

Joint Torque

Right Hip	$F(2,32)=3.311, p<0.05$
Right Ankle	$F(2,32)=8.569, p<0.05$
Left Ankle	$F(2,32)=3.881, p<0.05$

Joint Angle

Right Hip	$F(2,32)=73.90, p<0.05$
Left Hip	$F(2,32)=20.12, p<0.05$
Right Knee	$F(2,32)=65.61, p<0.05$
Left Knee	$F(2,32)=73.16, p<0.05$
Right Ankle	$F(2,32)=6757, p<0.05$
Left Ankle	$F(2,32)=2590, p<0.05$