



FIGURE S1.—Bacterial growth rates in different antibiotic treatments. The change in bacterial growth rate was statistically significant in each case (A, chloramphenicol: $F_{2,104} = 26.35$, $P < 0.0001$; B, streptomycin: $F_{2,104} = 177.08$, $P < 0.0001$; C, carbenicillin: $F_{2,104} = 39.25$, $P < 0.0001$; D, ciprofloxacin: $F_{2,104} = 159.56$, $P < 0.0001$).