S1 Detailed visualisation of population dynamics for all biological replicates

In main text, figure 3 represents the average population dynamics obtained with several biological replicates. Here we represent independently the population dynamics obtained for each biological replicate, to convey the reader information about the variability inherent to this type of experiment.

Growth and death dynamics of populations treated with sub-MIC antimicrobials. This figure is equivalent to figure 3 of the main text, but each line corresponds to a single biological replicate (comprising at least 6 replicate populations). Time points 3 and 6 hours were horizontally shifted by a small offset value to avoid overlapping lines. Death rates higher than 4 were set to 4, plus or minus a small offset value to avoid overlapping lines.