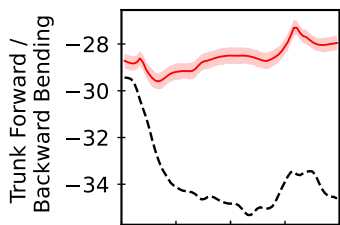
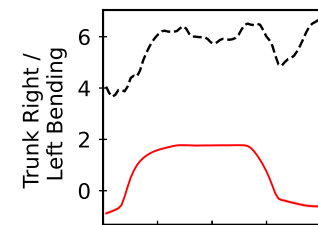
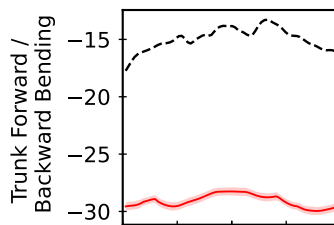
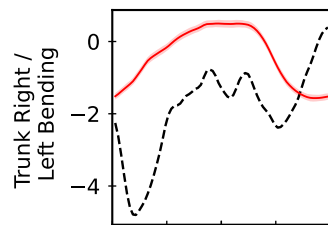
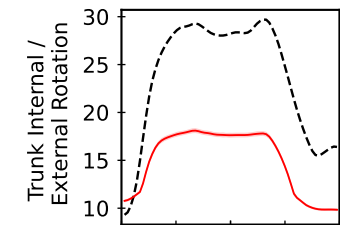
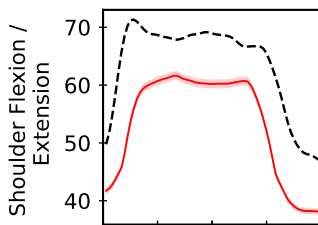
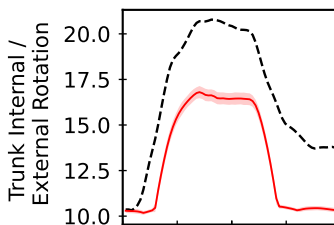
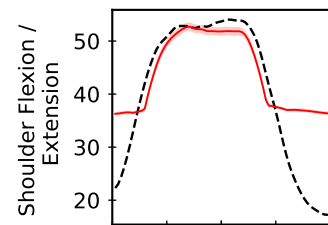
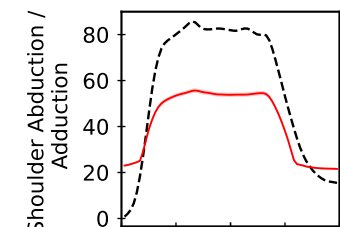
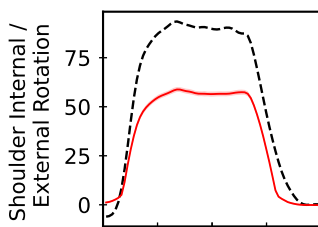
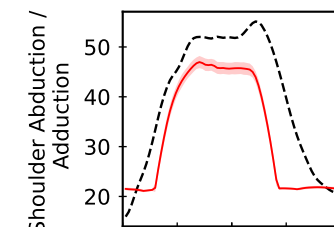
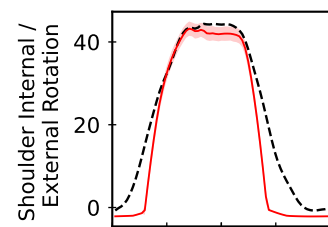
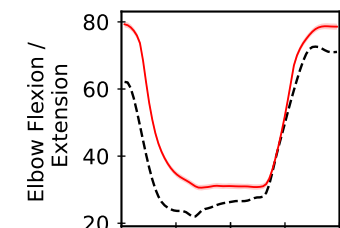
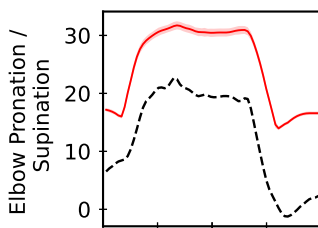
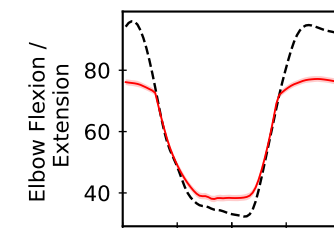
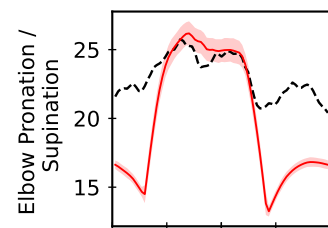
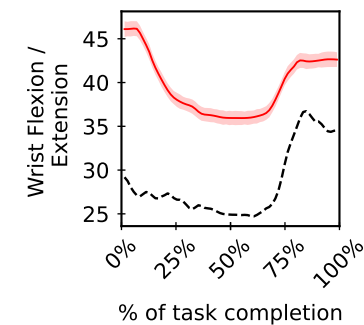
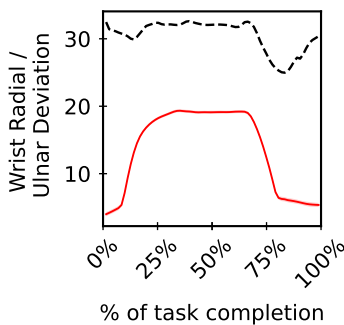
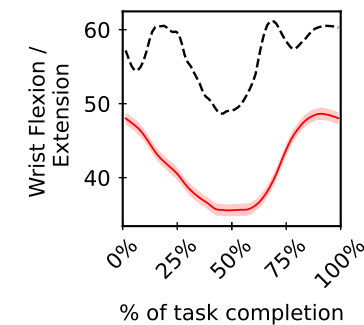


(I) Subject-exposed

--- MSK — LSTM prediction

(II) Subject-naïve(a) $r: -0.16$, NRMSE: 0.75, SNR: 38.6(b) $r: 0.59$, NRMSE: 0.84, SNR: 29.2(a) $r: 0.65$, NRMSE: 1.97, SNR: 38.5(b) $r: 0.20$, NRMSE: 0.35, SNR: 18.9(c) $r: 0.93$, NRMSE: 1.18, SNR: 36.7(d) $r: 0.91$, NRMSE: 0.72, SNR: 37.6(c) $r: 0.95$, NRMSE: 0.46, SNR: 34.4(d) $r: 0.90$, NRMSE: 0.55, SNR: 36.6(e) $r: 0.98$, NRMSE: 0.88, SNR: 34.5(f) $r: 0.99$, NRMSE: 0.68, SNR: 31.9(e) $r: 0.87$, NRMSE: 0.38, SNR: 31.5(f) $r: 0.97$, NRMSE: 0.19, SNR: 26.3(g) $r: 0.95$, NRMSE: 0.38, SNR: 36.1(h) $r: 0.97$, NRMSE: 0.63, SNR: 32.7(g) $r: 0.99$, NRMSE: 0.38, SNR: 35.8(h) $r: 0.90$, NRMSE: 0.23, SNR: 29.5(i) $r: 0.62$, NRMSE: 0.87, SNR: 33.8(j) $r: 0.67$, NRMSE: 1.21, SNR: 35.6(i) $r: 0.68$, NRMSE: 1.11, SNR: 34.2(j) $r: 0.88$, NRMSE: 0.58, SNR: 30.6