



Figure S6. Fitness dynamics of evolved lines in maltose and maltose with maltotriose under fermentation condition.

(A) Mean relative fitness (maximum CO₂ loss) of replicate population in 2% maltose. (B) Mean relative fitness (maximum CO₂ loss) of replicate population in 1% maltose and 1% maltotriose. Plotted values correspond to the mean of three independent replicates of each evolved line.