



ON-LINE FIGURE. Loss (MAE) as a function of the epoch number for both training and testing from the cross-validation study. Note here $n=32$ for training dataset and $n=8$ for testing datasets, and this is 1 of the 5 runs from cross-validation (the other 4 runs yielded a very similar trend of loss curve). Admittedly overfitting exists likely due to the small sample size of the training dataset. This can be addressed further with the larger dataset and/or data augmentation.