

Footnotes to Table S3.

¹ *cdc13-1* mutants were examined either as a G1 population after growing for 72 hr at 23°C or after additional incubation for 6 hr in fresh, rich YPDA medium at 37°C to develop G2-arrest associated with uncapped telomeres.

² [] shown in brackets are the total numbers of mutants obtained in 5 repeats of the experiment for the wild-type and in 2 repeats for translesion DNA polymerase mutants.

³ Low frequencies were estimated using total number of mutants in all repeats of experiment assuming Poisson distribution; only the upper limit of the 95% CI is shown.

⁴ Mutants from the Lys⁻ (*LYS2*⁺) category were tested for allelism with tester strains, each carrying a deletion of one of the 6 known *LYS*-genes. Chromosome assignment and distance (kb) from the nearest telomere is shown in parentheses.

"-", not tested