## Figure S8

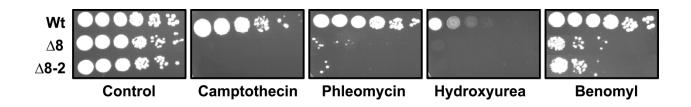


Figure S8. Sensitivity of  $\Delta$ 8 and Wt cells to DNA damage agents. Ten-fold dilution of Wt and  $\Delta$ 8 cells grown on YPD plates containing 15 µg/ml camptothecin (replication inhibitor), 150 mM hydroxyurea (replication inhibitor), 0.3 µg/ml phleomycine (double strand break inducer) or 15 µg/ml benomyl (microtubule poison).