

Early pre-adipocytes: clusters of enriched pathways for both patients

Pathway

cell surface receptor protein tyrosine phosphatase signaling pathway
regulation of potassium ion transmembrane transporter activity
negative regulation of anoikis
insulin receptor signaling pathway
wound healing
regulation of small GTPase mediated signal transduction
cellular response to transforming growth factor beta stimulus
peptidyl-tyrosine phosphorylation
positive regulation of miRNA transcription
cellular response to reactive oxygen species
cytoskeleton organization
cell migration
neuron projection development
cell adhesion
protein phosphorylation
positive regulation of DNA-binding transcription factor activity

0

5

10

15

Fold enrichment

