ANNI gene sets p<0.05 FDR<0.25

ABC TRANSPORTERS
BILE ACID METABOLISM
CHOLESTASIS
CHOLESTEROL SYNTHESIS
DRUG METABOLISM
FATTY LIVER (STEATOSIS)
LIPID METABOLISM
FA METABOLISM
ENERGY METABOLISM
MITOCHONDRIAL DISEASES
PEROxisomes
T2D
GLUCOSE METABOLISM
HEPATOCYTE
T CELLS
IMMUNOTOXICITY
INFLAMMATION
NK CELLS
KUPFFER CELLS
CIRRHOSIS
STELLATE CELLS
BIOLOGICAL ADAPTATION TO STRESS
SUMOYLATION
APOPTOSIS
NFCRROSIS
MORPHOGENESIS
OSTEOGENESIS
ANGIOGENESIS
LIVER CARCINOMA