Supplementary Figure 8. Typical time to rebound and accumulated mutations in simulations. a, Histogram of the time to rebound across 10^4 simulations with randomly selected parameters. The typical time to rebound in simulation is around 3 weeks, which is congruent with typical results in ATI. b, Histogram of the mean number of mutations accumulated during rebound for each of the 10^4 simulations. c, Scatter plot of rebound time versus the mean number of accumulated mutations for all simulations. There is considerable variation, but longer rebound times are strongly associated with a larger number of accumulated mutations.