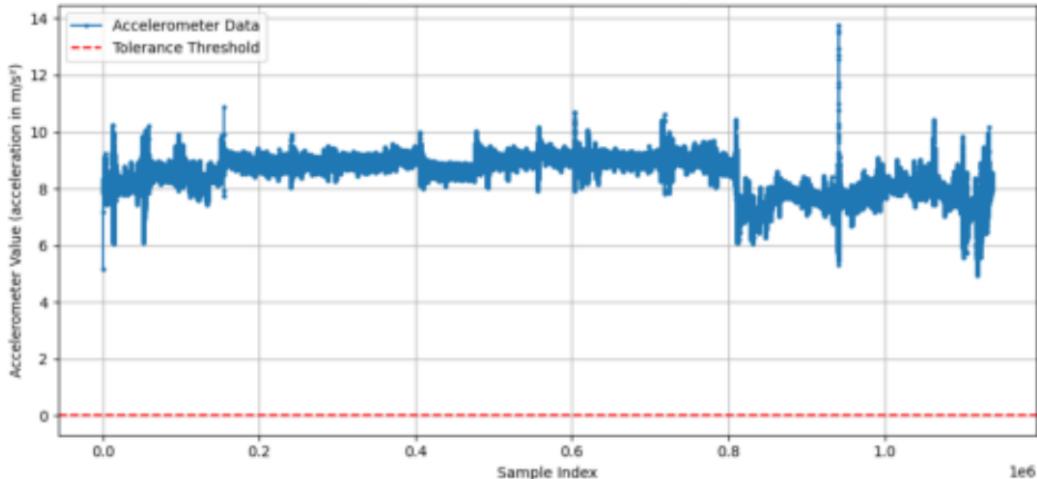


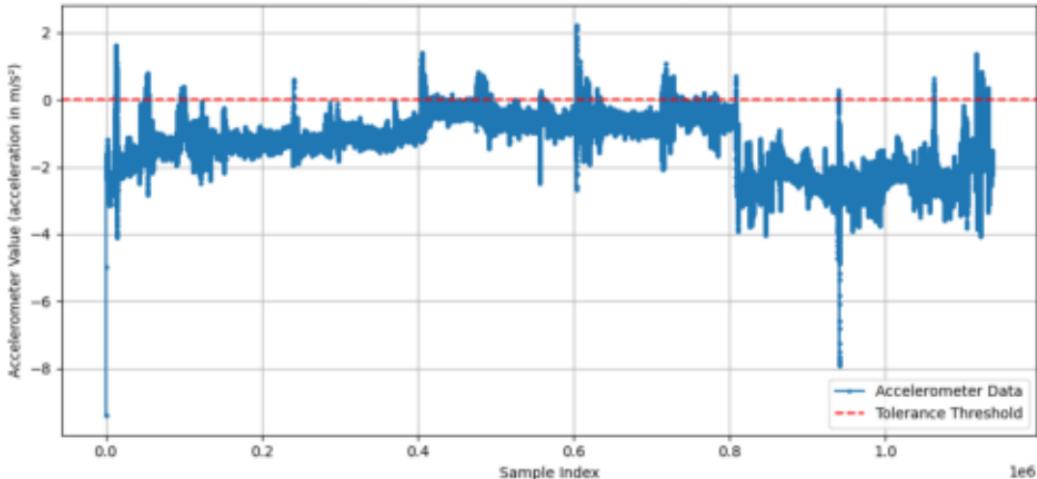
# flatlinesxAcc

Detected Flatlines in Accelerometer Data

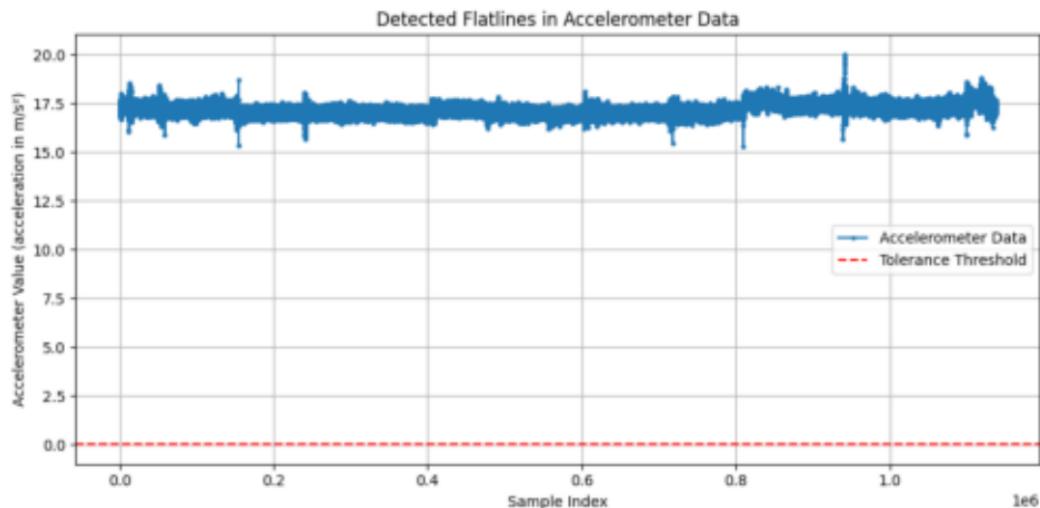


# flatlinesyAcc

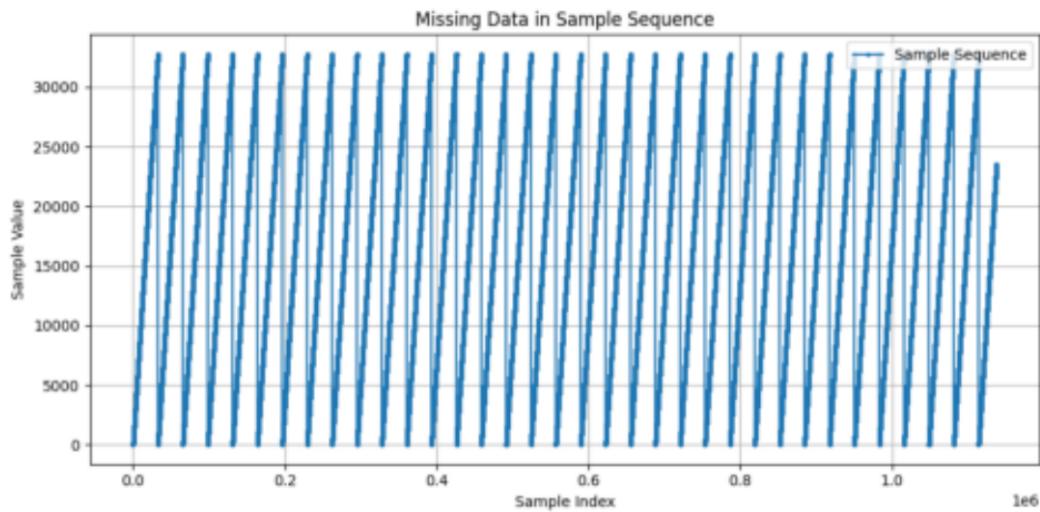
Detected Flatlines in Accelerometer Data



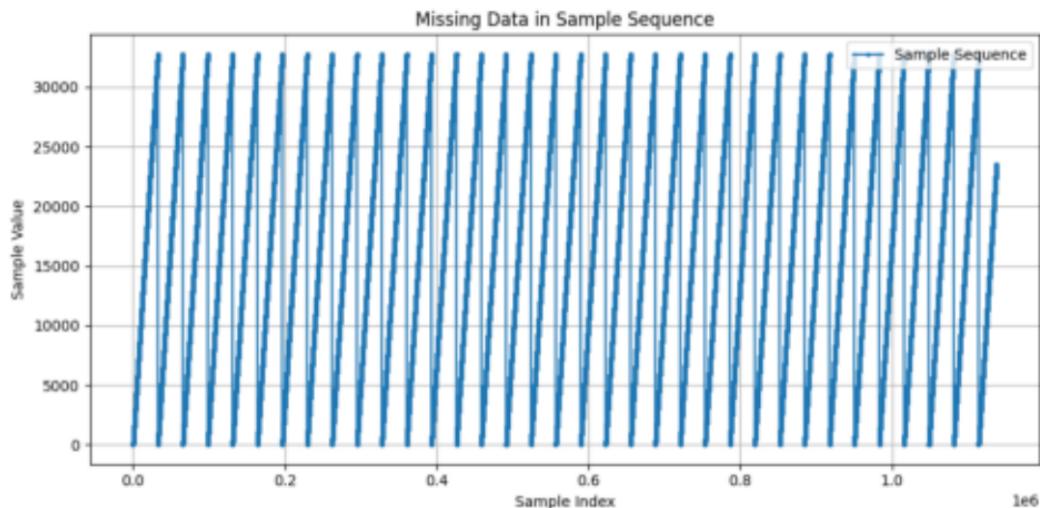
# flatlineszAcc



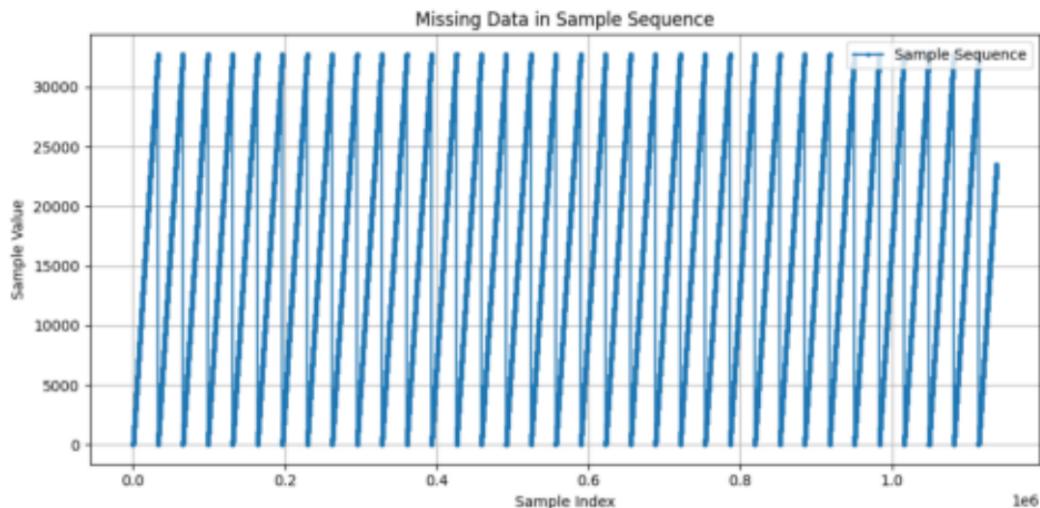
## missing\_dataxAcc



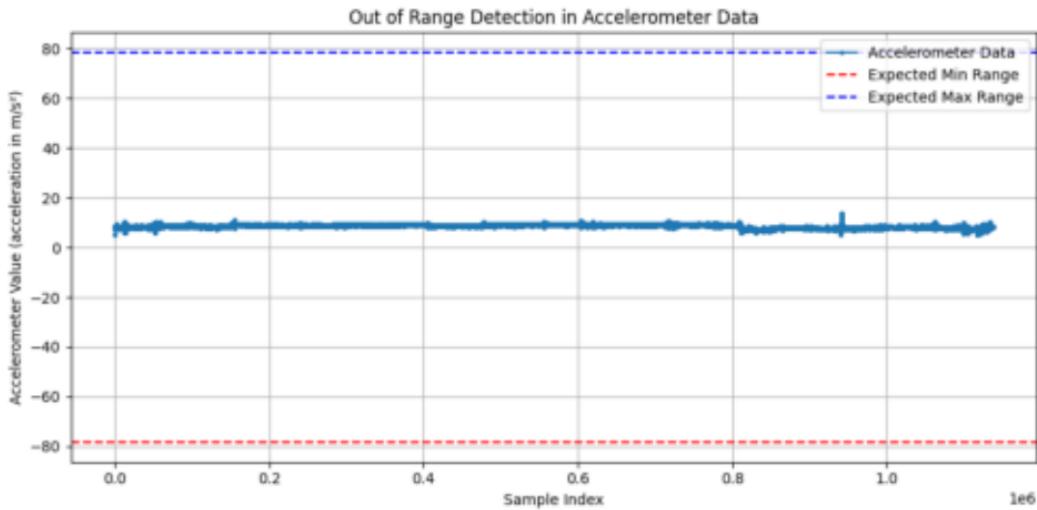
## missing\_datayAcc



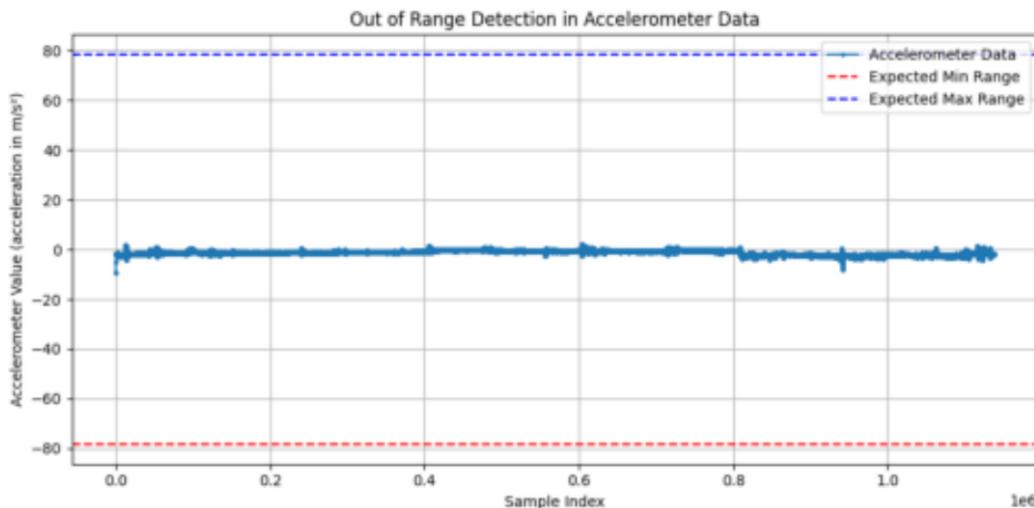
## missing\_datazAcc



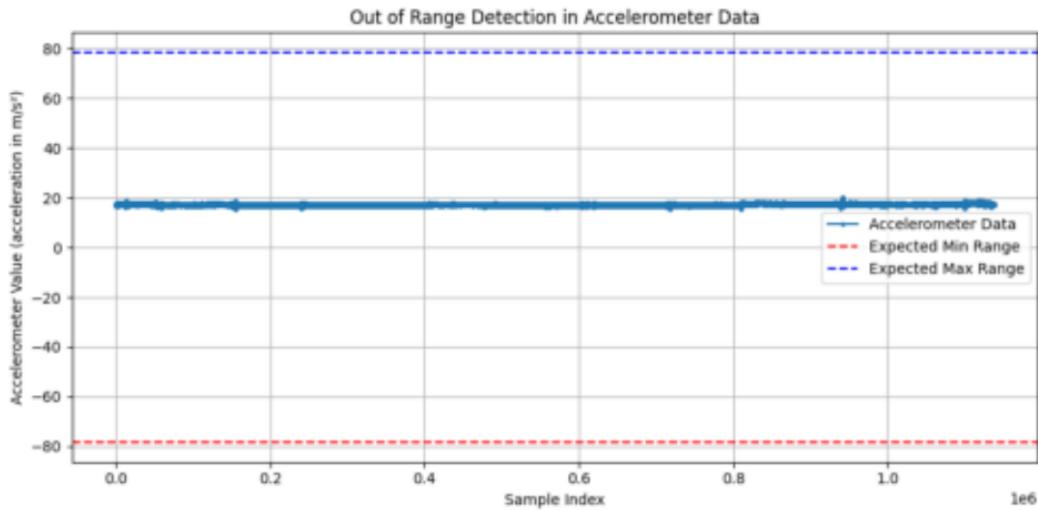
## out\_of\_rangexAcc



## out\_of\_rangeyAcc

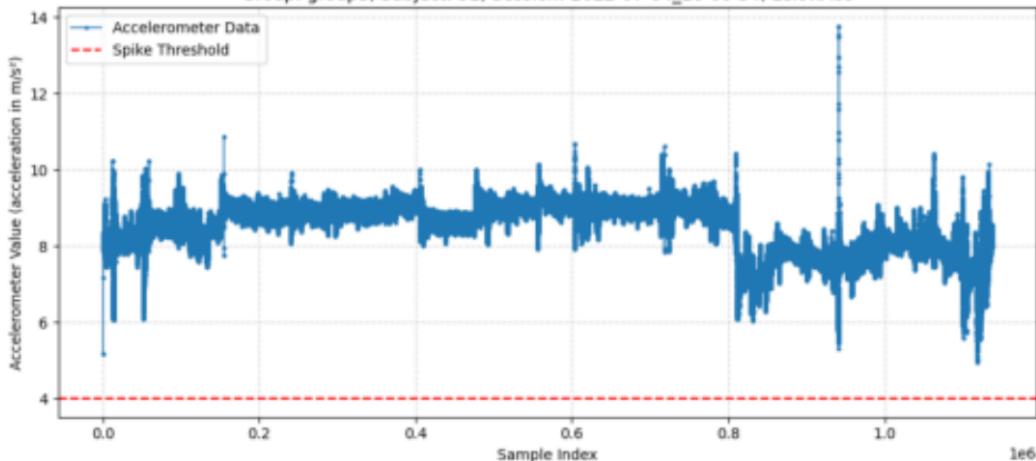


## out\_of\_rangezAcc



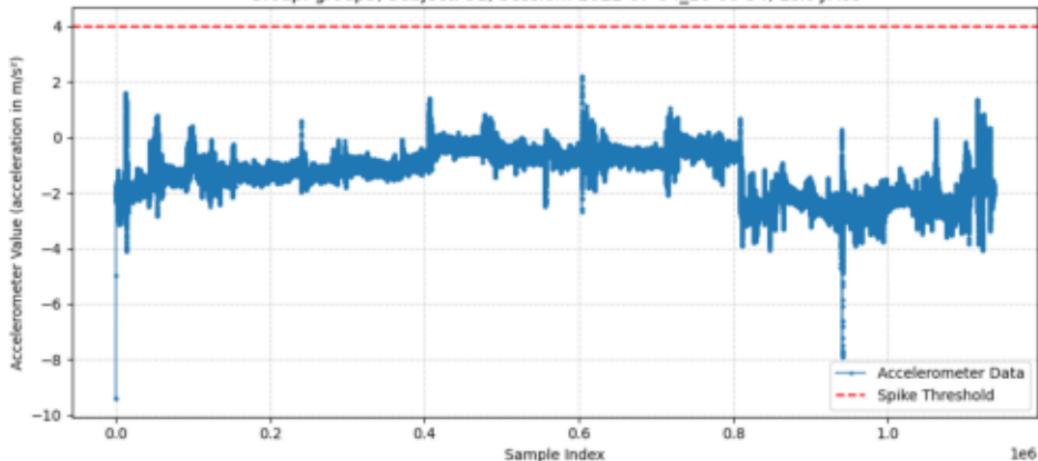
# spikesxAcc

Detected Spikes in Accelerometer Data  
Group: group3, Subject: 51, Session: 2022-07-04\_16-00-54, Left xAcc



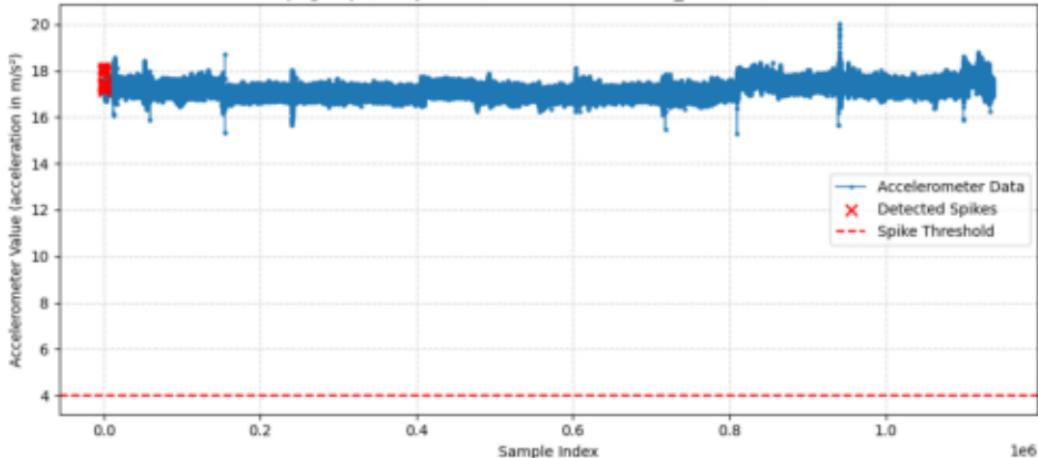
# spikesyAcc

Detected Spikes in Accelerometer Data  
Group: group3, Subject: 51, Session: 2022-07-04\_16-00-54, Left yAcc



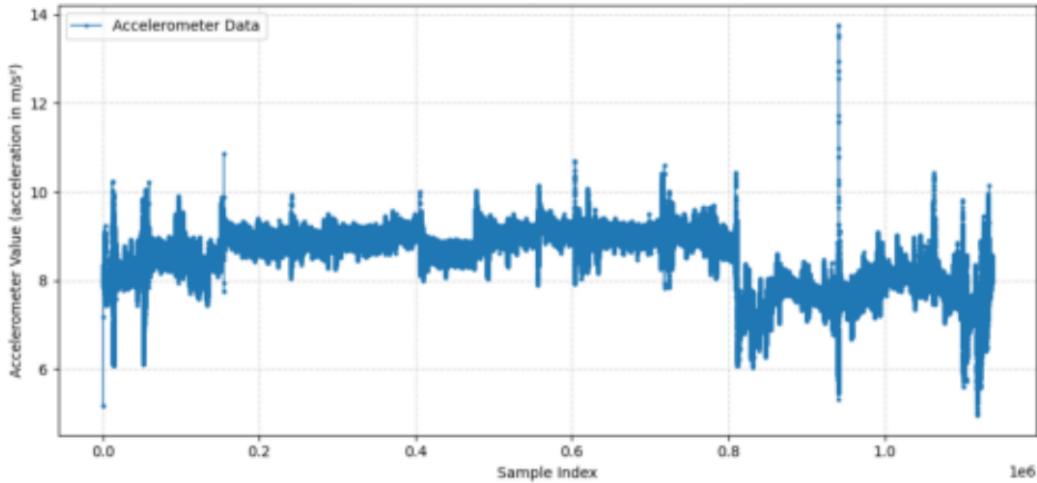
# spikeszAcc

Detected Spikes in Accelerometer Data  
Group: group3, Subject: 51, Session: 2022-07-04\_16-00-54, Left zAcc



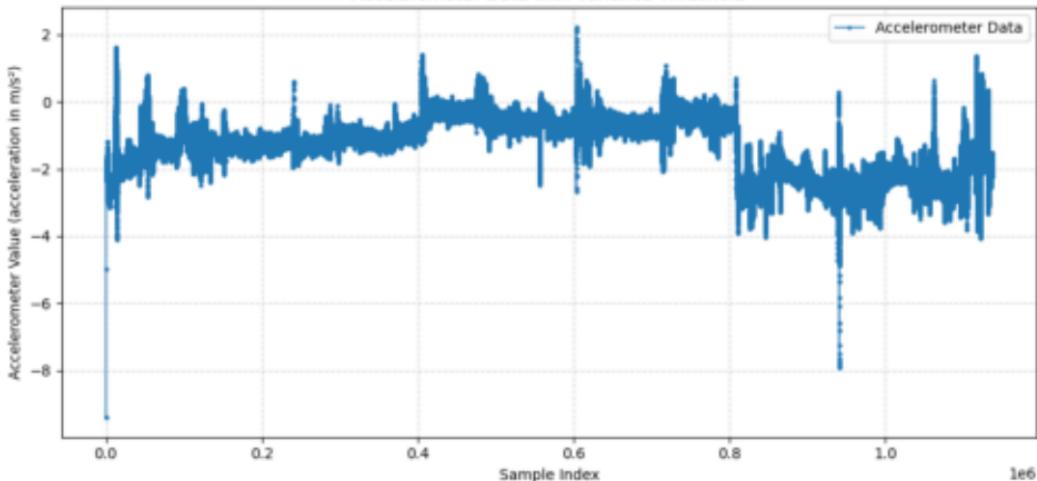
## varianceAcc

Accelerometer Data with Variance Threshold



# varianceyAcc

Accelerometer Data with Variance Threshold



# variancezAcc

Accelerometer Data with Variance Threshold

