## protein phosphorylation cell division peptidyl-serine phosphorylation ubiquitin-dependent protein catabolic process intracellular signal transduction protein polyubiquitination DNA repair cellular response to DNA damage stimulus DNA replication cell cycle protein autophosphorylation protein transport microtubule cytoskeleton organization viral process protein ubiquitination microtubule-based movement regulation of signal transduction by p53 class mediator G2/M transition of mitotic cell cycle cilium assembly DNA duplex unwinding

## GO: Biological Process

