

RCC3 T2vN1

ALLOGRAFT REJECTION
TNFA SIGNALING VIA NFKB
INFLAMMATORY RESPONSE
INTERFERON GAMMA RESPONSE
E2F TARGETS
EPITHELIAL MESENCHYMAL TRANSITION
G2M CHECKPOINT
OXIDATIVE PHOSPHORYLATION
INTERFERON ALPHA RESPONSE
IL6 JAK STAT3 SIGNALING
FATTY ACID METABOLISM
XENOBIOTIC METABOLISM
COMPLEMENT
IL2 STAT5 SIGNALING
HYPOXIA
APOPTOSIS
BILE ACID METABOLISM
KRAS SIGNALING UP
P53 PATHWAY
MYOGENESIS
MYC TARGETS V1
ADIPOGENESIS
KRAS SIGNALING DN
UV RESPONSE DN
ESTROGEN RESPONSE LATE
WNT BETA CATENIN SIGNALING
PEROXISOME
APICAL SURFACE
ESTROGEN RESPONSE EARLY
MITOTIC SPINDLE
PI3K AKT MTOR SIGNALING
TGF BETA SIGNALING
GLYCOLYSIS
COAGULATION
MTORC1 SIGNALING
ANGIOGENESIS
APICAL JUNCTION
PANCREAS BETA CELLS

Normalized Enrichment Score (NES)

- 1.5
- 2.0

Direction

- High in T1/T2
- High in N/T1