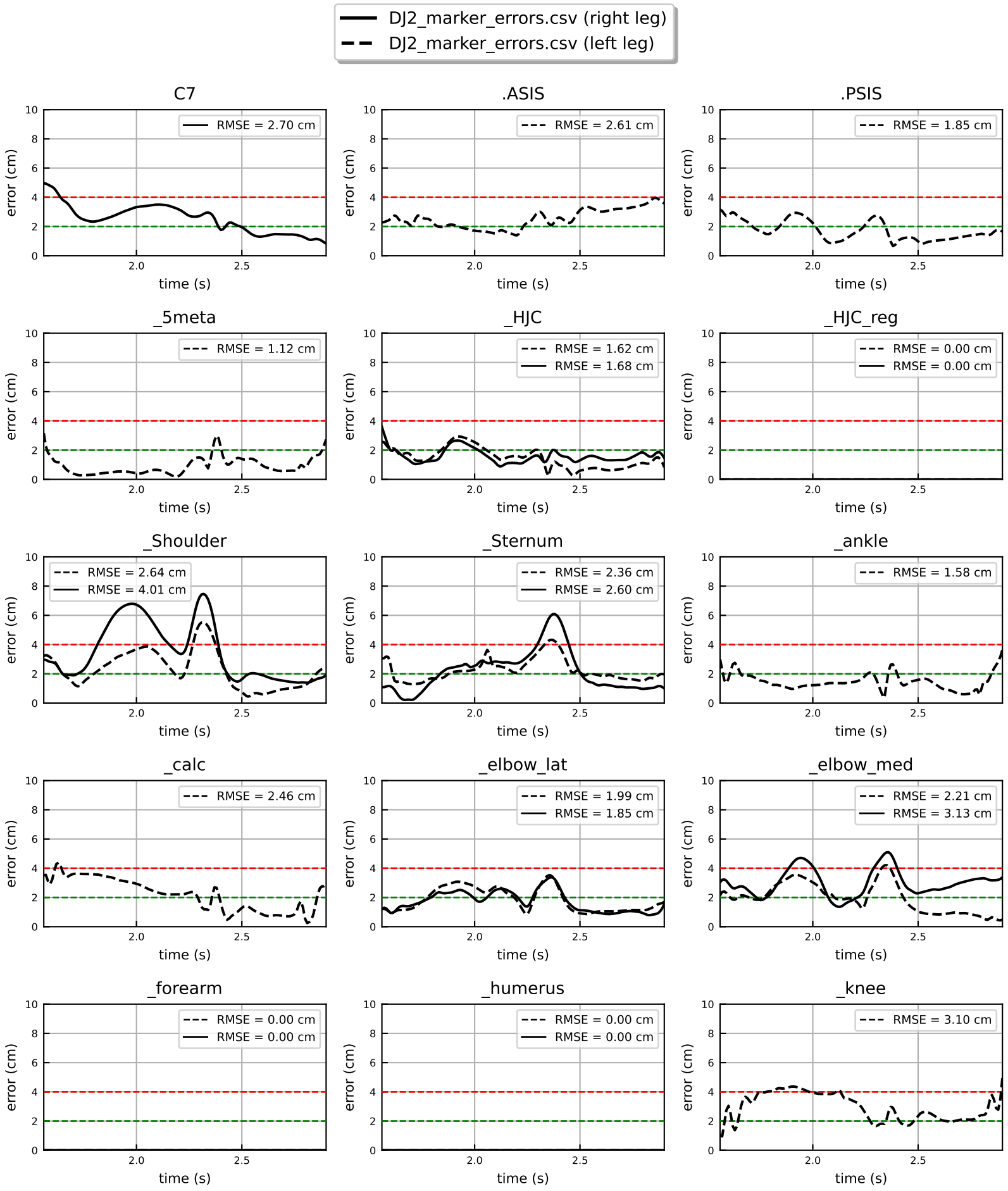
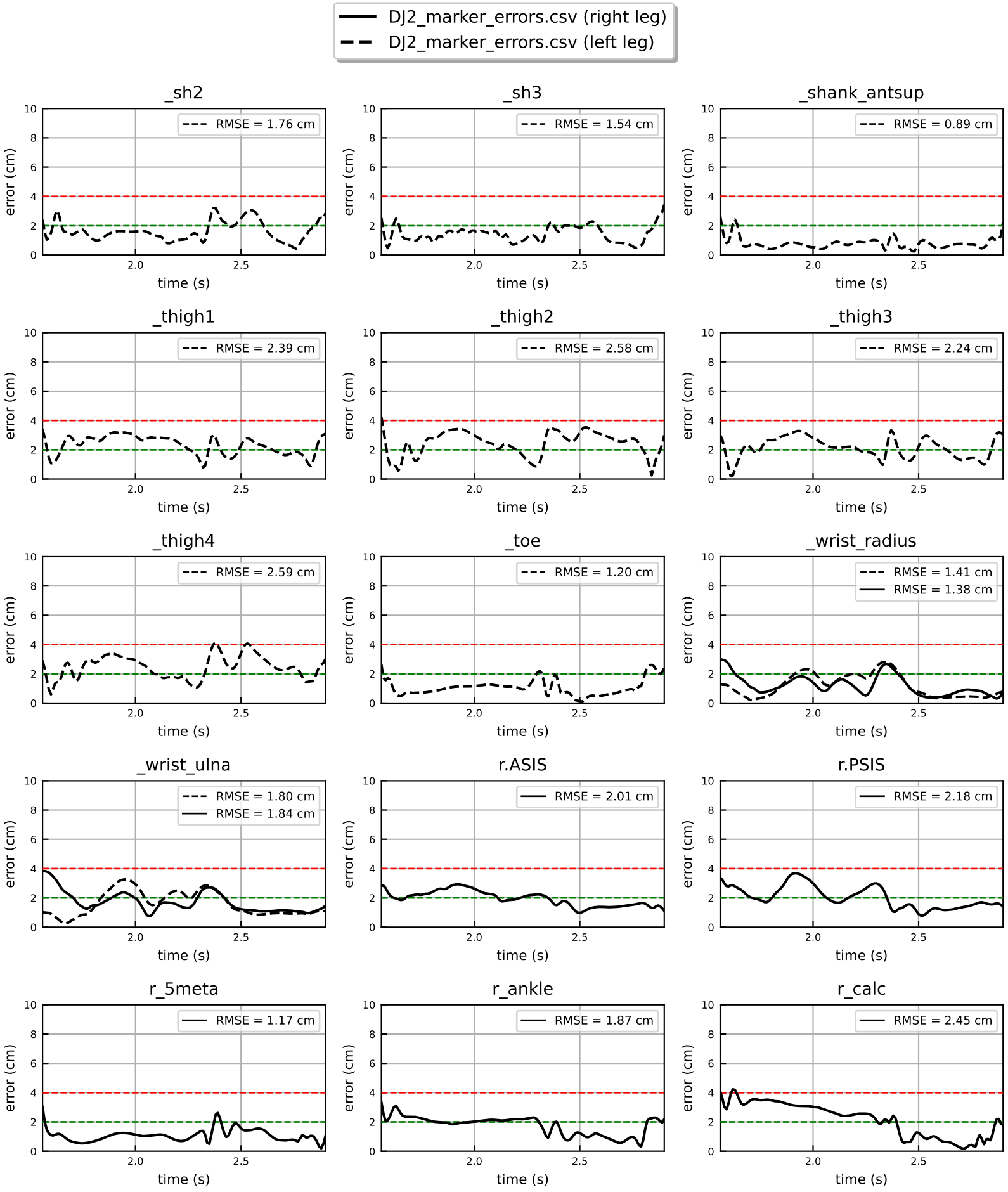
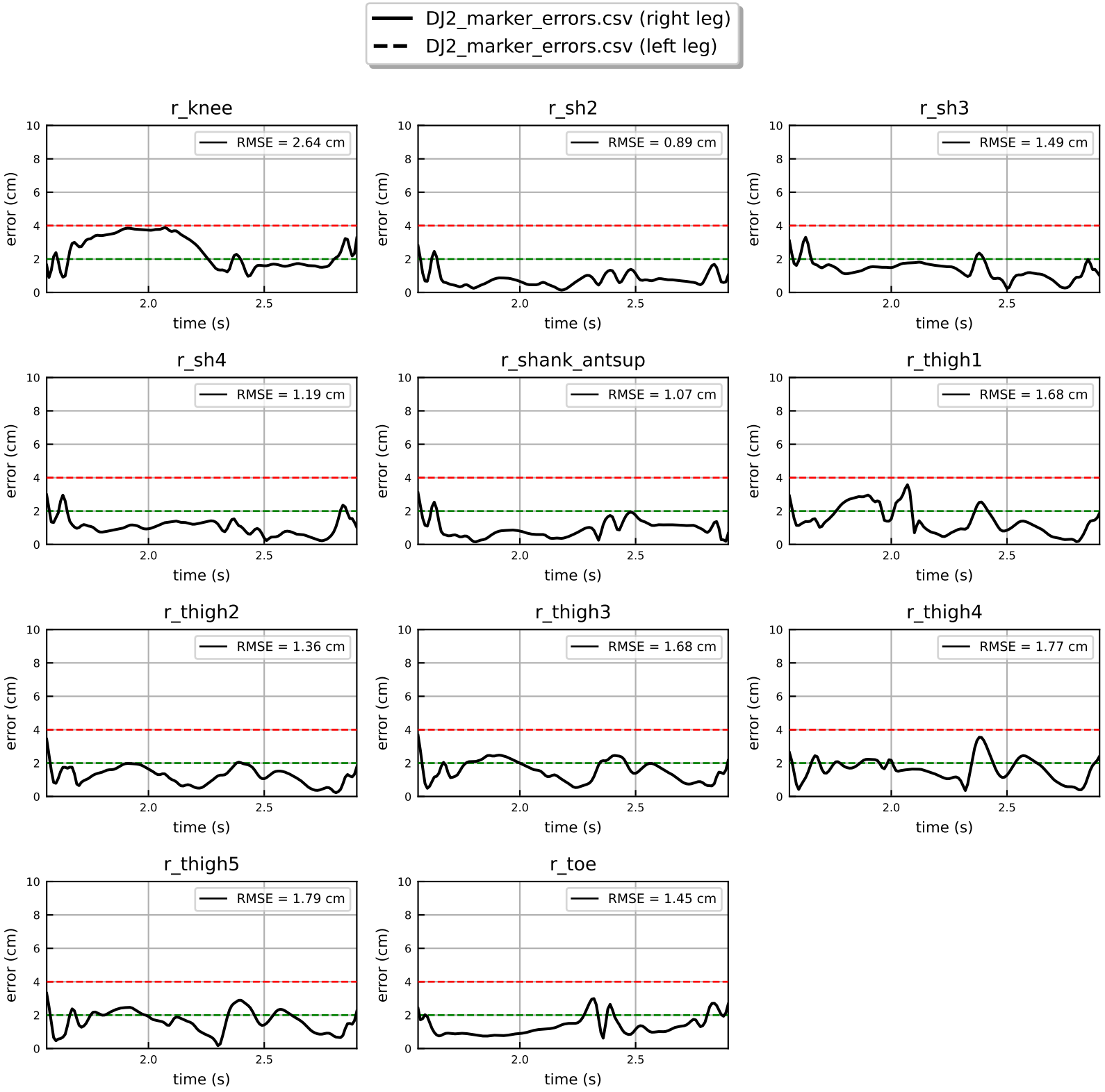

DJ2_marker_errors.csv (right leg)
DJ2_marker_errors.csv (left leg)
C7
RMSE = 2.70 cm
.ASIS
RMSE = 2.61 cm
.PSIS
RMSE = 1.85 cm
_5meta
RMSE = 1.12 cm
_HJC
RMSE = 1.62 cm
RMSE = 1.68 cm
_HJC_reg
RMSE = 0.00 cm
RMSE = 0.00 cm
_Shoulder
RMSE = 2.64 cm
RMSE = 4.01 cm
_Sternum
RMSE = 2.36 cm
RMSE = 2.60 cm
_ankle
RMSE = 1.58 cm
_calc
RMSE = 2.46 cm
_elbow_lat
RMSE = 1.99 cm
RMSE = 1.85 cm
_elbow_med
RMSE = 2.21 cm
RMSE = 3.13 cm
_forearm
RMSE = 0.00 cm
RMSE = 0.00 cm
_humerus
RMSE = 0.00 cm
RMSE = 0.00 cm
_knee
RMSE = 3.10 cm
error (cm)
time (s)


DJ2_marker_errors.csv (right leg)
DJ2_marker_errors.csv (left leg)
_sh2
RMSE = 1.76 cm
_sh3
RMSE = 1.54 cm
_shank_antsup
RMSE = 0.89 cm
_thigh1
RMSE = 2.39 cm
_thigh2
RMSE = 2.58 cm
_thigh3
RMSE = 2.24 cm
_thigh4
RMSE = 2.59 cm
_toe
RMSE = 1.20 cm
_wrist_radius
RMSE = 1.41 cm
RMSE = 1.38 cm
_wrist_ulna
RMSE = 1.80 cm
RMSE = 1.84 cm
r.ASIS
RMSE = 2.01 cm
r.PSIS
RMSE = 2.18 cm
r_5meta
RMSE = 1.17 cm
r_ankle
RMSE = 1.87 cm
r_calc
RMSE = 2.45 cm
error (cm)
time (s)


DJ2_marker_errors.csv (right leg)
DJ2_marker_errors.csv (left leg)
r_knee
RMSE = 2.64 cm
r_sh2
RMSE = 0.89 cm
r_sh3
RMSE = 1.49 cm
r_sh4
RMSE = 1.19 cm
r_shank_antsup
RMSE = 1.07 cm
r_thigh1
RMSE = 1.68 cm
r_thigh2
RMSE = 1.36 cm
r_thigh3
RMSE = 1.68 cm
r_thigh4
RMSE = 1.77 cm
r_thigh5
RMSE = 1.79 cm
r_toe
RMSE = 1.45 cm
error (cm)
time (s)