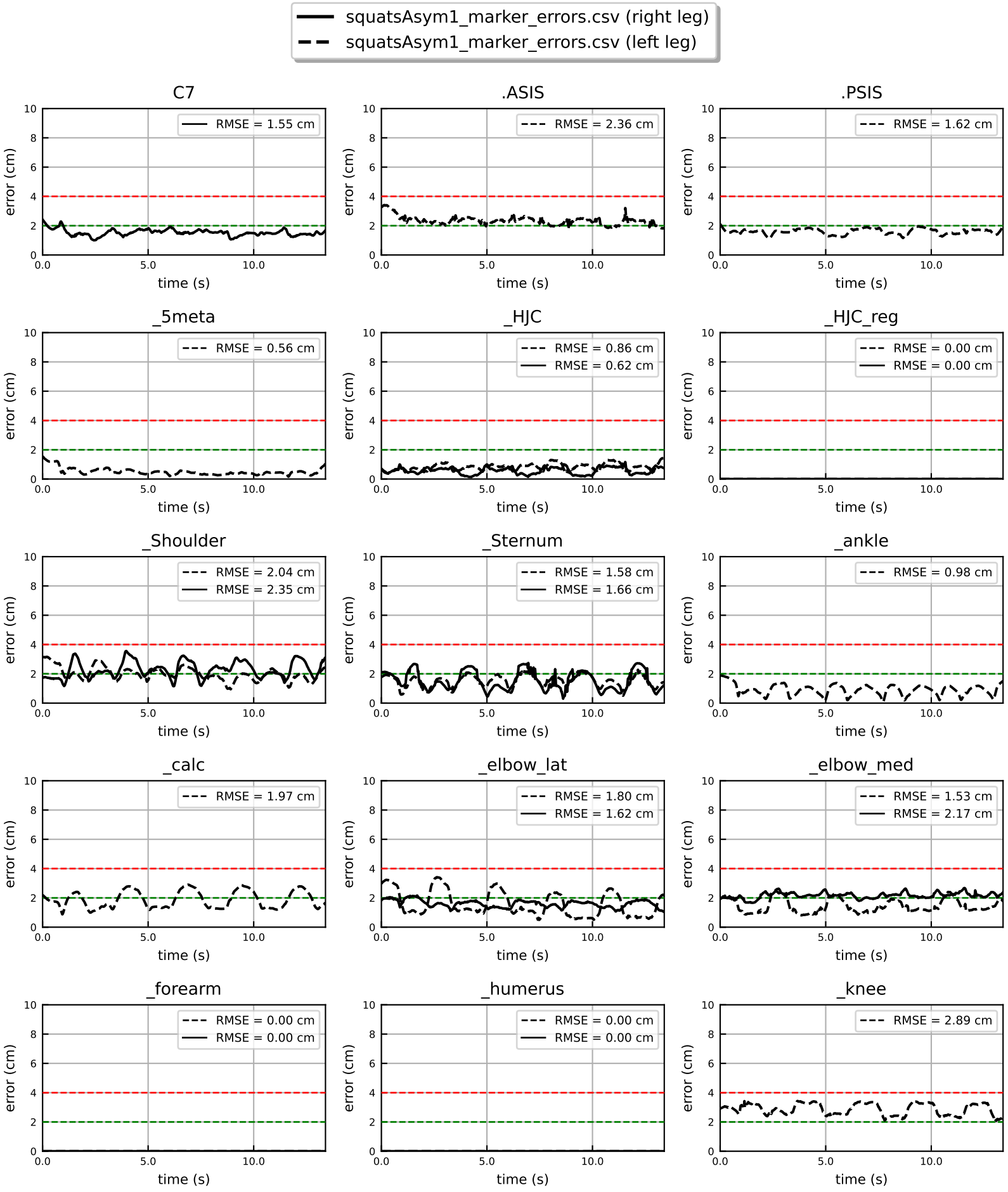
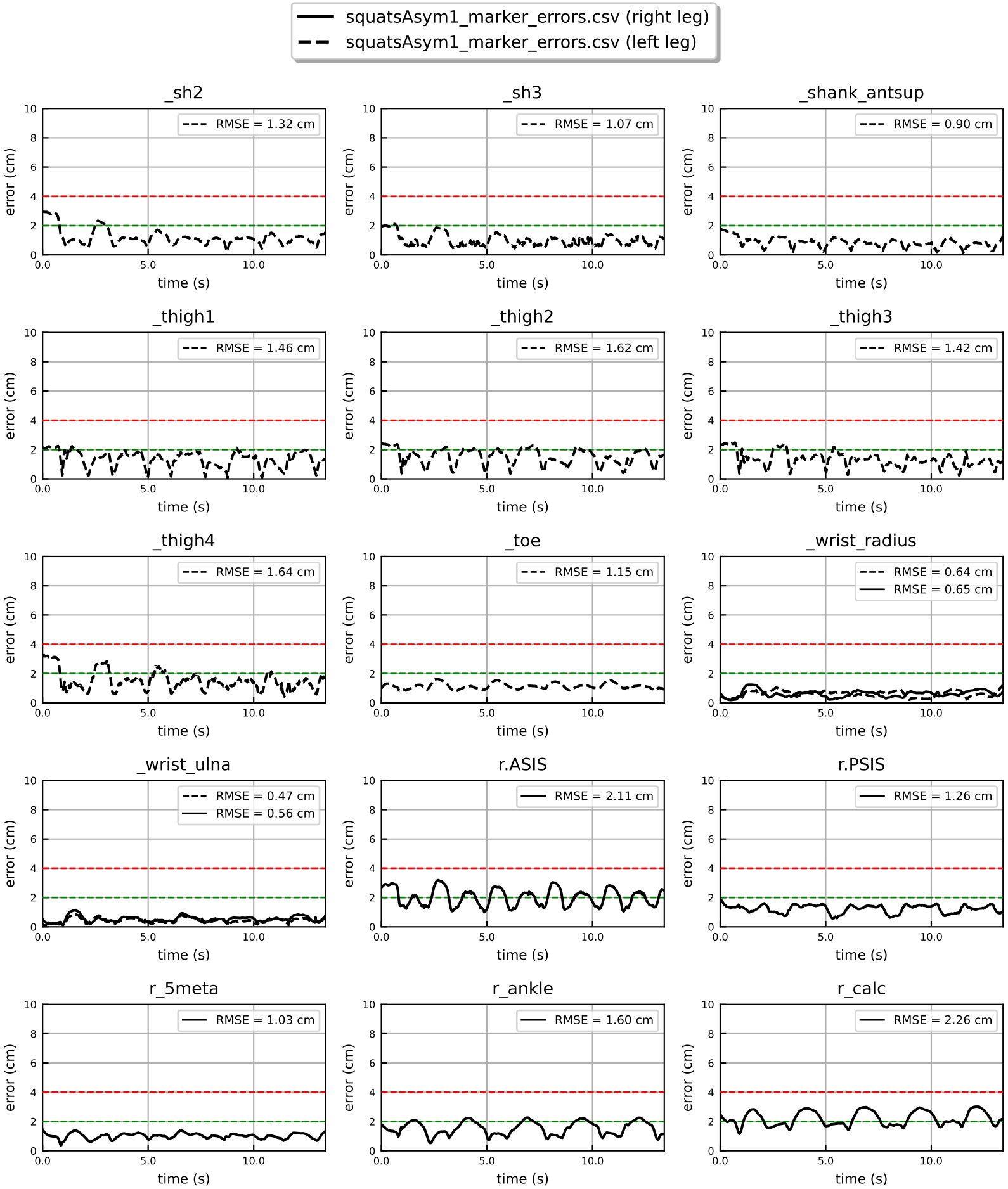
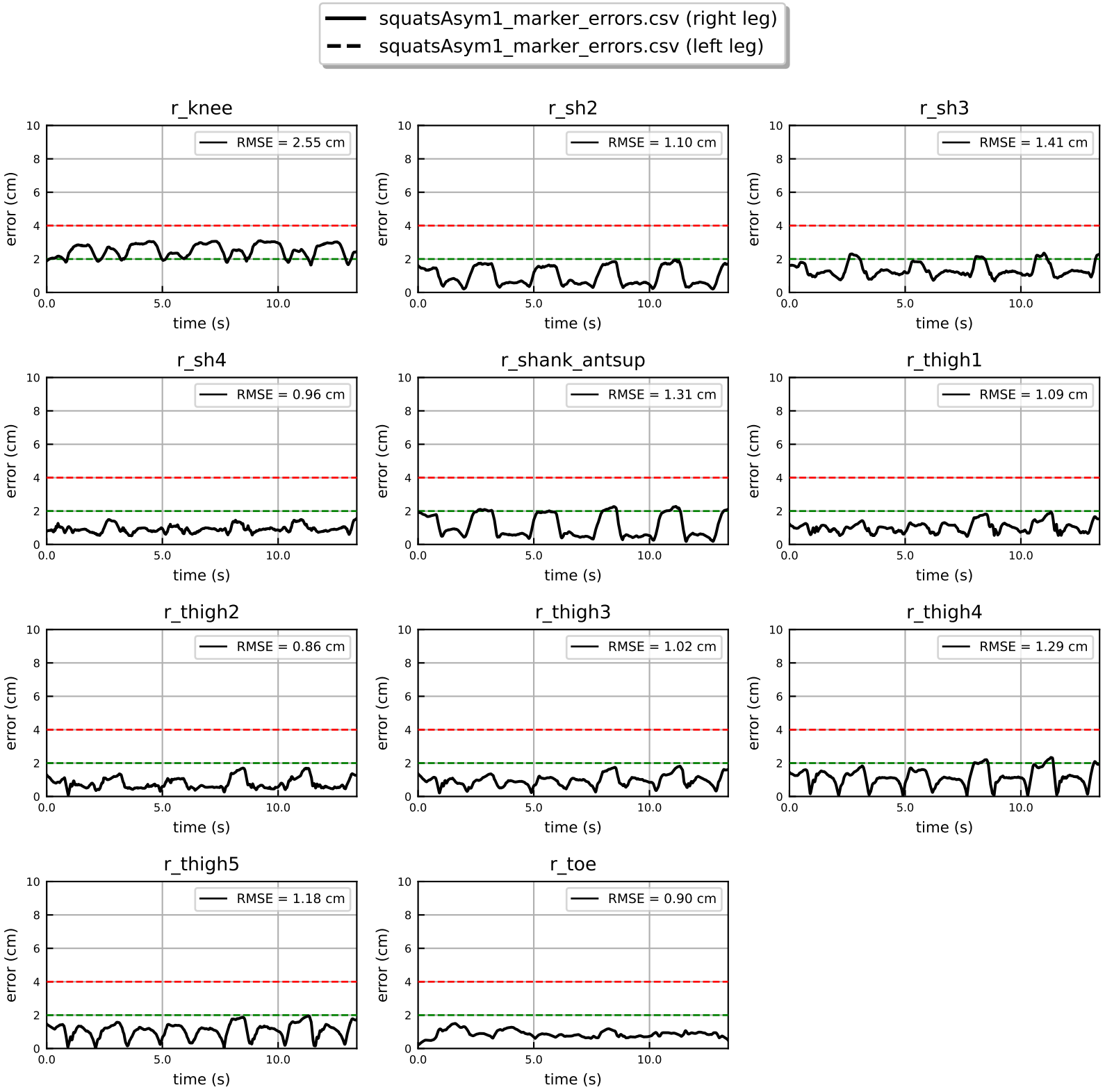

squatsAsym1_marker_errors.csv (right leg)
squatsAsym1_marker_errors.csv (left leg)
C7
RMSE = 1.55 cm
.ASIS
RMSE = 2.36 cm
.PSIS
RMSE = 1.62 cm
_5meta
RMSE = 0.56 cm
_HJC
RMSE = 0.86 cm
RMSE = 0.62 cm
_HJC_reg
RMSE = 0.00 cm
RMSE = 0.00 cm
_Shoulder
RMSE = 2.04 cm
RMSE = 2.35 cm
_Sternum
RMSE = 1.58 cm
RMSE = 1.66 cm
_ankle
RMSE = 0.98 cm
_calc
RMSE = 1.97 cm
_elbow_lat
RMSE = 1.80 cm
RMSE = 1.62 cm
_elbow_med
RMSE = 1.53 cm
RMSE = 2.17 cm
_forearm
RMSE = 0.00 cm
RMSE = 0.00 cm
_humerus
RMSE = 0.00 cm
RMSE = 0.00 cm
_knee
RMSE = 2.89 cm
error (cm)
time (s)


squatsAsym1_marker_errors.csv (right leg)
squatsAsym1_marker_errors.csv (left leg)
_sh2
RMSE = 1.32 cm
_sh3
RMSE = 1.07 cm
_shank_antsup
RMSE = 0.90 cm
_thigh1
RMSE = 1.46 cm
_thigh2
RMSE = 1.62 cm
_thigh3
RMSE = 1.42 cm
_thigh4
RMSE = 1.64 cm
_toe
RMSE = 1.15 cm
_wrist_radius
RMSE = 0.64 cm
RMSE = 0.65 cm
_wrist_ulna
RMSE = 0.47 cm
RMSE = 0.56 cm
r.ASIS
RMSE = 2.11 cm
r.PSIS
RMSE = 1.26 cm
r_5meta
RMSE = 1.03 cm
r_ankle
RMSE = 1.60 cm
r_calc
RMSE = 2.26 cm
error (cm)
time (s)


squatsAsym1_marker_errors.csv (right leg)
squatsAsym1_marker_errors.csv (left leg)
r_knee
RMSE = 2.55 cm
r_sh2
RMSE = 1.10 cm
r_sh3
RMSE = 1.41 cm
r_sh4
RMSE = 0.96 cm
r_shank_antsup
RMSE = 1.31 cm
r_thigh1
RMSE = 1.09 cm
r_thigh2
RMSE = 0.86 cm
r_thigh3
RMSE = 1.02 cm
r_thigh4
RMSE = 1.29 cm
r_thigh5
RMSE = 1.18 cm
r_toe
RMSE = 0.90 cm
error (cm)
time (s)
0
2
4
6
8
10
0.0
5.0
10.0