L13a-mediated translational silencing of Ceruloplasmin expression (reactome::R-HSA-156827)

-2 0 2
Link to SBGN notation

CVtoSoo PABPC1 RPS12 EIF4B 43S: Ceruloplasmin mRNA:eIF4F:eIF4B:eIF4H:PABP RPS27A RPS19 RPS11 EIF3J RPS3A (Met-tRNA) EIF3I EIF2S2 RPS27A EIF3B (Met-tRNA) EIF2S2 EIF3I RPS3A RPS18 EIF2S1 RPS26 EIF4A2 EIF1AX EIF4A1 EIF3E RPS15 EIF3K RPS10 RPS16 EIF3L RPS18 RPS26 EIF4A2 EIF1AX EIF3H EIF2S1 x[1-1599] EIF4G1 EIF4HRPS27,RPS27 RPS20 RPS16 EIF4E EIF3L x[1-1599] EIF4G1 RPS13 x[2-130] RPS15A EIF3G RPS15A x[2-151] RPS13 60S ribosomal complex RPL15 RPL23 60s ribosomal complex lacking L13a subunit 5S rRNA RPL35A RPL8 RPL23A RPL10A RPL37 RPL23 RPL3RPL36A,RPL36AL UBA52 RPL27A (x[2-160]) RPL21 RPL30 5.8S rRNA RPL35 RPL35A RPL8 5S rRNA RPL23A RPL10A RPL37 28S rRNA 22,RPL22 RPL32 RPL3,RPL3L RPL38 UBA52 RPL27A | x[1-115] | mt:RNA | x[2-123] | RPL35 | RPL35 | x[2-160] RPL21 RPL13 RPL11 x[1-176] RPL18A x[1-196] RPL19 x[2-159] RPL29 RPL9 RPL7 28S rRNA 22,RPL22 RPL32 RPL3,RPL3L RPL38 RPL14 RPL28 RPL13 RPL11 RPL10,RPL10LRPLP1 x[1-5025] x[1-176] RPL18A x[1-165] RPL12 x[2-297] RPL5 RPL3 RPL26, RPL26 RPL17 x[1-196] RPL19 x[2-159] RPL29 RPL7 RPL9 RPL14 RPL28 x[2-117] RPL34 x[1-136] RPL27 RPLPORPL39, RPL41 RPL7A x[2-297] RPL5 x[1-165] RPL12 RPL3 RPL26, RPL26L1 RPL10,RPL10LRPLP1 RPL17 (x[2-203]) RPL13A x[1-136] RPL27 x[2-117] RPL34 RPLPORPL39, RPL41 RPL7A

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