Figure S2  Overproduction of rad8 in ∆rad8 has minor defects. (A) Overproduction (EMM-LEU plate) of rad8-GFP causes slightly growth defect. Strains were streaked out on different medium according to the schematics. (B) rad8-GFP fully complements ∆rad8 and cells mount the same response to damaging drugs in the presence of thiamine (YES). Strains were grown overnight at 32°C, 1:5 serially diluted and spotted to plain YES rich medium (Control) and YES with indicated drugs. (C) Overproduction of rad8-GFP and mutants is slightly toxic to cells. Strains were grown overnight at 32°C, washed twice with EMM-LEU medium, 1:5 serially diluted in EMM-LEU and spotted to EMM-LEU medium (Control) and EMM-LEU with indicated drugs. Plates were incubated at 32°C for 3 days if not indicated.