CASP3 COX5B SLC25A5 NDUFC1	NDUFA6 ATP5G3 UQCR10 SOD1 UQCRQ NDUFC2 NDUFB3 ATP5B UQCRFS1 ATP5C1 COX6A1 VDAC1 COX6C COX7C PPARG COX5A NDUFS2 SDHA	NDUFA1 COX7A2 CYCS NDUFS1 NDUFB5 ATP5G1 ATP5F1	NDUFA9 UQCRC1 NDUFA8 COX4I1 DNAH17 SDHC PPIF	COX6B1 UQCRC2 CLTA NDUFAB1 COX7B CYC1	NDUFS6 DCTN4 RCOR1 NDUFV1 AP2A1 NDUFB9 UQCR11	APAF1 COX1 ATP5A1 DNAH7 COX8A POLR2D CLTB	ATP5H SP1 PPARGC1A GRIN1 UQCRH NDUFA10 PLCB4	NDUFA7 ATP5J NDUFS3 DNAL1 NDUFB1 NDUFA13 NDUFB7	ATP50 DNAH12 BAX CREB3L4 NDUFV2 CREB3L1	CREBBP TFAM EP300 POLR2H GNAQ POLR2L VDAC2	CASP8 AP2B1 NDUFA3 COX6B2 HDAC1 NDUFB10 GRIN2B	CREB3 SLC25A6 ATP5D PLCB3 UCP1 NDUFB2	SDHB CREB3L3 NDUFB8 SLC25A4 SIN3A NDUFS7 SOD2	DNAI1 DCTN2 NDUFA4L2 DNAH10 COX2 COX7A2L	AP2S1 NDUFA5 TP53 NDUFA2 POLR2E TBPL1	DNAH2 HDAC2 TAF4 DNAH9 DNAH14 IFT57	DNAH3 TBP DNAH8 POLR2B DNAL4 CLTC	HAP1 NDUFS4 NDUFA12 POLR2F CREB1 VDAC3	AP2A2 DNALI1 DNAH5 ATP5E NDUFV3 DNAH11 POLR2J	NDUFB11 SLC25A31 PLCB2 NDUFB6 NDUFS5 DNAH6 AP2A2	GRM5 UQCRB HTT REST CASP9	COX7B2 DNAI2 HIP1 DLG4 COX6A2 BBC3	POLR2J2 CLTCL1 NDUFA11 NRF1 COX4I2 NDUFB4	GPX1 POLR2A ATP5G2 COX8C DNAH1 AP2M1	NDUFA4 POLR2G CREB3L2 DCTN1 TAF4B SDHD	BDNF TGM2 ATP6 POLR2K COX3	COX7A1 ITPR1 CREB5 POLR2I POLR2C PLCB1
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