

## parentTerm

actin filament organization mitotic cell cycle ATP metabolic process mRNA splicing, via spliceosome cell population proliferation multicellular organism growth cellular response to DNA damage stimulus negative regulation of apoptotic process negative regulation of phosphatase activity chromatin organization chromosome segregation positive regulation of collagen biosynthetic process circadian regulation of gene expression positive regulation of viral genome replication intracellular protein transport protein folding isotype switching protein stabilization meiotic cell cycle regulation of cell motility microtubule-based movement regulation of cell shape