



**Figure S2** *FLO11* SLAD time course optimization. *FLO11* mRNA was measured using RT-qPCR in a time course experiment. Wild type yeast cultured to mid-logarithmic phase in low peptone YEPD were harvested, washed, and shifted into either YEPD or SLAD media to monitor *FLO11* transcription kinetics. Results are from three independent biological replicates and error bars show SEM.