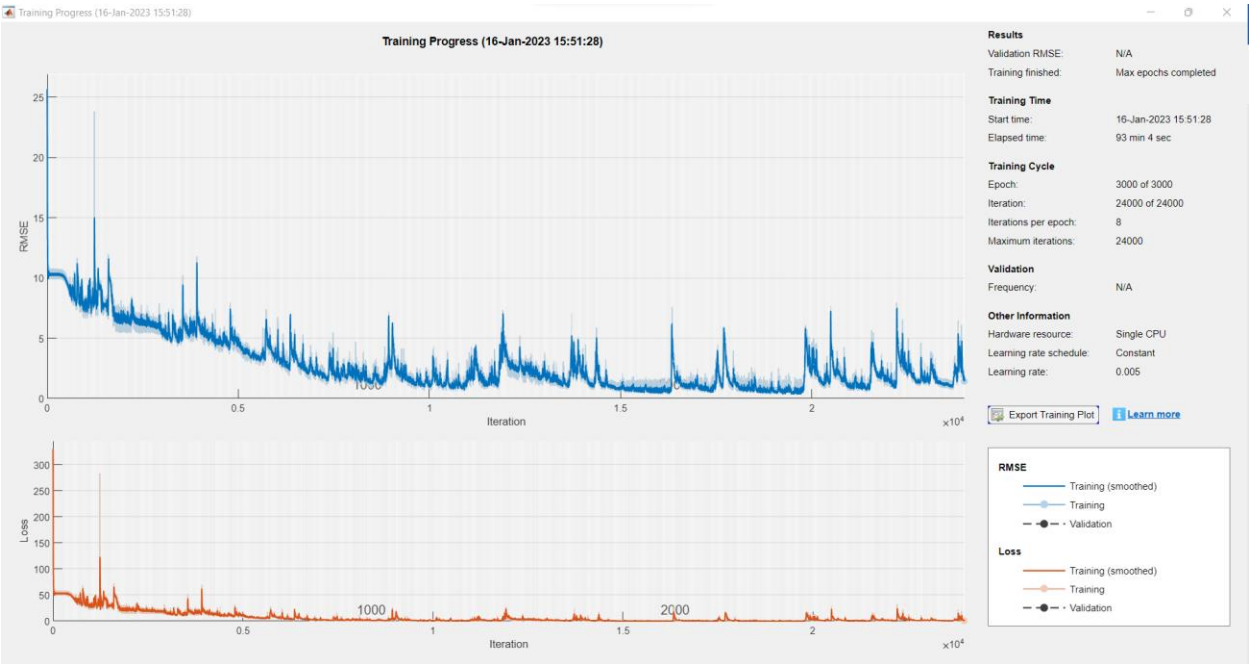
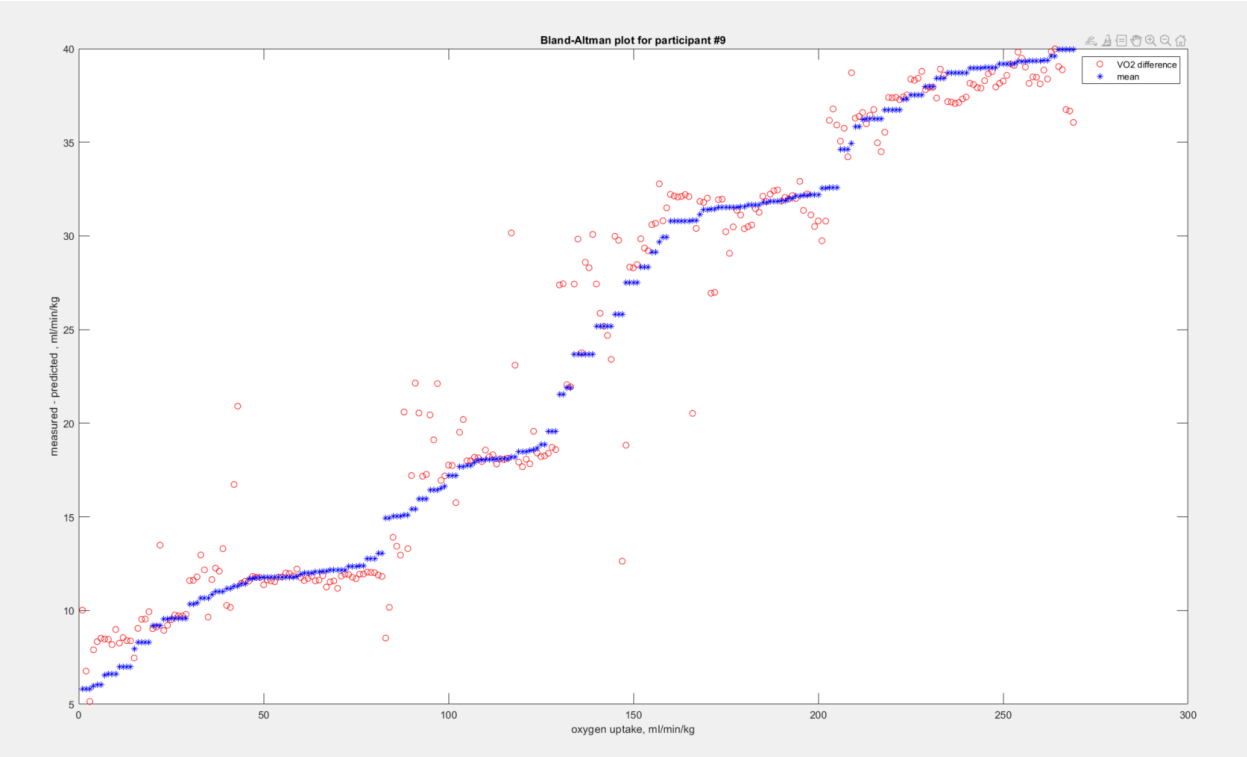
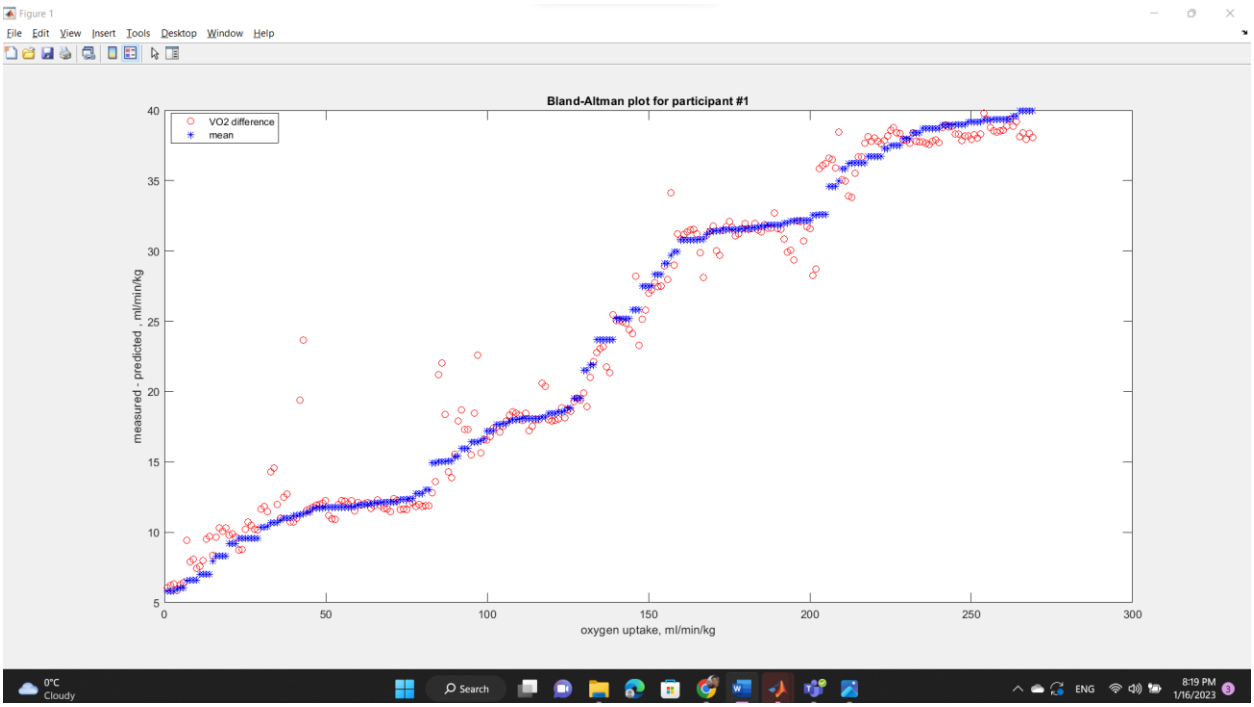
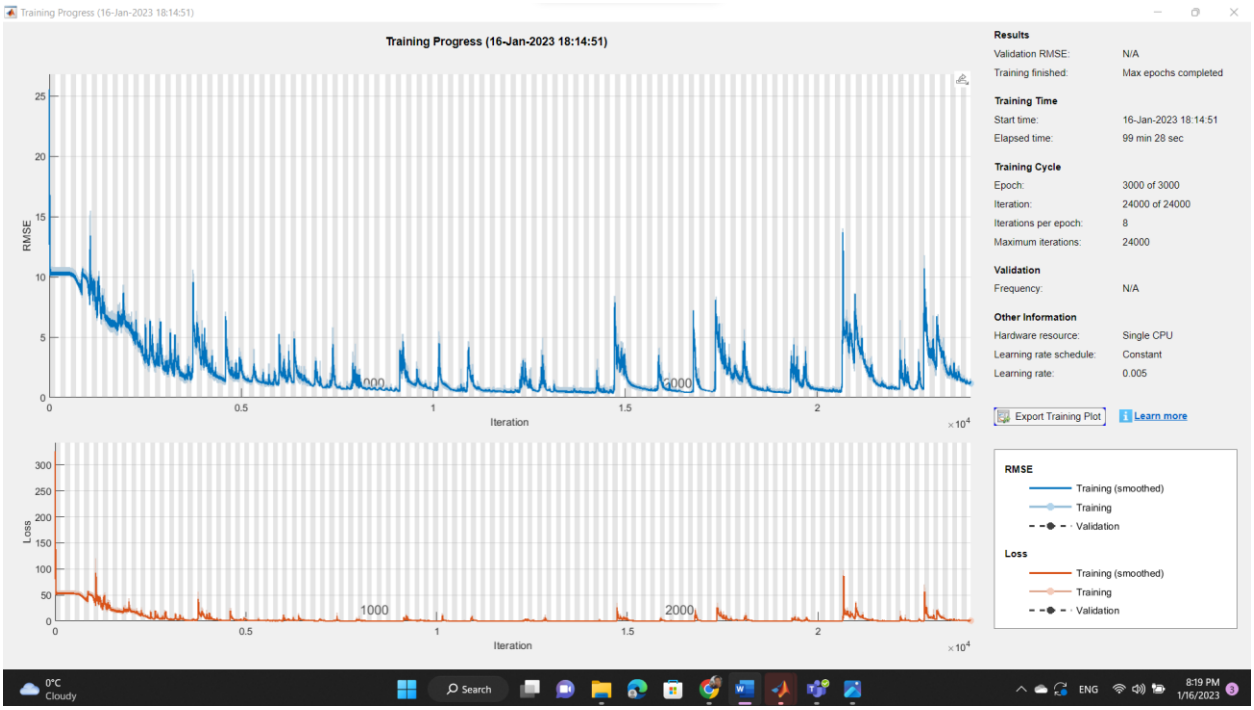
Subject 9_sort





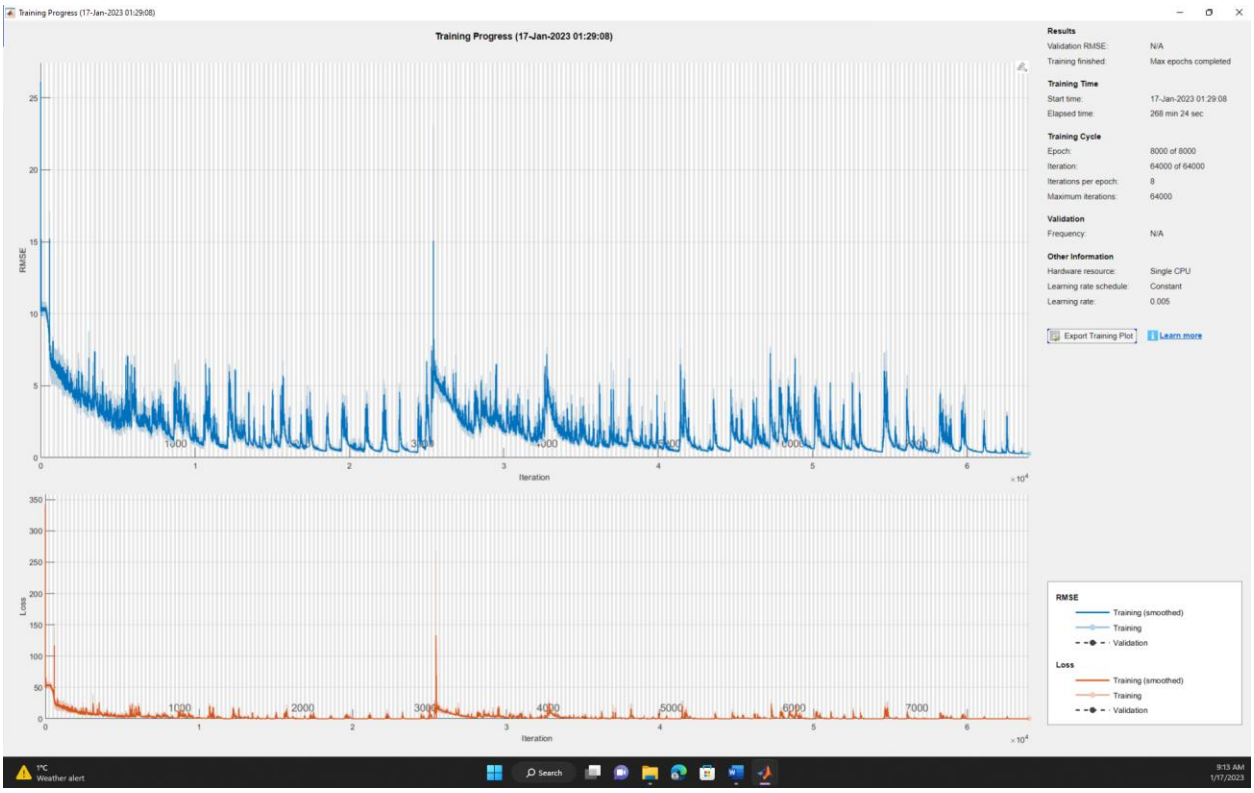
4 inputs – 3000 epochs

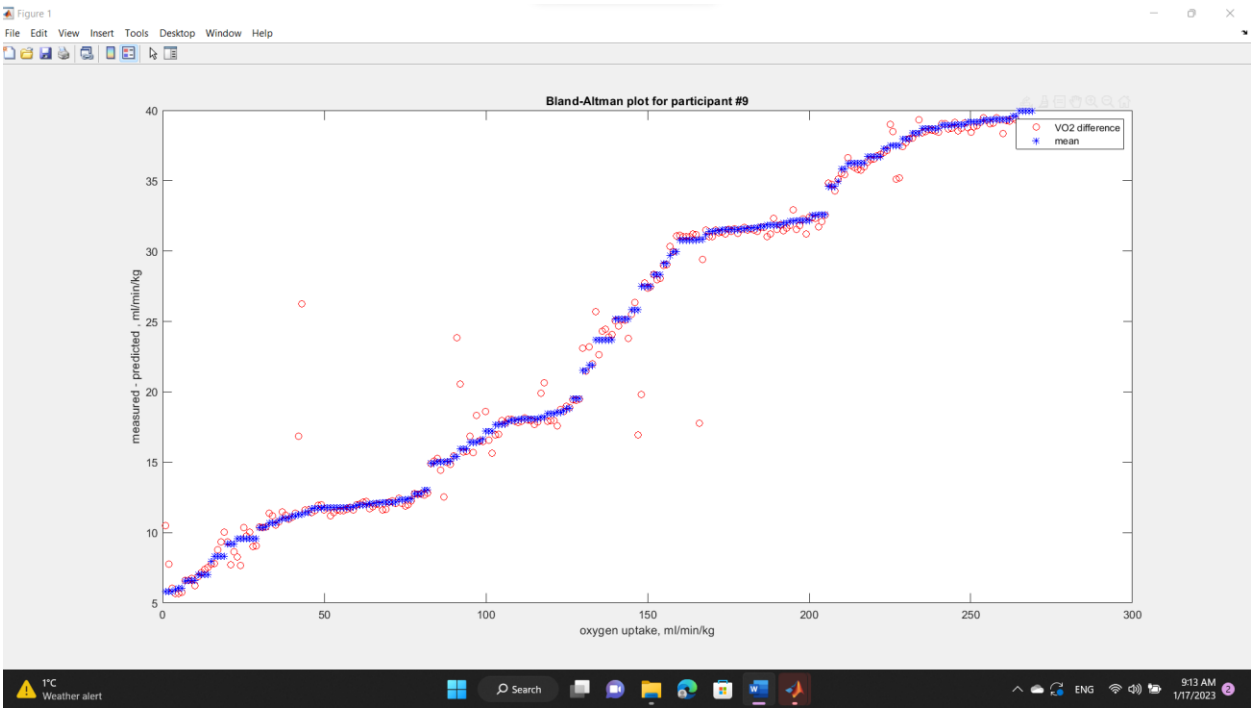




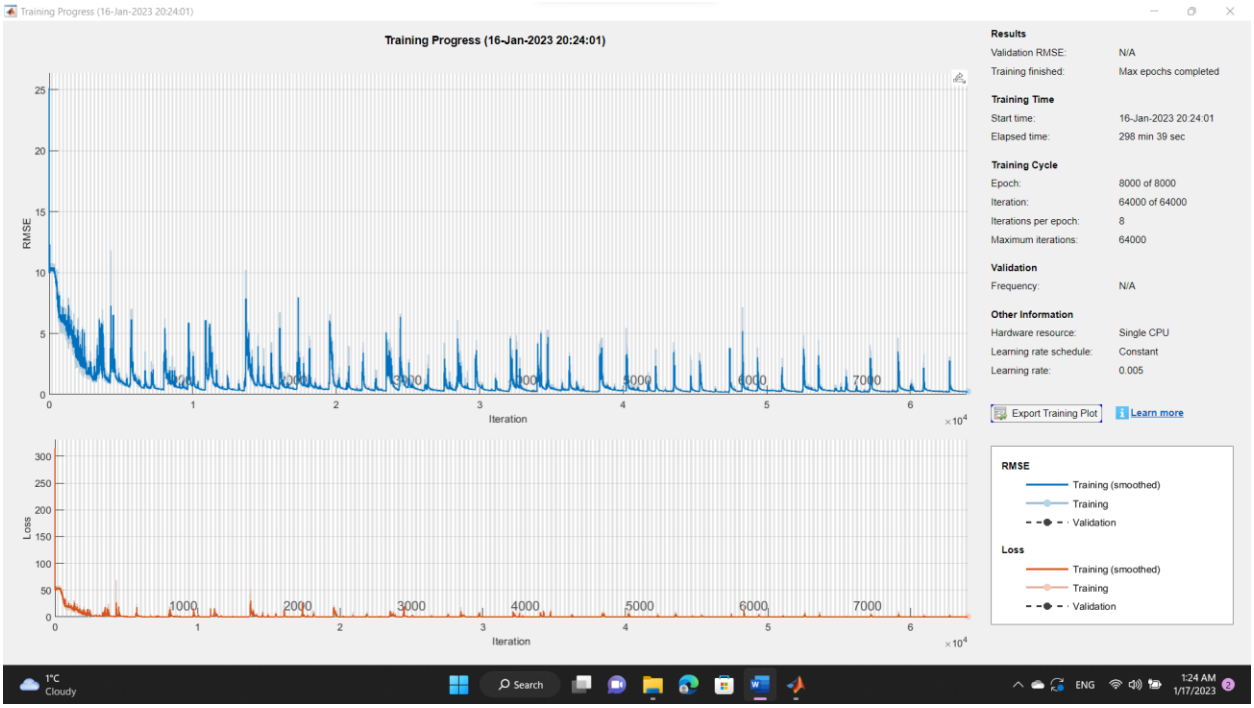
Subject 9 – 8000 epochs:

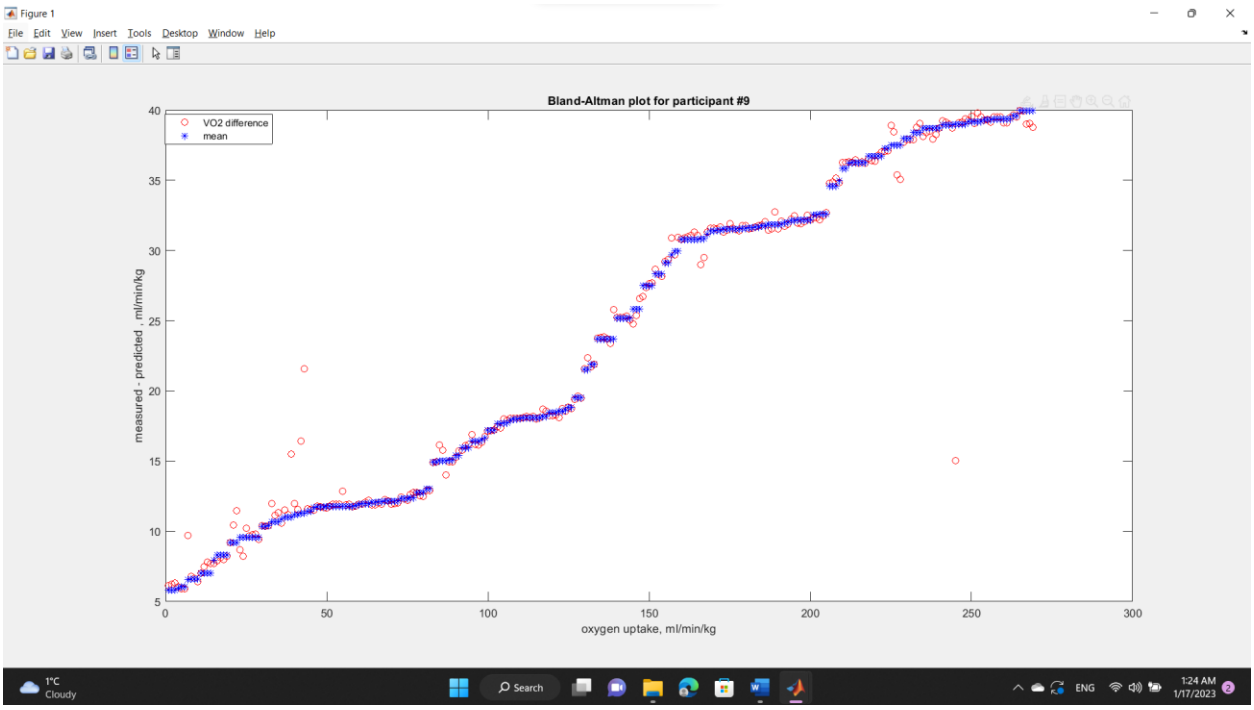
Speed only





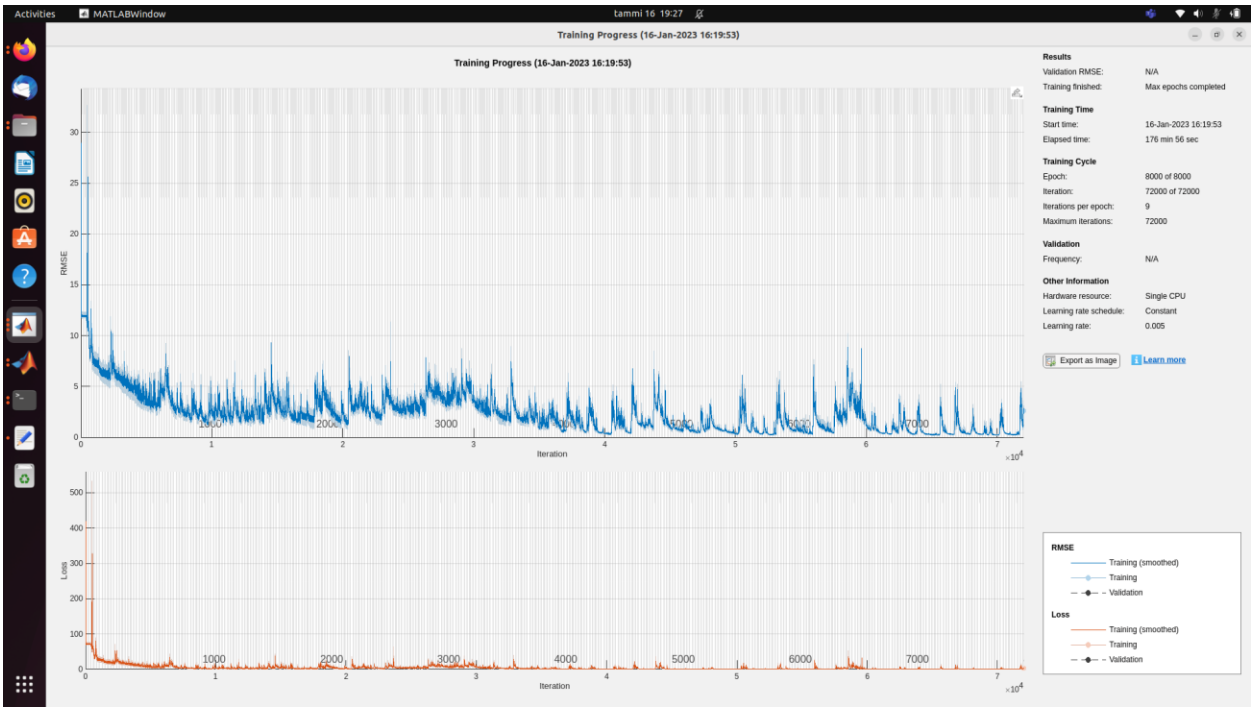
4 motions input

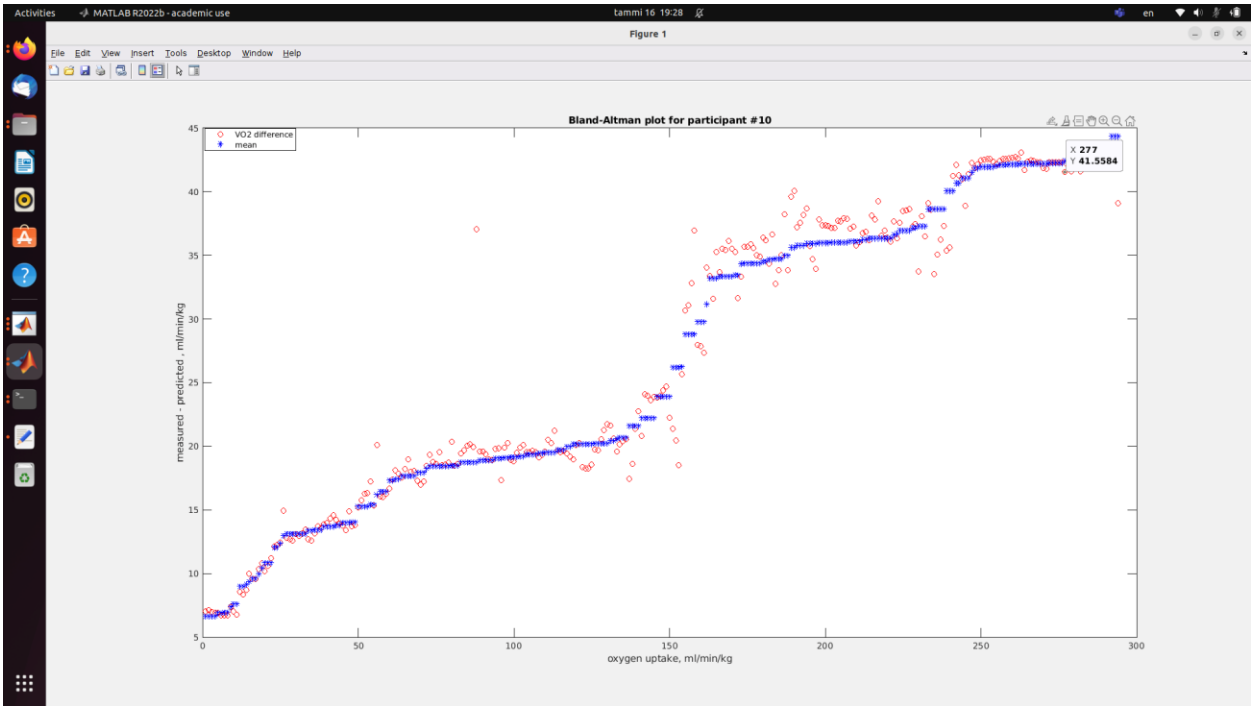




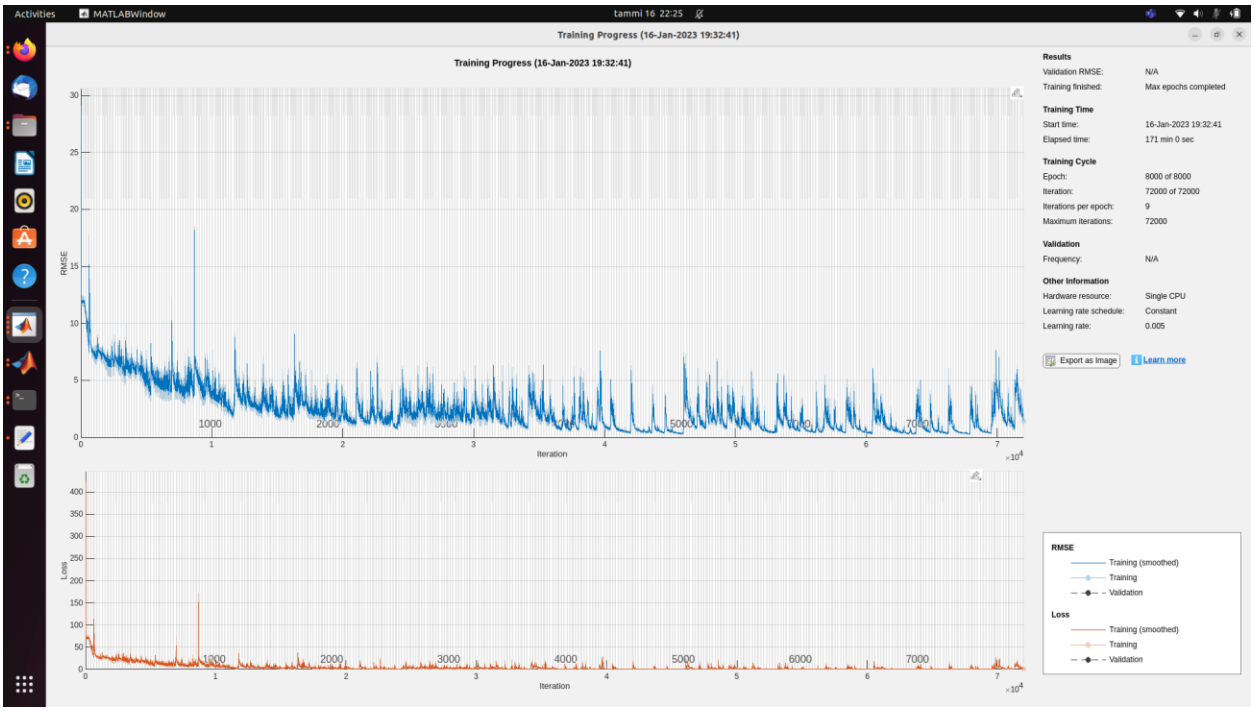
Subject 10 – 8000 epochs:

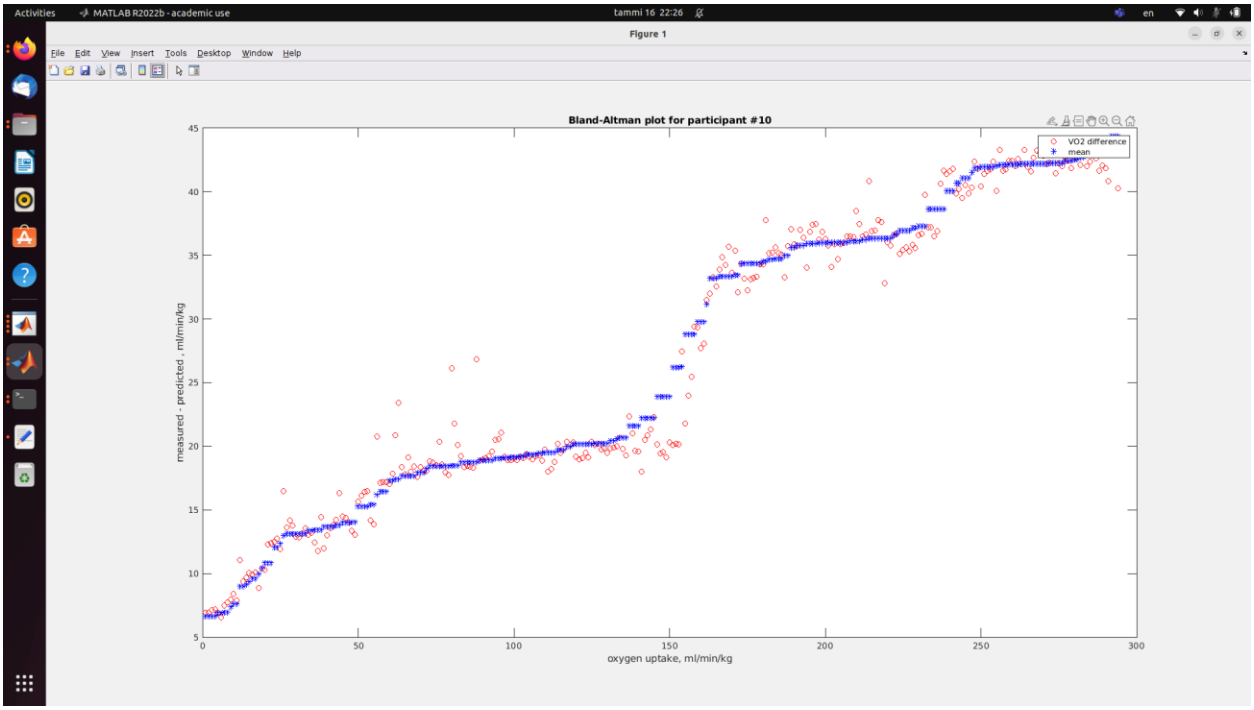
Speed only





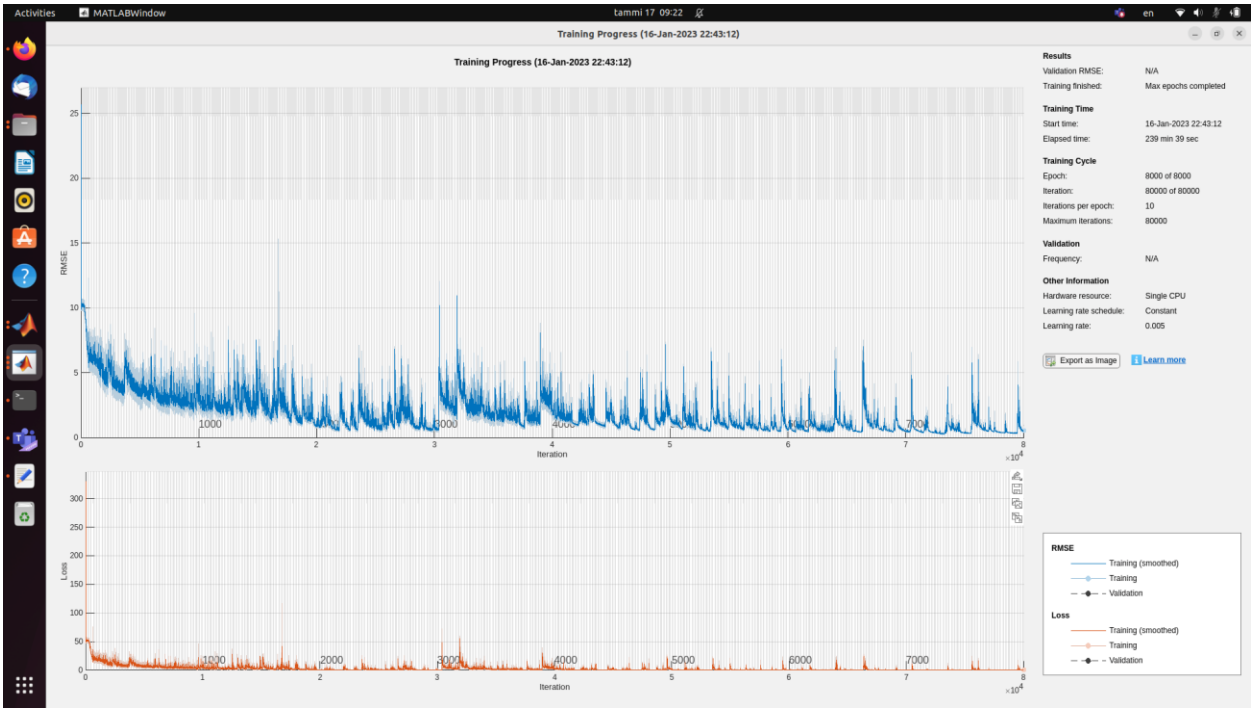
4 motion inputs

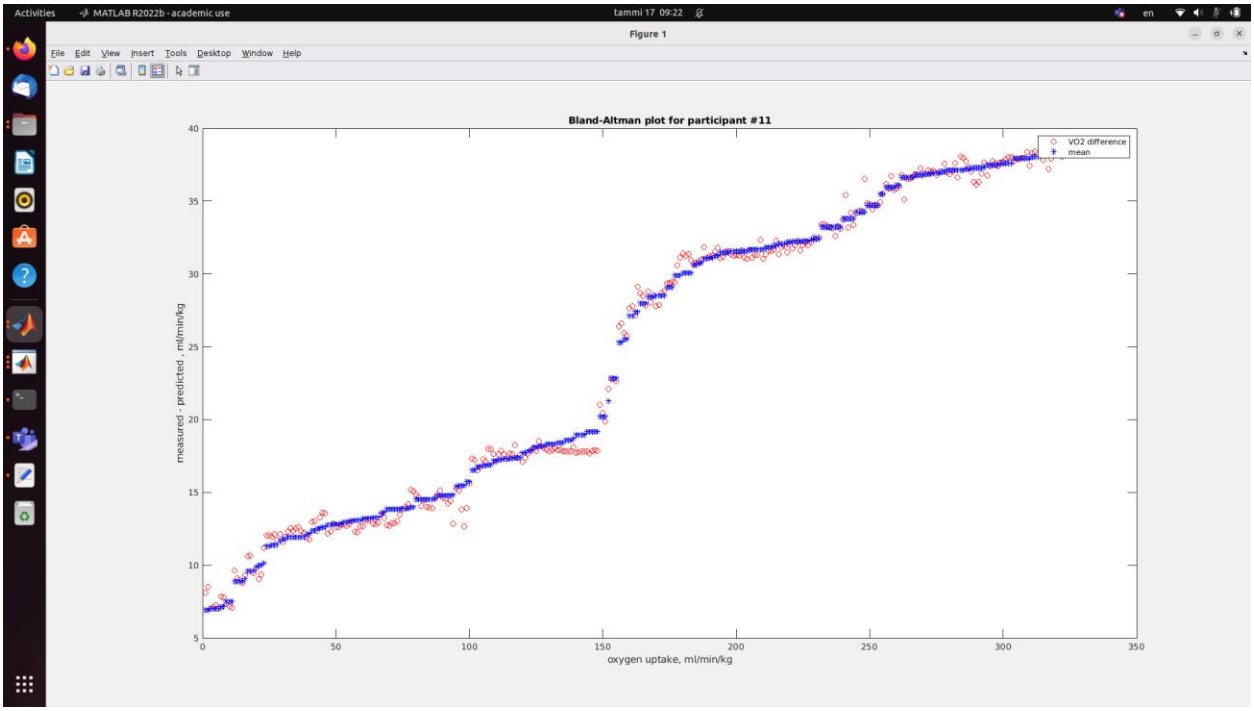




Subject 11 – 8000 epochs:

4 motion inputs


Activities
MATLABWindow
tammi 17 09:22
en
Training Progress (16-Jan-2023 22:43:12)
Training Progress (16-Jan-2023 22:43:12)
RMSE
Iteration
Loss
Iteration
Results
Validation RMSE: N/A
Training finished: Max epochs completed
Training Time
Start time: 16-Jan-2023 22:43:12
Elapsed time: 239 min 39 sec
Training Cycle
Epoch: 8000 of 8000
Iteration: 80000 of 80000
Iterations per epoch: 10
Maximum iterations: 80000
Validation
Frequency: N/A
Other Information
Hardware resource: Single CPU
Learning rate schedule: Constant
Learning rate: 0.005
Export as Image
Learn more
RMSE
Training (smoothed)
Training
Validation
Loss
Training (smoothed)
Training
Validation


Activities
MATLAB R2022b - academic use
tammi 17 09:22
en
Figure 1
File Edit View Insert Tools Desktop Window Help
Bland-Altman plot for participant #11
VO2 difference
mean
measured - predicted , ml/min/kg
oxygen uptake, ml/min/kg