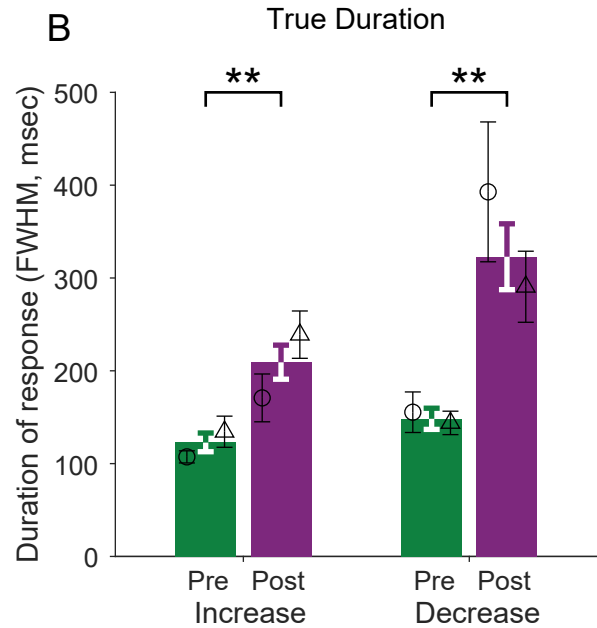


MPTP :  $F(1,694)=1.51$ ,  $p=0.22$   
 Resp :  $F(1,694)=49.41$ ,  $p=5.0e-12$   
 Monk :  $F(1,694)=12.49$ ,  $p=4.4e-04$   
 MPTP x Resp:  $F(1,694)=30.32$ ,  $p=5.2e-08$   
 MPTP x Monk:  $F(1,694)=0.46$ ,  $p=0.50$   
 Resp x Monk:  $F(1,694)=3.30$ ,  $p=0.070$



MPTP :  $F(1,660)=45.95$ ,  $p=2.7e-11$   
 Resp :  $F(1,660)=16.57$ ,  $p=5.2e-05$   
 Monk :  $F(1,660)=0.008$ ,  $p=0.93$   
 MPTP x Resp:  $F(1,660)=5.67$ ,  $p=0.018$   
 MPTP x Monk:  $F(1,660)=0.029$ ,  $p=0.86$   
 Resp x Monk:  $F(1,660)=6.31$ ,  $p=0.012$