Fibroblast 2 Metabolic Function ATP hydrolysis activity guanyl nucleotide binding guanyl ribonucleotide binding tubulin binding -GTP binding ubiquitin-like protein ligase binding catalytic activity, acting on DNA p.adjust microtubule binding-0.00003 extracellular matrix structural constituent 0.00006 helicase activity -0.00009 ATP-dependent activity, acting on DNA single-stranded DNA binding-Count nucleotidyltransferase activity single-stranded RNA binding DNA helicase activity damaged DNA binding -DNA secondary structure binding single-stranded DNA helicase activity four-way junction DNA binding -DNA replication origin binding -0.01 0.02 0.03 GeneRatio