

Figure S2. (A) The change in telomere length, compared to wild type telomere length, of strains of the indicated genotypes was quantified and plotted. Telomere length was assayed by Y' telomere PCR. Mean \pm standard error for at least three independent isolates for each genotype are shown. (B) Wild type (*RNR1*) and *rnr1-D57N* strains were assayed for dNTP levels. Data are represented as mean \pm standard error. Multiple isolates of these strains were assayed for telomere length by Y' telomere PCR (a representative gel is shown) and plotted as in A.