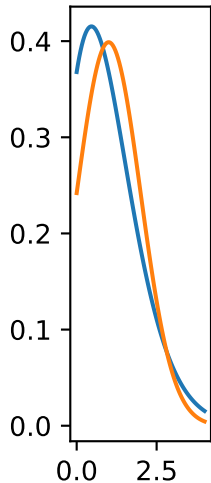
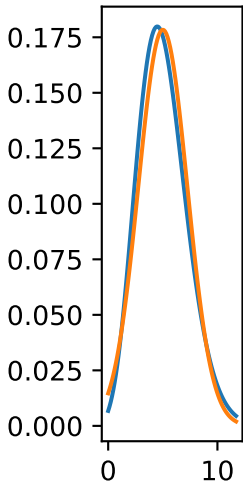
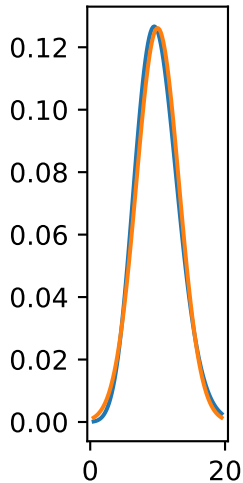
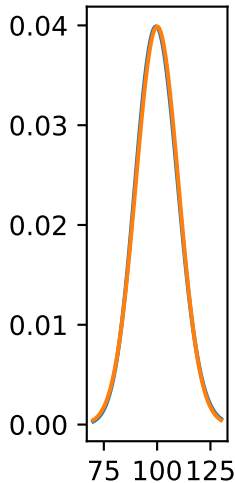


$\lambda=1$  $\lambda=5$  $\lambda=10$  $\lambda=100$ 

— Poisson(λ)
— Normal($\lambda, \sqrt{\lambda}$)