

Subject S01 Gait Comparison

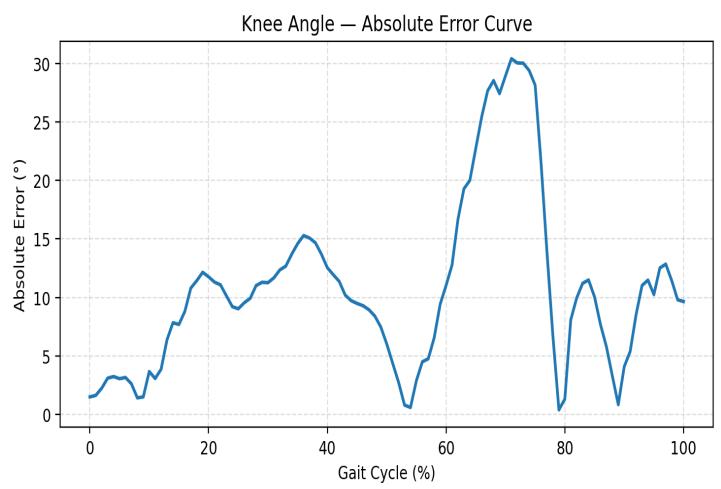
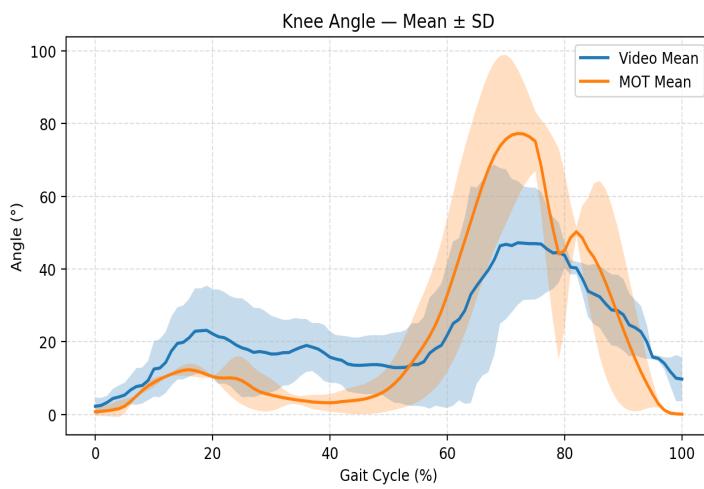
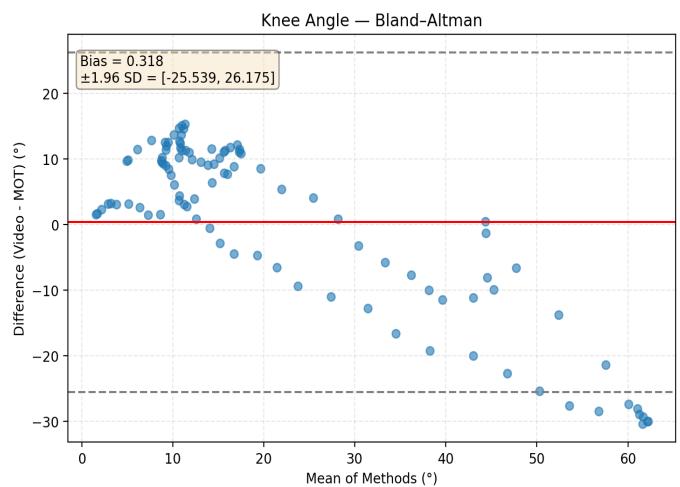
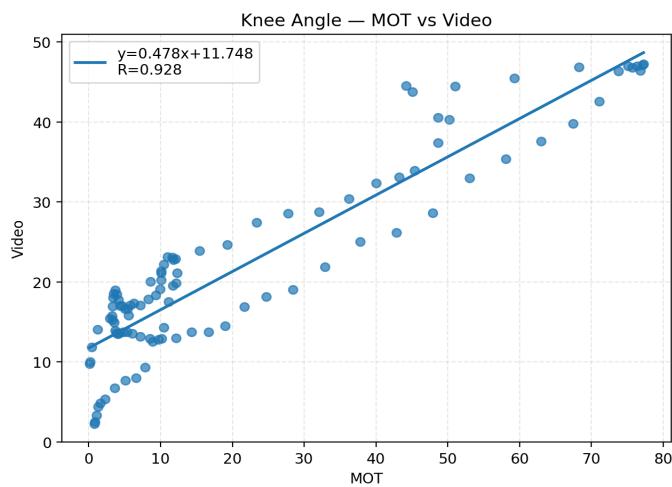
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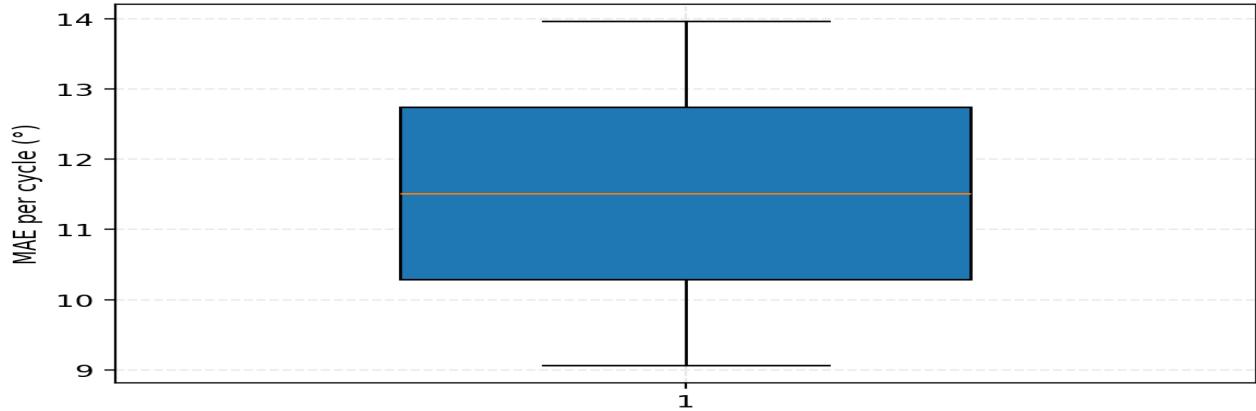
Side: right

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

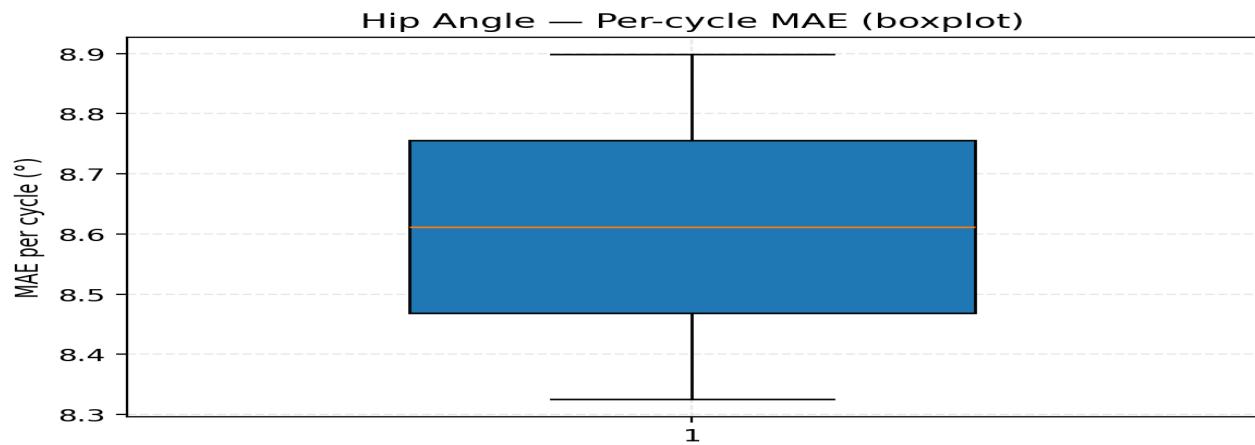
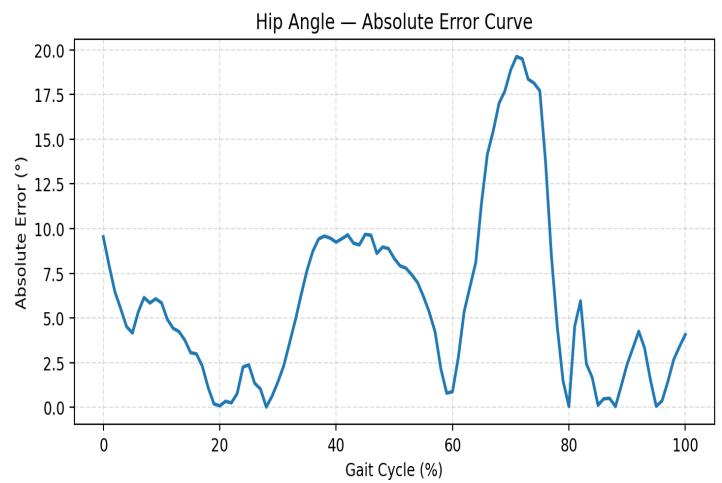
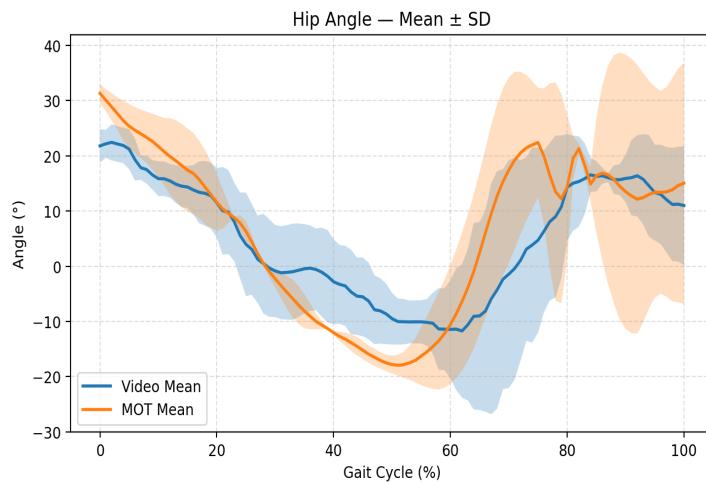
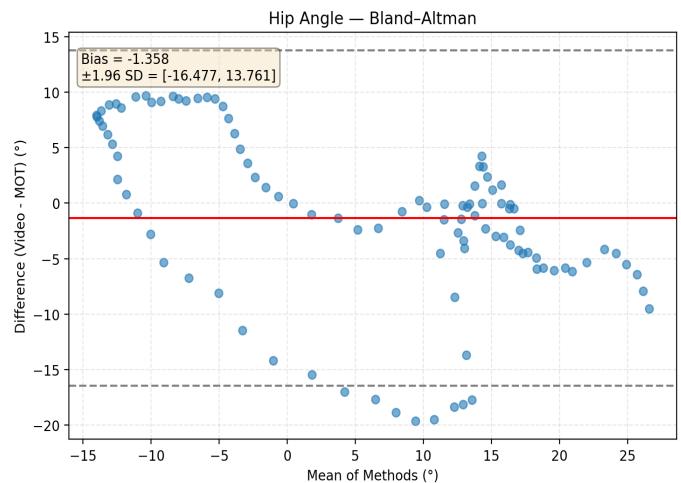
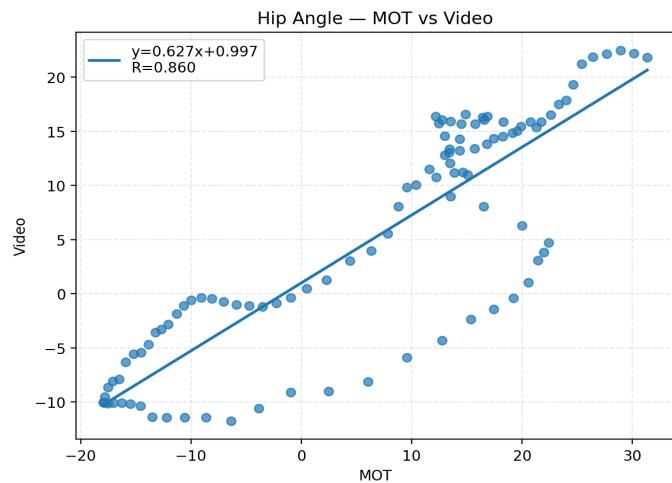
Knee Angle



Knee Angle — Per-cycle MAE (boxplot)



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 = $\text{mean}(\text{video} - \text{mot})$.
ICC_time treats each gait-percent point as a subject; ICC_cycles uses per-cycle means.