



ReactomePA Peptide chain elongation Viral mRNA Translation Eukaryotic Translation Elongation Selenocysteine synthesis -Eukaryotic Translation Termination Formation of a pool of free 40S subunits -L13a-mediated translational silencing of Ceruloplasmin expression SRP-dependent cotranslational protein targeting to membrane Selenoamino acid metabolism Influenza Infection GeneRatio Major pathway of rRNA processing in the nucleolus and cytosol NGF-stimulated transcription Nuclear Events (kinase and transcription factor activation) Signaling by Interleukins Signaling by NTRK1 (TRKA) -Interferon alpha/beta signaling Interleukin-4 and Interleukin-13 signaling p.adjust Neutrophil degranulation 0.03 Platelet degranulation Response to elevated platelet cytosolic Ca2+ 0.02 Platelet activation, signaling and aggregation Mitotic G1 phase and G1/S transition 0.01 G1/S Transition -S Phase Cell Cycle Checkpoints DNA strand elongation Mitotic Anaphase Mitotic Metaphase and Anaphase Biosynthesis of specialized proresolving mediators (SPMs) = Fcgamma receptor (FCGR) dependent phagocytosis mRNA Splicing - Major Pathway mRNA Splicing Processing of Capped Intron-Containing Pre-mRNA 2 3 5 6 8 (49)(52)(65) (68)(66) (69) (72)(79) (81)

Cluster