Figure S4 Comparing the performance of FastEPRR under the population bottleneck model

with fixed $S = 52$ (A) and $\xi'_2 = 5, \xi'_x = 37$ (B). We assumed $n = 100$, the duration of

bottleneck $t_1 = 0.01$, the time of bottleneck ended $t_0 = 0.001$, and $N_0/N_1 = 100$, where N_0 is

the effective population size before and after the bottleneck, N_1 the effective population size

during the bottleneck, and the time is scaled so that one unit represents $4N_0$ generations.