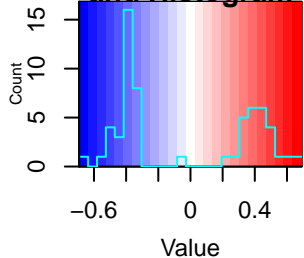
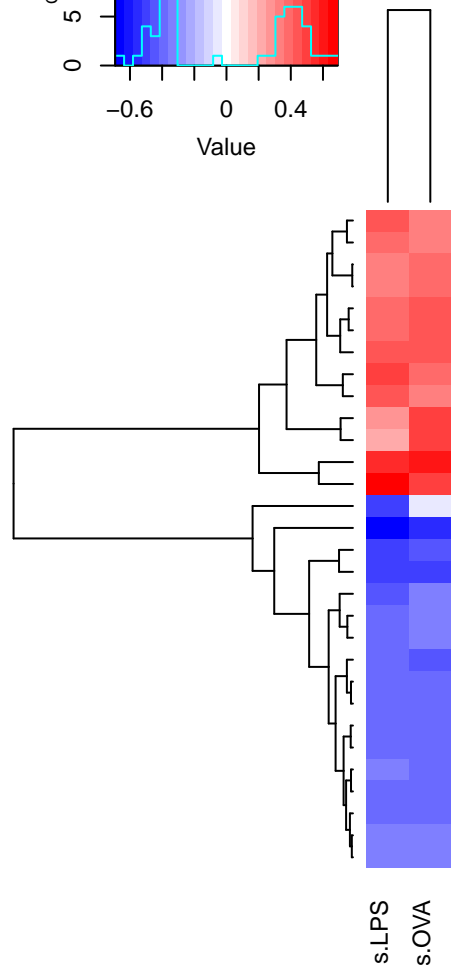


Color Key

and Histogram



pathways in NI



NOTCH4 INTRACELLULAR DOMAIN REGULATES TRANSCRIPTION
 FORMATION OF ATP BY CHEMIOSMOTIC COUPLING
 COOPERATION OF PREFOLDIN AND TRIC CCT IN ACTIN AND TUBULIN FOLDING
 RESPIRATORY ELECTRON TRANSPORT
 DEFECTIVE B4GALT7 CAUSES EDS PROGEROID TYPE
 MITOCHONDRIAL TRANSLATION
 INTERACTION BETWEEN L1 AND ANKYRINS
 SYNTHESIS OF ACTIVE UBIQUITIN ROLES OF E1 AND E2 ENZYMES
 A TETRASACCHARIDE LINKER SEQUENCE IS REQUIRED FOR GAG SYNTHESIS
 SIGNALING BY LEPTIN
 FORMATION OF TUBULIN FOLDING INTERMEDIATES BY CCT TRIC
 REGULATION OF RUNX1 EXPRESSION AND ACTIVITY
 ADENYLATE CYCLASE ACTIVATING PATHWAY
 PRESYNAPTIC DEPOLARIZATION AND CALCIUM CHANNEL OPENING
 ERYTHROCYTES TAKE UP CARBON DIOXIDE AND RELEASE OXYGEN
 YAP1 AND WWTR1 TAZ STIMULATED GENE EXPRESSION
 TRAFFICKING AND PROCESSING OF ENDOSOMAL TLR
 CRISTAE FORMATION
 E2F MEDIATED REGULATION OF DNA REPLICATION
 INTERLEUKIN 6 SIGNALING
 P75NTR REGULATES AXONOGENESIS
 NOTCH HLH TRANSCRIPTION PATHWAY
 LGI ADAM INTERACTIONS
 RUNX3 REGULATES NOTCH SIGNALING
 CLASS I PEROXISOMAL MEMBRANE PROTEIN IMPORT
 REGULATION OF COMMISSURAL AXON PATHFINDING BY SLIT AND ROBO
 NOTCH2 INTRACELLULAR DOMAIN REGULATES TRANSCRIPTION
 RORA ACTIVATES GENE EXPRESSION
 PENTOSE PHOSPHATE PATHWAY
 ENDOSOMAL VACUOLAR PATHWAY