**Title:** Oxidative phosphorylation 1-6, 8-10 **Last modified:** 2/20/2013 Organism: Gallus gallus ATP synthase ATP5S ATP50 ATP5F1 ATP6AP1 Hydrogen ATP5G3 ATP5B ATP5A1 NAD ATP5H ATP5J ATP5G2 ATP ADP ATP5I ATP6\_CHICK Nicotinamide nucleotide transhydrogenase ATP5E NDUFA11 ATP5D В9 ATP5G1 NDUFB2 ATP5G1 NDUFC2 ATP5L NDUFV3 ATP6 NDUFS7 COX3\_CHICK NDUFA4 ATP5J2 GZMB ATP6AP2 NDUFS1 NADH NUOMS ND1 NDUFA5 NDUFB4 NDUFS2 LOC727762 ND2 NDUFA6 NDUFB5 NDUFS3 ND3 NDUFA7 NDUFB6 CI-51kD ND4 NDUFA8 B18 NDUFS4 ND4L NDUFA9 NDUFB8 NDUFS5 ND5 NDUFA10 NDUFB9 NDUFS6 ND6 NDUFAB1 NDUFB10 NDUFS8 NDUFA2 NDUFB1 KFYI NDUFV2