peptidyl-arginine methylation

MAP kinase tyrosine/serine/threonine phosphatase activity

protein tyrosine/serine/threonine phosphatase activity

Cluster

clusterF

protein dephosphorylation

integral compo<mark>nent of membrane</mark> methyltransferase activity N,N-dimethylaniline monooxygenase activity mRNA splicing, via spliceosome protein phosphorylation reciprocal meiotic recombination serine-type endopeptidase activity sphingomyelin phosphodiesterase activity G protein-coupled receptor activity ribonuclease activity G protein-coupled receptor signaling pathway oxidoreductase activity RNA helicase activity ATP hydrolysis activity double-stranded RNA adenosine deaminase activity transmembrane transport mitochondrial respiratory chain complex IV ribonuclease T2 activity RNA binding ribosome membrane translation structural constituent of ribosome calcium ion binding calcium-dependent cysteine-type endopeptidase activity sodium ion transport ATP-dependent activity, acting on DNA phosphatidylinositol phosphate biosynthetic process protein dimerization activity homophilic cell adhesion via plasma membrane adhesion molecules regulation of DNA-templated transcription sodium channel activity chitin binding DNA-binding transcription factor activity apoptotic process hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds extracellular region transcription initiation at RNA polymerase II promoter

methylated-DNA-[protein]-cysteine S-methyltransferase activity

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