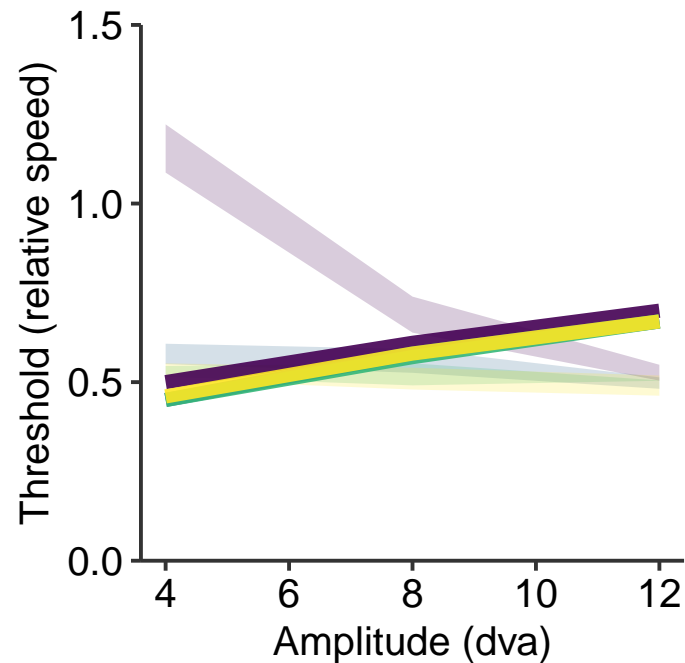
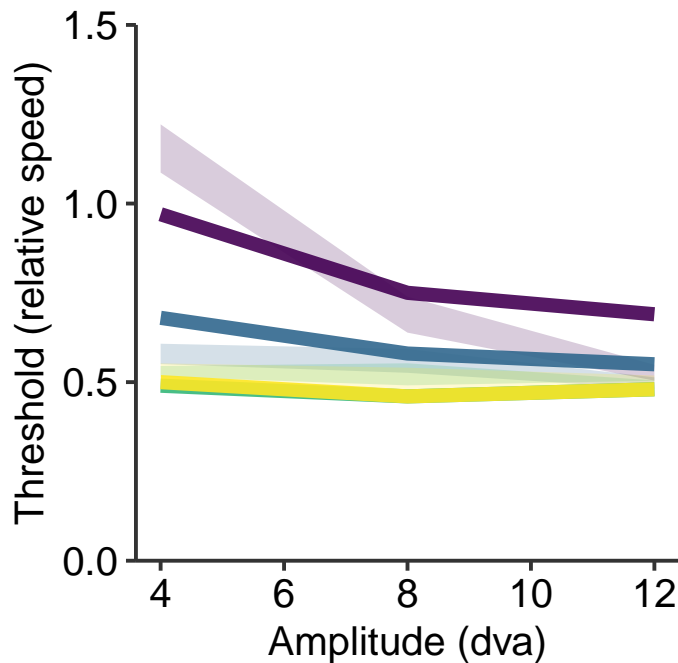


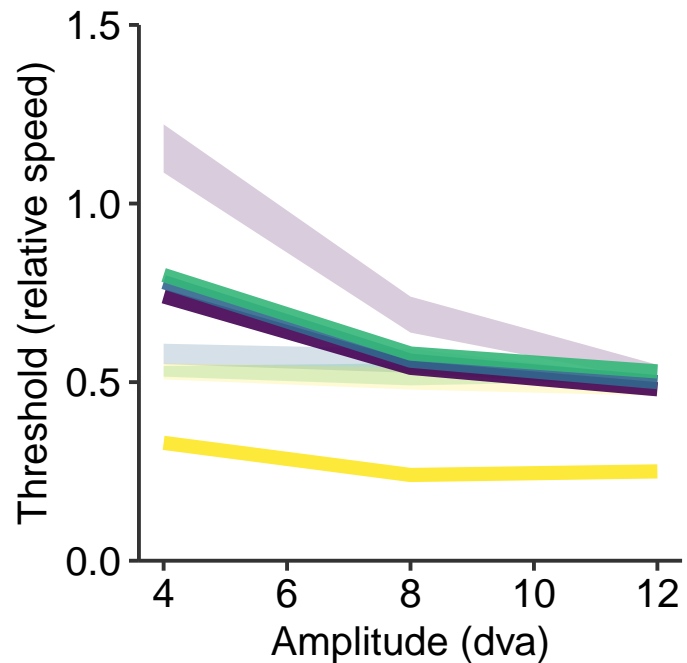
$\theta_{RF} = 1.78, \sigma_{RF} = 0.16, \sigma_E =$



$\theta_{RF} = 17.78, \sigma_{RF} = 0.16, \sigma_E =$



$\theta_{RF} = 100, \sigma_{RF} = 0.16, \sigma_E =$



st-movement  
ation

0 ms 12.5 ms Pre- and post-movement stimulus duration

0 ms 12.5 ms Pre- and post-movement stimulus duration

0 ms 12.5 ms