

**mitochondrial respiratory chain complex I assembly (GO:0032981)**

ACAD9	NDUFA11	NDUFA8	NDUF AF5	NDUFB3	NDUFB7	NDUFC2	NDUFS7	TAZ
FOXRED1	NDUFA13	NDUFA9	NDUF AF6	NDUFB4	NDUFB8	NDUFS1	NDUFS8	TIMMDC1
NDUFA1	NDUFA2	NDUF AF1	NDUFB10	NDUFB5	NDUFB9	NDUFS2	NDUFV1	
NDUFA10	NDUFA6	NDUF AF3	NDUFB2	NDUFB6	NDUFC1	NDUFS5	NUBPL	

**mitochondrial acetyl-CoA biosynthetic process from pyruvate (GO:0061732)**

MPC1  
MPC2  
PDHA1  
PDHB

**ubiquinone biosynthetic process (GO:0006744)**

COQ5  
COQ6  
COQ7  
NDUFA9

**iron-sulfur cluster assembly (GO:0016226)**

FXN            NUBPL  
HSCB  
NARFL  
NFU1

**cholesterol biosynthetic process (GO:0006695)**

ACLY            HSD17B7  
APOA4        NSDHL  
FDFT1        SQLE  
G6PD

**tricarboxylic acid cycle (GO:0006099)**

CS            PDHB  
DLAT  
MDH2  
PDHA1

**protein maturation (GO:0051604)**

CCS            GLRX5            NFU1  
DDI2            HSCB            RCE1  
EP300            HTRA2            XPNPEP3  
FXN            NAA10