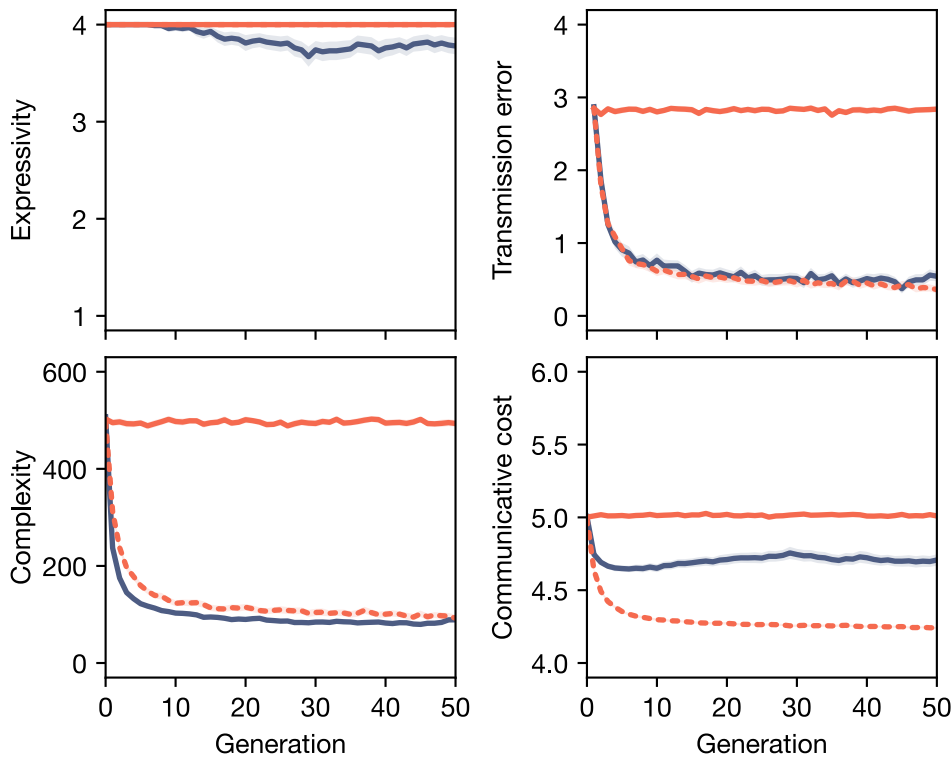


$$b = 2, \xi = 3, \varepsilon = 0.01$$



- Simplicity prior ($\pi_{\text{sim}}, w = 1$)
- Informativeness prior ($\pi_{\text{inf}}, w = 1$)
- - - Strong informativeness prior ($\pi_{\text{inf}}, w = 500$)