

Gait Report for (,)

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Subject information (,)

Subject ID: Tianfang Shao

Last Name:

First Name:

Date of Birth: Sat Jan 1 2000

Date Report: Wed Mar 1 2023

Filename: 1558-Gait analysis - Gait feedback.mox

Diagnosis:

Remarks:

Spatio-temporal parameters

Mean walking speed: 1.00 m/s

Mean step length: 0.57 m

Mean stride time: 1.15 s

Left leg:

Mean stance time: 0.76 s

Mean swing time: 0.39 s

Mean stance perc: 66.40 %

Mean swing perc: 33.60 %

Right leg:

Mean stance time: 0.77 s

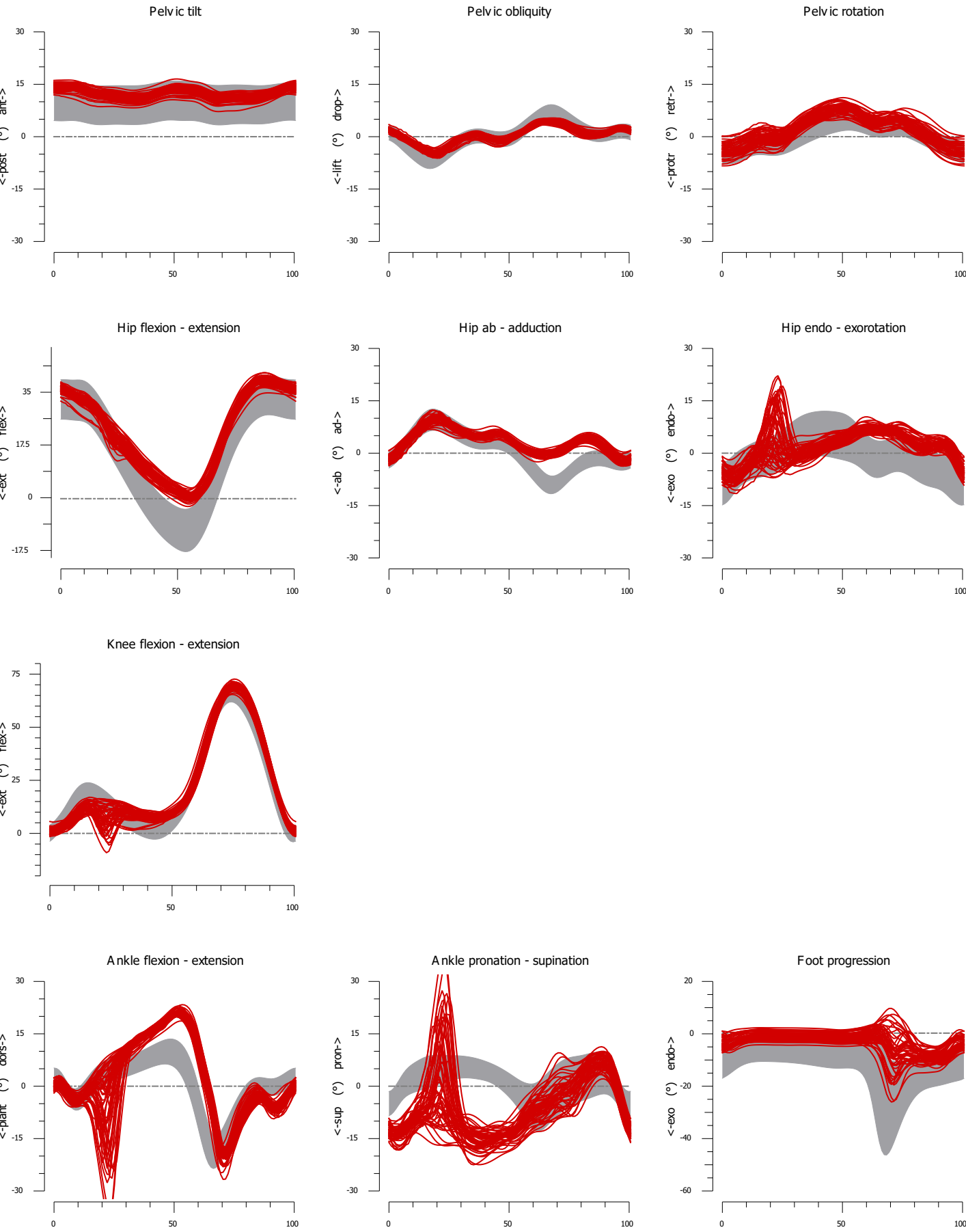
Mean swing time: 0.38 s

Mean stance perc: 66.68 %

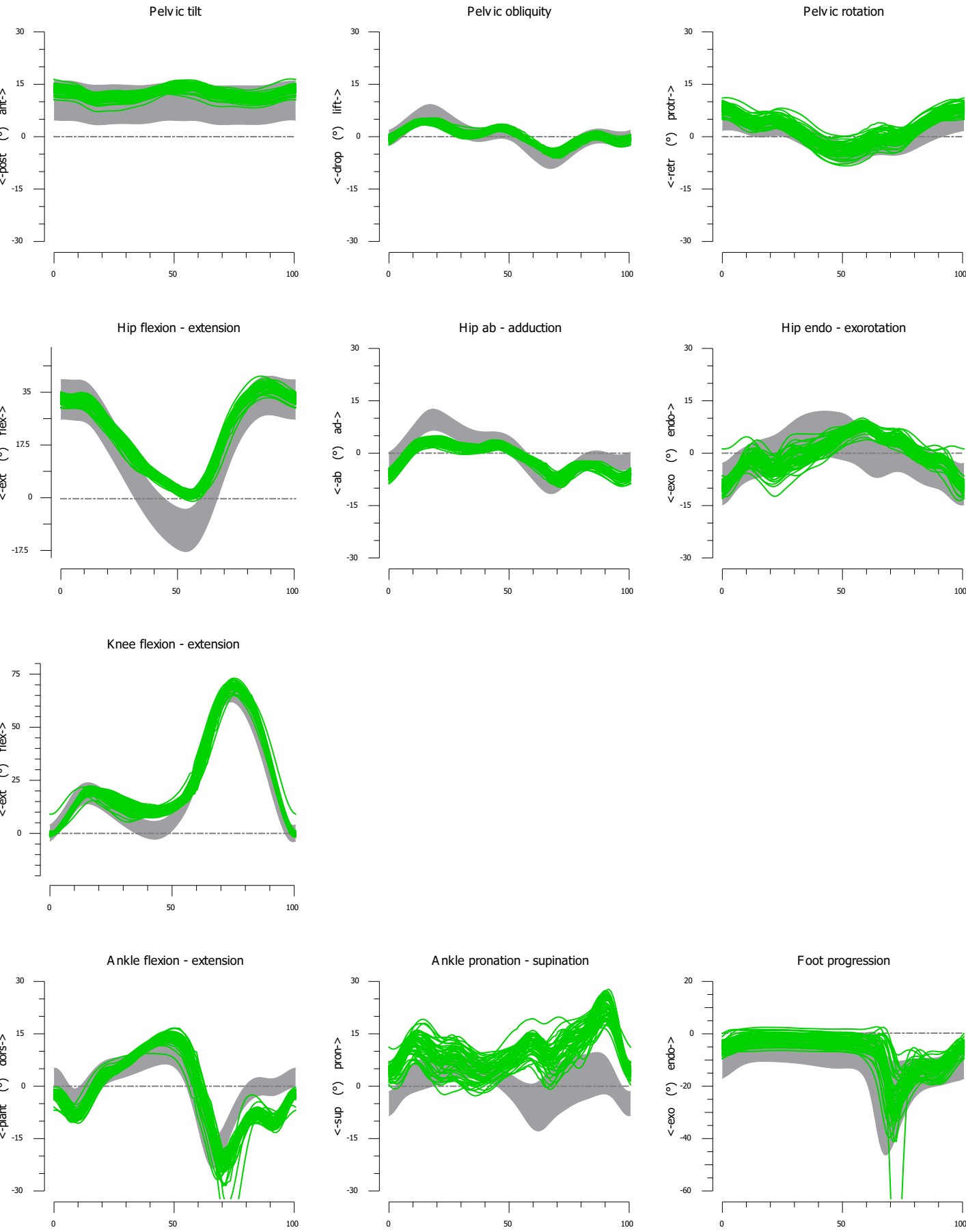
Mean swing perc: 33.32 %

Gait report based on 52 left cycles and 53 right cycles

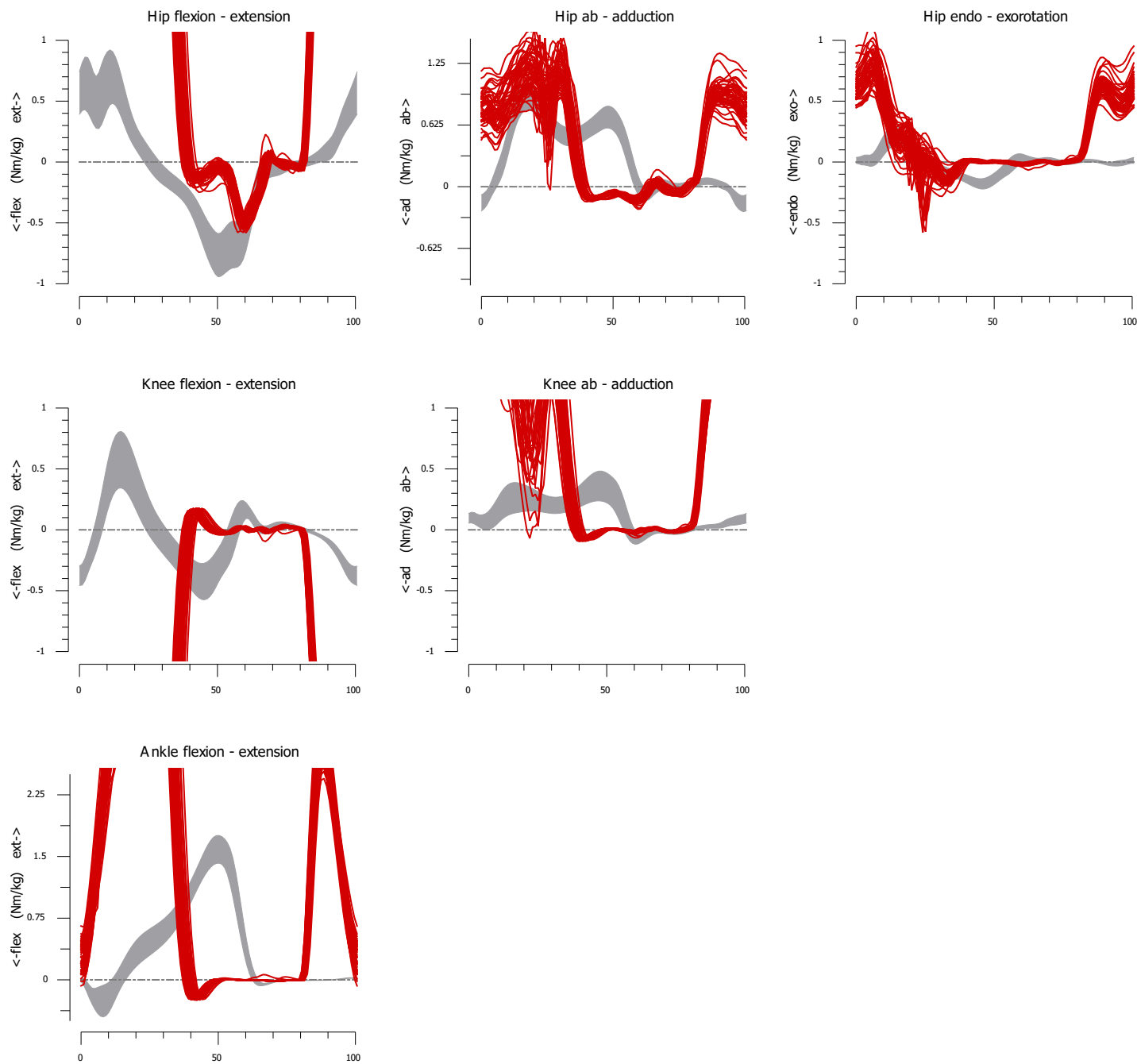
Kinematics - Joint angles - Left (,)



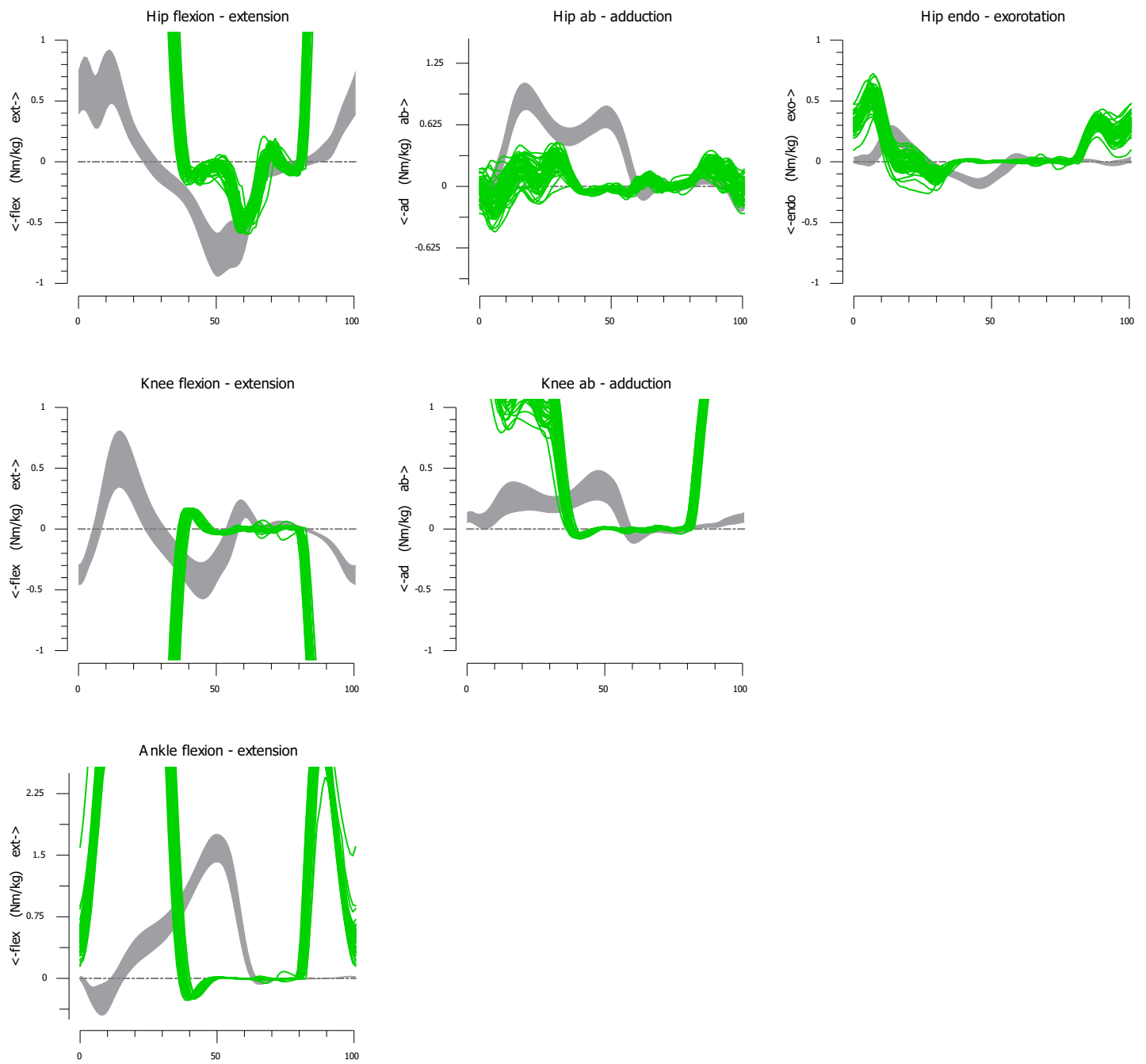
Kinematics - Joint angles - Right (,)



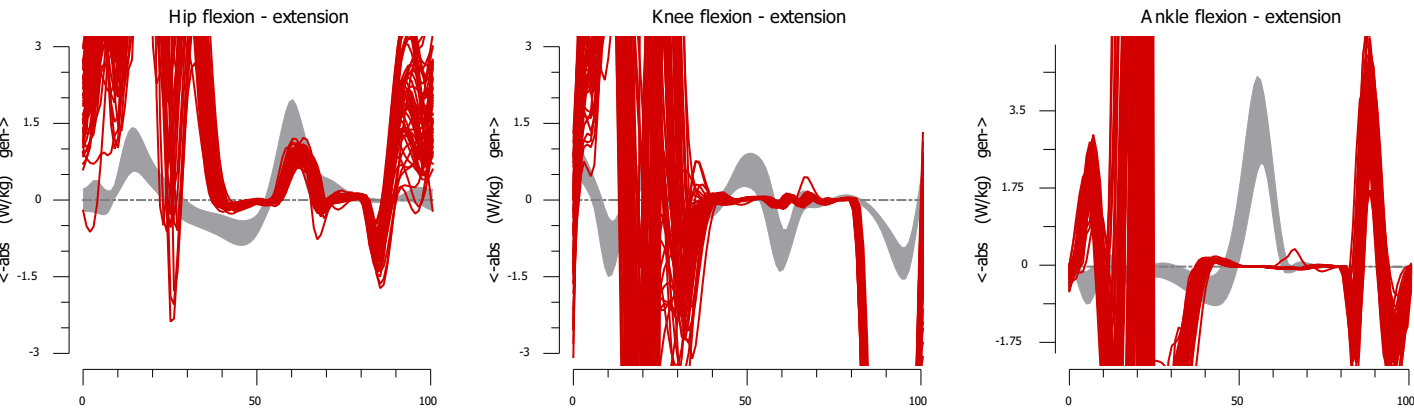
Kinetics - Joint moments - Left (,)



Kinetics - Joint moments - Right (,)



Kinetics - Joint powers - Left (,)



Kinetics - Joint powers - Right (,)

