Distance from window with causal mutations.

0   1   2   3   4   5

Mean Tajima's D

Pr($\gamma >= \hat{\gamma}$) = 0.75, $\mu = 0.00025$
Pr($\gamma >= \hat{\gamma}$) = 0.75, $\mu = 0.001$
Pr($\gamma >= \hat{\gamma}$) = 0.75, $\mu = 0.005$
Pr($\gamma >= \hat{\gamma}$) = 0.5, $\mu = 0.00025$
Pr($\gamma >= \hat{\gamma}$) = 0.5, $\mu = 0.001$
Pr($\gamma >= \hat{\gamma}$) = 0.5, $\mu = 0.005$
Pr($\gamma >= \hat{\gamma}$) = 0.25, $\mu = 0.00025$
Pr($\gamma >= \hat{\gamma}$) = 0.25, $\mu = 0.001$
Pr($\gamma >= \hat{\gamma}$) = 0.25, $\mu = 0.005$
Pr($\gamma >= \hat{\gamma}$) = 0.1, $\mu = 0.00025$
Pr($\gamma >= \hat{\gamma}$) = 0.1, $\mu = 0.001$
Pr($\gamma >= \hat{\gamma}$) = 0.1, $\mu = 0.005$
Pr($\gamma >= \hat{\gamma}$) = 0.05, $\mu = 0.00025$
Pr($\gamma >= \hat{\gamma}$) = 0.05, $\mu = 0.001$
Pr($\gamma >= \hat{\gamma}$) = 0.05, $\mu = 0.005$

Time since optimum shift (units of N generations)