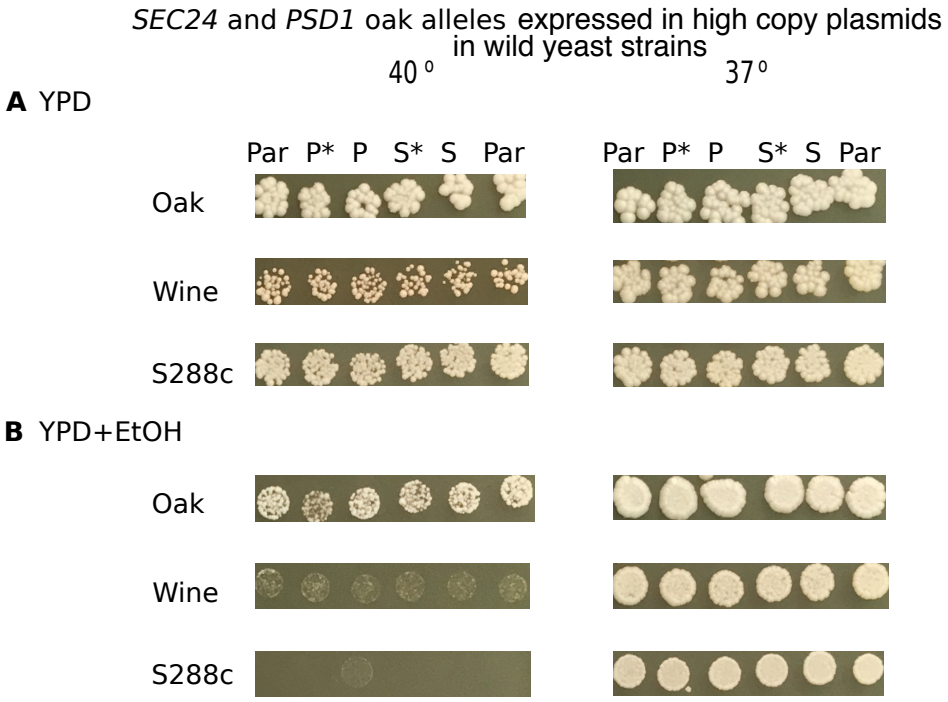

Figure S4. Phenotypes of resistant wild yeast strains, Oak (YPS153), Wine (YJF181) and S288c (YJF173), containing high copy Oak allele plasmids grown at 40º. (A) Growth on YPD at 40º is diminished for Wine and S288c, but not for Oak. (B) High copy plasmids had no effect on growth at 40º on YPD+ethanol. The controls were grown at 37º. All are shown at three days of growth. The YPD grown strains are shown at a 10-fold higher dilution than those grown on YPD/EtOH. P* = PSD1 high copy, P = PSD1 CEN plasmid; S* = SEC24 high copy, S = SEC24 CEN plasmid; Par = parent strain.