Fig. 12. Temporal evolution of the $H_s$ estimate made by the MLP-based method for the training and validation data sets of the FINO 1 database.

(a) $H_s$ estimated by the Standard Method

(b) $H_s$ estimated by the MLP

Fig. 13. Scatter plots of significant wave heights measured by the buoy and estimated by the standard method or proposed MLP-based estimators for the training and validation data sets of the FINO 1 database.