

✕

Меню

Main

test_size

0.30

0.100.90

Тип моделей

ensemble

n_estimators

5

115

Choose ensemble algorithms

AdaBoostClassifier

Choose metric

accuracy_score

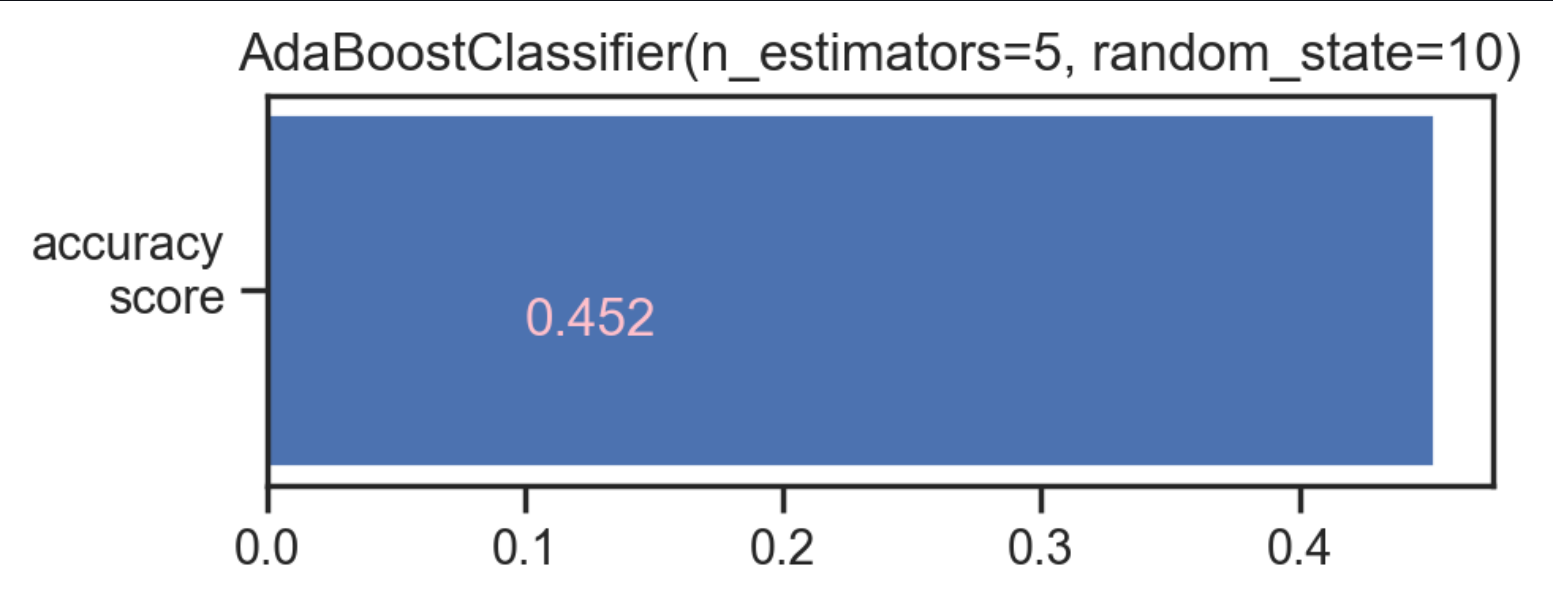
☒ GridSearchCV ("n_estimators": np.arange(1, 10, 1))

Update

Первые 5 значений

	title	rating	calories	protein	fat	sodium	#cakeweek
0	Lentil, Apple, and Tur...	2.5000	426	30	7	559	0
1	Boudin Blanc Terrine w...	4.3750	403	18	23	1439	0
2	Potato and Fennel Soup...	3.7500	165	6	7	165	0
3	Mahi-Mahi in Tomato Ol...	5	NaN	NaN	NaN	NaN	0
4	Spinach Noodle Cassero...	3.1250	547	20	32	452	0

main



PyplotGlobalUseWarning: You are calling `st.pyplot()` without any arguments. After December 1st, 2020, we will remove the ability to do this as it requires the use of Matplotlib's global figure object, which is not thread-safe.

To future-proof this code, you should pass in a figure as shown below:

```
>>> fig, ax = plt.subplots()
>>> ax.scatter([1, 2, 3], [1, 2, 3])
>>> ... other plotting actions ...
>>> st.pyplot(fig)
```

You can disable this warning by disabling the config option:

`deprecation.showPyplotGlobalUse`

```
st.set_option('deprecation.showPyplotGlobalUse', False)
```

or in your `.streamlit/config.toml`

```
[deprecation]
showPyplotGlobalUse = False
```

