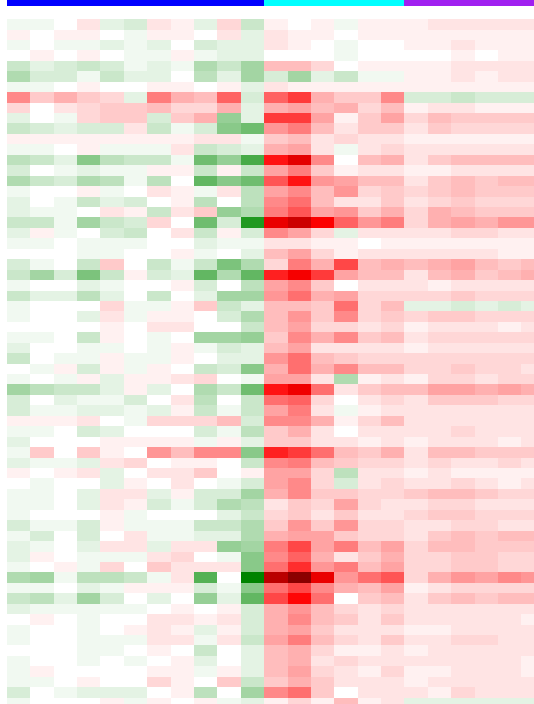


■ CA

■ SLC

■ SS



Glycolysis / Gluconeogenesis
 Pentose phosphate pathway
 Ovarian steroidogenesis
 Vitamin digestion and absorption
 Morphine addiction
 Chemical carcinogenesis
 Galactose metabolism
 Ribosome biogenesis in eukaryotes
 p53 signaling pathway
 Lysosome
 Leukocyte transendothelial migration
 Bladder cancer
 Glycerophospholipid metabolism
 MAPK signaling pathway
 ErbB signaling pathway
 Rap1 signaling pathway
 HIF-1 signaling pathway
 FoxO signaling pathway
 Phagosome
 PI3K-Akt signaling pathway
 AMPK signaling pathway
 Dorsal-ventral axis formation
 VEGF signaling pathway
 Osteoclast differentiation
 Focal adhesion
 Adherens junction
 Platelet activation
 Antigen processing and presentation
 Toll-like receptor signaling pathway
 RIG-I-like receptor signaling pathway
 Jak-STAT signaling pathway
 Fc epsilon R1 signaling pathway
 Fc gamma R1-mediated phagocytosis
 TNF signaling pathway
 Synaptic vesicle cycle
 Regulation of actin cytoskeleton
 Insulin signaling pathway
 GnRH signaling pathway
 Progesterone-mediated oocyte maturation
 Prolactin signaling pathway
 Amyotrophic lateral sclerosis (ALS)
 Alcoholism
 Bacterial invasion of epithelial cells
 Vibrio cholerae infection
 Epithelial cell signaling in Helicobacter pylori infection
 Salmonella infection
 Pertussis
 Legionellosis
 Chagas disease (American trypanosomiasis)
 Amoebiasis
 Tuberculosis
 Hepatitis E
 Hepatitis B
 Pathways in cancer
 Transcriptional misregulation in cancer
 Proteoglycans in cancer
 Renal cell carcinoma
 Pancreatic cancer
 Glioma
 Prostate cancer
 Melanoma
 Acute myeloid leukemia
 Non-small cell lung cancer
 Central carbon metabolism in cancer
 Choline metabolism in cancer
 Primary immunodeficiency

COAD
 PRAD
 READ
 UCEC
 KIRP
 THCA
 LUAD
 BLCA
 BRCA
 LUSC
 KICH
 LIHC
 CHOL
 HNSC
 KIRC
 ESCA
 STAD
 GSE9692
 GSE26378
 GSE26440
 GSE13904
 GSE8121
 GSE4607