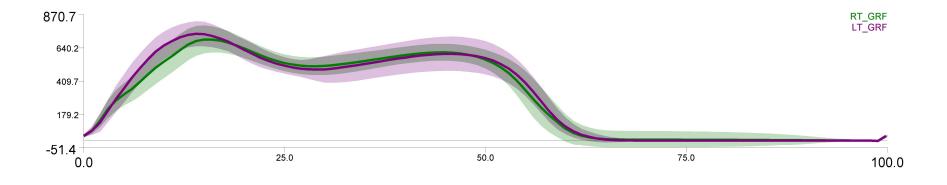
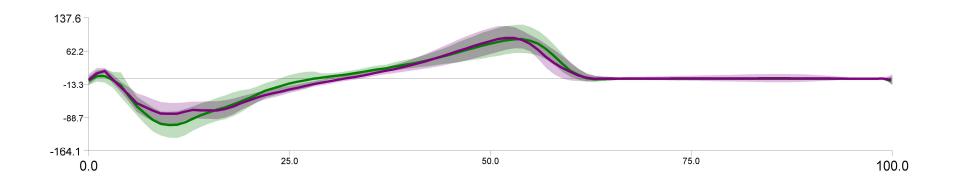
Gait parameters

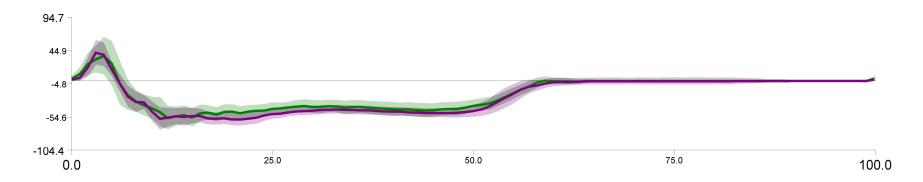
Speed $0.799 \, \text{m/s}$ 0.462 Statures/s **Stride** Wid(224) 0.203±0.010m Len(229) 0.946±0.210m **Cycle Time** Computed: 1.212 s Actual (229) 1.184±0.255 s Measure±StdDev (Count) Measure±StdDev (Count) **Step Length** Left: 0.462±0.062 m (112) Right: 0.460±0.093 m (113) Left: 0.580±0.073 s (112) **Step Time** Right 0.579±0.075 s (113) **Stance Time** Left: 0.736±0.087 s (112) Right: 0.720±0.120 s (117) **Swing Time** Left: 0.477±0.298 s (112) Right: 0.437±0.050 s (117) Left: 0.141±0.051 s (113) **Initial DBL Support** Right: 0.156±0.036 s (112)

 $0.297 \pm 0.087 s$

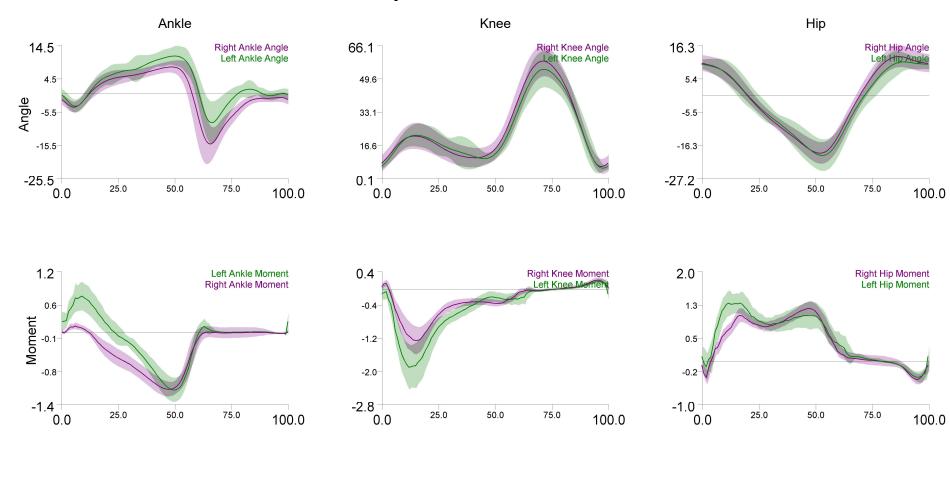
Dbl Limb Support (225)

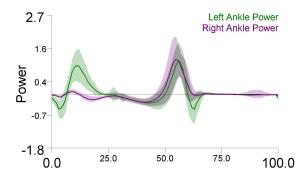


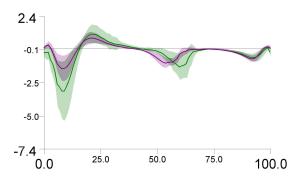




Lower-limb joint kinematics and kinetics

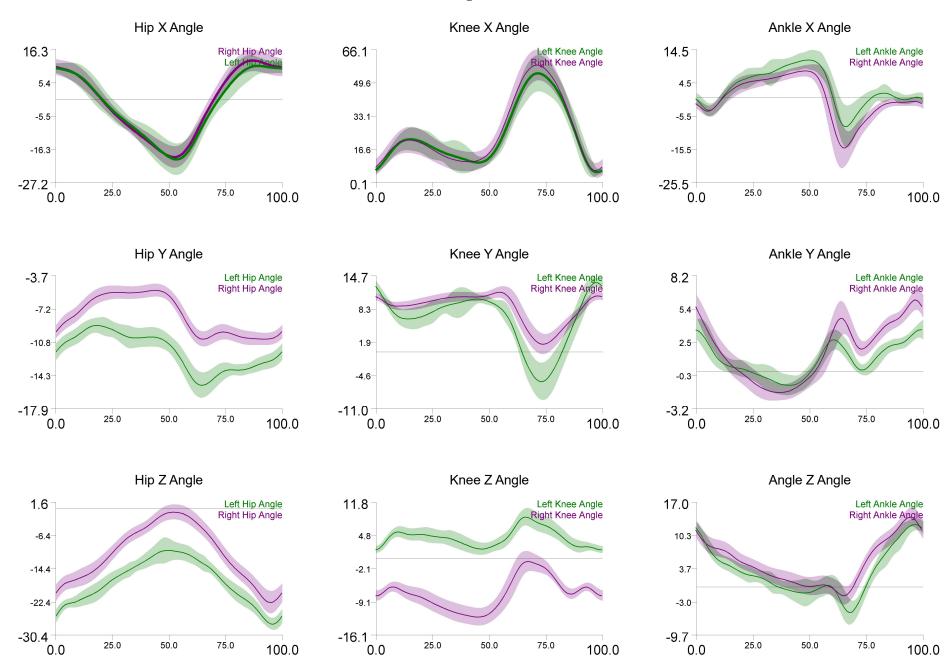




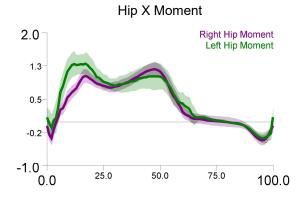


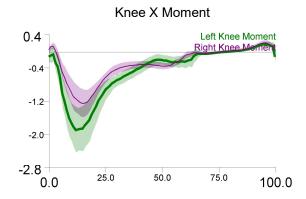
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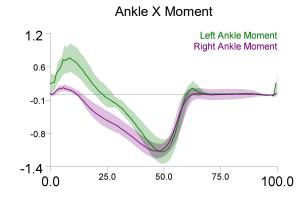
ANGLE

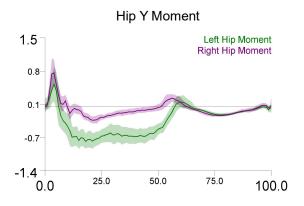


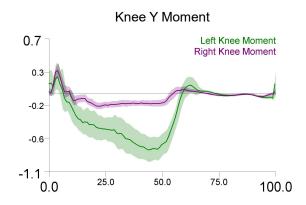
MOMENT

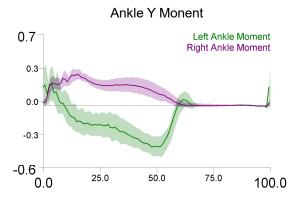


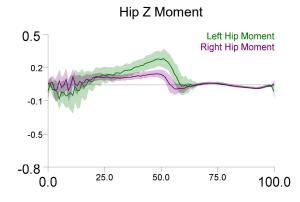


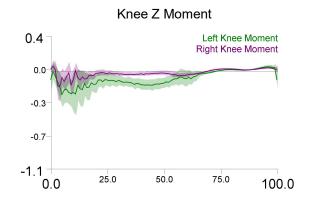


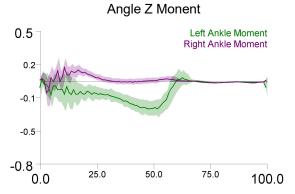




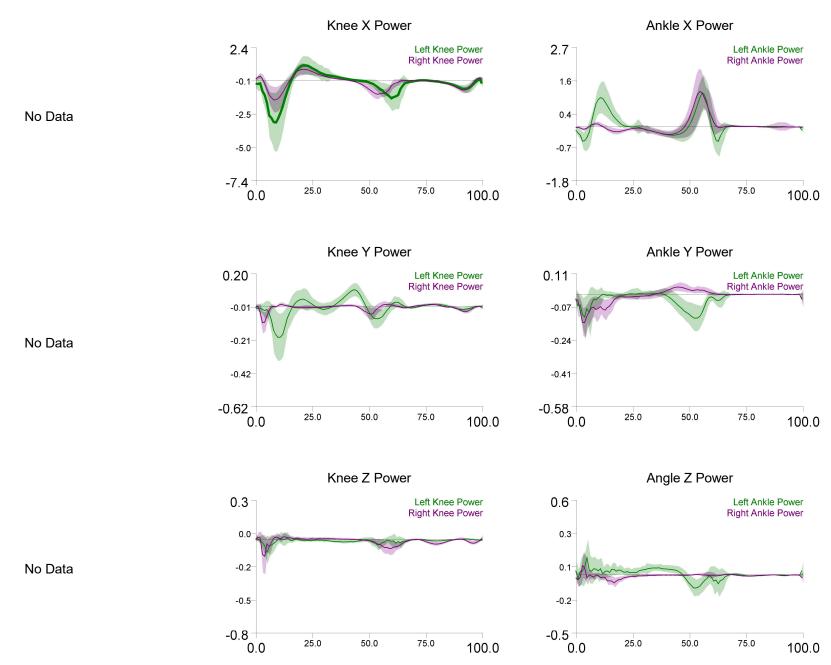








POWER



No Data