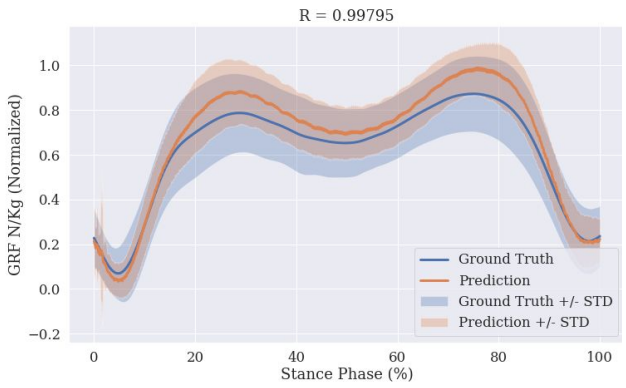
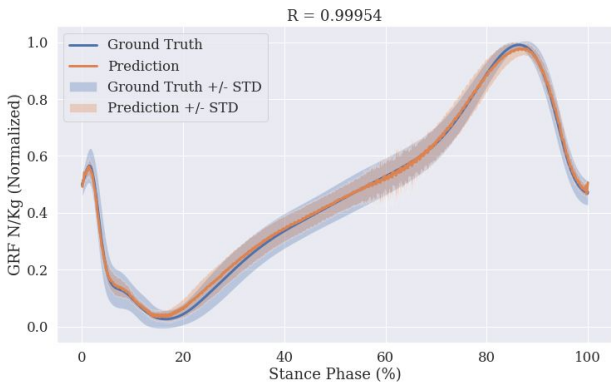
## Results for DB-1

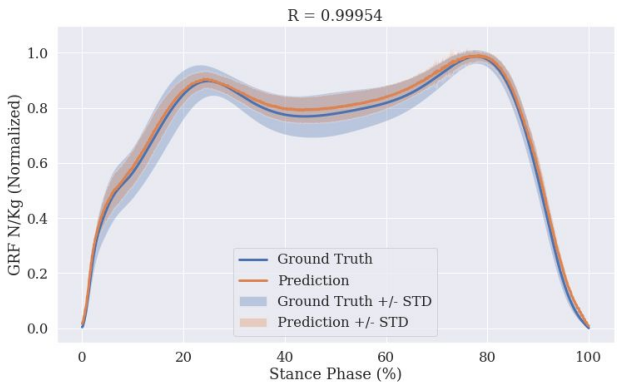
### Medio-Lateral
R = 0.99795



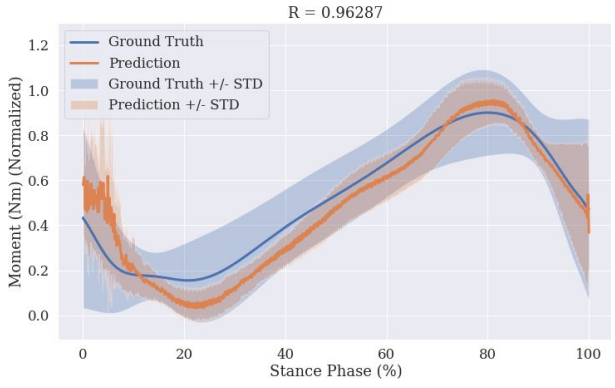

### Anterior-Posterior
R = 0.99954



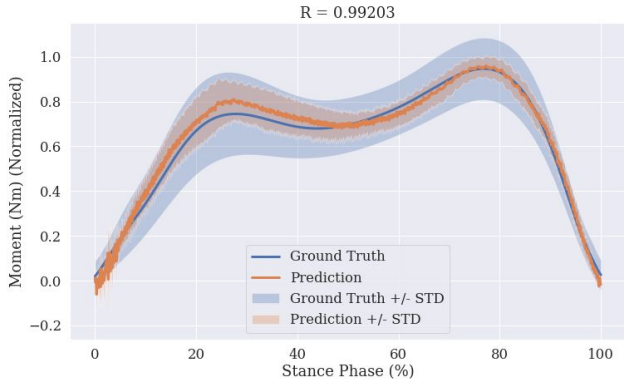

### Vertical
R = 0.99954



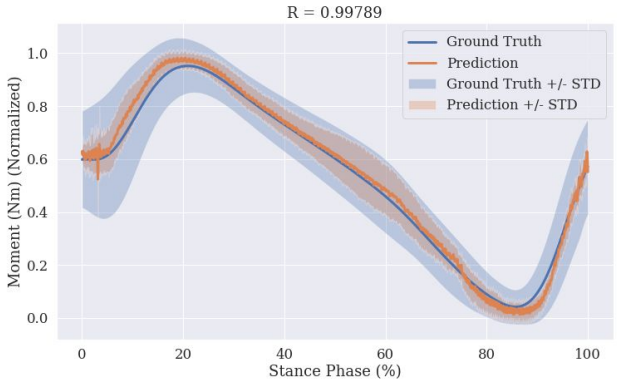

### Sagittal
R = 0.96287




### Frontal
R = 0.99203

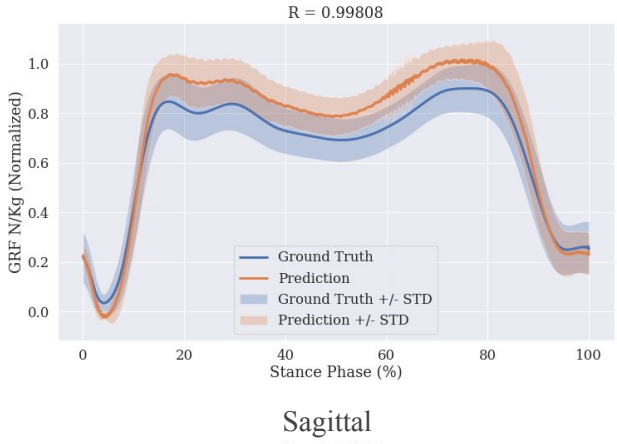



### Transverse
R = 0.99789

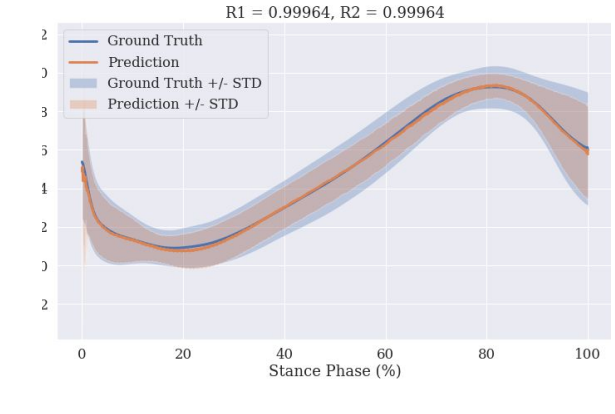



## Results for DB-2

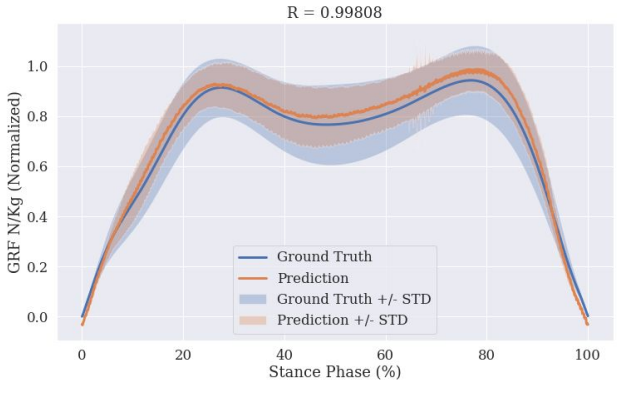
### Medio-Lateral
R = 0.99808



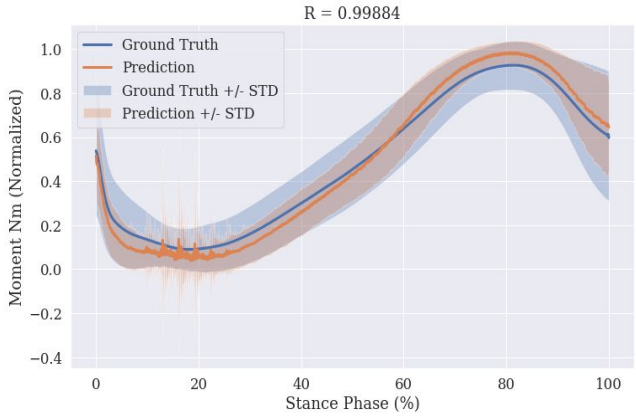

### Anterior-Posterior
R1 = 0.99964, R2 = 0.99964



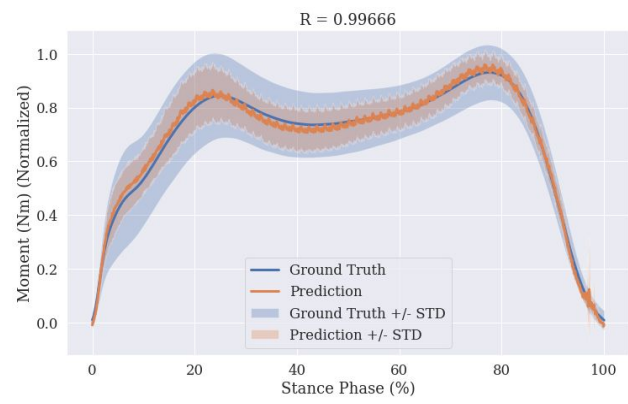

### Vertical
R = 0.99808



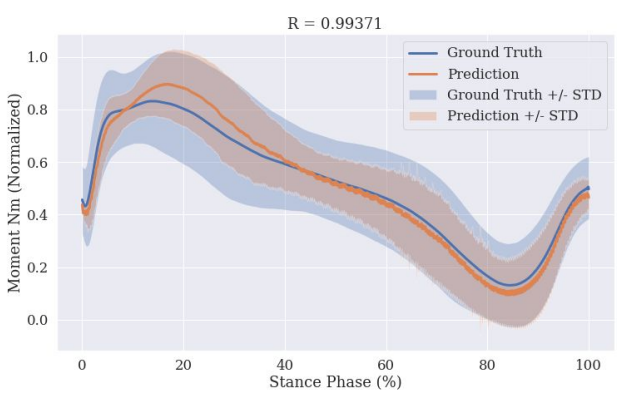

### Sagittal
R = 0.99884




### Frontal
R = 0.99666

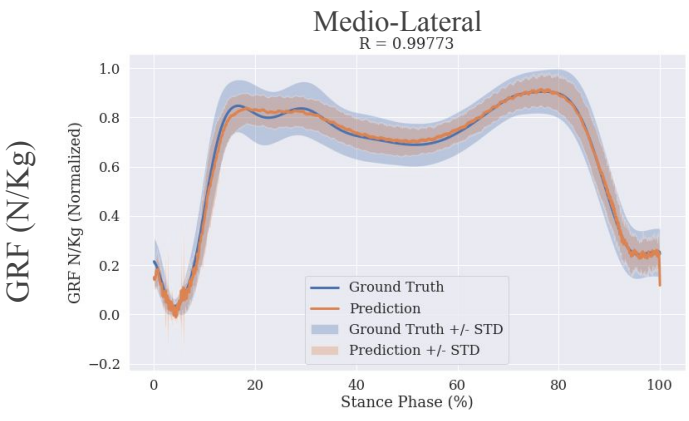



### Transverse
R = 0.99371

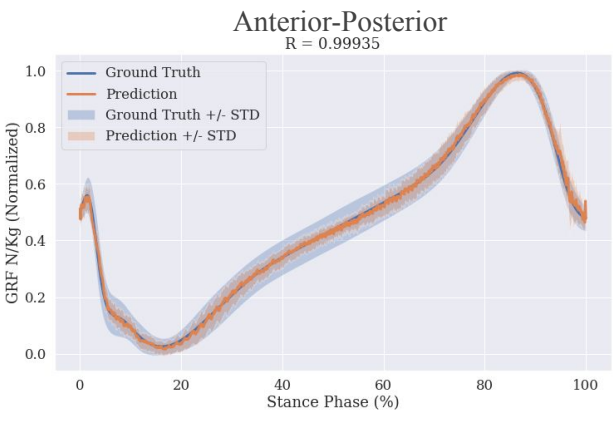



## Results for Training on DB-1, Fine-tune and Testing on DB-2

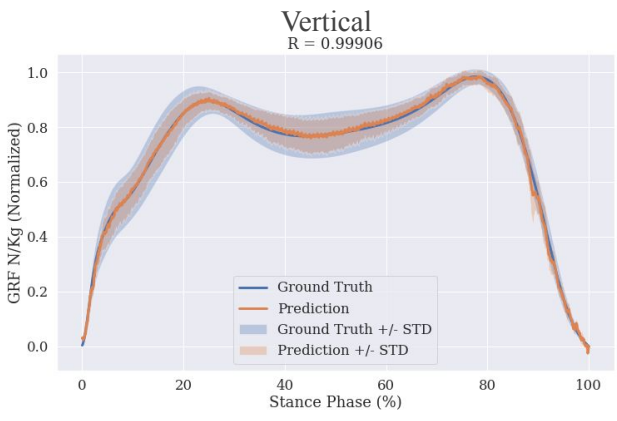
### Medio-Lateral
R = 0.99773



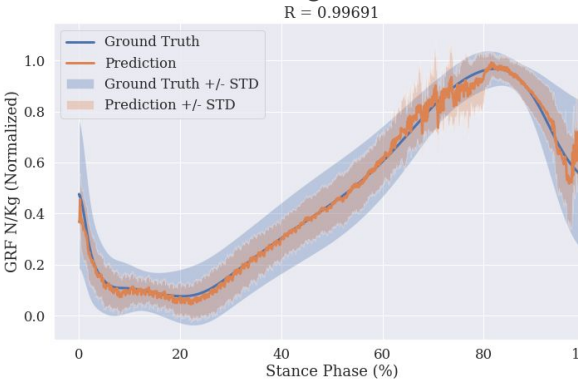

### Anterior-Posterior
R = 0.99935



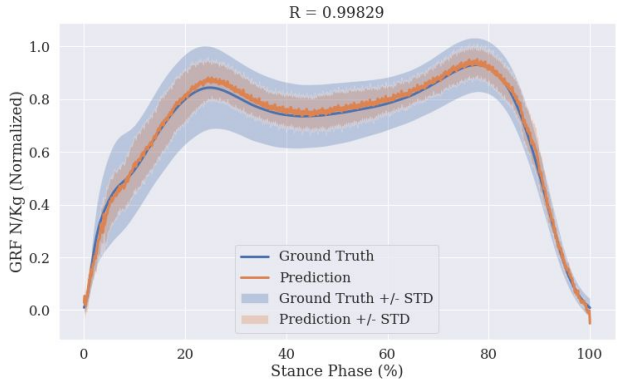

### Vertical
R = 0.99906

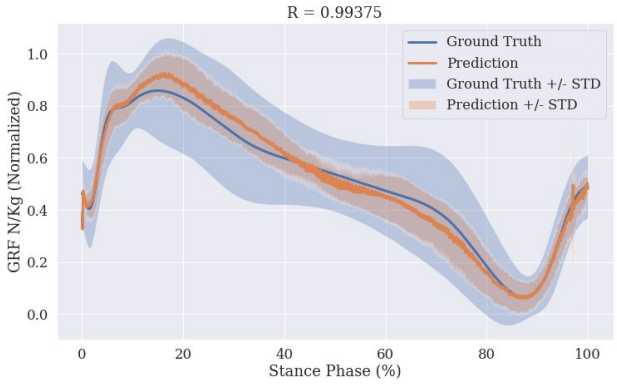



### Sagittal
R = 0.99691




### Frontal
R = 0.99829




### Transverse
R = 0.99375