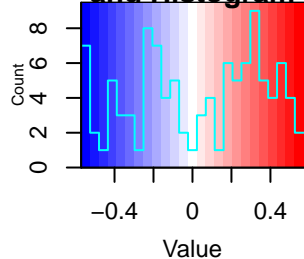
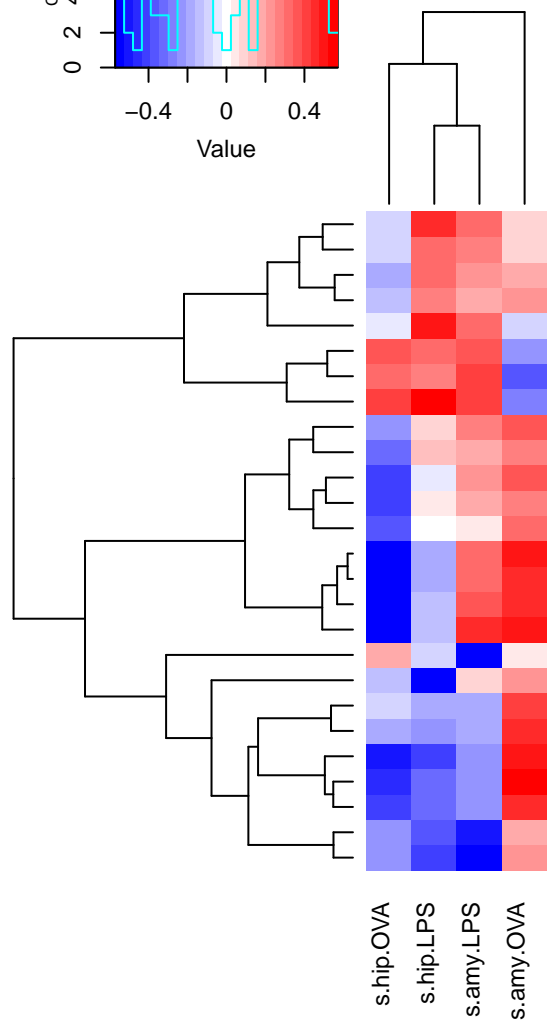


# Color Key and Histogram



# Days in amy/hip (discordant)



- TRANSPORT OF CONNEXONS TO THE PLASMA MEMBRANE
- SEALING OF THE NUCLEAR ENVELOPE NE BY ESCRT III
- GAP JUNCTION ASSEMBLY
- GAP JUNCTION TRAFFICKING AND REGULATION
- POST CHAPERONIN TUBULIN FOLDING PATHWAY
- COLLAGEN BIOSYNTHESIS AND MODIFYING ENZYMES
- COLLAGEN CHAIN TRIMERIZATION
- CROSSLINKING OF COLLAGEN FIBRILS
- MITOCHONDRIAL IRON SULFUR CLUSTER BIOGENESIS
- FORMATION OF TUBULIN FOLDING INTERMEDIATES BY CCT TRIC
- MITOCHONDRIAL TRANSLATION
- COOPERATION OF PREFOLDIN AND TRIC CCT IN ACTIN AND TUBULIN FOLDING
- MITOCHONDRIAL FATTY ACID BETA OXIDATION
- SRP DEPENDENT COTRANSLATIONAL PROTEIN TARGETING TO MEMBRANE
- EUKARYOTIC TRANSLATION INITIATION
- RESPONSE OF EIF2AK4 GCN2 TO AMINO ACID DEFICIENCY
- EUKARYOTIC TRANSLATION ELONGATION
- SYNTHESIS OF PIPS AT THE LATE ENDOSOME MEMBRANE
- COHESIN LOADING ONTO CHROMATIN
- SIGNALING BY CTNNB1 PHOSPHO SITE MUTANTS
- DARPP 32 EVENTS
- SYNTHESIS OF ACTIVE UBIQUITIN ROLES OF E1 AND E2 ENZYMES
- ADP SIGNALLING THROUGH P2Y PURINOCEPTOR 12
- G BETA GAMMA SIGNALLING THROUGH CDC42
- ACTIVATION OF RAC1
- MET ACTIVATES RAP1 AND RAC1

s.hip.OVA  
s.hip.LPS  
s.amy.LPS  
s.amy.OVA