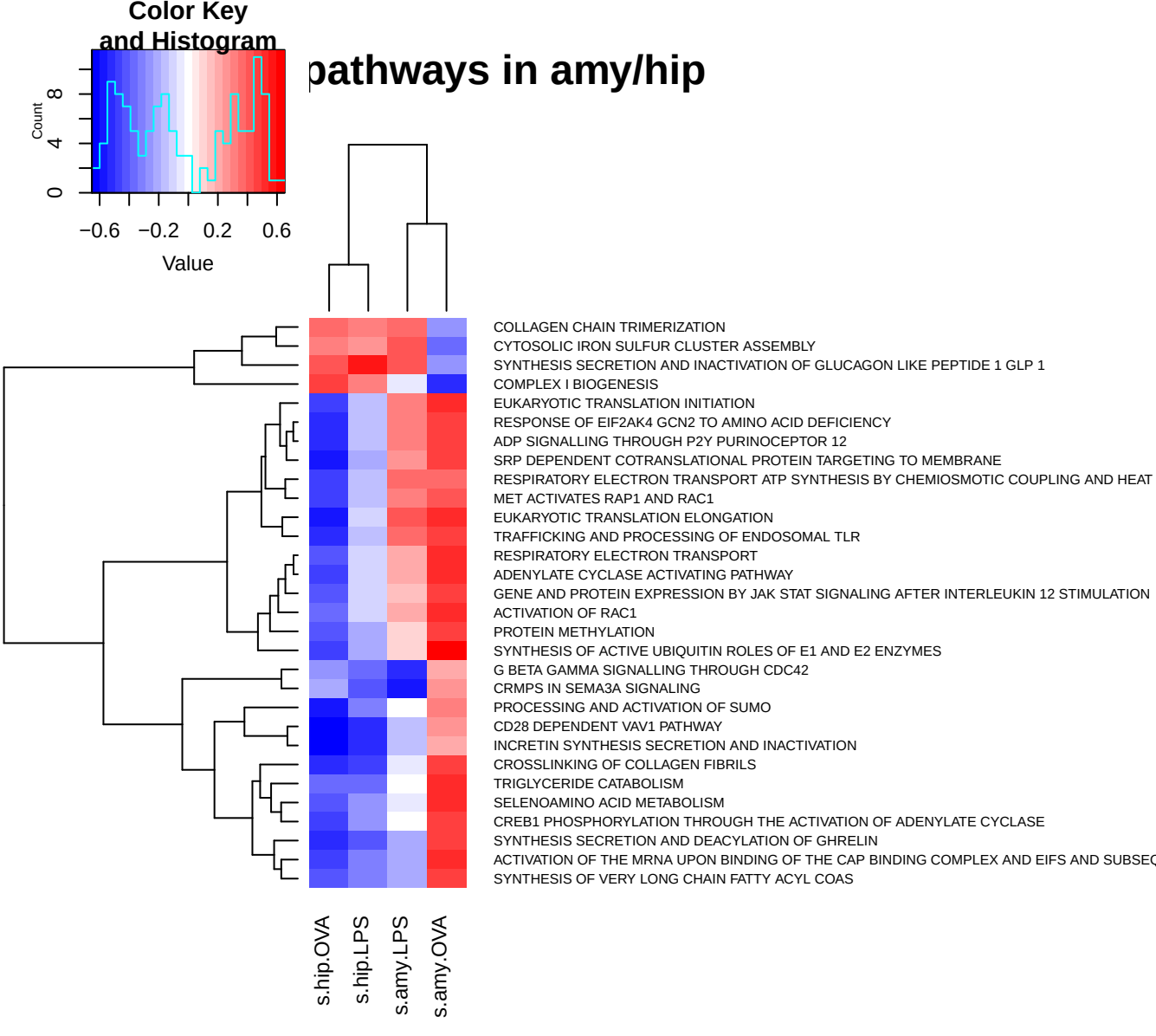
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pathways in amy/hip
COLLAGEN CHAIN TRIMERIZATION
CYTOSOLIC IRON SULFUR CLUSTER ASSEMBLY
SYNTHESIS SECRETION AND INACTIVATION OF GLUCAGON LIKE PEPTIDE 1 GLP 1
COMPLEX I BIOGENESIS
EUKARYOTIC TRANSLATION INITIATION
RESPONSE OF EIF2AK4 GCN2 TO AMINO ACID DEFICIENCY
ADP SIGNALLING THROUGH P2Y PURINOCEPTOR 12
SRP DEPENDENT COTRANSLATIONAL PROTEIN TARGETING TO MEMBRANE
RESPIRATORY ELECTRON TRANSPORT ATP SYNTHESIS BY CHEMIOSMOTIC COUPLING AND HEAT
MET ACTIVATES RAP1 AND RAC1
EUKARYOTIC TRANSLATION ELONGATION
TRAFFICKING AND PROCESSING OF ENDOSOMAL TLR
RESPIRATORY ELECTRON TRANSPORT
ADENYLATE CYCLASE ACTIVATING PATHWAY
GENE AND PROTEIN EXPRESSION BY JAK STAT SIGNALING AFTER INTERLEUKIN 12 STIMULATION
ACTIVATION OF RAC1
PROTEIN METHYLATION
SYNTHESIS OF ACTIVE UBIQUITIN ROLES OF E1 AND E2 ENZYMES
G BETA GAMMA SIGNALLING THROUGH CDC42
CRMPS IN SEMA3A SIGNALING
PROCESSING AND ACTIVATION OF SUMO
CD28 DEPENDENT VAV1 PATHWAY
INCRETIN SYNTHESIS SECRETION AND INACTIVATION
CROSSLINKING OF COLLAGEN FIBRILS
TRIGLYCERIDE CATABOLISM
SELENOAMINO ACID METABOLISM
CREB1 PHOSPHORYLATION THROUGH THE ACTIVATION OF ADENYLATE CYCLASE
SYNTHESIS SECRETION AND DEACYLATION OF GHRELIN
ACTIVATION OF THE MRNA UPON BINDING OF THE CAP BINDING COMPLEX AND EIFS AND SUBSEQ
SYNTHESIS OF VERY LONG CHAIN FATTY ACYL COAS
s.hip.OVA
s.hip.LPS
s.amy.LPS
s.amy.OVA