Distribution of effect sizes
Γ, shape = 1.0 Γ, shape = 0.5   gaussian

$Pr(|\gamma| >= \hat{\gamma}) = 0.75$ $\mu = 0.00025$

$Pr(|\gamma| >= \hat{\gamma}) = 0.75$ $\mu = 0.001$

$Pr(|\gamma| >= \hat{\gamma}) = 0.75$ $\mu = 0.005$

$Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $\mu = 0.00025$

$Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $\mu = 0.001$

$Pr(|\gamma| >= \hat{\gamma}) = 0.5$ $\mu = 0.005$

$Pr(|\gamma| >= \hat{\gamma}) = 0.1$ $\mu = 0.00025$

$Pr(|\gamma| >= \hat{\gamma}) = 0.1$ $\mu = 0.001$

$Pr(|\gamma| >= \hat{\gamma}) = 0.1$ $\mu = 0.005$

Mean Tajima's D in central window

Generations since optimum shift