Figure S5  Pairwise linkage disequilibrium decay measured by $r^2$ and $D'$ in samples of 10,000 haplotypes from populations with an initial growth rate of $\alpha=100$ and 500 generations of growth. The panels show LD decay in variants with a sample minor allele frequency of (A) 10% to 15%; (B) 1% to 2%; (C) a minor allele count of 10. Each colored line represents a different growth model.