

Genes	p.value	HR	Low 95%CI	High 95%CI
NDUFB3	0.00110791	0.36293878	0.19739074	0.667328959
COX7A2	0.00470963	0.43038684	0.23985321	0.772275802
UQCR10	0.00775129	0.45192639	0.25186681	0.810894693
NDUFA1	0.00839306	0.46177398	0.25995888	0.820265168
DUOX2	0.00903735	0.47060493	0.26723901	0.82873005
NDUFB1	0.01178286	0.48321153	0.27436737	0.85102462
COX7B	0.01549202	0.49715568	0.28232458	0.875459651
DUOXA1	0.02277827	0.52257009	0.29891464	0.913570171
DUOX1	0.02481018	0.52746053	0.30170416	0.922143759
COX8A	0.03157644	0.54191112	0.30998712	0.947354402
NDUFA8	0.03509952	0.5483565	0.31358796	0.958885215
DUOXA2	0.0454468	0.56897966	0.32745784	0.988639804
SURF1	0.05852521	0.5864667	0.33738752	1.019430684
COX6C	0.06778146	0.59754426	0.34386951	1.038356525
ETFB	0.07867168	0.61198486	0.35403142	1.057887654
UQCC3	0.11057898	0.64276874	0.37348845	1.106196582
NDUFA2	0.16255197	0.67919733	0.39464982	1.168907184
UQCRQ	0.17255846	0.68532445	0.39819576	1.179494258
SCO1	0.18297226	0.69144251	0.40170355	1.1901631
PDC	0.18857156	1.43623359	0.83724702	2.463749492
NDUFB7	0.18981799	0.69524234	0.40378368	1.197081362
UCP2	0.19739064	0.69973175	0.40658299	1.204242489
DLAT	0.20560668	0.70575421	0.41143123	1.210625198
COX6B1	0.23080612	0.7189079	0.41902713	1.233401195
NDUFB2	0.24765991	0.72568822	0.42137283	1.249780135
COX5A	0.27734777	0.741503	0.43227743	1.271930183
NOX4	0.30073453	0.75298005	0.43996537	1.288689965
COX15	0.36472174	0.78012237	0.45601677	1.334580112
CYC1	0.48672809	0.8265192	0.48314094	1.413943481
ATP6V1E1	0.62095231	0.87374321	0.5117496	1.491798323
NDUFB10	0.66956346	0.8902648	0.52200066	1.518334108
ROMO1	0.75732812	0.91926033	0.53892119	1.568020646
SUCLG2	0.833488	1.05892	0.62096262	1.805763365
SLC25A5	0.95595166	1.01515149	0.59537039	1.730909976
SOD2	0.99090975	0.99690274	0.58464579	1.69985842