Article

Deep neural network-based interpretable prediction model for survival outcomes in female breast cancer patients: Integrating biomechanical perspectives with clinicopathological features
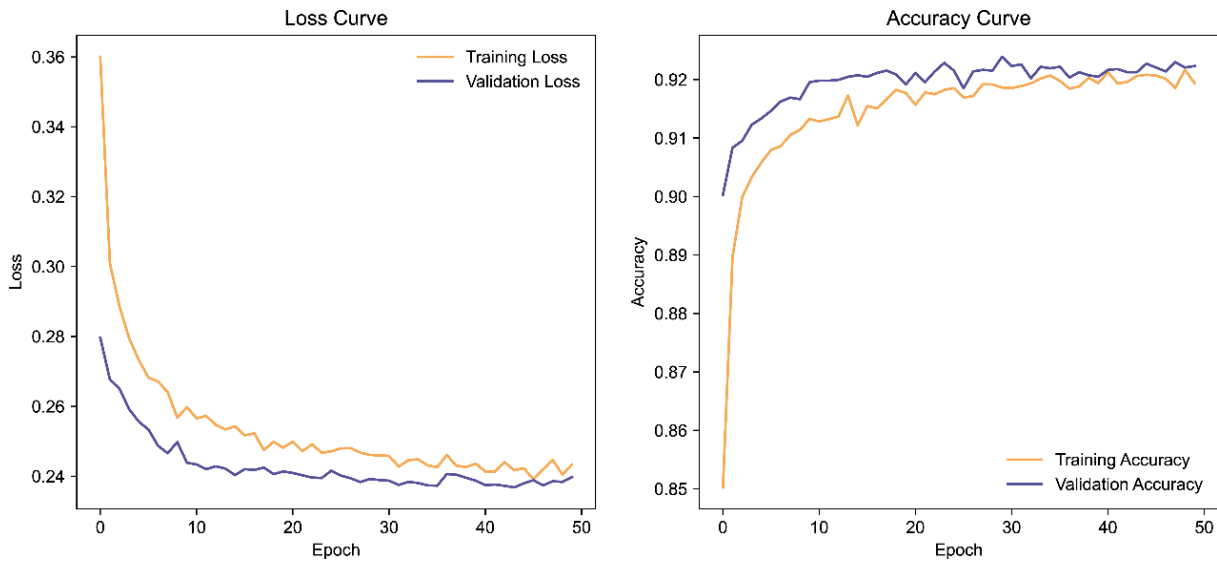
Supplementary materials

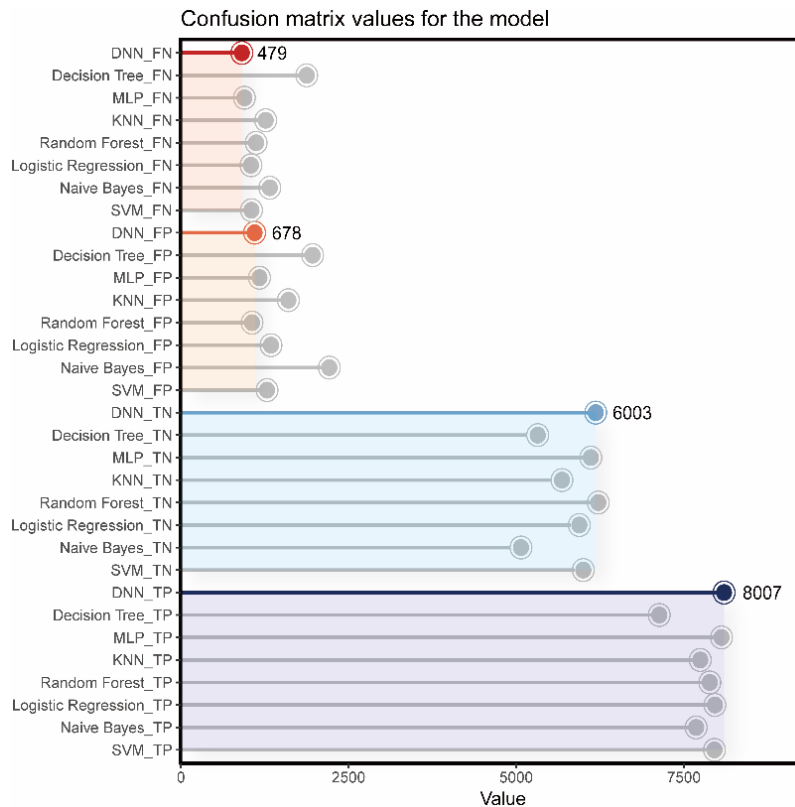**Figure S1.** Loss curves and accuracy curves of DNN models on training and validation sets.

Figure S2. The following section outlines the specific model details for TP, TN, FP, and FN on both the validation and test sets.
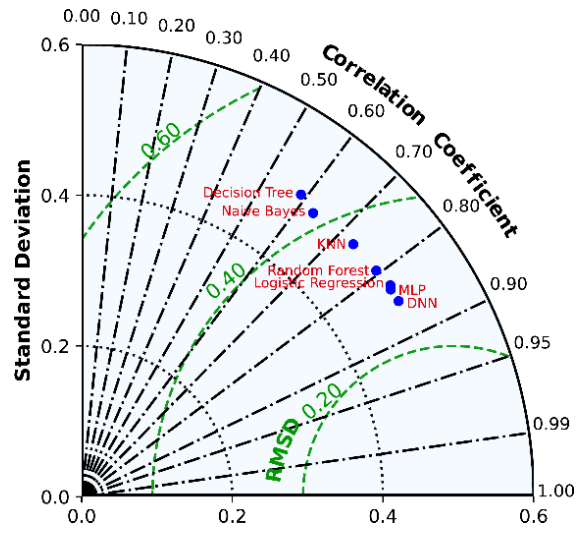
Figure S3. Taylor diagram: Standard deviation and correlation coefficient analysis of different models.
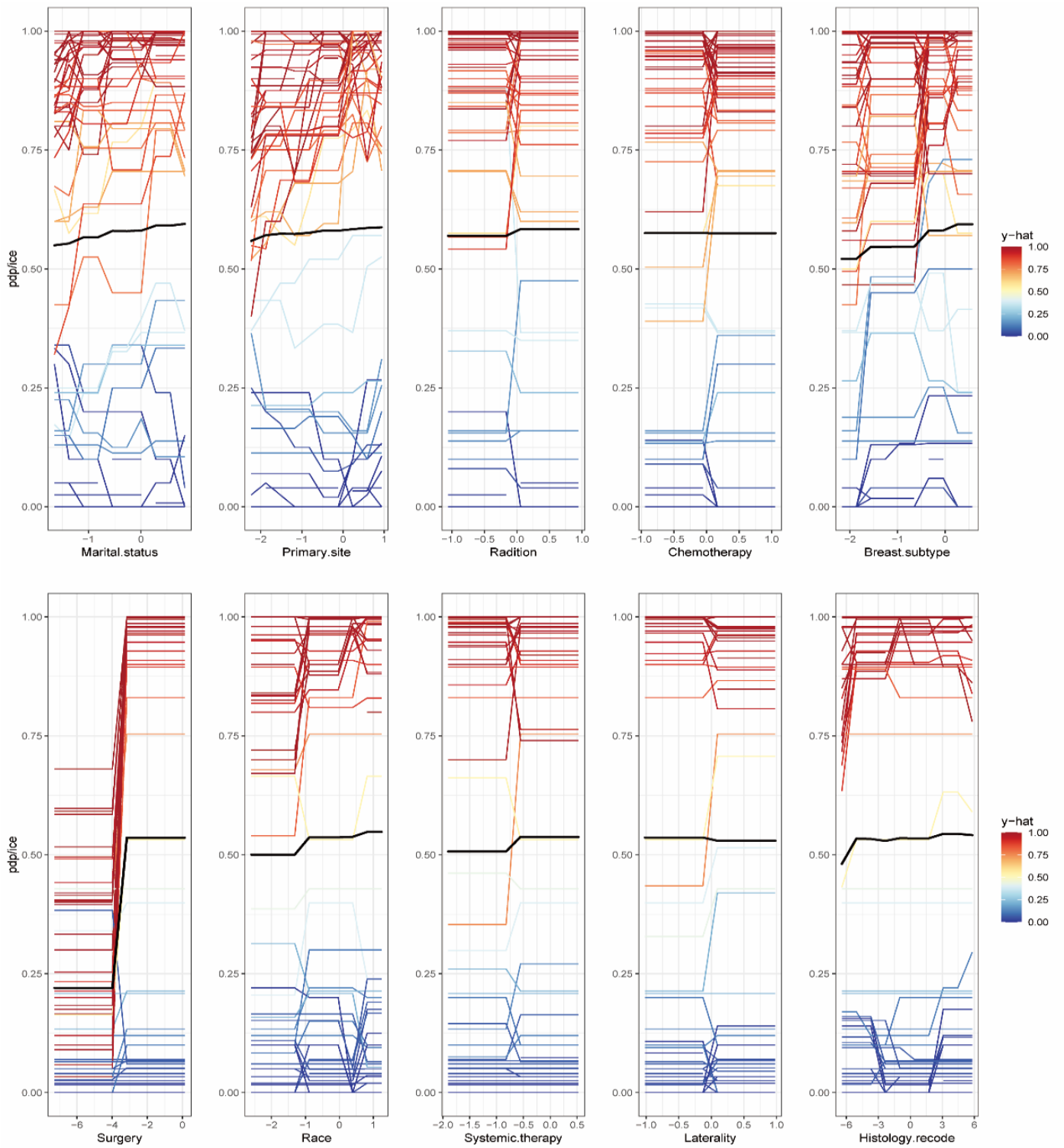
Figure S4. Univariate partial dependence plot: Characterizing impact analysis with ICE curves.