



Supplemental Figure 5: TTFA (A) and carboxin (B) increase SQR activity at low concentrations. SQR (succinate:quinone reductase) activity was measured in $\mu\text{mol DCPIP}/\text{min}/\text{mg Mit.}$ in the presence of 5 mM succinate and a range of SA concentrations. 80 μM of Coenzyme Q1 was used together with DCPIP. As a negative control activity was measured in the absence of Q1 in WT mitochondria (yellow). Standard error (SEM) of 4 biological replicates; student's ttest comparing activity within genotype, different letters indicate significant differences, $p \leq 0.05$.