

Fig. S4 Interactions between v-ATPase and SidK deletion mutants in yeast. The indicated SidK deletionmutants (A) were expressed in yeast as GFP fusions. Total cell lysates were subjected to co-immunopreciitation with a GFP specific antibody and the presence of Vma1 and Vma2 in the precipitates were detected by immunoblot (**B**). The presence of Vma1 and Vma2 in the cell lyates was detected (**C**, upper panel) and the expression of the SidK truncations was evaluated with the GFP specific antibody (**B**, lower panel).