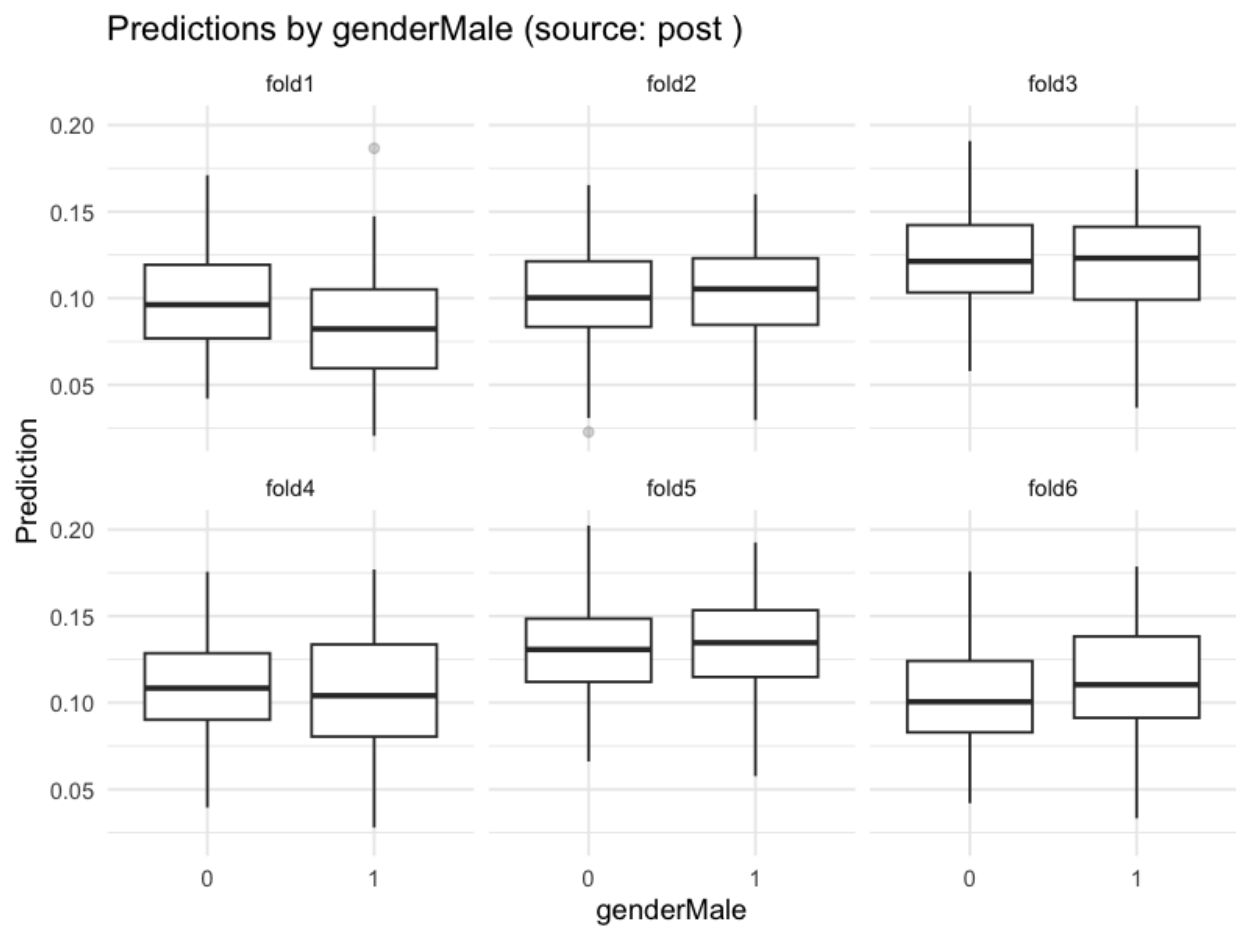


Modellzusammenfassung

MSE

Der durchschnittliche MSE über alle Splits beträgt 0.0984.

Visualisierung



The figure displays six box plots, labeled fold1 through fold6, arranged in a 2x3 grid. Each plot shows the distribution of 'Prediction' values for two groups, '0' and '1', on the x-axis. The y-axis, labeled 'Prediction', ranges from 0.05 to 0.20. The box plots are white with black outlines and a thick black horizontal line representing the median. Whiskers extend to the minimum and maximum values within 1.5 times the interquartile range. Outliers are represented by grey dots. In fold1, fold2, and fold4, there is a significant outlier for group 1. In fold2, there is a significant outlier for group 0. Folds 3, 5, and 6 do not show any significant outliers.

[illegible]