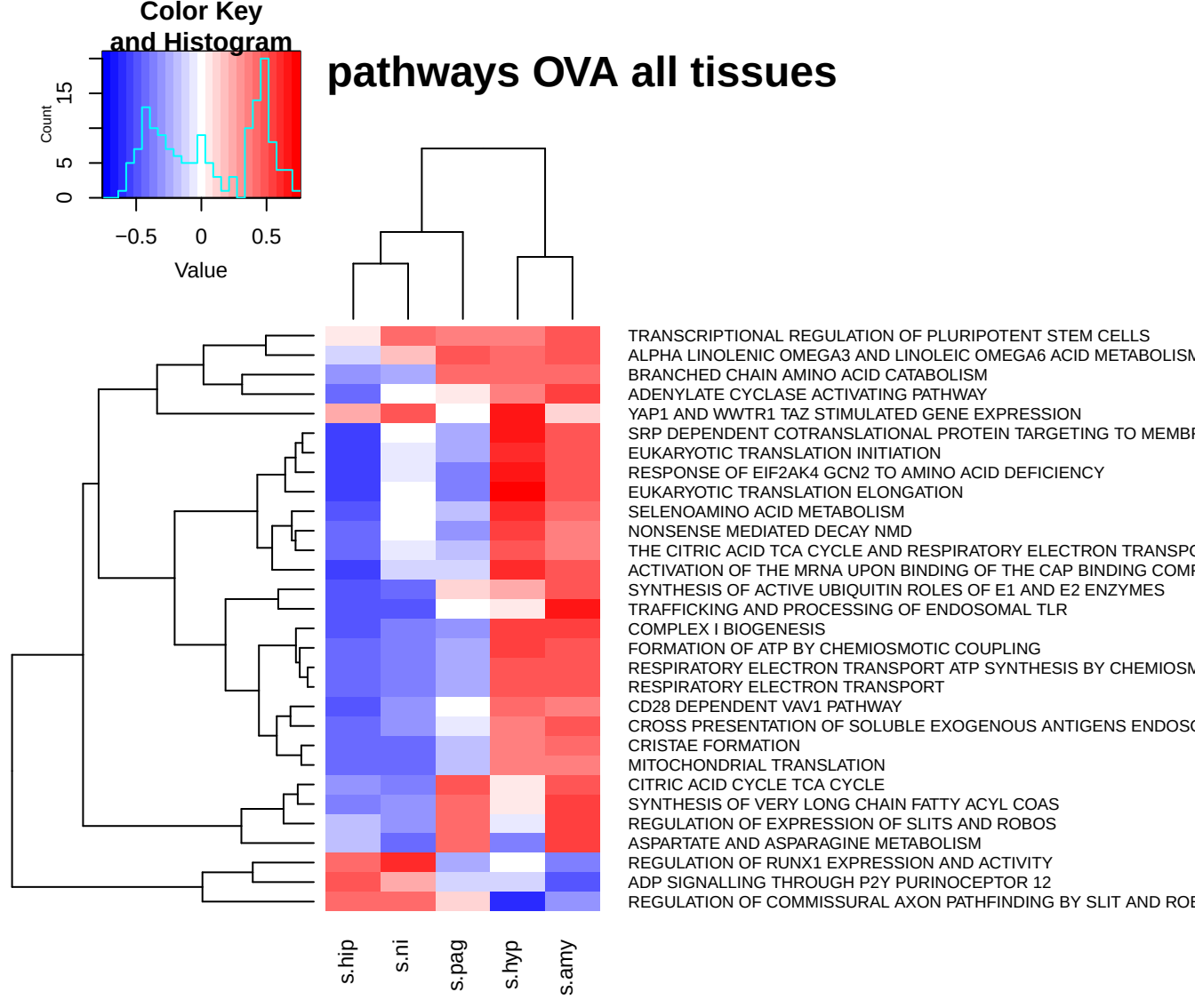
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TRANSCRIPTIONAL REGULATION OF PLURIPOTENT STEM CELLS
ALPHA LINOLENIC OMEGA3 AND LINOLEIC OMEGA6 ACID METABOLISM
BRANCHED CHAIN AMINO ACID CATABOLISM
ADENYLATE CYCLASE ACTIVATING PATHWAY
YAP1 AND WWTR1 TAZ STIMULATED GENE EXPRESSION
SRP DEPENDENT COTRANSLATIONAL PROTEIN TARGETING TO MEMBR
EUKARYOTIC TRANSLATION INITIATION
RESPONSE OF EIF2AK4 GCN2 TO AMINO ACID DEFICIENCY
EUKARYOTIC TRANSLATION ELONGATION
SELENOAMINO ACID METABOLISM
NONSENSE MEDIATED DECAY NMD
THE CITRIC ACID TCA CYCLE AND RESPIRATORY ELECTRON TRANSPO
ACTIVATION OF THE MRNA UPON BINDING OF THE CAP BINDING COMP
SYNTHESIS OF ACTIVE UBIQUITIN ROLES OF E1 AND E2 ENZYMES
TRAFFICKING AND PROCESSING OF ENDOSOMAL TLR
COMPLEX I BIOGENESIS
FORMATION OF ATP BY CHEMIOSMOTIC COUPLING
RESPIRATORY ELECTRON TRANSPORT ATP SYNTHESIS BY CHEMIOSM
RESPIRATORY ELECTRON TRANSPORT
CD28 DEPENDENT VAV1 PATHWAY
CROSS PRESENTATION OF SOLUBLE EXOGENOUS ANTIGENS ENDOSO
CRISTAE FORMATION
MITOCHONDRIAL TRANSLATION
CITRIC ACID CYCLE TCA CYCLE
SYNTHESIS OF VERY LONG CHAIN FATTY ACYL COAS
REGULATION OF EXPRESSION OF SLITS AND ROBOS
ASPARTATE AND ASPARAGINE METABOLISM
REGULATION OF RUNX1 EXPRESSION AND ACTIVITY
ADP SIGNALLING THROUGH P2Y PURINOCEPTOR 12
REGULATION OF COMMISSURAL AXON PATHFINDING BY SLIT AND ROB
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