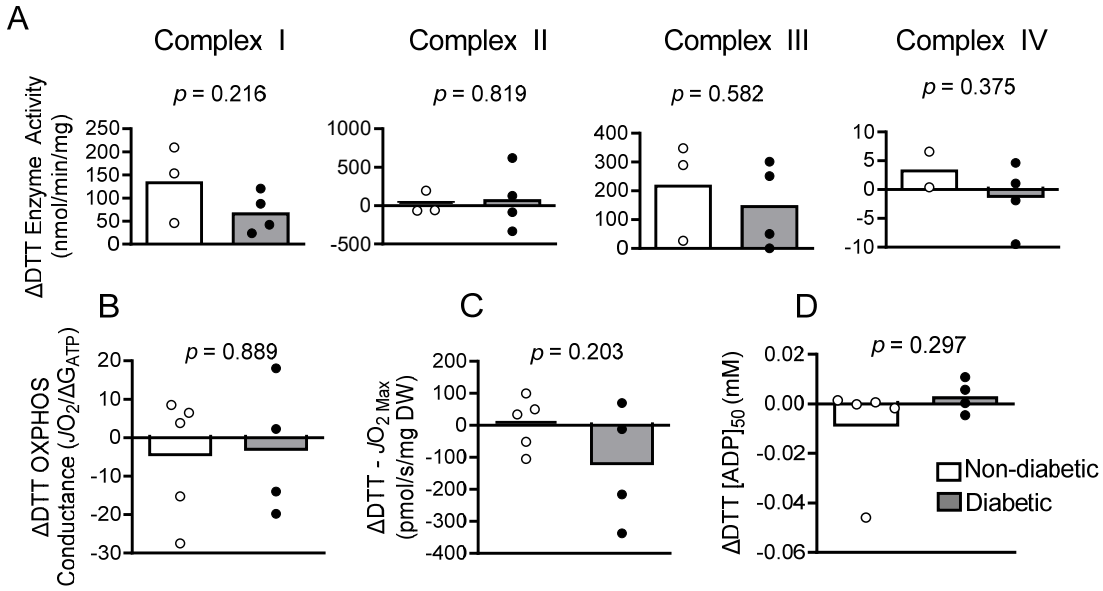

Figure S1. Comparisons between patients with and without diabetes mellitus. ΔDTT (DTT – untreated samples) for mitochondrial parameters assessed in isolated mitochondria (**A**); and permeabilized cardiomyocyte bundles (**B**–**D**). There were no observable differences for the effects of DTT between patients with and without diabetes for (**A**) mitochondrial ETS enzyme activities, (**B**) OXPHOS Conductance, (**C**) maximal respiration, or (**D**) ADP sensitivity. Groups compared made via independent *t*-test.