



Figure 9-Figure supplement 1: Sensitivity of Mtb expansion to doubling time in dead cells. The stochastic simulation described in Figure 9 was repeated for doubling times ranging from 1 to 3 days, with 10,000 iterations per doubling time value. The fraction of iterations where Mtb expanded by more than 3 orders of magnitude (from 1 to >1000 bacilli) was calculated for each doubling time (y-axis).