



Supplementary Figure 1. Human SDH homology model showing (A) secondary protein structure, (B) position of cofactors, and (C-F) surface contoured models at 90° rotations. Subunits are coloured green, cyan, magenta, and yellow for subunits A, B, C, and D respectively. Cofactors are shown in orange and brown. The cofactors from top to bottom are flavin adenine dinucleotide (FAD), 2Fe-2S iron-sulfur cluster (FES), 4Fe-4S iron-sulfur cluster (SF4), 3Fe-4S iron-sulfur cluster (F3S), ubiquinone, and heme. Images created using PyMOL (DeLano 2009).