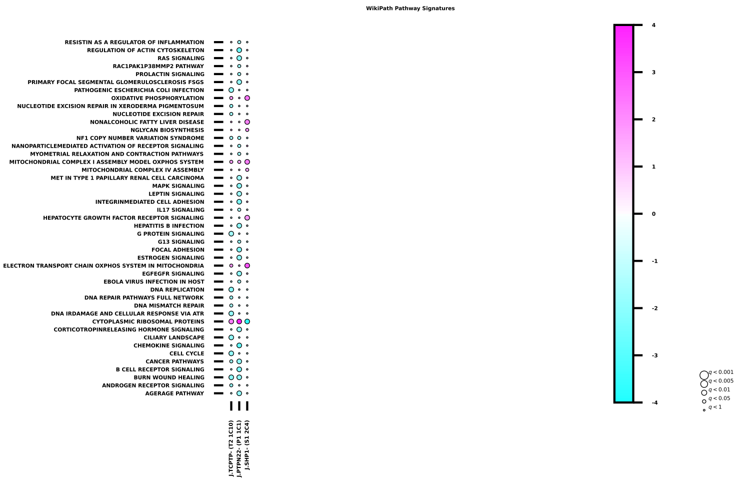
WikiPath Pathway Signatures
RESISTIN AS A REGULATOR OF INFLAMMATION
REGULATION OF ACTIN CYTOSKELETON
RAS SIGNALING
RAC1PAK1P38MMP2 PATHWAY
PROLACTIN SIGNALING
PRIMARY FOCAL SEGMENTAL GLOMERULOSCLEROSIS FSGS
PATHOGENIC ESCHERICHIA COLI INFECTION
OXIDATIVE PHOSPHORYLATION
NUCLEOTIDE EXCISION REPAIR IN XERODERMA PIGMENTOSUM
NUCLEOTIDE EXCISION REPAIR
NONALCOHOLIC FATTY LIVER DISEASE
NGLYCAN BIOSYNTHESIS
NF1 COPY NUMBER VARIATION SYNDROME
NANOPARTICLEMEDIATED ACTIVATION OF RECEPTOR SIGNALING
MYOMETRIAL RELAXATION AND CONTRACTION PATHWAYS
MITOCHONDRIAL COMPLEX I ASSEMBLY MODEL OXPHOS SYSTEM
MITOCHONDRIAL COMPLEX IV ASSEMBLY
MET IN TYPE 1 PAPILLARY RENAL CELL CARCINOMA
MAPK SIGNALING
LEPTIN SIGNALING
INTEGRINMEDIATED CELL ADHESION
IL17 SIGNALING
HEPATOCYTE GROWTH FACTOR RECEPTOR SIGNALING
HEPATITIS B INFECTION
G PROTEIN SIGNALING
G13 SIGNALING
FOCAL ADHESION
ESTROGEN SIGNALING
ELECTRON TRANSPORT CHAIN OXPHOS SYSTEM IN MITOCHONDRIA
EGFEGFR SIGNALING
EBOLA VIRUS INFECTION IN HOST
DNA REPLICATION
DNA REPAIR PATHWAYS FULL NETWORK
DNA MISMATCH REPAIR
DNA IRDAMAGE AND CELLULAR RESPONSE VIA ATR
CYTOPLASMIC RIBOSOMAL PROTEINS
CORTICOTROPINRELEASING HORMONE SIGNALING
CILIARY LANDSCAPE
CHEMOKINE SIGNALING
CELL CYCLE
CANCER PATHWAYS
B CELL RECEPTOR SIGNALING
BURN WOUND HEALING
ANDROGEN RECEPTOR SIGNALING
AGERAGE PATHWAY
J.TCPTP- (T2 1C10)
J.PTPN22- (P1 1C1)
J.SHP1- (S1 2C4)
4
3
2
1
0
-1
-2
-3
-4
q < 0.001
q < 0.005
q < 0.01
q < 0.05
q < 1