



Fig S3. Abundance of F₁F₀-ATP synthase in γ subunit mutants. Cellular levels of mitochondrial respiratory complexes F₁F₀-ATP synthase and cytochrome oxidase (COX) assessed by probing a western blot with specific antibodies. Tb2 and β are subunits of the F₀ and F₁ moieties of the ATP synthase, respectively. COX is represented by subunits IV and VI. Cells were harvested after 48 h in SDM80 medium and whole cell lysates of 2×10^6 cells were loaded per lane.