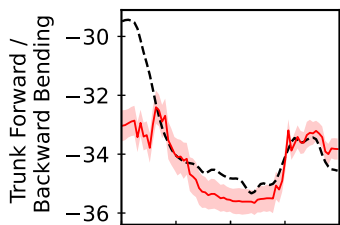


(I) Subject-exposed

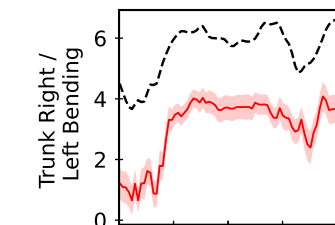
--- MSK — RF prediction

(II) Subject-naïve

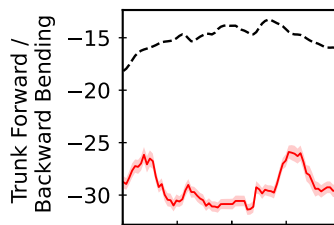
(a) $r: 0.73$, NRMSE: 0.18, SNR: 37.2



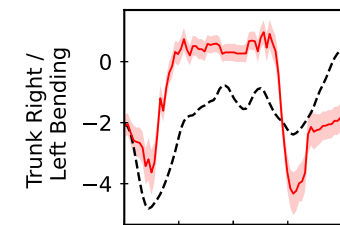
(b) $r: 0.93$, NRMSE: 0.44, SNR: 17.1



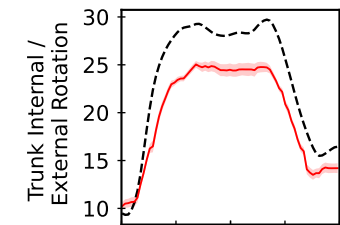
(a) $r: -0.31$, NRMSE: 2.00, SNR: 33.8



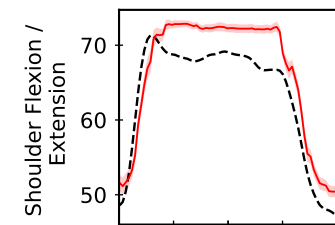
(b) $r: 0.40$, NRMSE: 0.32, SNR: 11.3



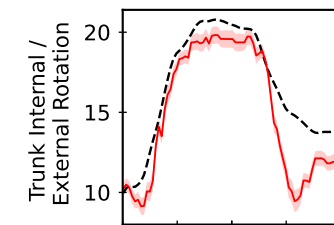
(c) $r: 0.99$, NRMSE: 0.49, SNR: 32.2



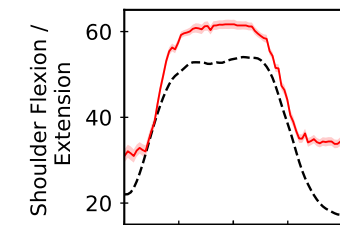
(d) $r: 0.95$, NRMSE: 0.26, SNR: 38.1



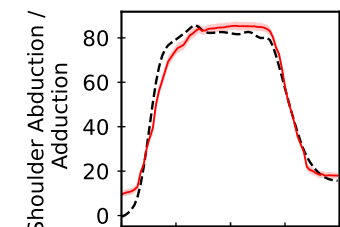
(c) $r: 0.95$, NRMSE: 0.25, SNR: 29.6



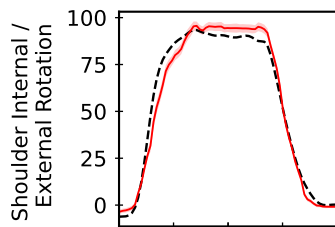
(d) $r: 0.96$, NRMSE: 0.58, SNR: 33.3



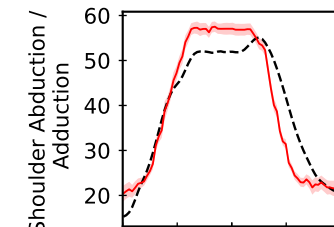
(e) $r: 0.99$, NRMSE: 0.19, SNR: 30.5



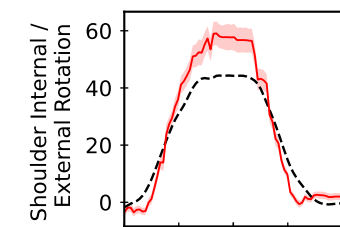
(f) $r: 0.99$, NRMSE: 0.15, SNR: 29.8



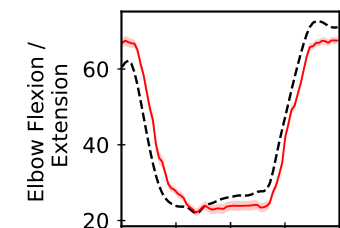
(e) $r: 0.94$, NRMSE: 0.22, SNR: 29.8



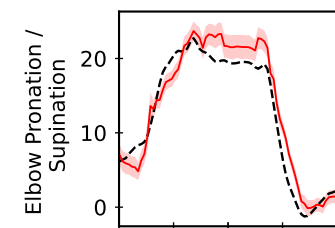
(f) $r: 0.98$, NRMSE: 0.21, SNR: 21.6



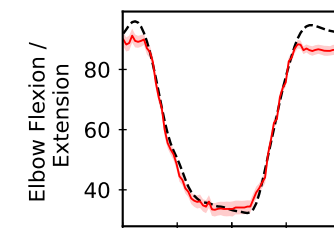
(g) $r: 0.95$, NRMSE: 0.20, SNR: 31.3



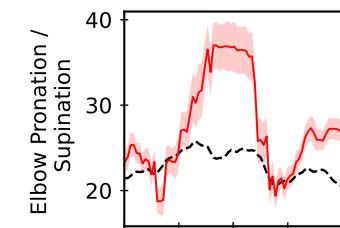
(h) $r: 0.97$, NRMSE: 0.12, SNR: 21.9



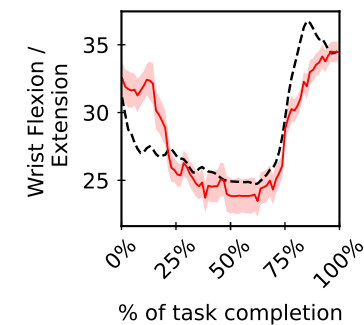
(g) $r: 1.00$, NRMSE: 0.14, SNR: 30.6



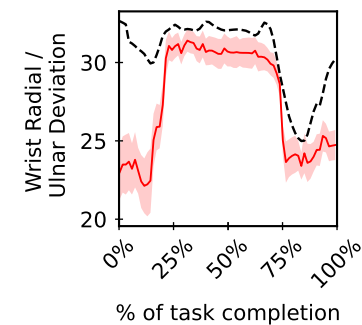
(h) $r: 0.69$, NRMSE: 0.33, SNR: 22.6



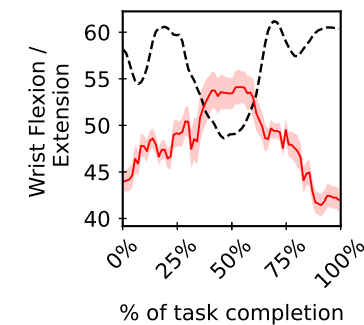
(i) $r: 0.83$, NRMSE: 0.17, SNR: 28.5



(j) $r: 0.67$, NRMSE: 0.27, SNR: 27.5



(i) $r: -0.77$, NRMSE: 0.80, SNR: 29.9



(j) $r: 0.94$, NRMSE: 0.72, SNR: 15.4

