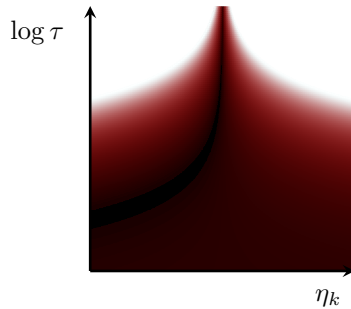
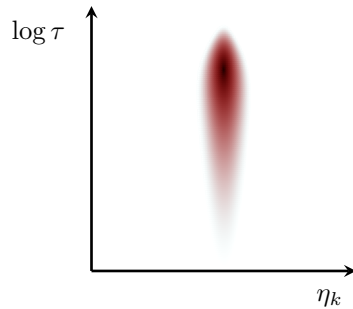


$$\log \pi(\eta_k, \log \tau)$$



$$\log \pi(\tilde{y}_k \mid \eta_k, \log \tau)$$



$$\log \pi(\eta_k, \log \tau \mid \tilde{y}_k)$$