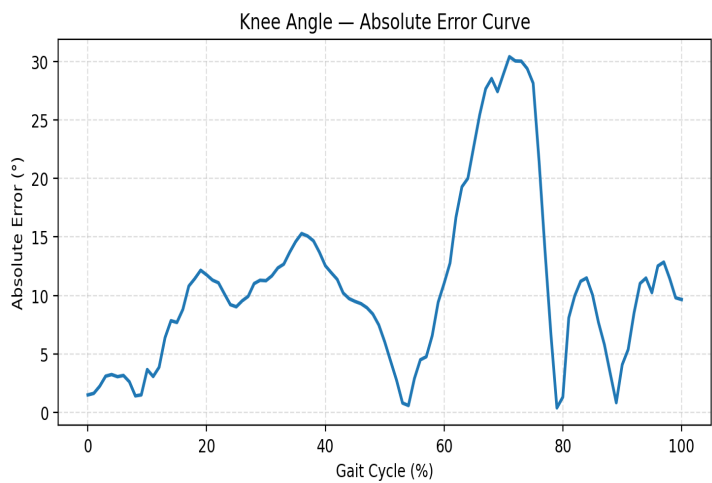
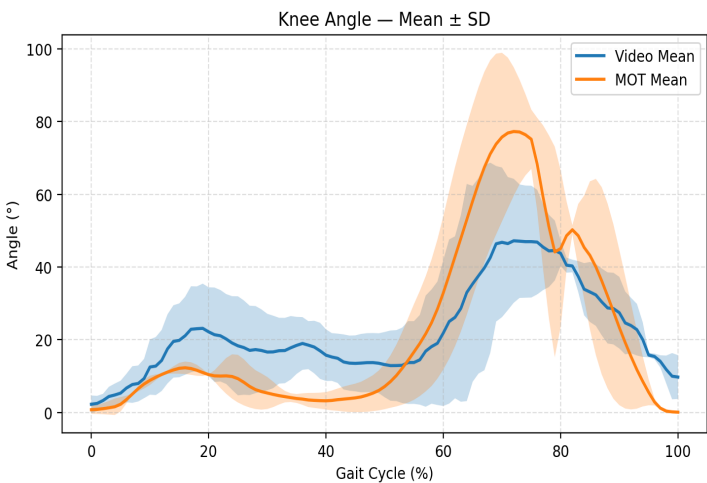
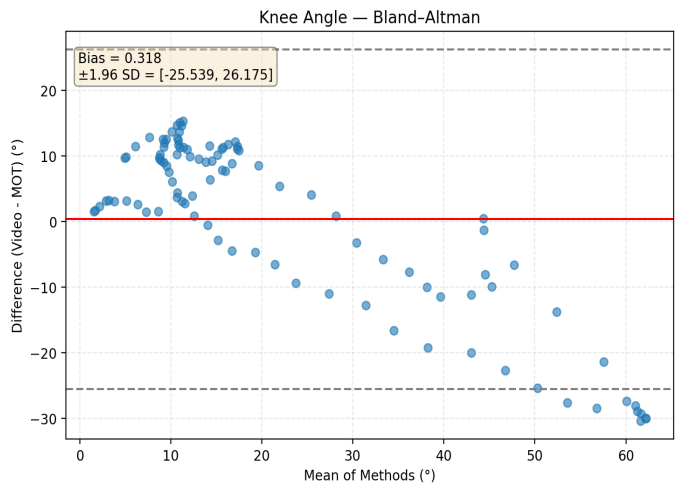
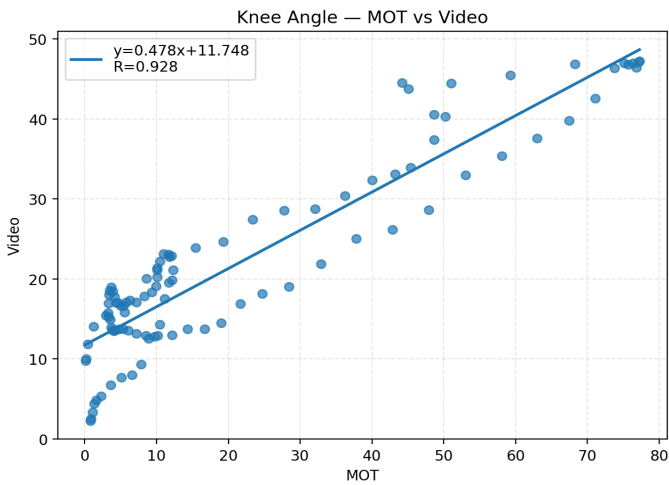


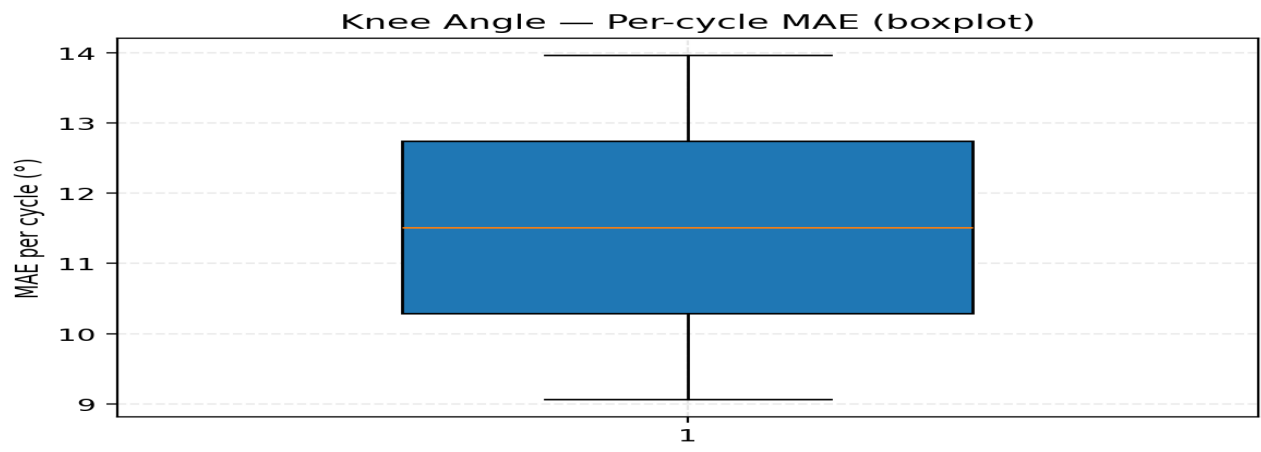
# Subject S01 Gait Comparison

Generated: 2025-12-07 11:32:12  
Subject: S01  
Side: right

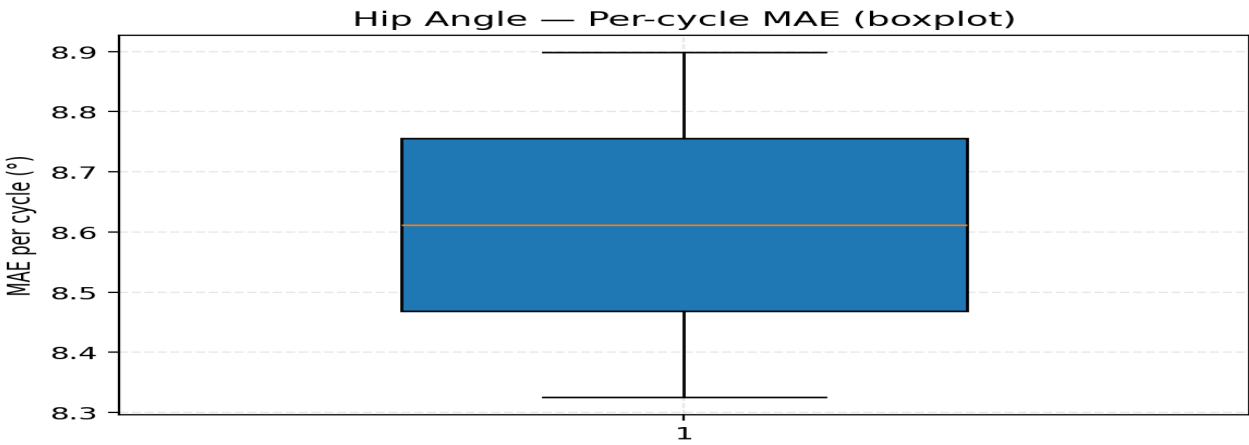
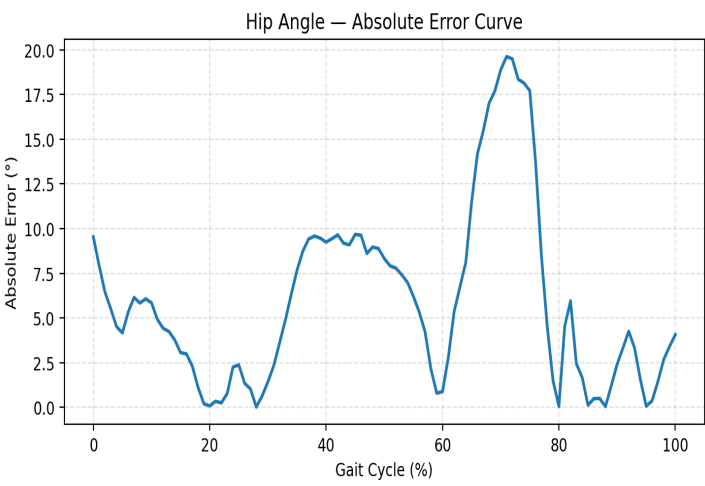
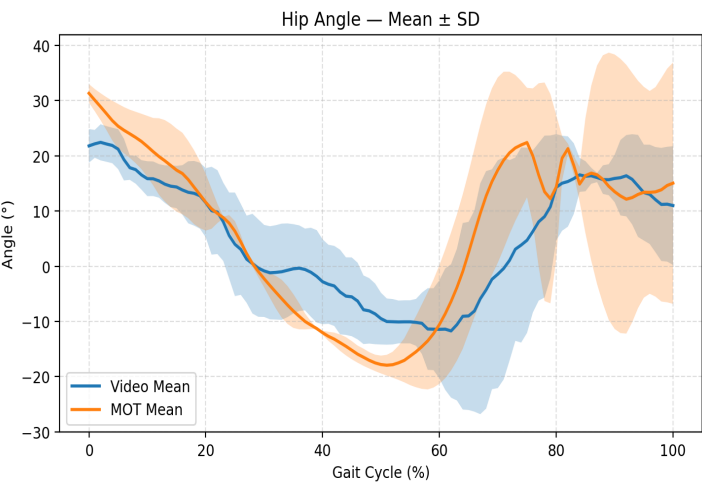
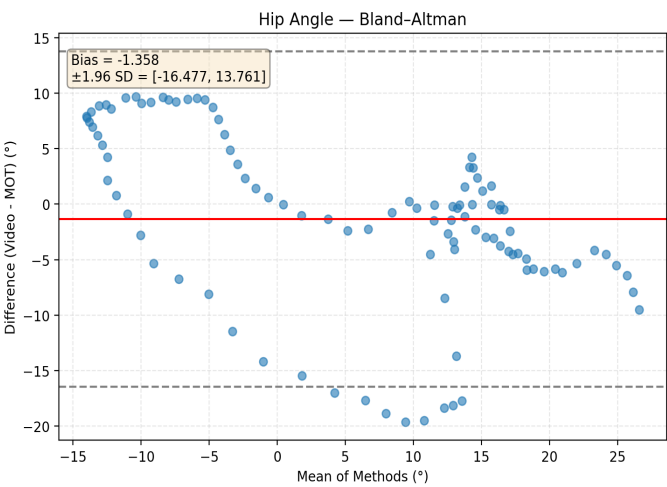
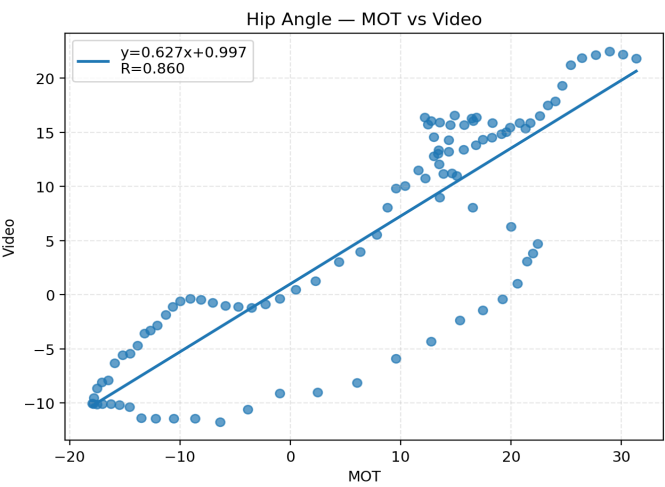
Measure	N cycles	MAE (°)	Bias (°)	ICC_time	ICC_cycles	Pearson r	Cross-corr
Knee Angle	2	10.771	0.318	0.757	0.905	0.928	0.932
Hip Angle	2	5.940	-1.358	0.816	-0.748	0.860	0.880

## Knee Angle





# Hip Angle



## Notes

This compact report contains summary metrics and plots comparing Video-derived kinematics to MOT file kinematics. MAE = mean absolute error (averaged across cycle percent), bias = mean(video - mot). ICC\_time treats each gait-percent point as a subject; ICC\_cycles uses per-cycle means.