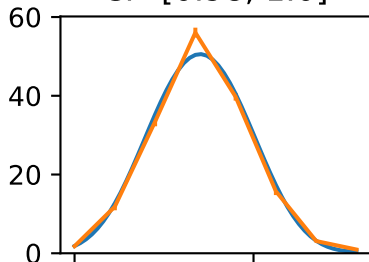
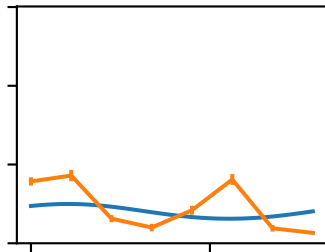


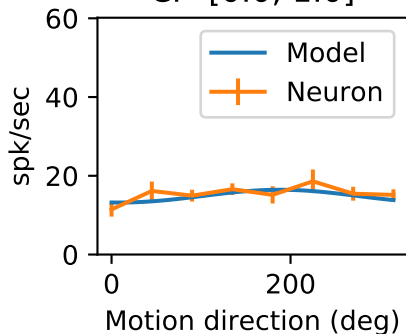
$\hat{r}_{ER}^2 = 0.99$, SNR=50.29
CI=[0.98, 1.0]



$\hat{r}_{ER}^2 = 0.05$, SNR=3.16
CI=[0.0, 0.102]



$\hat{r}_{ER}^2 = 8.24$, SNR=0.1
CI=[0.0, 1.0]



$\hat{r}_{ER}^2 = 0.57$, SNR=0.15
CI=[0.0, 1.0]

