Organism: Pan troglodytes Initiation **Elongation Termination** EIF3J EEF1A1 ETF1 EIF3S2 EEF1A2 EIF3H Binds aminoacyl-tRNA GSPT2 EEF1B2 EIF2B1 EIF3G EEF1G EIF2B2 EIF3F EEF1D EIF2B3 EIF3S6 EIF2B4 EIF3D **Translocation** EEF2 EIF2B5 EIF3S8 **60S Subunit** EIF3S9 EIF3A Guanine Nucleotide Exchange KIAA0664 EEF2K EIF1AX EIF2S1 EIF2AK1 EIF1AY EIF2S2 EIF2AK2 EIF2S3 EIF2AK3 EIF5B EIF6 EIF5 40S Subunit EIF5A 43S Pre-initiation Complex Recruitment of 43S Pre-initiation Complex Recruitment of 60S subunit and first peptide bond EIF4EBP1 m7G -EIF4E EIF4EBP2 EIF4EBP3 scanning EIF1 EIF4A1 EIF1 EIF4A2 EIF4B EIF4G1 **Cap Binding Complex** EIF4H EIF4G3 mRNA ΑΑΑΑΑΑΑΑΑΑΑ PABPC1 PAIP1

Title: Translation Factors