protein phosphorylation intracellular signal transduction cell division cilium assembly protein transport peptidyl-serine phosphorylation protein polyubiquitination G2/M transition of mitotic cell cycle intracellular protein transport protein autophosphorylation ciliary basal body-plasma membrane docking DNA repair regulation of small GTPase mediated signal transduction regulation of G2/M transition of mitotic cell cycle cellular response to DNA damage stimulus viral process

microtubule cytoskeleton organization

phosphatidylinositol biosynthetic process

DNA replication

cell cycle

GO: Biological Process

