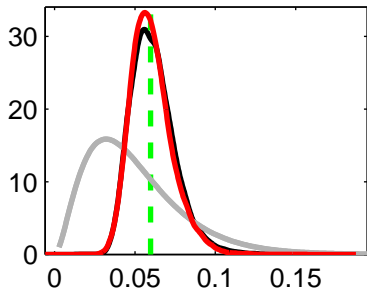
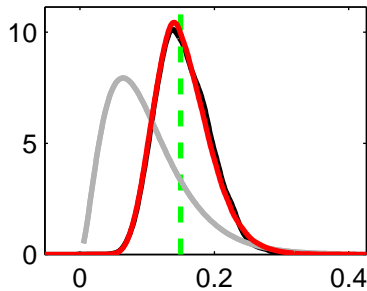
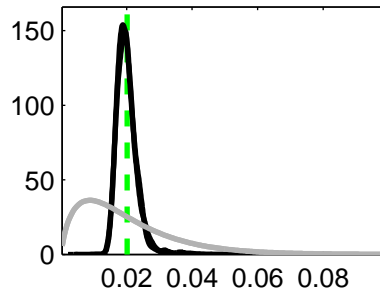
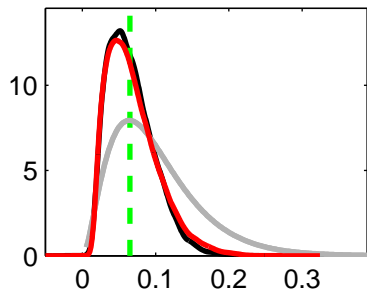
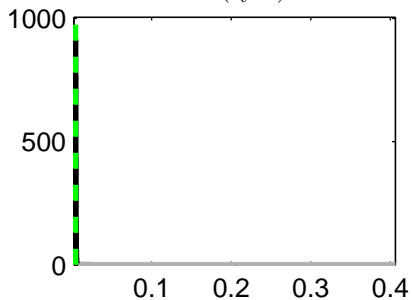
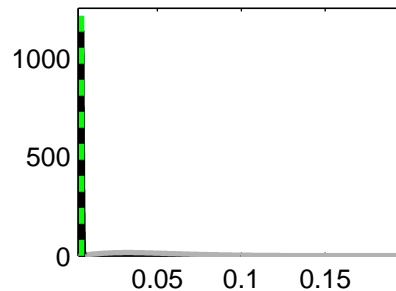
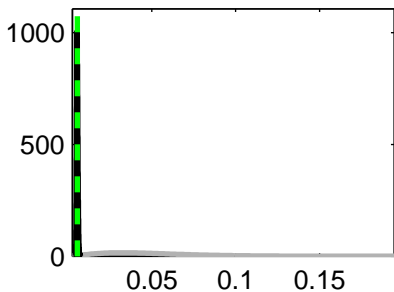
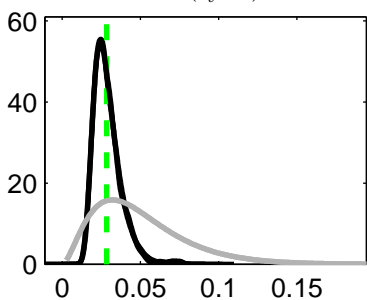
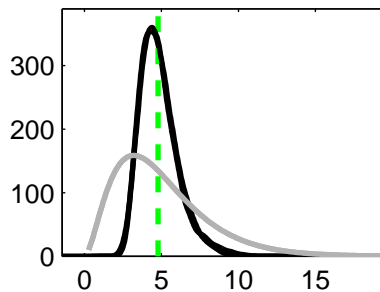


$SE(\epsilon_t^{\mathcal{C}^i})$  $SE(\epsilon_t^{\eta})$  $SE(\epsilon_t^{PM})$  $SE(\epsilon_t^{PX})$  $SE(\epsilon_t^{EX})$  $SE(\epsilon_t^{CG})$  $SE(\epsilon_t^{IG})$  $SE(\epsilon_t^{Leis})$  $SE(\epsilon_t^{LOL})$  $\times 10^{-3}$