A) Image of bacterial colonies with markers 
- ΔacrA
- hfq*
- WT
- X1
- X2
- X3
- G1
- G2
- G3

B) Western blot analysis with controls 
- WT
- G3.2
- hfq*
- ctrl

C) Bar graph showing ΔrpoS fitness (RF/RF0%) with isobutanol concentrations
- 0%
- 0.5%
- 1%

Y-axis: ΔrpoS fitness (RF/RF0%)
X-axis: Isobutanol (% w/v)