

Tabela przedstawiająca wyniki dla danych przeskalowanych ze StandardScaler.

Ensemble	Parametry [brak, base_estimator, estimators, estimators]	GMEAN	std
RandomForestClassifier		0.479	0.107
AdaBoostClassifier	DecisionTreeClassifier	0.522	0.125
	GaussianNB	0.328	0.249
VotingClassifier	[DecisionTreeClassifier, SVC, MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.476	0.114
	[DecisionTreeClassifier, SVC, MLPClassifier]	0.499	0.098
	[DecisionTreeClassifier, SVC, GaussianNB]	0.528	0.126
	[DecisionTreeClassifier, SVC, QuadraticDiscriminantAnalysis]	0.256	0.175
	[DecisionTreeClassifier, MLPClassifier, GaussianNB]	0.625	0.100
	[DecisionTreeClassifier, MLPClassifier, QuadraticDiscriminantAnalysis]	0.486	0.129
	[DecisionTreeClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.507	0.194
	[SVC, MLPClassifier, GaussianNB]	0.554	0.094
	[SVC, MLPClassifier,	0.331	0.073

	QuadraticDiscriminantAnalysis]		
	[SVC, GaussianNB, QuadraticDiscriminantAnalysis]	0.339	0.079
	[MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.558	0.100
<b>StackingClassifier</b>	[DecisionTreeClassifier, SVC, MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.608	0.060
	[DecisionTreeClassifier, SVC, MLPClassifier]	0.591	0.074
	[DecisionTreeClassifier, SVC, GaussianNB]	0.608	0.061
	[DecisionTreeClassifier, SVC, QuadraticDiscriminantAnalysis]	0.591	0.073
	[DecisionTreeClassifier, MLPClassifier, GaussianNB]	0.543	0.091
	[DecisionTreeClassifier, MLPClassifier, QuadraticDiscriminantAnalysis]	0.548	0.093
	[DecisionTreeClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.000	0.000
	[SVC, MLPClassifier, GaussianNB]	0.597	0.062
	[SVC, MLPClassifier, QuadraticDiscriminantAnalysis]	0.602	0.067
	[SVC,	0.618	0.064

	GaussianNB, QuadraticDiscriminantAnalysis]		
	[MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.536	0.096