

Figure 1. Representative immunoblot of lysate purified from Cytosol and Mitochondria. The upper panel shows an immunoblot using an antibody against the cytosolic protein Gapdh. The bottom panel shows an immunoblot using an antibody against the mitochondrial inner membrane protein CoxIV.

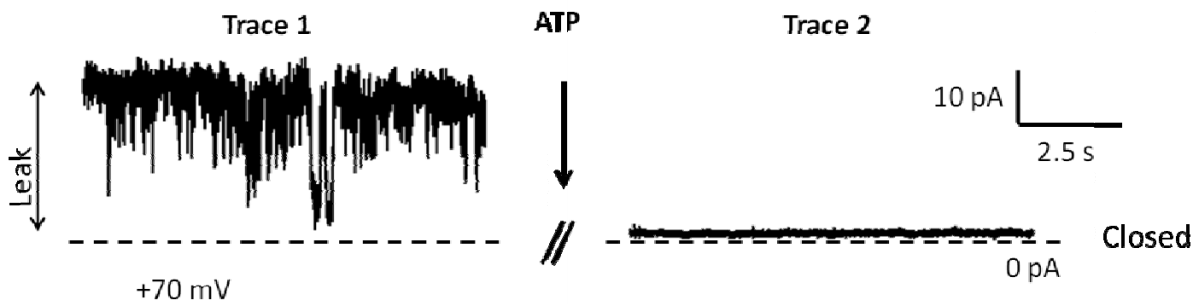


Figure 2. Two representative patch clamp recordings before and after addition of 1 mM ATP. Holding potential is +70mV. The dashed line represents 0 pA. Each trace is recorded for 10 second and there is 10 seconds in between traces.