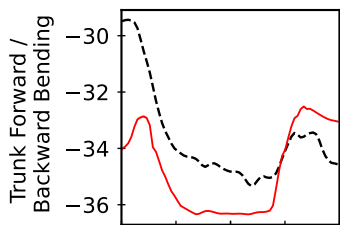


(I) Subject-exposed

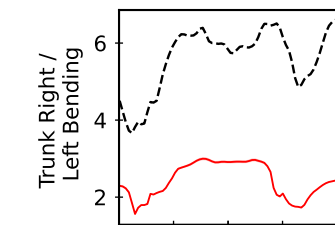
--- MSK — FFNN prediction

(II) Subject-naïve

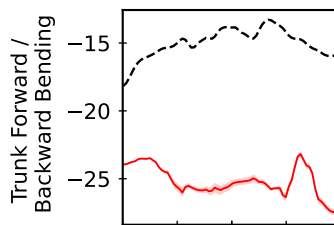
(a) $r: 0.57$, NRMSE: 0.25, SNR: 45.6



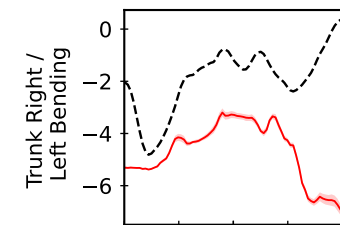
(b) $r: 0.66$, NRMSE: 0.56, SNR: 23.8



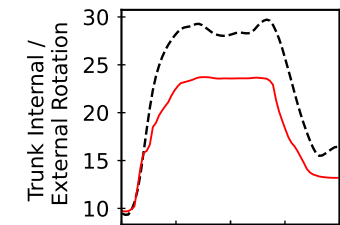
(a) $r: -0.3$, NRMSE: 1.44, SNR: 24.1



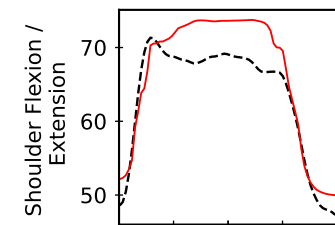
(b) $r: 0.06$, NRMSE: 0.55, SNR: 16.6



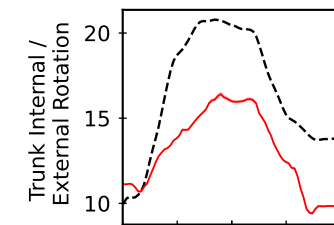
(c) $r: 0.98$, NRMSE: 0.61, SNR: 34.4



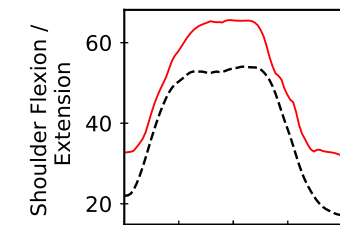
(d) $r: 0.96$, NRMSE: 0.26, SNR: 38.3



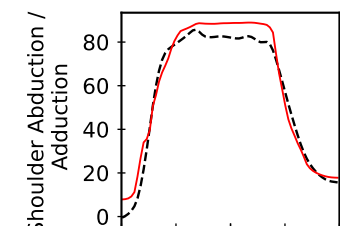
(c) $r: 0.90$, NRMSE: 0.48, SNR: 26.0



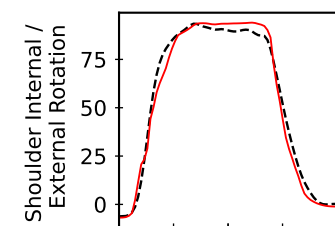
(d) $r: 0.98$, NRMSE: 0.69, SNR: 31.7



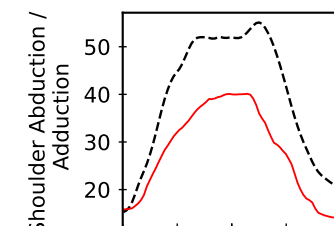
(e) $r: 0.99$, NRMSE: 0.23, SNR: 31.9



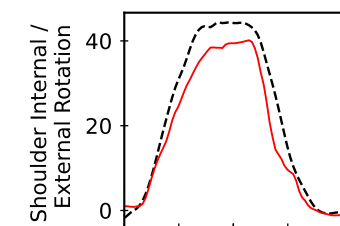
(f) $r: 0.99$, NRMSE: 0.13, SNR: 28.1



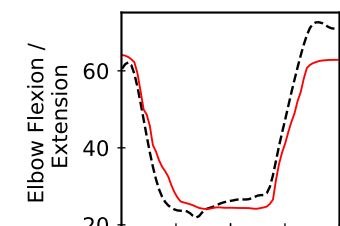
(e) $r: 0.96$, NRMSE: 0.50, SNR: 28.3



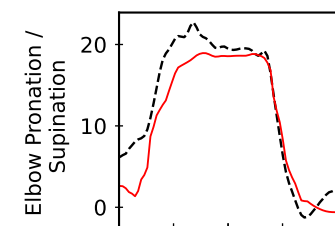
(f) $r: 0.99$, NRMSE: 0.14, SNR: 22.0



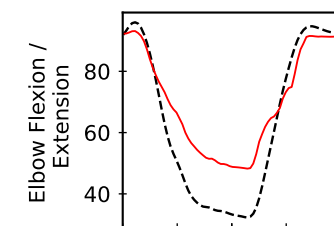
(g) $r: 0.96$, NRMSE: 0.20, SNR: 31.5



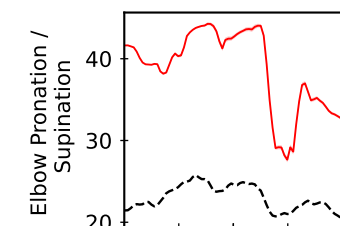
(h) $r: 0.96$, NRMSE: 0.15, SNR: 23.9



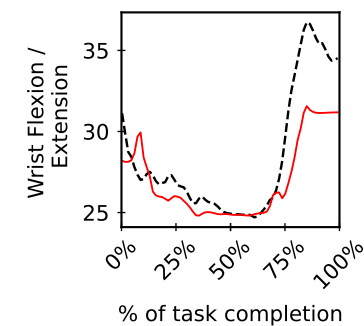
(g) $r: 0.99$, NRMSE: 0.42, SNR: 30.7



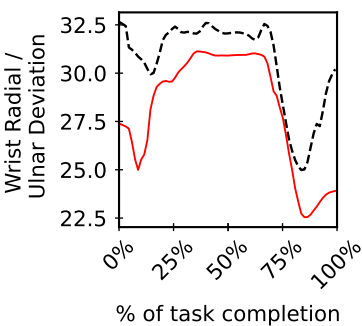
(h) $r: 0.83$, NRMSE: 0.83, SNR: 19.0



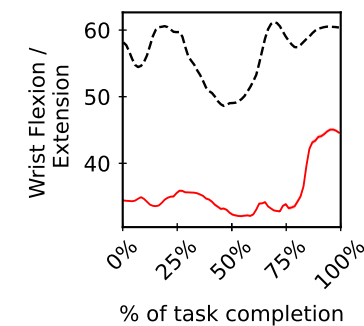
(i) $r: 0.92$, NRMSE: 0.18, SNR: 36.6



(j) $r: 0.84$, NRMSE: 0.20, SNR: 35.3



(i) $r: 0.49$, NRMSE: 1.55, SNR: 22.1



(j) $r: 0.86$, NRMSE: 0.86, SNR: 10.4

