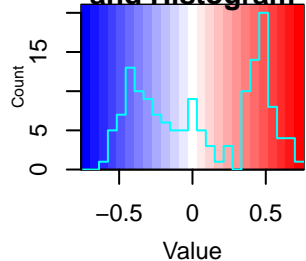
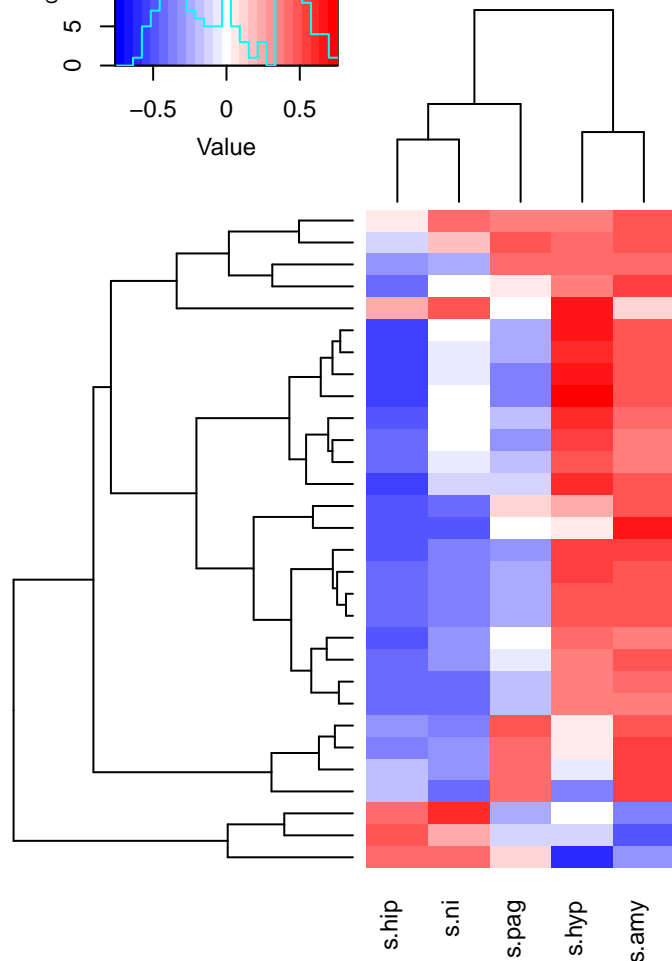


Color Key and Histogram



pathways OVA all tissues



- 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 TRANSP
- ACTIVATION OF THE MRNA UPON BINDING OF THE CAP BINDING COM
- 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 RO