

ARL6IP5	aKG	glutamate metabolism
BCAT2	aKG	glutamate metabolism
GLUD1	aKG	glutamate metabolism
VDAC3		VDAC
VDAC1		VDAC
VDAC2		VDAC
TIMM10		Tim9–Tim10 complex
TIMM9		Tim9–Tim10 complex
TIMM8B		Tim8–Tim13 complex
TIMM13		Tim8–Tim13 complex
TIMM8A		Tim8–Tim13 complex
TIMM50		Tim23
TIMM23		Tim23
TIMM21		Tim23
TIMM17B		Tim23
TIMM17A		Tim23
TIMM10B		Tim22
TIMM22		Tim22
TOMM40		TOM complex
TOMM20		TOM complex
TOMM22		TOM complex
TOMM40L		TOM complex
TOMM5		TOM complex
TOMM70A		TOM complex
TOMM6		TOM complex
TOMM7		TOM complex
TMEM256		TMEM256
TMEM126A		TMEM126A
TMEM11		TMEM11
TMED8		TMEDs
TMED1		TMEDs
TMED3		TMEDs
TMED7		TMEDs
TMED5		TMEDs
TMED9		TMEDs
TMED4		TMEDs
TMED2		TMEDs
TMED10		TMEDs
IDH3A		TCA
IDH3G		TCA
IDH3B		TCA
CS		TCA
FH		TCA
MDH2		TCA
OGDH		TCA
SUCLG2		TCA
DLD		TCA
ACO2		TCA
SUCLG1		TCA
DLST		TCA
SIRT5		SirT5
SIRT3		SirT3
SLC25A5	SLC25 family, aKG	glutamate metabolism
SLC25A20	SLC25 family	Carnitine shuttle
SLC25A13		SLC25 family
SLC25A32		SLC25 family
SLC25A1		SLC25 family
SLC25A6		SLC25 family
SLC25A33		SLC25 family
SLC25A29		SLC25 family
SLC25A5		SLC25 family
SLC25A4		SLC25 family
SLC25A30		SLC25 family
SLC25A35		SLC25 family
SLC25A15		SLC25 family
SLC25A10		SLC25 family
SLC25A42		SLC25 family
SLC25A46		SLC25 family
SLC25A40		SLC25 family
SLC25A3		SLC25 family
SLC25A24		SLC25 family
SLC25A12		SLC25 family
SLC25A26		SLC25 family
SLC25A44		SLC25 family
SLC25A19		SLC25 family
SLC25A22		SLC25 family
SLC25A3		SLC25 family
SAMM50		SAM
MTX1		SAM
MTX2		SAM
RHOT1		RHOT1
PRDX5		PRDX5
PRDX3		PRDX3
PHB	PHB_PHB2_SLP2	
STOML2	PHB_PHB2_SLP2	
PHB2	PHB_PHB2_SLP2	
PEX11B		PEX11B
HSPA9		PAM
TIMM44		PAM
GRPEL1		PAM
GRPEL2		PAM
OXA1L		OXA1
OPA3		OPA3
NME3		NME3
MTCH2		MTCH2
APOOL	MICOS complex	
IMMT	MICOS complex	
APOO	MICOS complex	
CHCHD6	MICOS complex	
CHCHD3	MICOS complex	
QIL1	MICOS complex	
MINOS1	MICOS complex	
CHCHD4		MIA
GFER		MIA
HADH		FAO
ACADVL		FAO
ACADS		FAO
ACAD9		FAO
ECHS1		FAO
ACADSB		FAO
ACADM		FAO
ACAA2		FAO
ACAT1		FAO
HADHA		FAO
HADHB		FAO
ERLIN2		Erlin–2
ETFA		ETF system
ETFB		ETF system
ETFDH		ETF system
CYCS	Cytochrome C	
COX6A1		Complex IV
MT–CO1		Complex IV
MT–CO3		Complex IV
COX6B1		Complex IV
COX7A2		Complex IV
COX7B		Complex IV
COX7C		Complex IV
COX8A		Complex IV
MT–CO2		Complex IV
COX5B		Complex IV
COX5A		Complex IV
COX4I1		Complex IV
COX6C		Complex IV
MT–CYB		Complex III
UQCR10		Complex III
UQCR11		Complex III
UQCRH		Complex III
CYC1		Complex III
UQCRC1		Complex III
UQCRC2		Complex III
UQCRQ		Complex III
UQCRFS1		Complex III
UQCRB		Complex III
SDHC		Complex II
SDHB		Complex II
SDHA		Complex II
SDHD		Complex II
MT–ND2		Complex I
NDUFV3		Complex I
MT–ND4		Complex I
MT–ND5		Complex I
MT–ND1		Complex I
NDUFA7		Complex I
NDUFS6		Complex I
NDUFC1		Complex I
NDUFA10		Complex I
NDUFB2		Complex I
NDUFS2		Complex I
NDUFA6		Complex I
NDUFS4		Complex I
NDUFA8		Complex I
NDUFA12		Complex I
NDUFB9		Complex I
NDUFA3		Complex I
NDUFB3		Complex I
NDUFA1		Complex I
NDUFV1		Complex I
NDUFB4		Complex I
NDUFA11		Complex I
NDUFS1		Complex I
NDUFV2		Complex I
NDUFB5		Complex I
NDUFA2		Complex I
NDUFA9		Complex I
NDUFS5		Complex I
NDUFB11		Complex I
MT–ND3		Complex I
NDUFB7		Complex I
NDUFA5		Complex I
NDUFB8		Complex I
NDUFS7		Complex I
NDUFB10		Complex I
NDUFA13		Complex I
NDUFS8		Complex I
NDUFB1		Complex I
NDUFS3		Complex I
NDUFC2;NDUFC2–KCTD14		Complex I
NDUFB6		Complex I
CPT1A		Carnitine shuttle
CPT2		Carnitine shuttle
TMLHE	Carnitine biosynthesis	
ALDH9A1	Carnitine biosynthesis	
ATPIF1		ATPIF1
ATP5J		ATP synthase
ATP5E		ATP synthase
MT–ATP6		ATP synthase
ATP5S		ATP synthase
MP68		ATP synthase
MT–ATP8		ATP synthase
ATP5D		ATP synthase
ATP5J2		ATP synthase
USMG5		ATP synthase
ATP5C1		ATP synthase
ATP5J2		ATP synthase
ATP5I		ATP synthase
ATP5L		ATP synthase
ATP5H		ATP synthase
ATP5A1		ATP synthase
ATP5O		ATP synthase
ATP5B		ATP synthase
ATP5F1		ATP synthase
ARL8B		ARL8B
AGK		AGK

