

Figure S2: Analysis of growth rate of meropolyploids. The S10 ploidy effect on GR was quantified by averaging obtained μ in at least 2 independent experiments, with 4 or more biological replicates, for each mutant strain and normalizing it to the μ of the parental strain. Results are expressed as percentage of the variation (μ %) with 95% CI with respect to parental strains. Statistical significance was analyzed by one-way ANOVA two-tailed test. Then Dunn test was made for multiple comparisons taking the Parental strains as control. Statistically significant differences are indicated as, *** meaning $p < 0.001$ and **** which stands for $p < 0.0001$.

