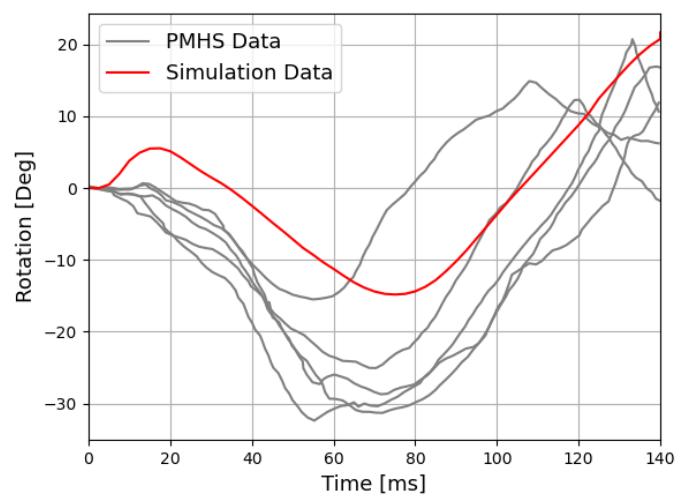


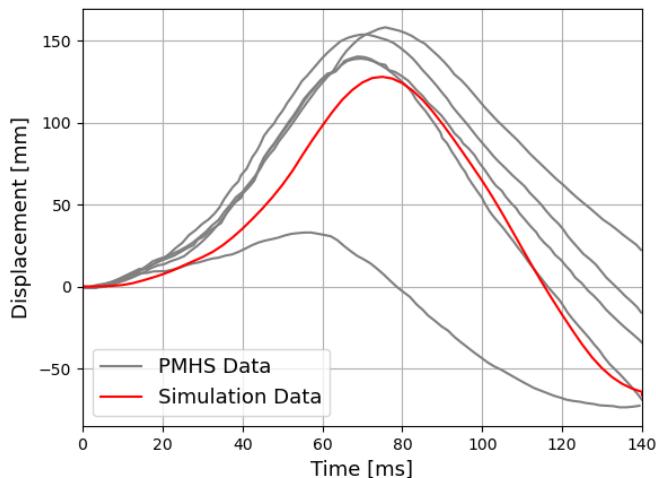
A: Outboard lap belt forces

Correlation Method Score (CORA) : 0.965



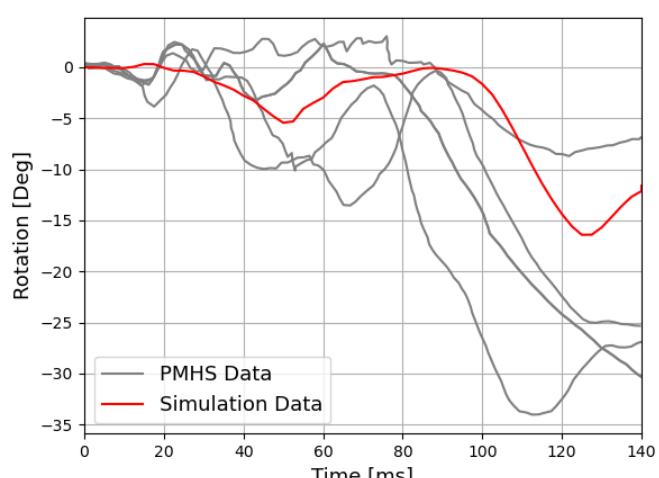
B: Outboard lap-belt angle

Correlation Method Score (CORA) : 0.814



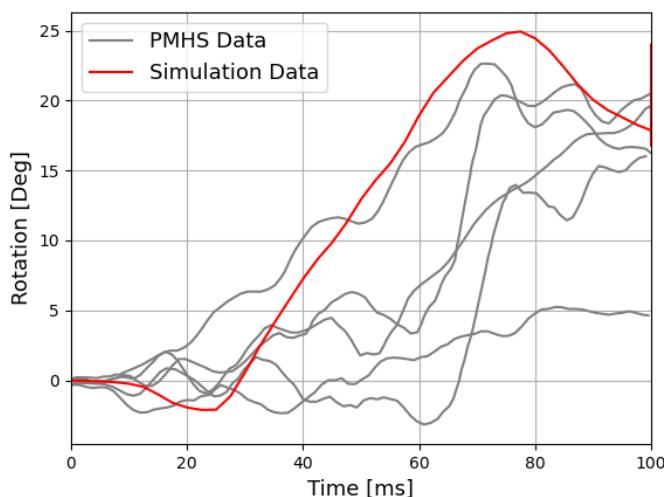
C: Pelvis X displacement

Correlation Method Score (CORA) : 0.981



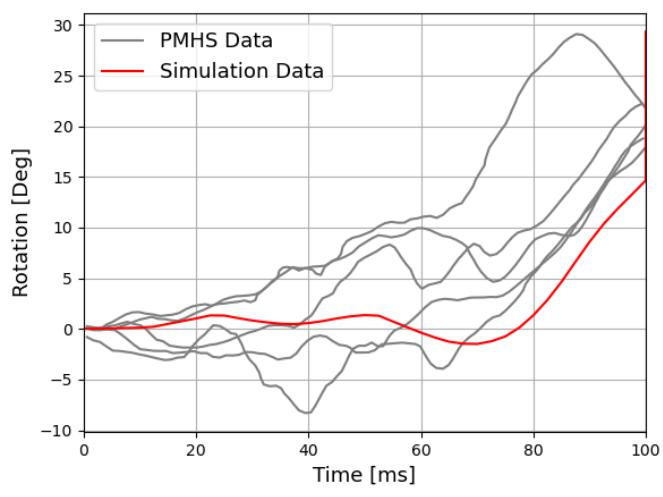
D: Pelvis Y rotation

Correlation Method Score (CORA) : 0.813



E : T11 Y rotation with respect to L3 Y rotation

Correlation Method Score (CORA) : 0.813



F : Pelvis-L3 Y rotation

(Pelvis-L3 vector relative to the global X-axis)

Correlation Method Score (CORA) : 0.763