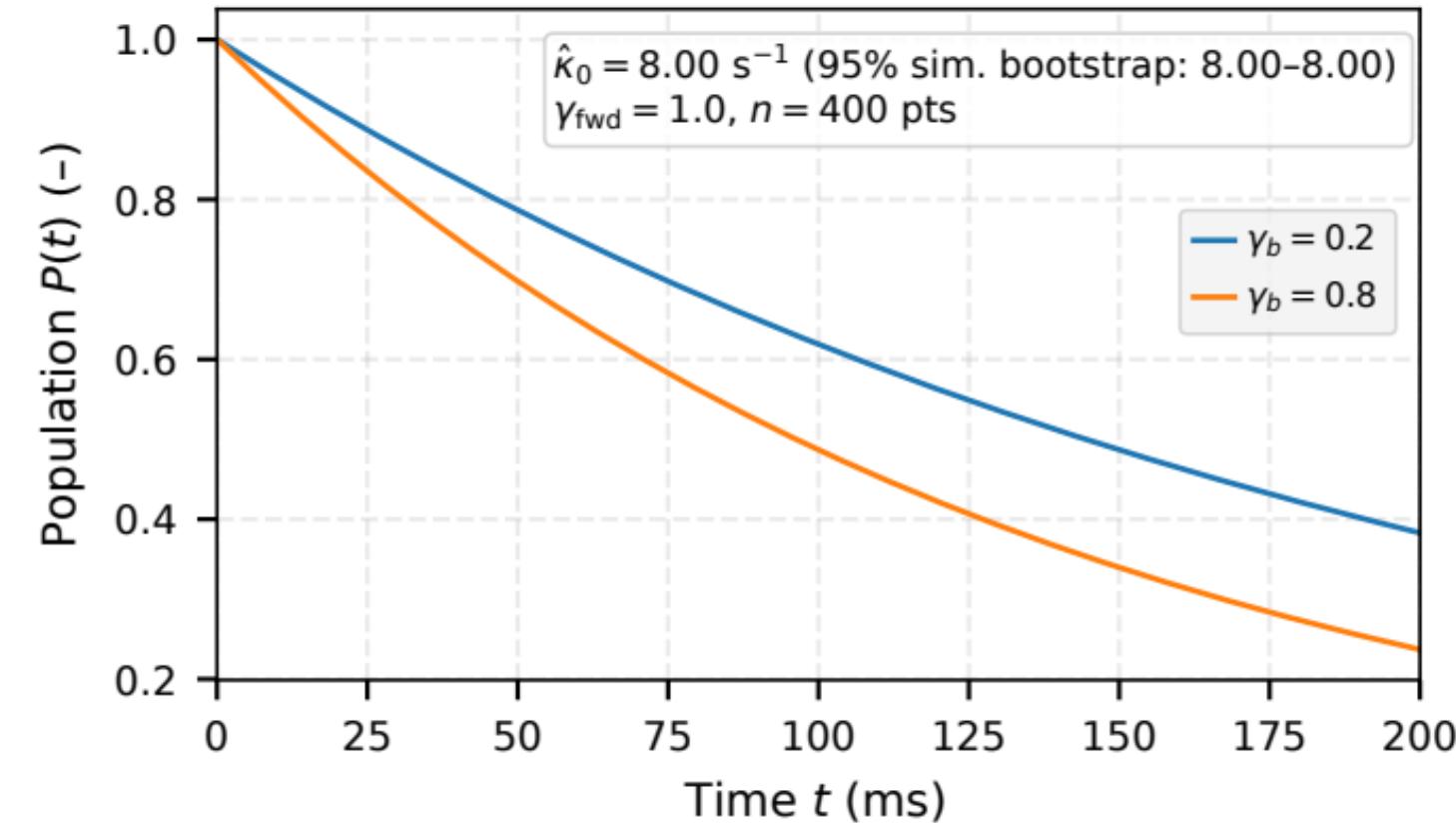


(c)

$$P(t) = \exp[-(\kappa_0/2)(\gamma_{\text{fwd}} + \gamma_b)t]$$



$$R \text{ vs. } \tilde{\lambda} \quad (\hat{\kappa}_0 = 8.00 \text{ s}^{-1})$$

