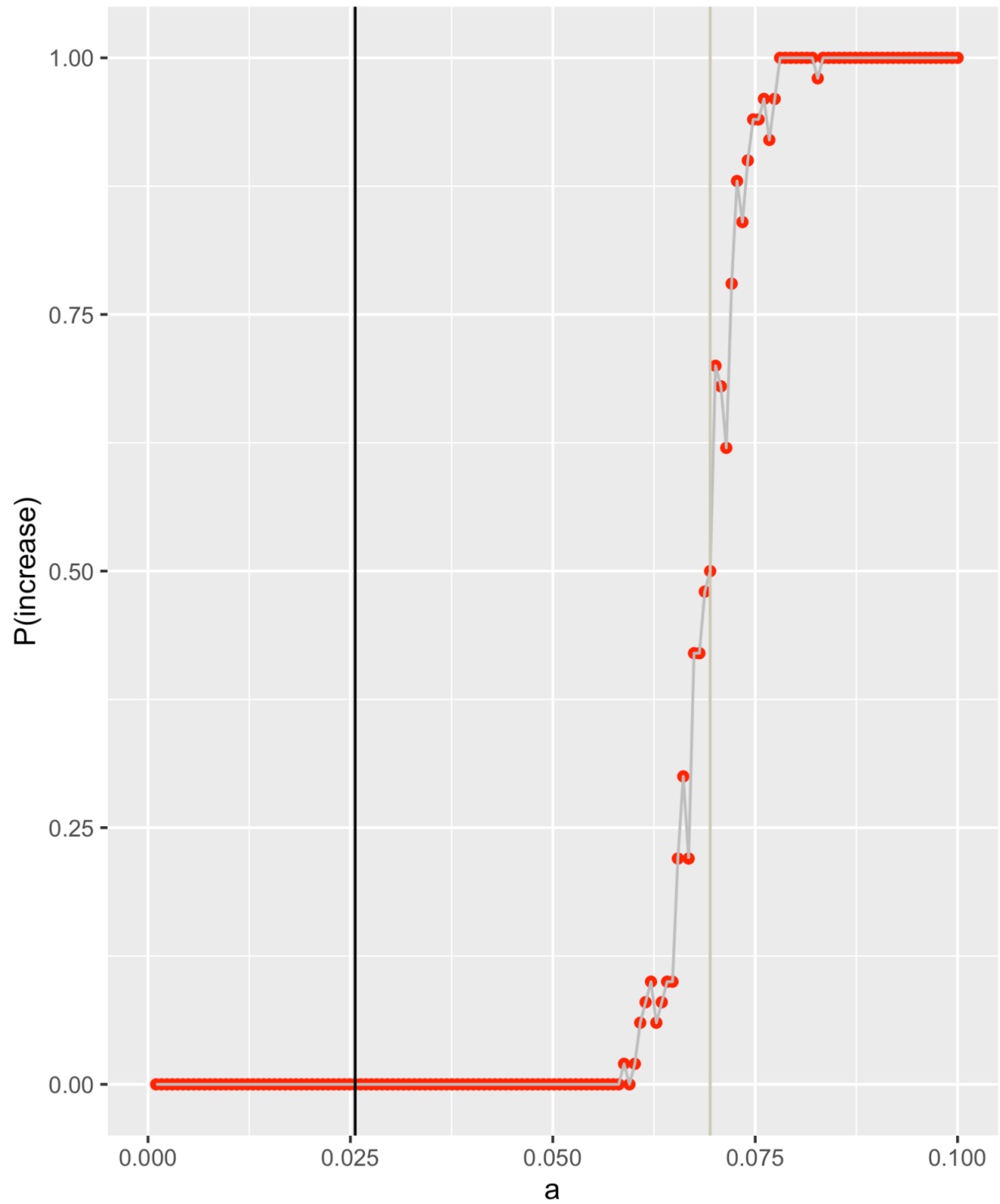


Results from 4/19:

$\sigma = 0.01$   $k = 0.2$   $\hat{u} = 0.4$   $n_{\text{reps}} = 50$

$a^* = 0.0256$  ( $\Delta^* = 0$ ) but  $a_{\text{obs}} = 0.0694$  ( $\Delta_{\text{obs}} = 6e-04$ )



a vs change in number of drive alleles in one generation

