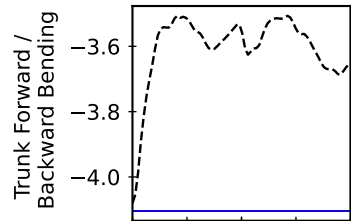
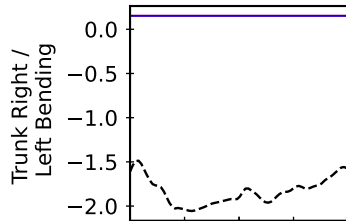
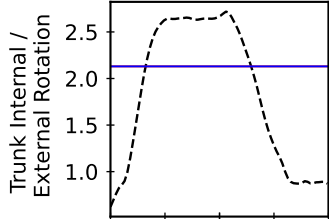
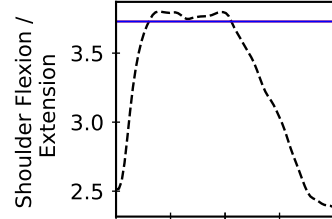
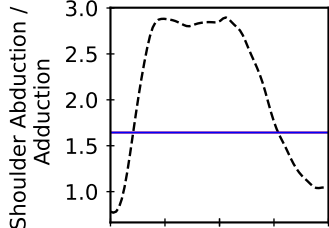
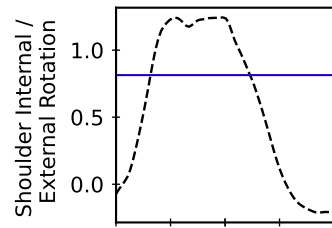
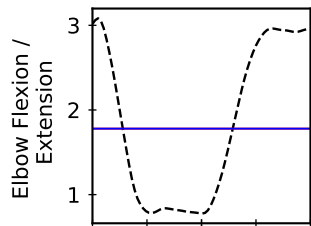
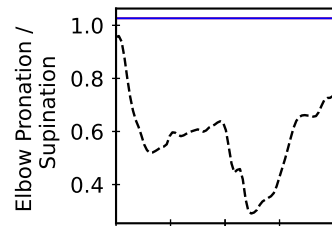
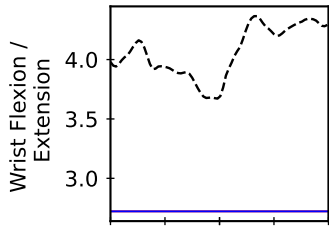
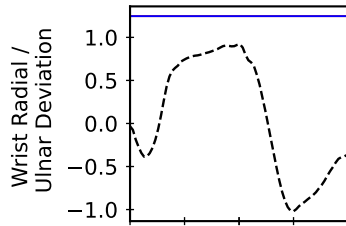
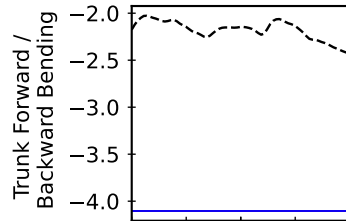
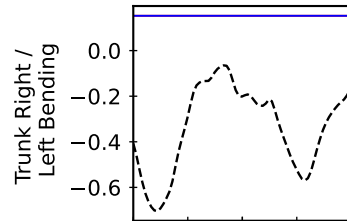
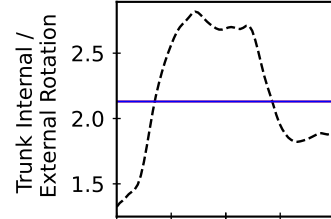
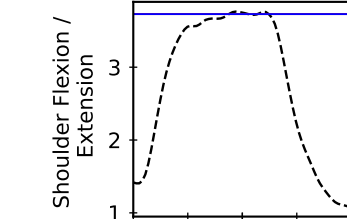
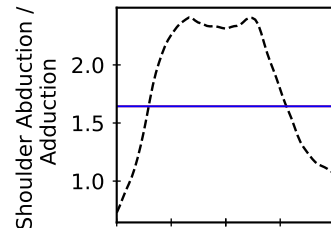
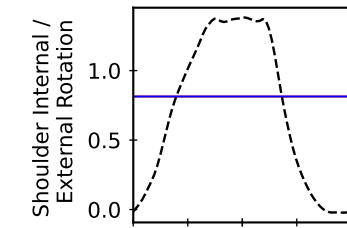
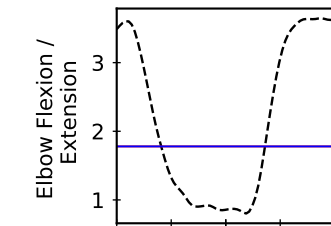
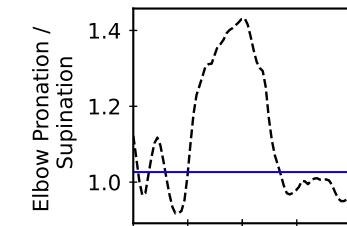
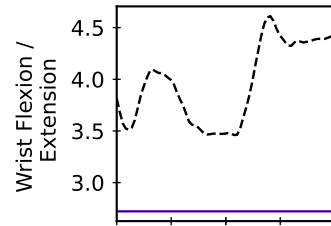
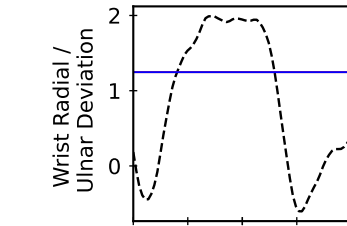


**(I) Subject-exposed**

--- MSK    — LM    — FFNN

**(II) Subject-naïve**(a)  $r = \text{nan0}$ , NRMSE = 0.07(b)  $r = \text{nan0}$ , NRMSE = 0.35(c)  $r = \text{nan0}$ , NRMSE = 0.10(d)  $r = \text{nan0}$ , NRMSE = 0.04(e)  $r = \text{nan0}$ , NRMSE = 0.04(f)  $r = \text{nan0}$ , NRMSE = 0.02(g)  $r = \text{nan0}$ , NRMSE = 0.03(h)  $r = \text{nan0}$ , NRMSE = 0.03(i)  $r = \text{nan0}$ , NRMSE = 0.10(j)  $r = \text{nan0}$ , NRMSE = 0.09(a)  $r = \text{nan0}$ , NRMSE = 0.27(b)  $r = \text{nan0}$ , NRMSE = 0.09(c)  $r = \text{nan0}$ , NRMSE = 0.06(d)  $r = \text{nan0}$ , NRMSE = 0.09(e)  $r = \text{nan0}$ , NRMSE = 0.02(f)  $r = \text{nan0}$ , NRMSE = 0.02(g)  $r = \text{nan0}$ , NRMSE = 0.05(h)  $r = \text{nan0}$ , NRMSE = 0.01(i)  $r = \text{nan0}$ , NRMSE = 0.10(j)  $r = \text{nan0}$ , NRMSE = 0.07

% of task completion

% of task completion

% of task completion

% of task completion