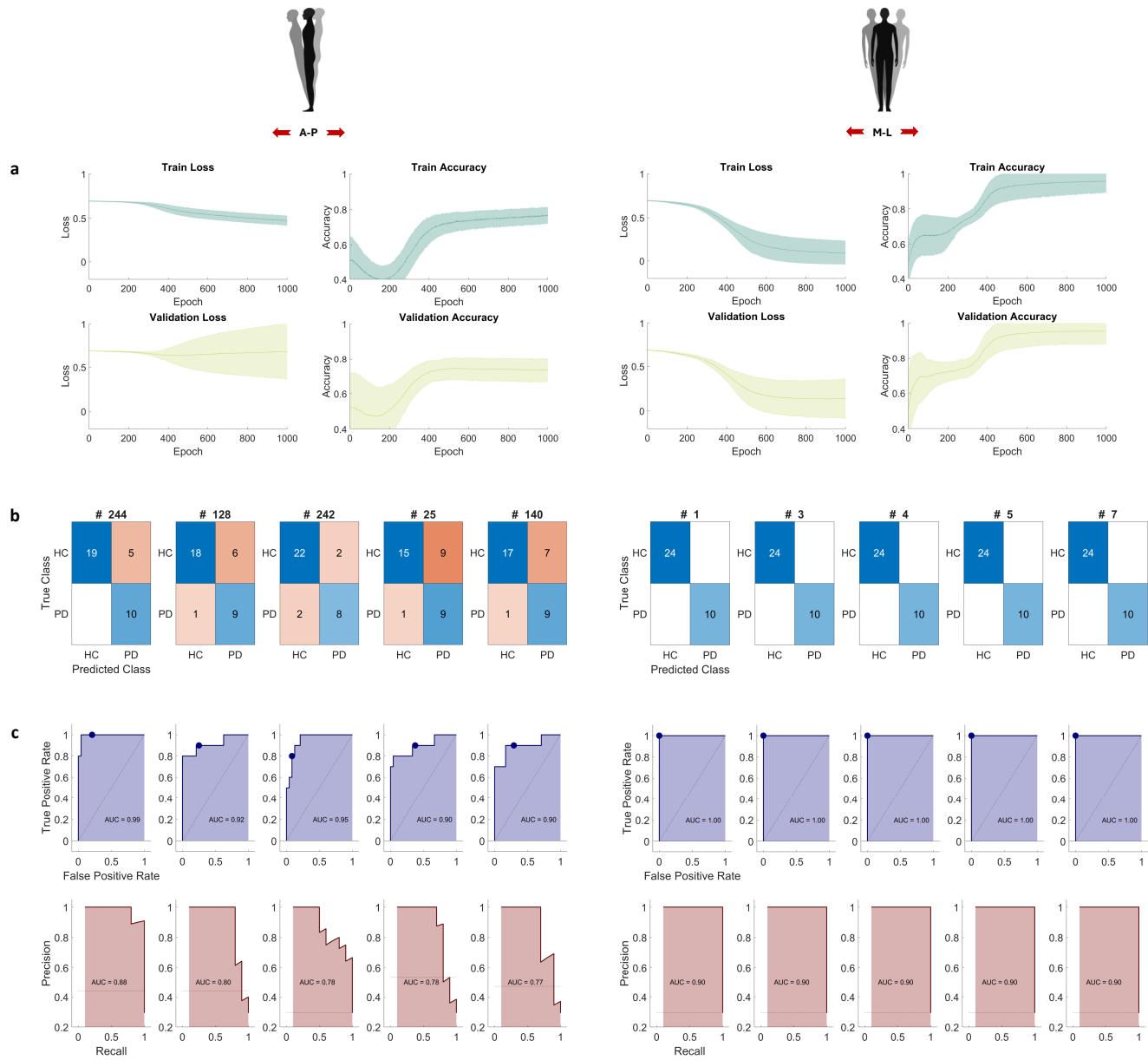




Supplementary Fig. 1: Outcome measures of the CNN classifier excluding participants with visible tremor (n=8). Left panel shows performance on sway signals in the anterior-posterior direction; right panel shows performance based on sway signals in the medio-lateral direction. **a)** Loss and accuracy over the course of 1000 training epochs for the train and validation data, respectively. Solid lines indicate average across 250 models, shaded areas indicate standard deviation. **b)** Confusion matrices of the five best-performing models based on the classification of the validation set. **c)** ROC and precision-recall curves of the five best-performing models evaluated on unseen validation set data. Shaded areas indicate the area under the curve. Circles indicate the operating point of each model.