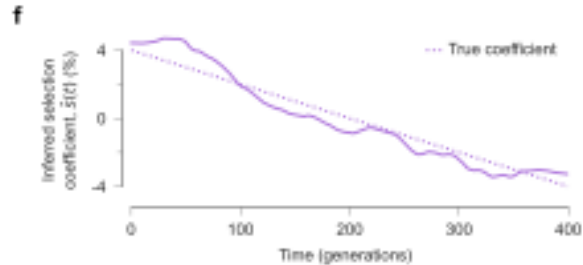
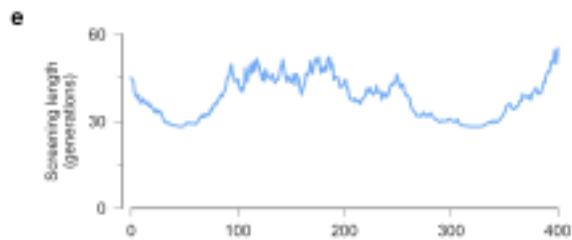
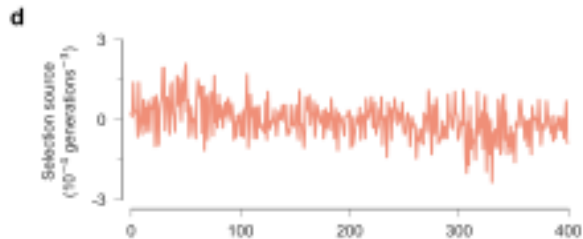
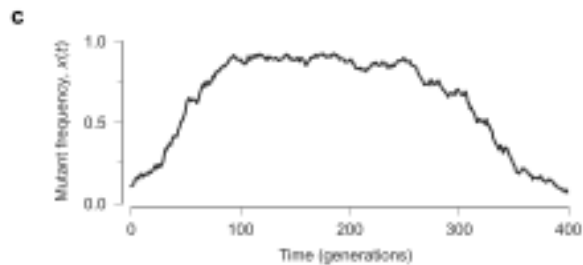
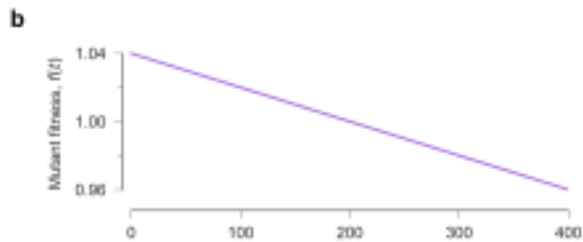


**a**

$$\left[ \frac{\partial^2}{\partial t^2} - \underbrace{\frac{C(x) + \gamma I}{\gamma'}}_{\text{screening}} \right] \underbrace{s}_{\text{fitness}} = - \underbrace{\frac{1}{\gamma'} [x - F(x) - R(x)]}_{\text{source}}$$



**a**

$$\left[ \frac{\partial^2}{\partial t^2} - \underbrace{\frac{C(\mathbf{x}) + \gamma I}{\gamma}}_{\text{screening}} \right] \underbrace{\mathbf{s}}_{\text{selection coefficient}} = - \underbrace{\frac{1}{\gamma} [\mathbf{x} - \mathbf{F}(\mathbf{x}) - \mathbf{R}(\mathbf{x})]}_{\text{source}}$$

