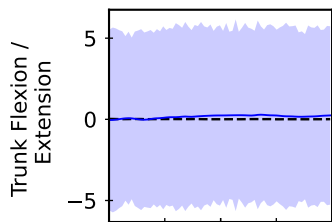


(I) Subject-exposed

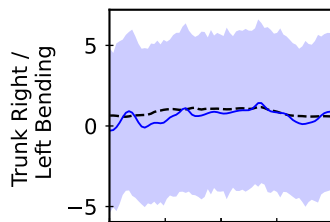
--- MSK — LM prediction

(II) Subject-naïve

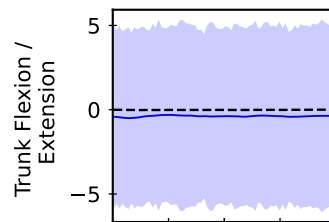
(a) r : -0.57, NRMSE: 6.07, SNR: 1.1



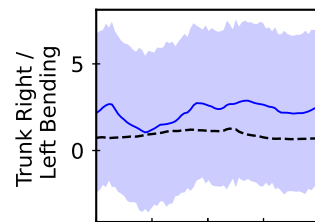
(b) r : 0.59, NRMSE: 1.55, SNR: -4.9



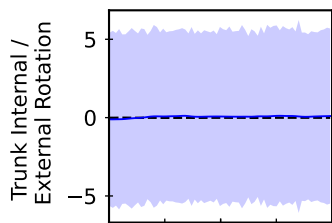
(a) r : 0.04, NRMSE: 12.95, SNR: 8.0



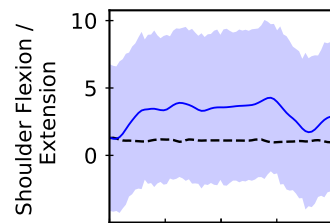
(b) r : 0.08, NRMSE: 5.46, SNR: 5.8



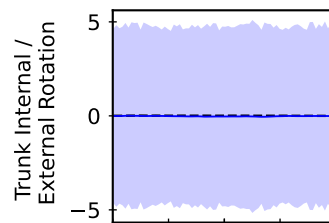
(c) r : 0.45, NRMSE: 4.28, SNR: -2.9



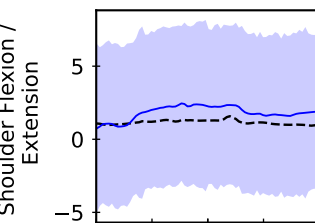
(d) r : -0.23, NRMSE: 10.1, SNR: 8.7



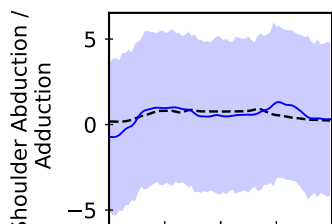
(c) r : -0.13, NRMSE: 1.50, SNR: -12.4



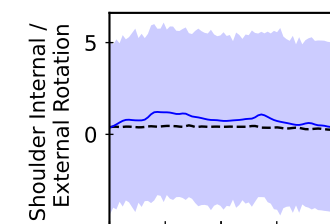
(d) r : 0.72, NRMSE: 3.50, SNR: 3.9



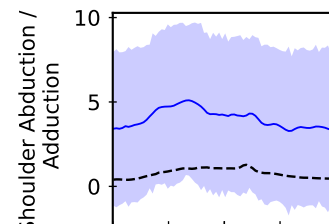
(e) r : 0.56, NRMSE: 1.31, SNR: -5.0



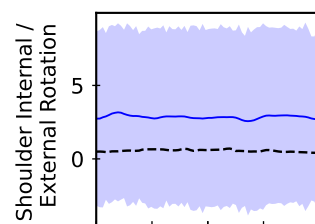
(f) r : 0.70, NRMSE: 3.45, SNR: 2.5



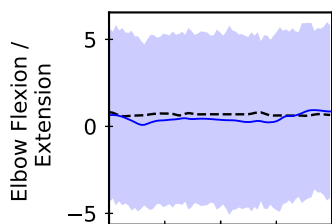
(e) r : 0.79, NRMSE: 11.07, SNR: 9.4



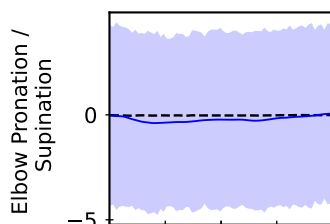
(f) r : -0.02, NRMSE: 17.37, SNR: 11.0



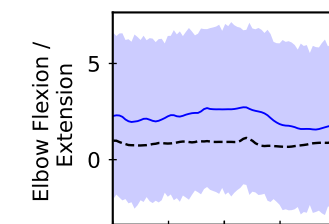
(g) r : -0.16, NRMSE: 2.48, SNR: -2.2



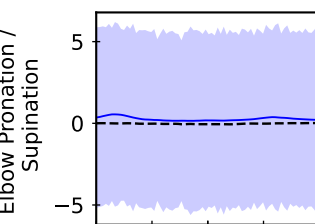
(h) r : 0.70, NRMSE: 6.22, SNR: 4.3



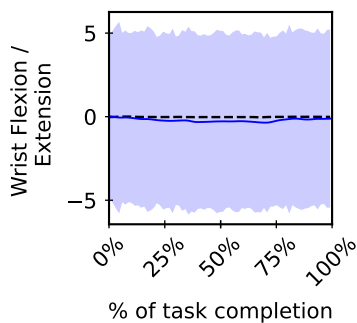
(g) r : 0.60, NRMSE: 10.4, SNR: 11.9



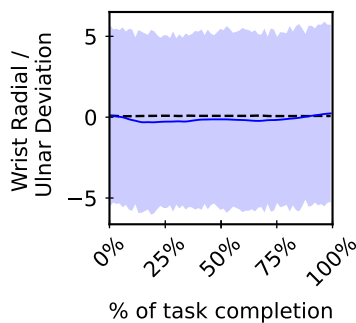
(h) r : 0.64, NRMSE: 8.81, SNR: 3.9



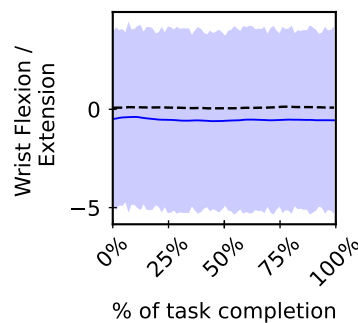
(i) r : 0.78, NRMSE: 5.13, SNR: 0.4



(j) r : -0.36, NRMSE: 7.79, SNR: 0.6



(i) r : 0.46, NRMSE: 15.14, SNR: 9.0



(j) r : 0.61, NRMSE: 6.84, SNR: 5.7

