRYPTOPHAN_DEGRADATION



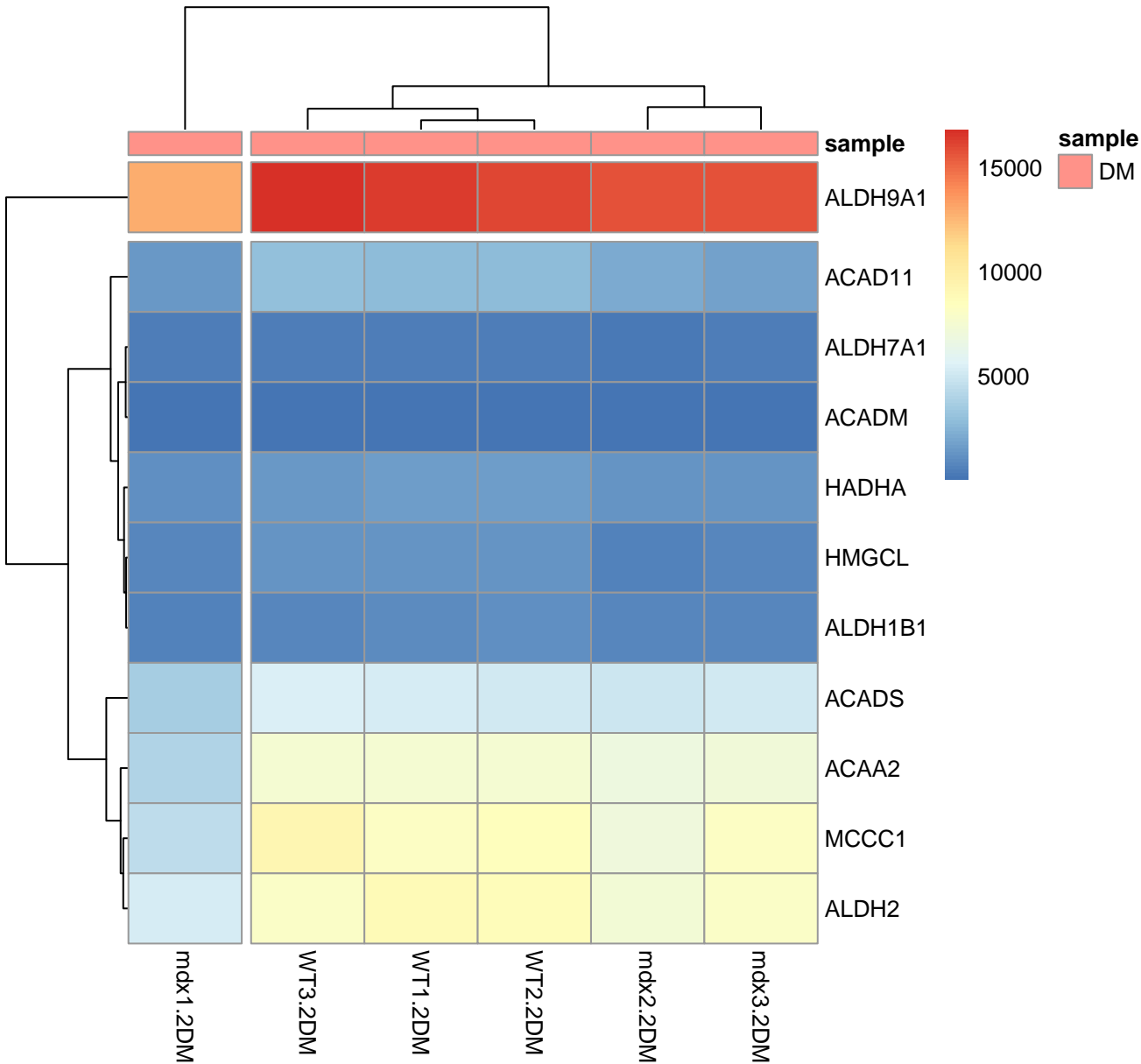
Expressed Matrix for genes active in
INOH_MM_TRYPTOPHAN_DEGRADATION



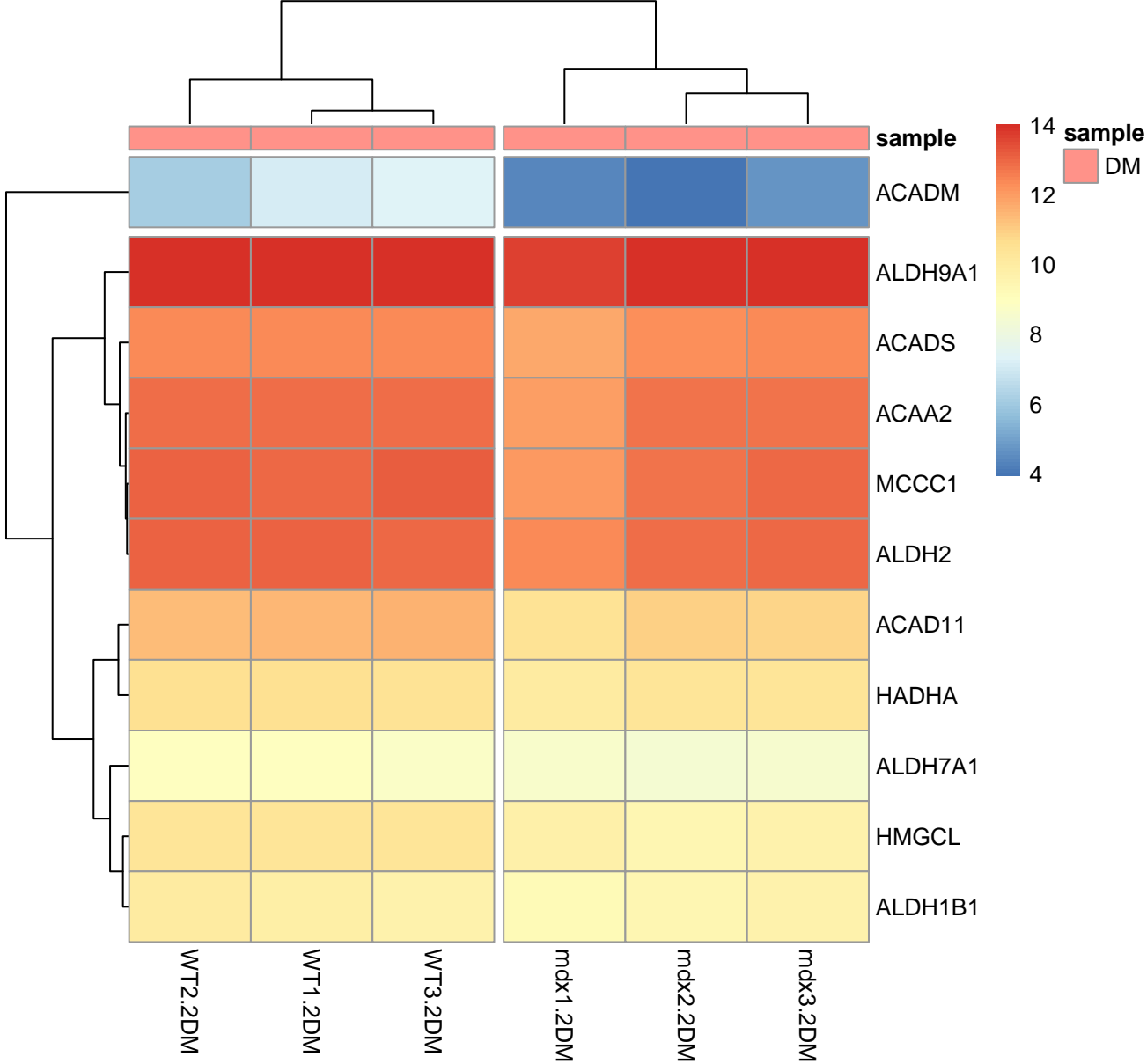
Scaling expressed matrix for genes active in INOH_MM_TRYPTOPHAN_DEGRADATION



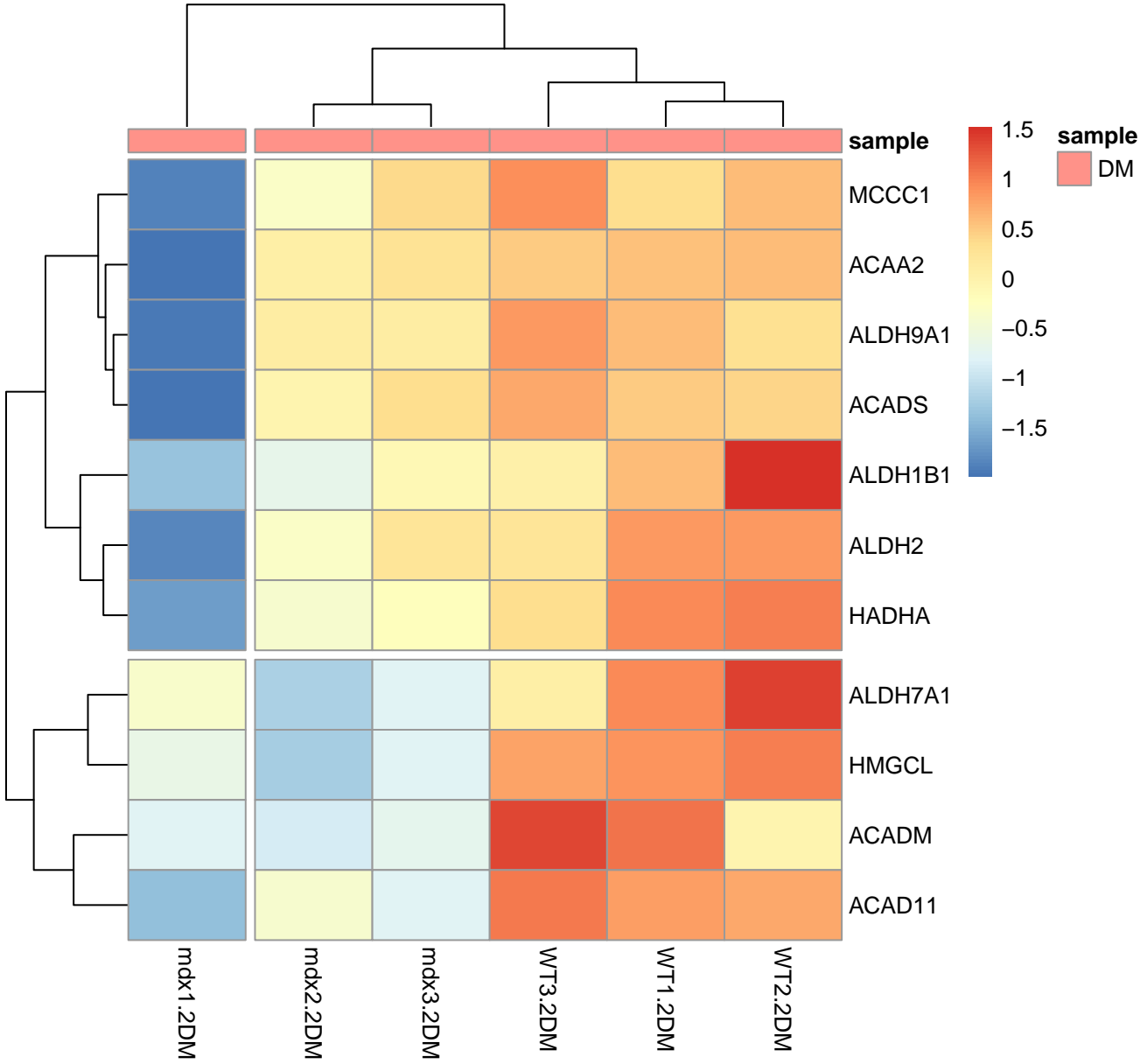
Expressed Matrix from Normalized for genes in
INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



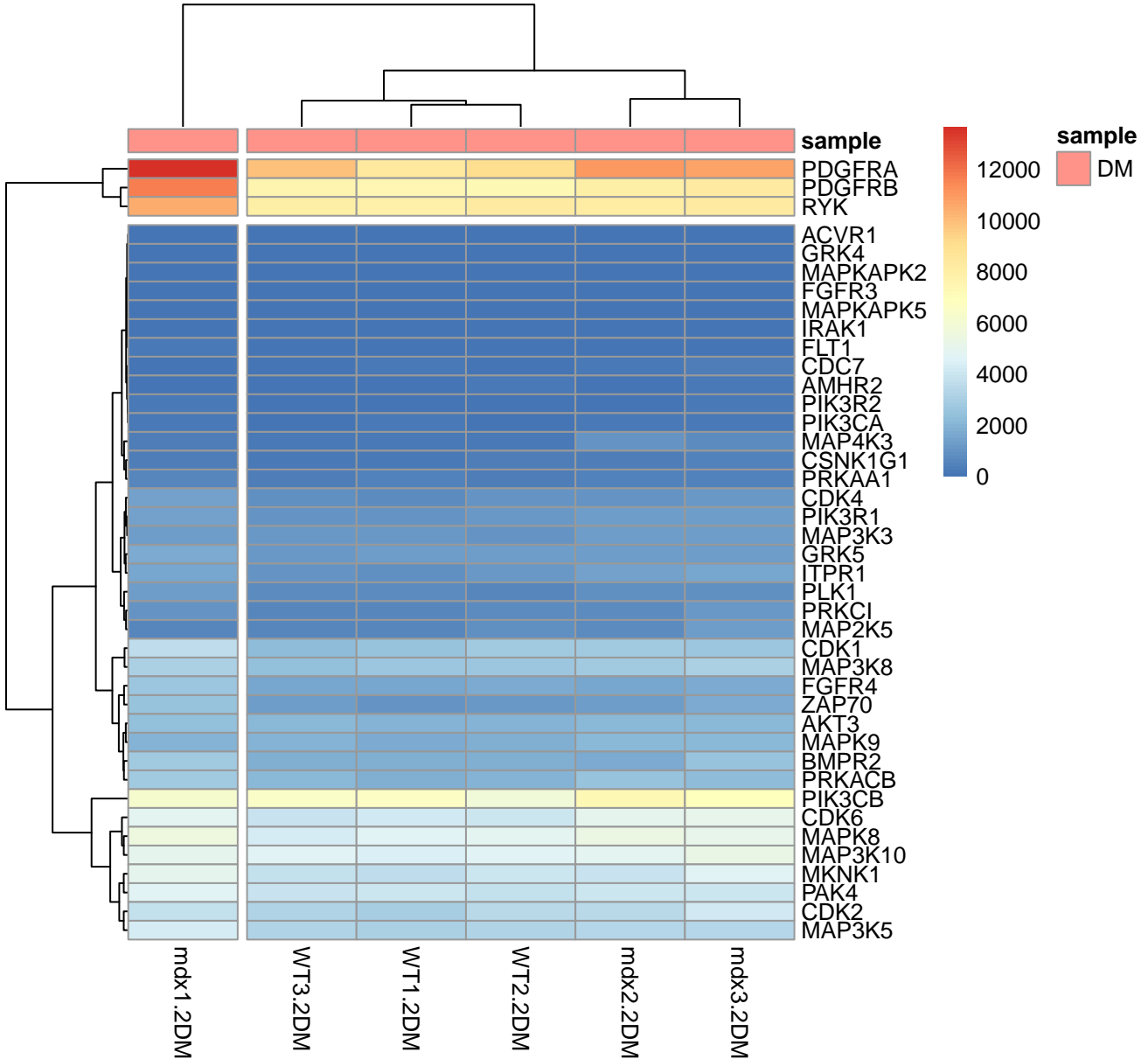
Expressed Matrix for genes active in
INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



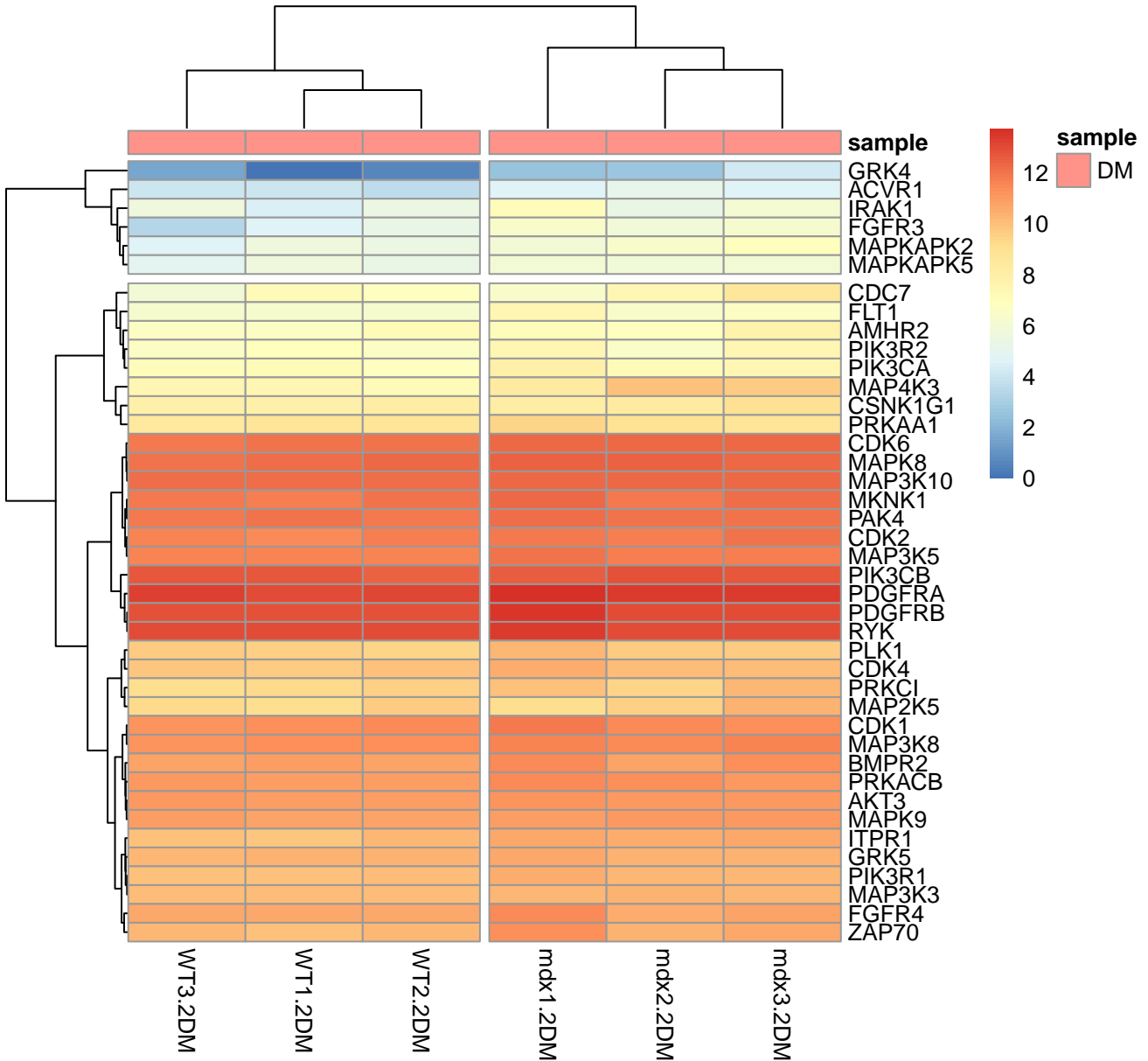
Scaling expressed matrix for genes active in
INOH_MM_VALINE_LEUCINE_ISOLEUCINE_DEGRADATION



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

