

Figure S1: 12.5% SDS-PAGE analysis of protein fractions obtained during purification of SacPox (A) and SsoPox (B). M: molecular mass standards; 1: crude extract; 2: soluble fraction after thermoprecipitation at 60 °C; 3: soluble fraction after thermoprecipitation at 70 °C; 4: soluble fraction after thermoprecipitation at 80 °C; R₁: pooled Gf fractions; R₂: pure SacPox (5 µg); Sso: pure SsoPox (2.5 µg).

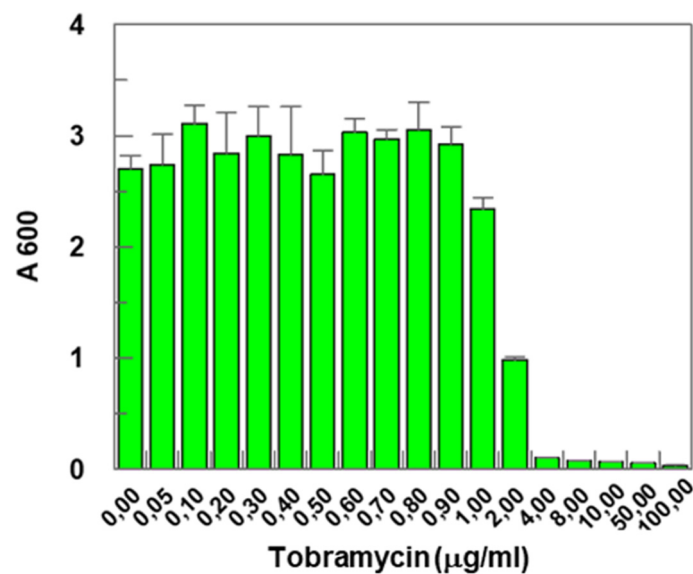


Figure S2: Bar graph of PAO1 overnight liquid growth in presence of different concentrations of tobramycin.