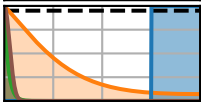
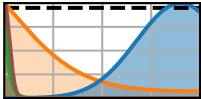


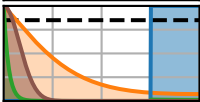
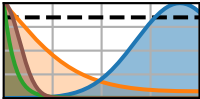
—  $J(\pi, c)$   
 —  $\mu(c)$   
 —  $\mu(c) \exp(J(\pi, c))^\eta$   
 —  $\arg \min_{\mathcal{N}(\mu, \sigma)} D_{\text{KL}}(\mathcal{N}(\mu, \sigma) \| \mu(c))$  s.t.  $\mathbb{E}_{\mathcal{N}(\mu, \sigma)} [J(\pi, c)] \geq \delta$

$\delta = 0.95$



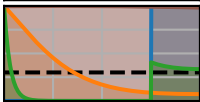
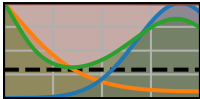
$c$

$\delta = 0.85$



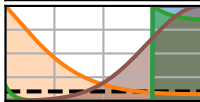
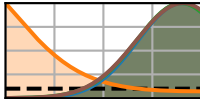
$c$

$\delta = 0.30$



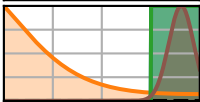
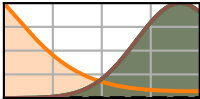
$c$

$\delta = 0.10$



$c$

$\delta = 0.00$



$c$