Supp. Fig. 5. Effect of *ssa2Δ* and *hsp104Δ* on ethanol rescue of mutant p53. *(A) SSA2* or *ssa2Δ* yeast cells expressing the indicated p53 alleles were grown in either in the presence or absence of ethanol and assessed for growth in SC-ade-ura media after 24 hours by measuring $OD_{600.}$ *(B) HSP104* or *hsp104Δ* yeast cells expressing the indicated p53 alleles were grown in either in the presence or absence of ethanol and assessed for growth in SC-ade-ura media after 24 hours by measuring $OD_{600.}$