GO: mRNA binding DNA binding aryldialkylphosphatase activity nucleotide binding phosphatidylinositol phospholipase C activity thiol-dependent ubiquitin-specific protease activity parathyroid hormone receptor activity O-phospho-L-serine:2-oxoglutarate aminotransferase activity or optic lobe placode formation immunological synapse formation · CD4-positive, CD25-positive, alpha-beta regulatory T cell differentiation G1/S transition of mitotic cell cycle ucleolytic cleavage in ITS1 to separate SSU–rRNA from 5.8S rRNA and LSU–rRNA from tricistronic rRNA transcript (SSU–rRNA, 5.8S rRNA, LSU–rRNA) positive regulation of receptor recycling response to hypoxia dorsal/ventral pattern formation norepinephrine-epinephrine-mediated vasodilation involved in regulation of systemic arterial blood pressure nuclear-transcribed mRNA poly(A) tail shortening actin cortical patch assembly