Figure S2  Ctf4 is physically and functionally linked to several replication protein complexes. (A) Schematic of CTF4 alleles used. Numbers represent the amino acid number and asterisks indicate the relative position of point mutations. (B) CTF4 alleles confer differential ability to interact with Sld5 and Mms22 by yeast-two-hybrid. Cells carrying the indicated plasmids were grown to log phase, subjected to ten-fold serial dilution, plated on the indicated medium, and imaged after five days’ growth. (C) CTF4 alleles confer differential sensitivity to DNA damaging drugs. Experiment was conducted as in (B) on plates containing the indicated drug and concentration.