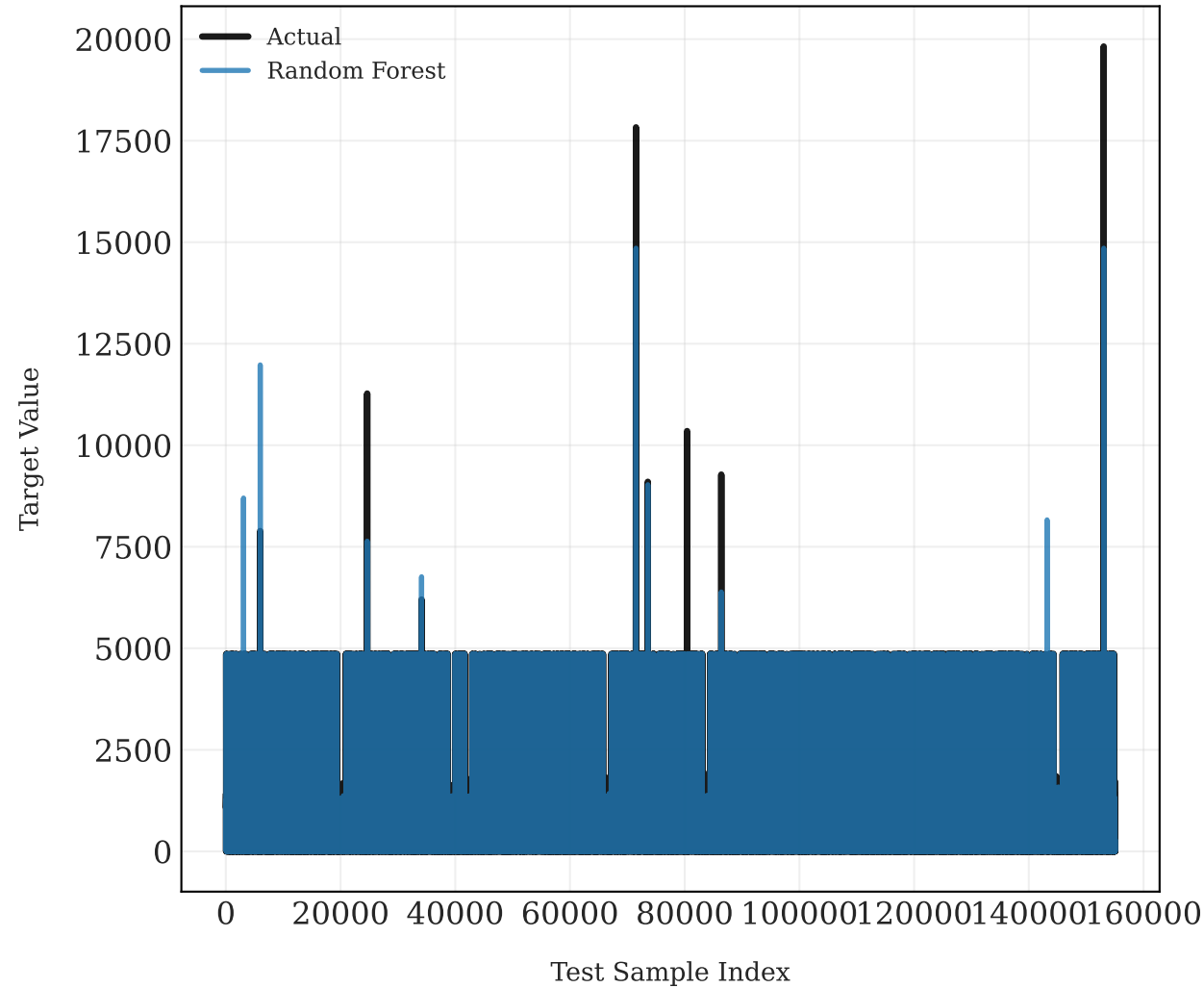
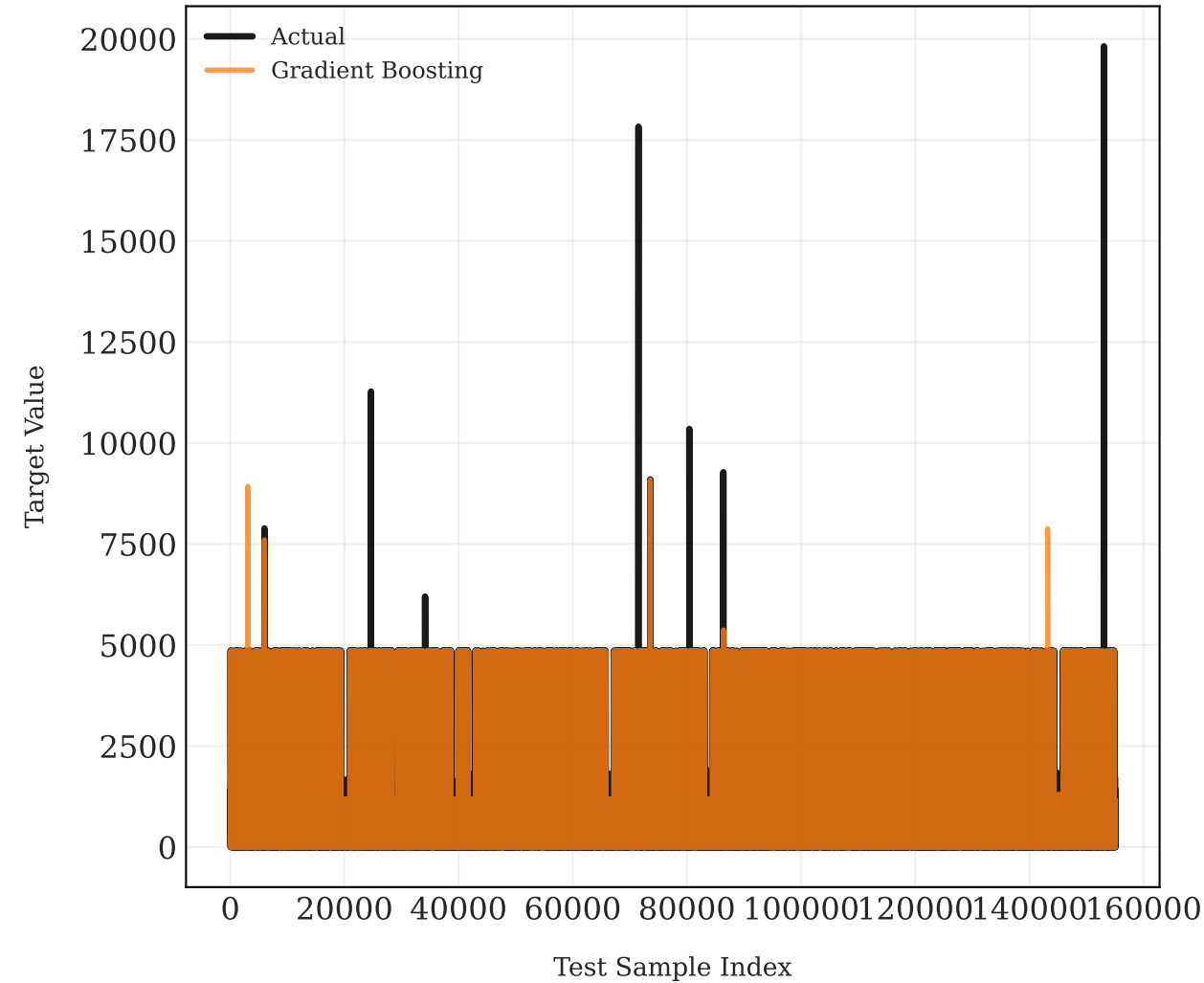


# Individual Model Performance Comparison

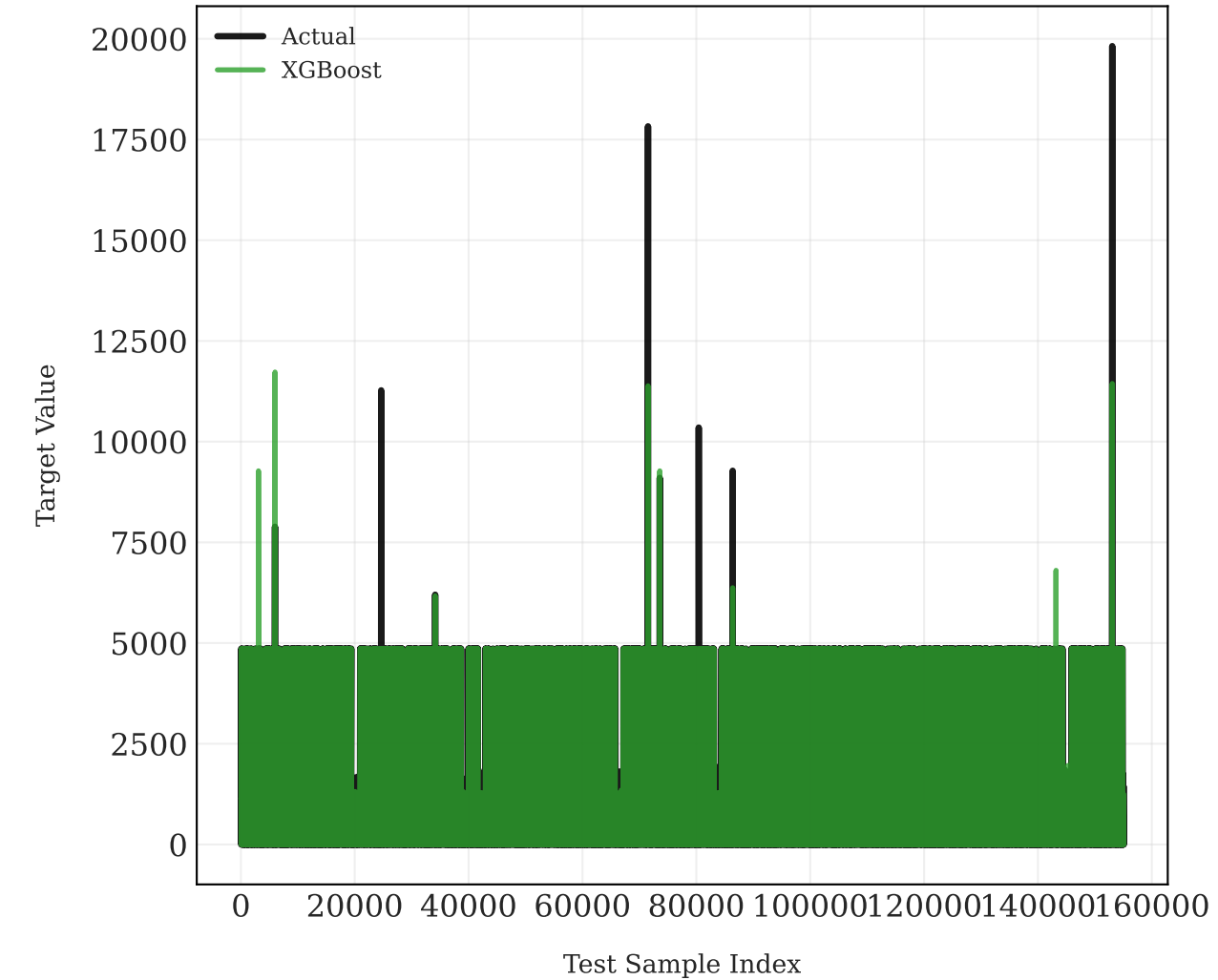
## Random Forest vs Actual ( $R^2 = 0.9667$ )



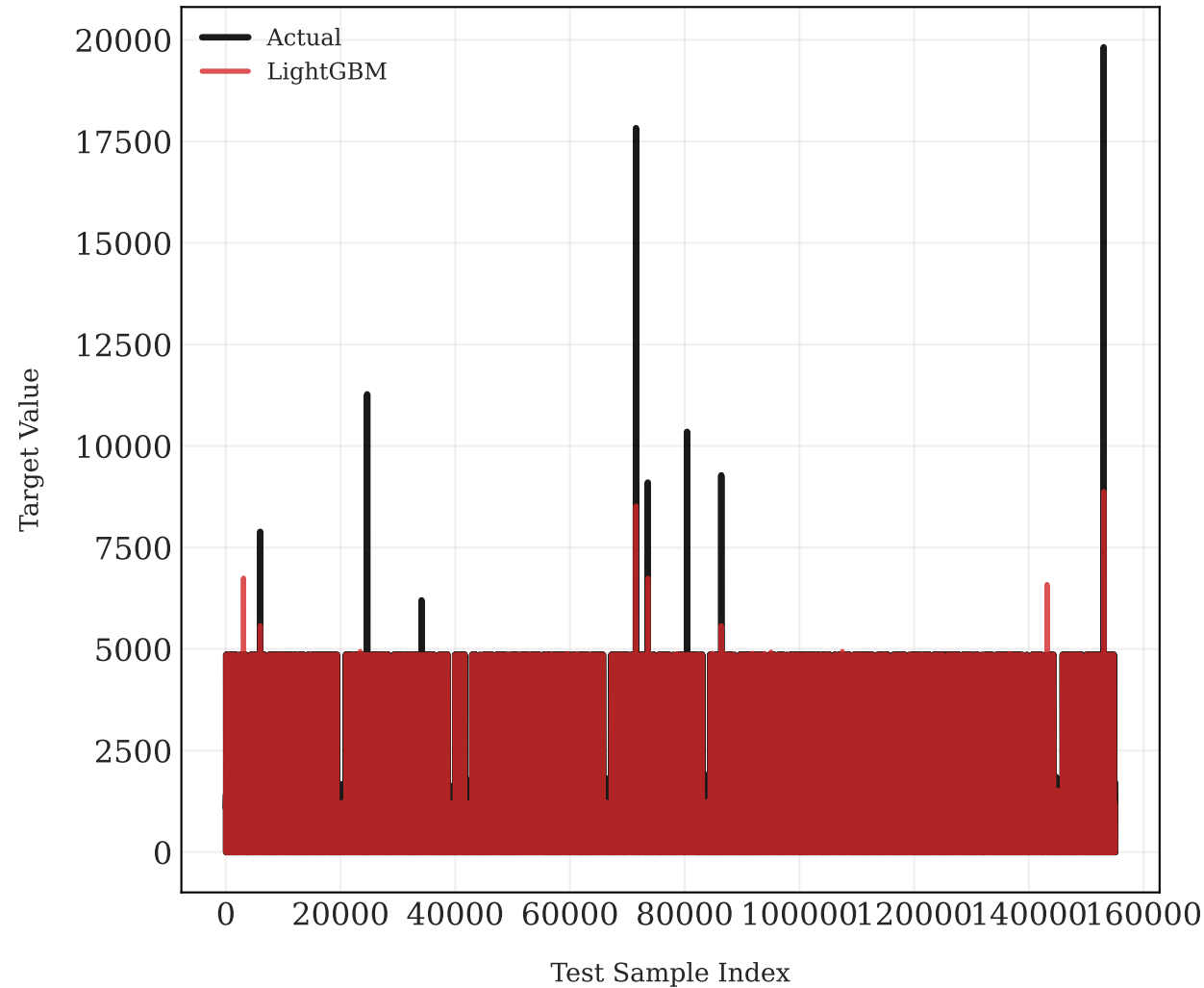
## Gradient Boosting vs Actual ( $R^2 = 0.9515$ )



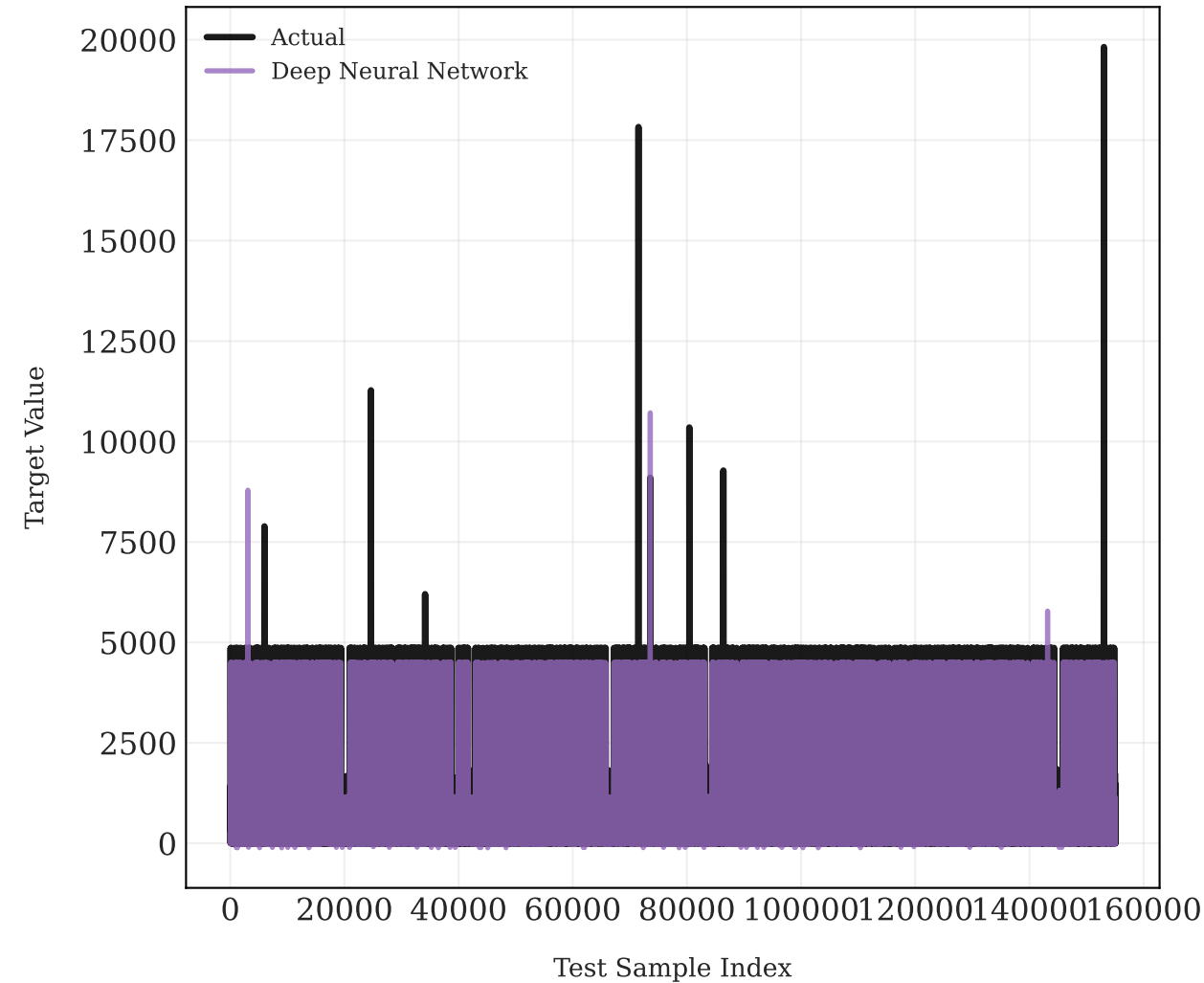
## XGBoost vs Actual ( $R^2 = 0.9646$ )



## LightGBM vs Actual ( $R^2 = 0.9630$ )



## Deep Neural Network vs Actual ( $R^2 = 0.9467$ )



## Optimized DNN vs Actual ( $R^2 = 0.9444$ )

