Figure S3: Population-genetic properties of a locus.

(a) $\lambda = 0.01$

(b) $\lambda = 0.1$

(c) $\lambda = 0.25$

(d) $\lambda = 0.5$

(e) Mean number of causative mutations per diploid ± 1 standard deviation

(f) Summaries of diversity in the population

Mean effect size ($\lambda$) or $\log_{10}(S^2N)$ at neutral markers

Mean effect size ($\theta$) at causal markers

$\theta = \frac{1}{4\pi N}$