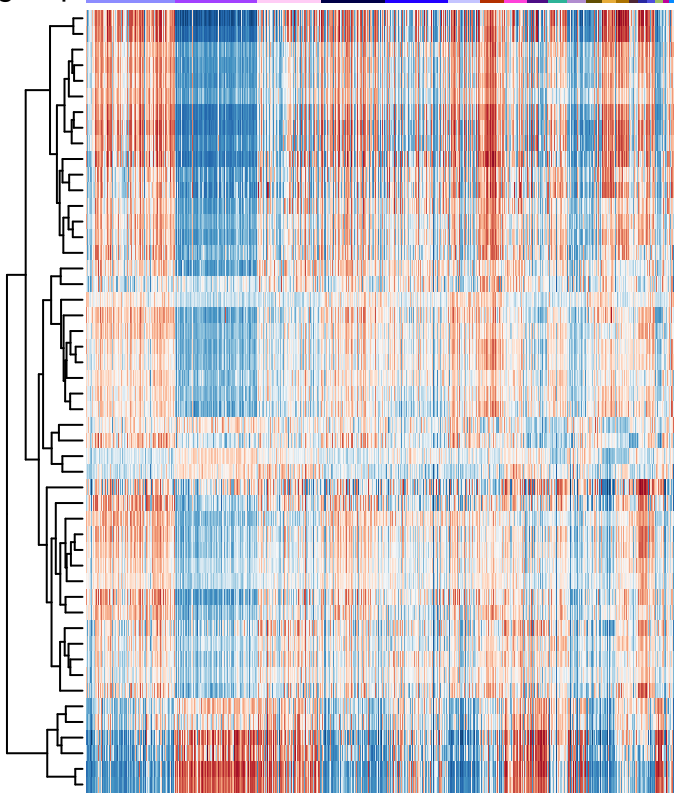


cancer_group



- INTERFERON ALPHA RESPONSE
- INTERFERON GAMMA RESPONSE
- COAGULATION
- COMPLEMENT
- IL2 STAT5 SIGNALING
- KRAS SIGNALING UP
- INFLAMMATORY RESPONSE
- IL6 JAK STAT3 SIGNALING
- ALLOGRAFT REJECTION
- TNFA SIGNALING VIA NFKB
- ANGIOGENESIS
- EPITHELIAL MESENCHYMAL TRANSITION
- HYPOXIA
- P53 PATHWAY
- APOPTOSIS
- TGF BETA SIGNALING
- NOTCH SIGNALING
- WNT BETA CATENIN SIGNALING
- KRAS SIGNALING DN
- MYOGENESIS
- XENOBIOTIC METABOLISM
- ESTROGEN RESPONSE EARLY
- ESTROGEN RESPONSE LATE
- UV RESPONSE DN
- APICAL JUNCTION
- APICAL SURFACE
- PANCREAS BETA CELLS
- HEDGEHOG SIGNALING
- SPERMATOGENESIS
- MITOTIC SPINDLE
- OXIDATIVE PHOSPHORYLATION
- PROTEIN SECRETION
- BILE ACID METABOLISM
- ADIPOGENESIS
- FATTY ACID METABOLISM
- PEROXISOME
- HEME METABOLISM
- CHOLESTEROL HOMEOSTASIS
- ANDROGEN RESPONSE
- MTORC1 SIGNALING
- PI3K AKT MTOR SIGNALING
- GLYCOLYSIS
- UV RESPONSE UP
- REACTIVE OXYGEN SPECIES PATHWAY
- DNA REPAIR
- UNFOLDED PROTEIN RESPONSE
- MYC TARGETS V1
- MYC TARGETS V2
- E2F TARGETS
- G2M CHECKPOINT

GSEA Scores

