**Summary of preprocessing selection (RMSE ± 95% CI)
Method: COMBINATORIC | Best preprocessing: KNNImputer_RobustScaler**

Preprocessing (y-axis, top to bottom):
- RandomForestImputer_MaxAbsScaler
- RandomForestImputer_RobustScaler
- RandomForestImputer_MinMaxScaler
- RandomForestImputer_StandardScaler
- KNNImputer_MaxAbsScaler
- KNNImputer_RobustScaler
- KNNImputer_MinMaxScaler
- KNNImputer_StandardScaler
- MedianImputer_MaxAbsScaler
- MedianImputer_RobustScaler
- MedianImputer_MinMaxScaler
- MedianImputer_StandardScaler
- MeanImputer_MaxAbsScaler
- MeanImputer_RobustScaler
- MeanImputer_MinMaxScaler
- MeanImputer_StandardScaler

RMSE (x-axis): 0.15, 0.20, 0.25

Evaluation type

- - - Best Overall (KNNImputer_RobustScaler): 0.230
(RMSE / CI ratio: 15.172)
- Overall
- Bacillus
- Pathogen
- Interaction