$Pr(|\gamma| >= \hat{\gamma}) = \overline{0.75}$ $Pr(|\gamma| >= \hat{\gamma}) = 0.75$ $Pr(|\gamma| >= \hat{\gamma}) = 0.75$ $\mu = 0.00025$ $\mu = 0.001$ $\mu = 0.005$ 0.0 -0.1-0.2-0.3 -0.4 $Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $\mu = 0.00025$ $\mu = 0.001$ $\mu = 0.005$ Mean Tajima's D 0.0 -0.1 -0.2 -0.3-0.4 $Pr(|\gamma| > = \hat{\gamma}) = 0.1$ $Pr(|\gamma| >= \hat{\gamma}) = 0.1$ $Pr(|\gamma| >= \hat{\gamma}) = 0.1$ $\mu = 0.00025$ $\mu = 0.001$ $\mu = 0.005$ 0.0 -0.1-0.2-0.3 -0.4

Generations since optimum shift

Distance from window with causal mutations.