Figure S2. Deletion of *YPT6*, a component of the composite shortest-path longevity network, increases replicative life span. Replicative life span is plotted for $ypt6\Delta$ and for experiment-matched wild type (WT) cells. Replicative life span extension was significant in both mating types (p < 0.05, Wilcoxon Rank-Sum Test). Pooled data from both mating types is shown.

