

| Gene | Entry | Entry name | Protein names | Pubmed_ID |
|----------|--------|-------------|--|----------------|
| ATP6V1E1 | P36543 | VATE1_HUMAN | V-type proton ATPase subunit E 1 | PMID: 25704631 |
| COX15 | Q7KZN9 | COX15_HUMAN | Cytochrome c oxidase assembly prote... | PMID: 25704631 |
| COX5A | P20674 | COX5A_HUMAN | Cytochrome c oxidase subunit 5A, mi... | PMID: 25704631 |
| COX6B1 | P14854 | CX6B1_HUMAN | Cytochrome c oxidase subunit 6B1 | PMID: 25704631 |
| COX6C | P09669 | COX6C_HUMAN | Cytochrome c oxidase subunit 6C | PMID: 25704631 |
| COX7A2 | P14406 | CX7A2_HUMAN | Cytochrome c oxidase subunit 7A2, m... | PMID: 25704631 |
| COX7b | P24311 | COX7B_HUMAN | Cytochrome c oxidase subunit 7B, mi... | PMID: 25704631 |
| COX8A | P10176 | COX8A_HUMAN | Cytochrome c oxidase subunit 8A, mi... | PMID: 25704631 |
| CYC1 | P08574 | CY1_HUMAN | Cytochrome c1, heme protein, mitoch... | PMID: 25704631 |
| DLAT | P10515 | ODP2_HUMAN | Dihydrolipoyllysine-residue acetyl... | PMID: 25704631 |
| DUOX1 | Q9NRD9 | DUOX1_HUMAN | Dual oxidase 1 | PMID: 30367082 |
| DUOX2 | Q9NRD8 | DUOX2_HUMAN | Dual oxidase 2 | PMID: 30367082 |
| DOXA1 | Q1HG43 | DOXA1_HUMAN | Dual oxidase maturation factor 1 | PMID: 30367082 |
| DOXA2 | Q1HG44 | DOXA2_HUMAN | Dual oxidase maturation factor 2 | PMID: 30367082 |
| ETFB | P38117 | ETFB_HUMAN | Electron transfer flavoprotein subu... | PMID: 25704631 |
| NDUFA1 | O15239 | NDUA1_HUMAN | NADH dehydrogenase [ubiquinone] 1 a... | PMID: 25704631 |
| NDUFA2 | O43678 | NDUA2_HUMAN | NADH dehydrogenase [ubiquinone] 1 a... | PMID: 25704631 |
| NDUFA8 | P51970 | NDUA8_HUMAN | NADH dehydrogenase [ubiquinone] 1 a... | PMID: 25704631 |
| NDUFB1 | O75438 | NDUB1_HUMAN | NADH dehydrogenase [ubiquinone] 1 b... | PMID: 25704631 |
| NDUFB10 | O96000 | NDUBA_HUMAN | NADH dehydrogenase [ubiquinone] 1 b... | PMID: 25704631 |
| NDUFB2 | O95178 | NDUB2_HUMAN | NADH dehydrogenase [ubiquinone] 1 b... | PMID: 25704631 |
| NDUFB3 | O43676 | NDUB3_HUMAN | NADH dehydrogenase [ubiquinone] 1 b... | PMID: 25704631 |
| NDUFB7 | P17568 | NDUB7_HUMAN | NADH dehydrogenase [ubiquinone] 1 b... | PMID: 25704631 |
| NOX4 | Q9NPH5 | NOX4_HUMAN | NADPH oxidase 4 | PMID: 30367082 |
| PDC | P20941 | PHOS_HUMAN | Phosducin | PMID: 25704631 |
| ROMO1 | P60602 | ROMO1_HUMAN | Reactive oxygen species modulator 1 | PMID: 32825500 |
| SCO1 | O75880 | SCO1_HUMAN | Protein SCO1 homolog, mitochondrial | PMID: 25704631 |
| SLC25A5 | P05141 | ADT2_HUMAN | ADP/ATP translocase 2 | PMID: 25704631 |
| SOD2 | P04179 | SODM_HUMAN | Superoxide dismutase [Mn], mitochon... | PMID: 28445781 |
| SUCLG2 | Q96I99 | SUCB2_HUMAN | Succinate-CoA ligase [GDP-forming]... | PMID: 25704631 |
| SURF1 | Q15526 | SURF1_HUMAN | Surfeit locus protein 1 | PMID: 25704631 |
| UCP2 | P55851 | UCP2_HUMAN | Mitochondrial uncoupling protein 2 | PMID: 25704631 |
| UQCC3 | Q6UW78 | UQCC3_HUMAN | Ubiquinol-cytochrome-c reductase co... | PMID: 33147459 |
| UQCR10 | Q9UDW1 | QCR9_HUMAN | Cytochrome b-c1 complex subunit 9 | PMID: 25704631 |
| UQCRQ | O14949 | QCR8_HUMAN | Cytochrome b-c1 complex subunit 8 | PMID: 25704631 |