Supplements

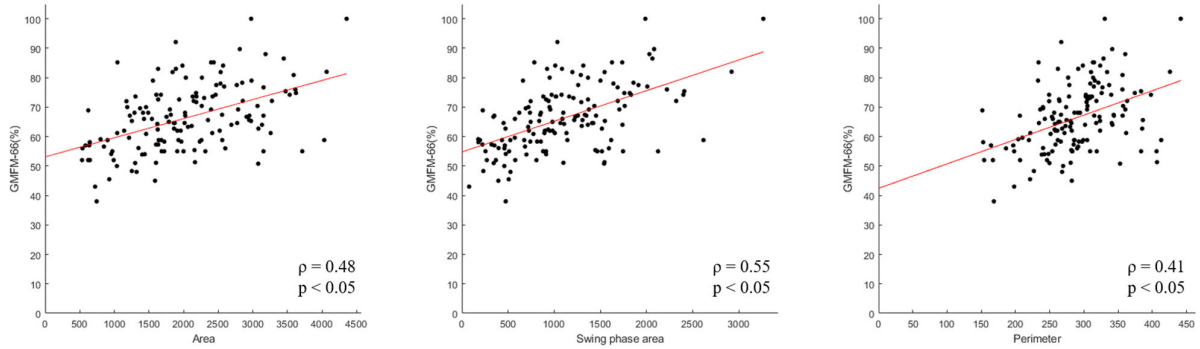

Figure S1. Scatter plot of cyclogram parameters vs GMFM-66.

(GMFM-66: gross motor function measure-66,)

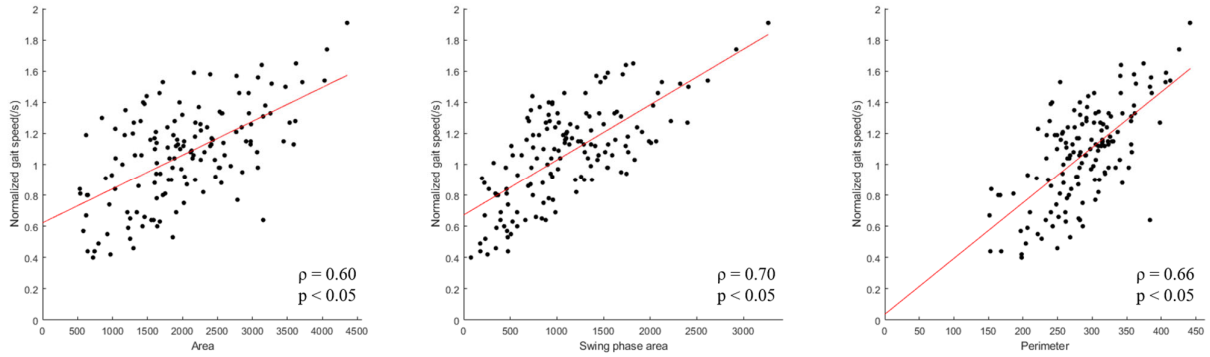

Figure S2. Scatter plot of cyclogram parameters vs normalized gait speed.

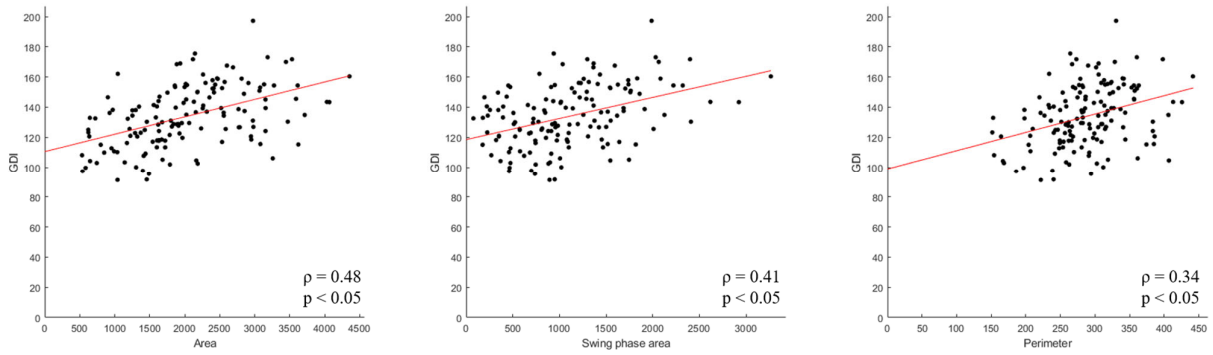

Figure S3. Scatter plot of cyclogram parameters vs GDI *(GDI: Gait deviation Index).*

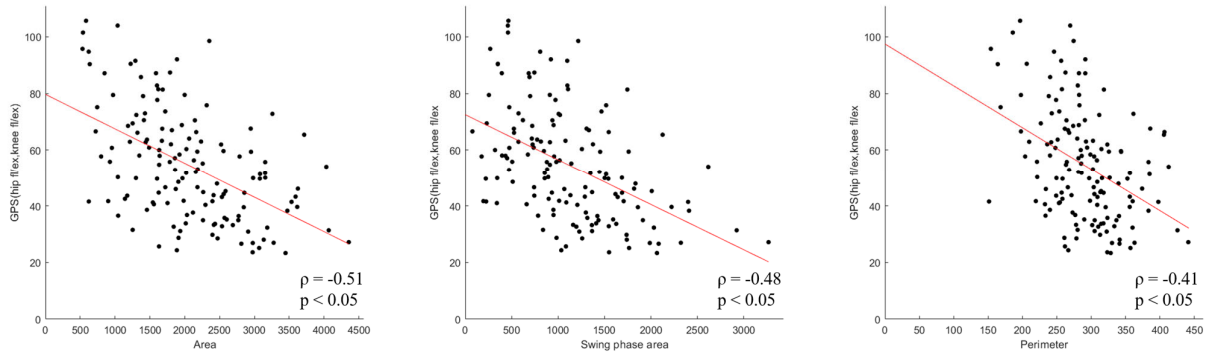

Figure S4. Scatter plot of cyclogram parameters vs GPS(hip fl/ex, knee fl/ex).

(GPS : Gait Profile Score, fl: flexion, ex: extension)

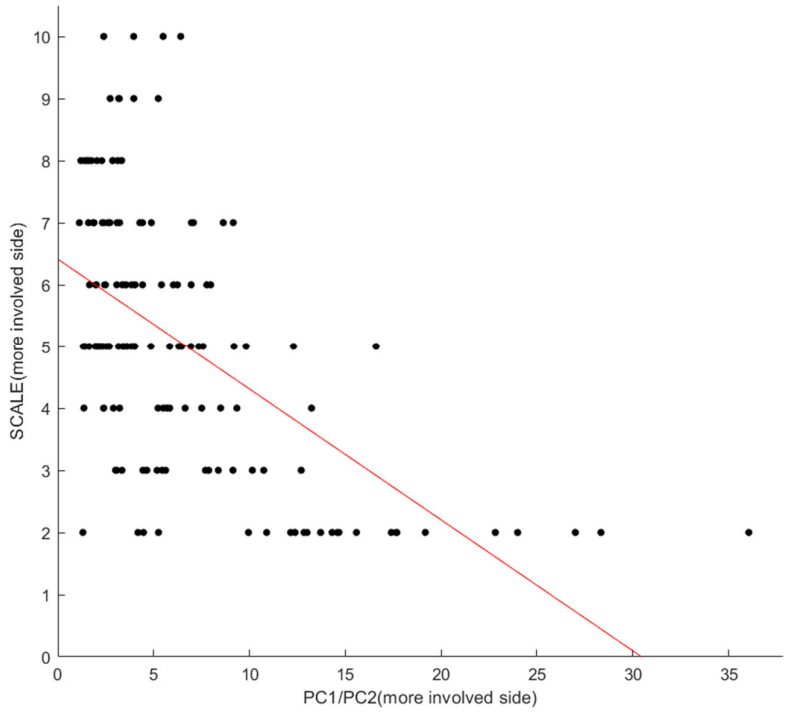

Figure S5. Scatter plot of PC1/PC2 of more invilved side vs SCALE.

(PC : Principle component, SCALE: selective control assessment of the lower extremity)