

Tabela przedstawiająca wyniki dla oryginalnych danych.

Ensemble	Parametry [brak, base_estimator, estimators, estimators]	GMEAN	std
RandomForestClassifier		0.458	0.072
AdaBoostClassifier	DecisionTreeClassifier	0.543	0.126
	GaussianNB	0.284	0.247
VotingClassifier	[DecisionTreeClassifier, SVC, MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.412	0.086
	[DecisionTreeClassifier, SVC, MLPClassifier]	0.381	0.141
	[DecisionTreeClassifier, SVC, GaussianNB]	0.494	0.086
	[DecisionTreeClassifier, SVC, QuadraticDiscriminantAnalysis]	0.176	0.115
	[DecisionTreeClassifier, MLPClassifier, GaussianNB]	0.628	0.073
	[DecisionTreeClassifier, MLPClassifier, QuadraticDiscriminantAnalysis]	0.405	0.079
	[DecisionTreeClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.494	0.081
	[SVC, MLPClassifier, GaussianNB]	0.555	0.086
	[SVC, MLPClassifier,	0.187	0.126

	QuadraticDiscriminantAnalysis]		
	[SVC, GaussianNB, QuadraticDiscriminantAnalysis]	0.212	0.110
	[MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.563	0.070
StackingClassifier	[DecisionTreeClassifier, SVC, MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.510	0.109
	[DecisionTreeClassifier, SVC, MLPClassifier]	0.480	0.102
	[DecisionTreeClassifier, SVC, GaussianNB]	0.218	0.149
	[DecisionTreeClassifier, SVC, QuadraticDiscriminantAnalysis]	0.218	0.149
	[DecisionTreeClassifier, MLPClassifier, GaussianNB]	0.510	0.112
	[DecisionTreeClassifier, MLPClassifier, QuadraticDiscriminantAnalysis]	0.486	0.104
	[DecisionTreeClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.000	0.000
	[SVC, MLPClassifier, GaussianNB]	0.488	0.096
	[SVC, MLPClassifier, QuadraticDiscriminantAnalysis]	0.490	0.113
	[SVC,	0.148	0.152

	GaussianNB, QuadraticDiscriminantAnalysis]		
	[MLPClassifier, GaussianNB, QuadraticDiscriminantAnalysis]	0.494	0.094