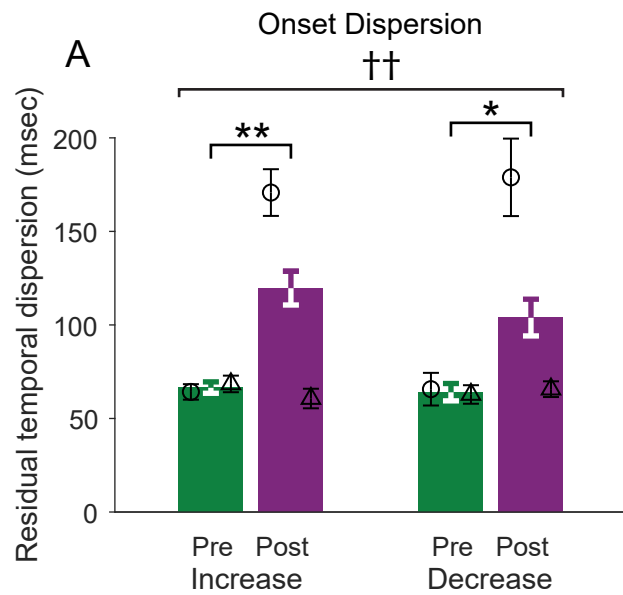
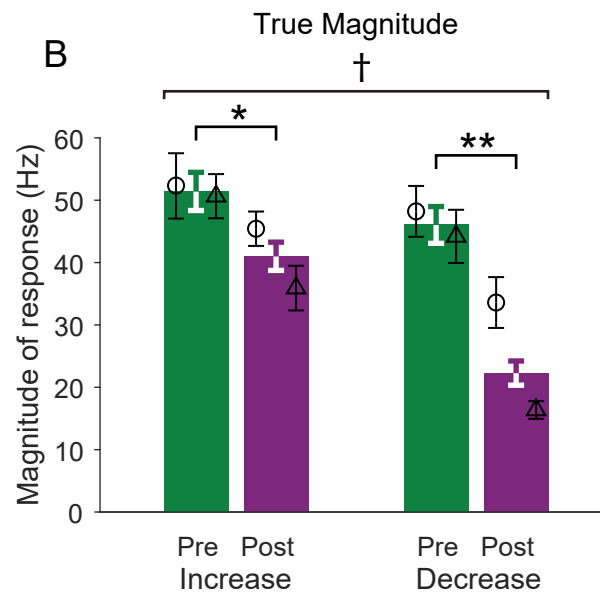


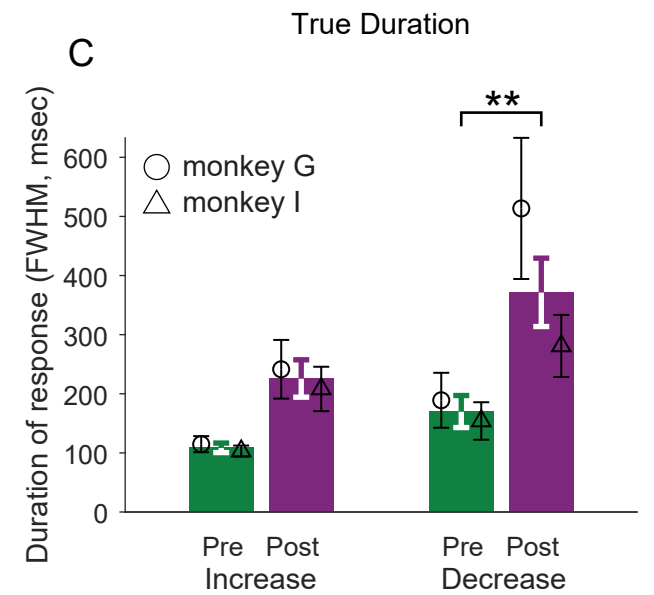
## Cue-lock units



MPTP:  $F(1,255)=52.43$ ,  $p=5.3e-12$   
 Resp:  $F(1,255)=0.089$ ,  $p=0.77$   
 Monk:  $F(1,255)=55.08$ ,  $p=1.8e-12$   
 MPTP x Resp:  $F(1,255)=0.36$ ,  $p=0.55$   
 MPTP x Monk:  $F(1,255)=59.57$ ,  $p=2.7e-13$   
 Resp x Monk:  $F(1,255)=0.10$ ,  $p=0.75$

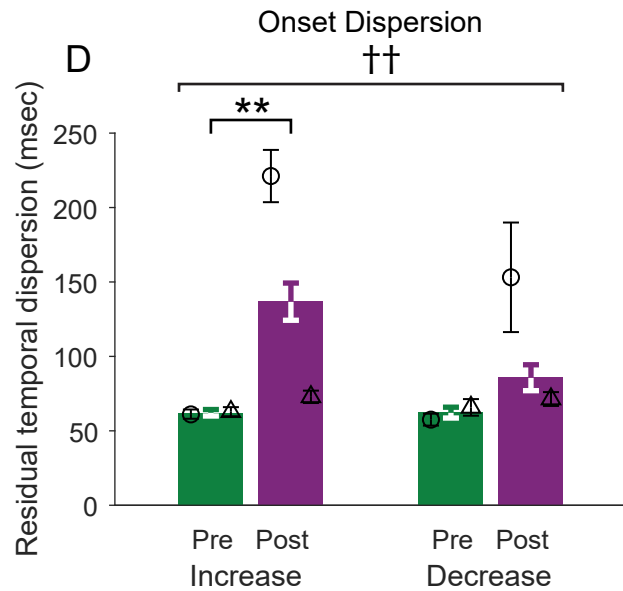


MPTP:  $F(1,248)=36.59$ ,  $p=5.3e-09$   
 Resp:  $F(1,248)=15.30$ ,  $p=1.2e-04$   
 Monk:  $F(1,248)=9.36$ ,  $p=0.002$   
 MPTP x Resp:  $F(1,248)=4.05$ ,  $p=0.045$   
 MPTP x Monk:  $F(1,248)=3.62$ ,  $p=0.058$   
 Resp x Monk:  $F(1,248)=1.24$ ,  $p=0.27$

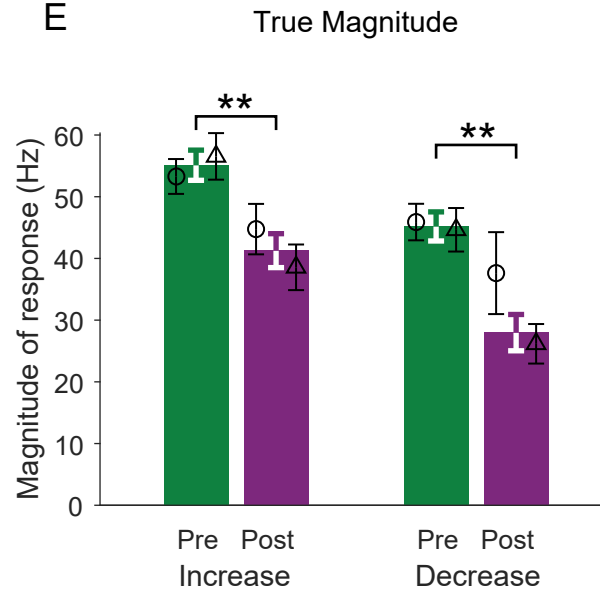


MPTP:  $F(1,236)=17.13$ ,  $p=4.9e-05$   
 Resp:  $F(1,236)=8.41$ ,  $p=0.004$   
 Monk:  $F(1,236)=3.92$ ,  $p=0.049$   
 MPTP x Resp:  $F(1,236)=1.60$ ,  $p=0.21$   
 MPTP x Monk:  $F(1,236)=1.27$ ,  $p=0.26$   
 Resp x Monk:  $F(1,236)=2.86$ ,  $p=0.092$

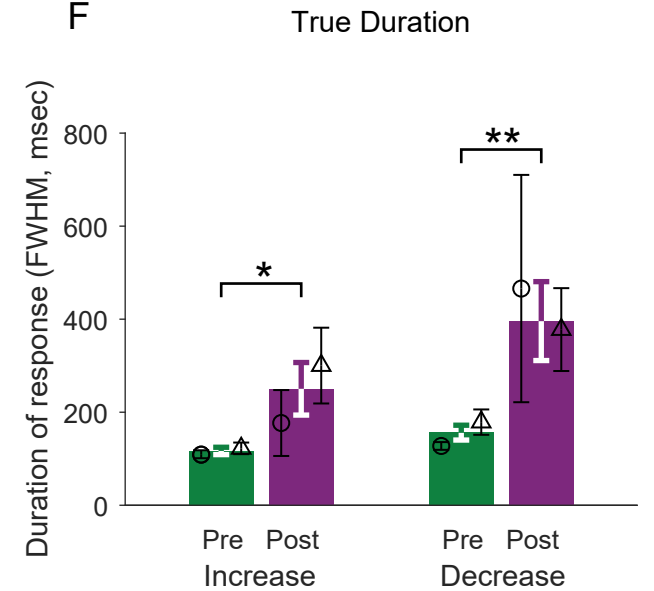
## Movement-lock units



MPTP:  $F(1,258)=174.74$ ,  $p=8.2e-31$   
 Resp:  $F(1,258)=5.57$ ,  $p=0.019$   
 Monk:  $F(1,258)=106.80$ ,  $p=3.6e-21$   
 MPTP x Resp:  $F(1,258)=4.52$ ,  $p=0.034$   
 MPTP x Monk:  $F(1,258)=151.13$ ,  $p=1.12e-27$   
 Resp x Monk:  $F(1,258)=5.43$ ,  $p=0.021$



MPTP:  $F(1,246)=18.74$ ,  $p=2.2e-05$   
 Resp:  $F(1,246)=10.0$ ,  $p=0.001$   
 Monk:  $F(1,246)=1.47$ ,  $p=0.23$   
 MPTP x Resp:  $F(1,246)=0.002$ ,  $p=0.96$   
 MPTP x Monk:  $F(1,246)=2.57$ ,  $p=0.11$   
 Resp x Monk:  $F(1,246)=0.63$ ,  $p=0.42$



MPTP:  $F(1,228)=21.80$ ,  $p=5.2e-06$   
 Resp:  $F(1,228)=5.76$ ,  $p=0.017$   
 Monk:  $F(1,228)=1.02$ ,  $p=0.31$   
 MPTP x Resp:  $F(1,228)=1.81$ ,  $p=0.18$   
 MPTP x Monk:  $F(1,228)=0.18$ ,  $p=0.67$   
 Resp x Monk:  $F(1,228)=0.16$ ,  $p=0.69$