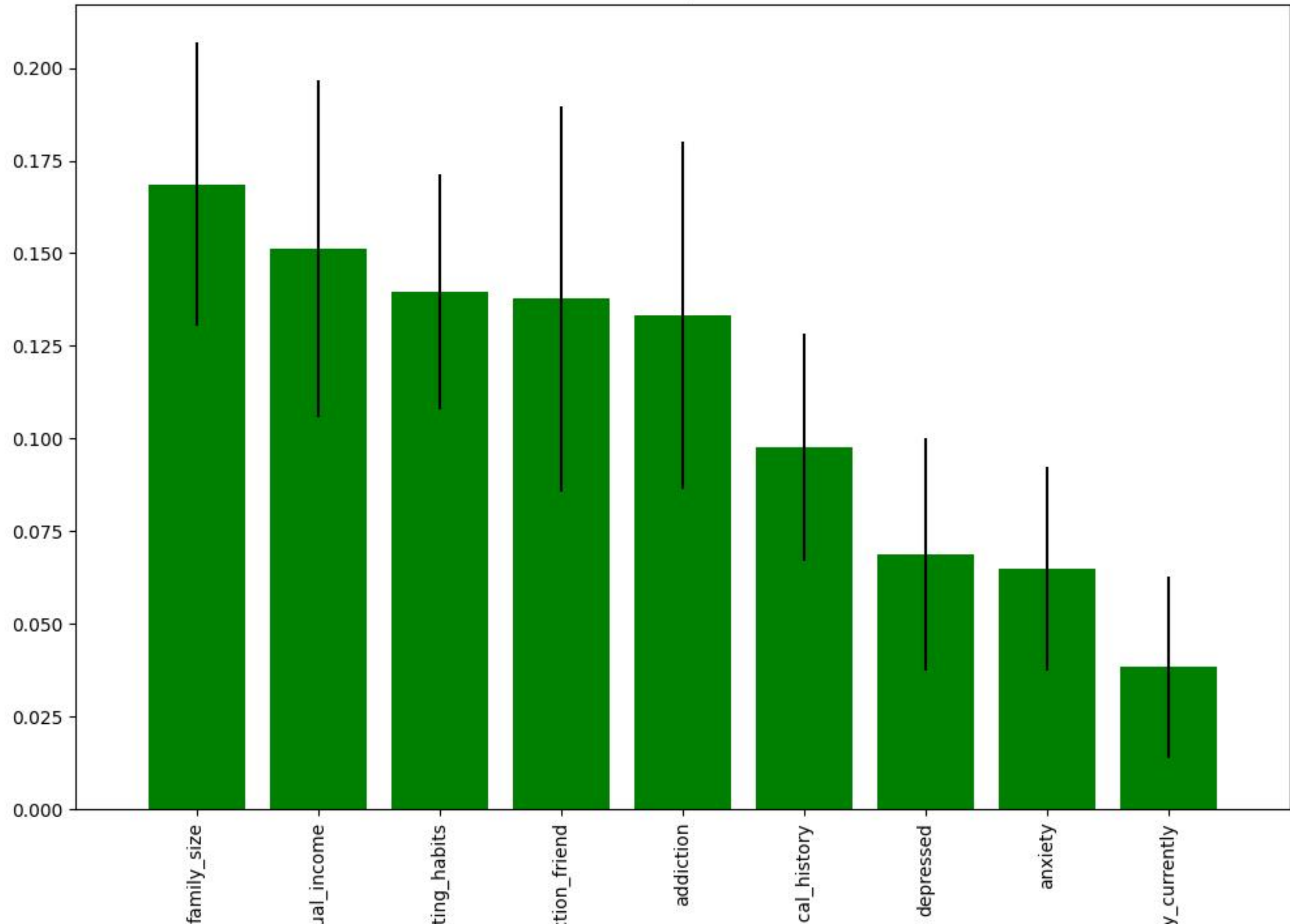
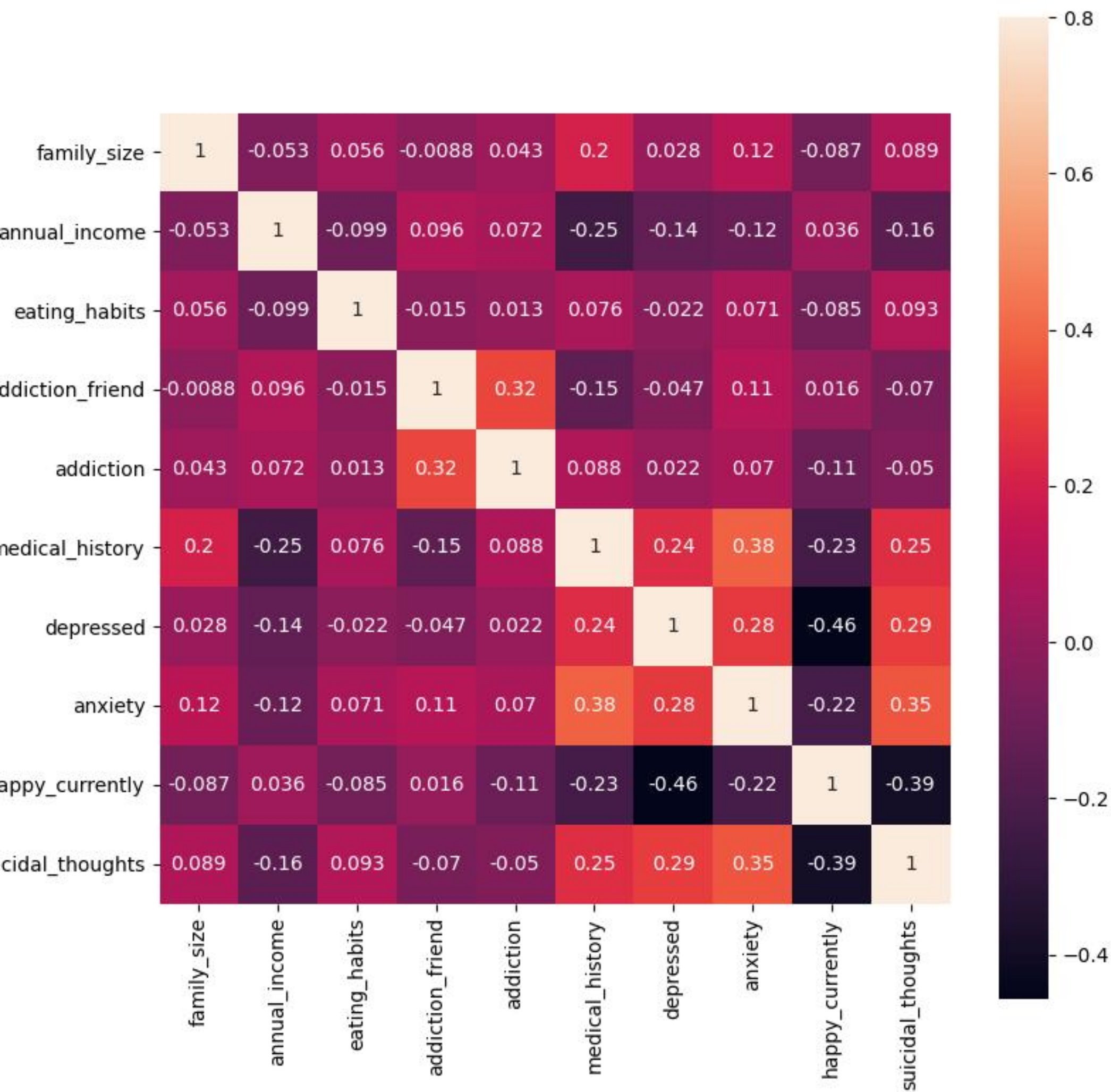
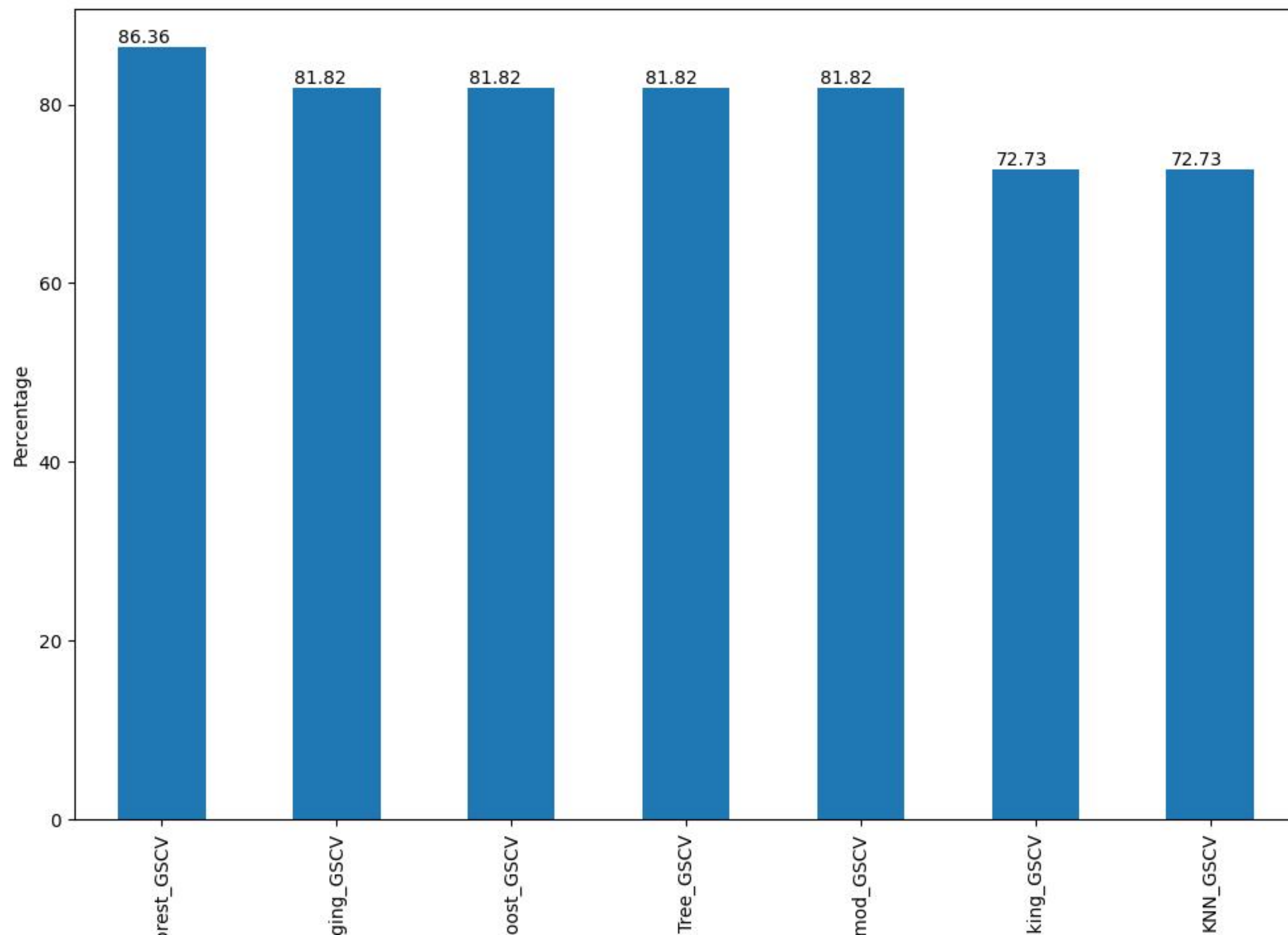


Feature importances

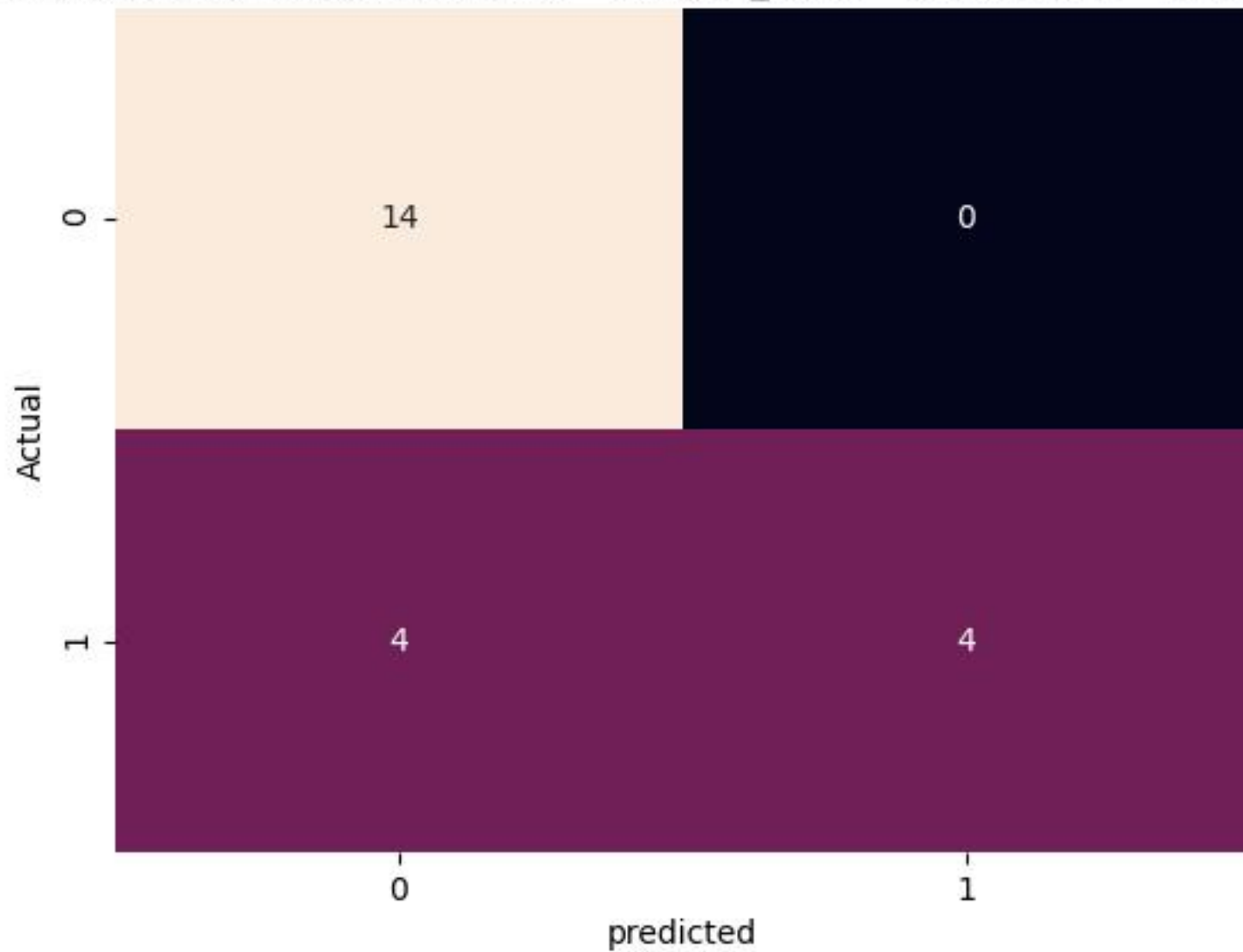




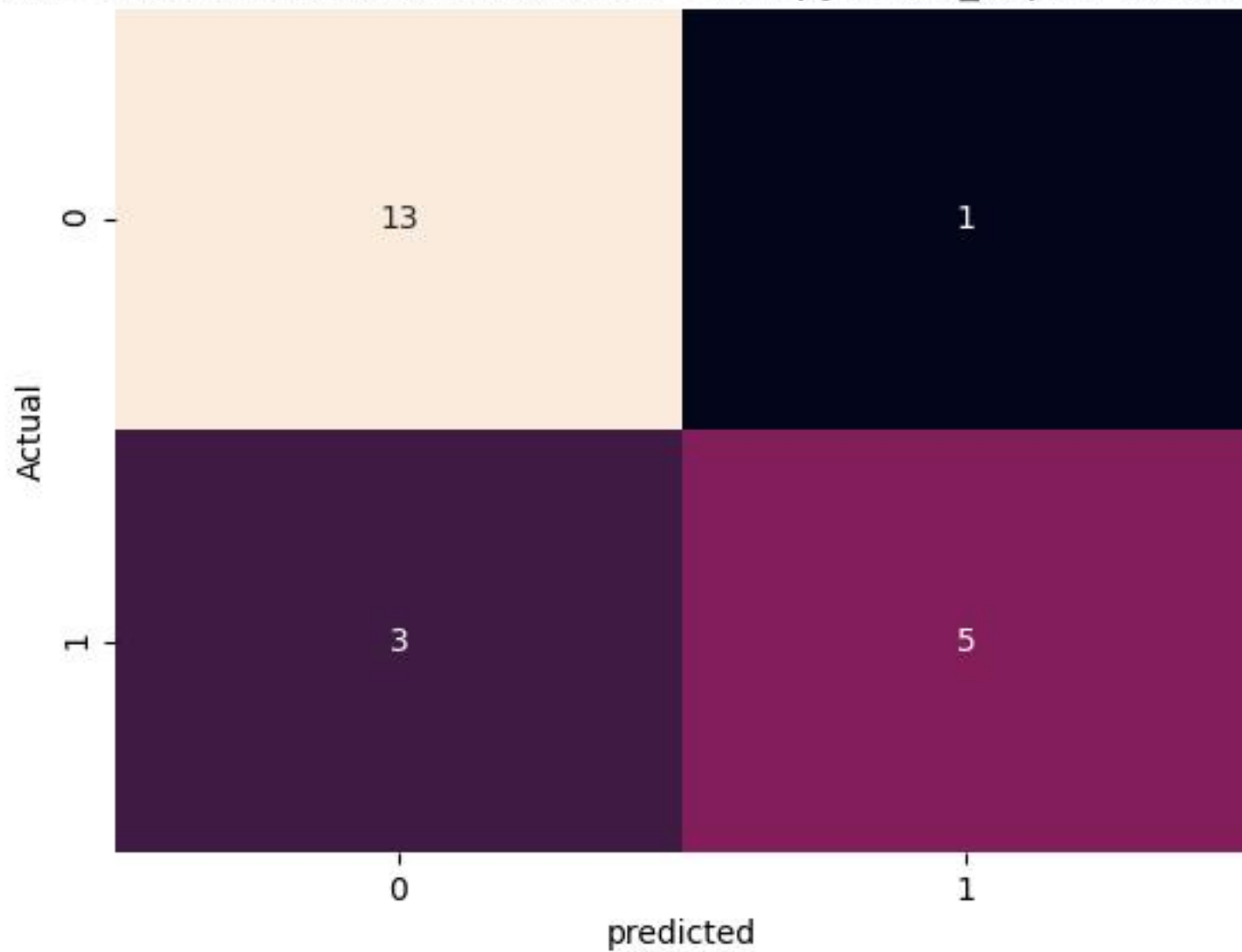
Success of methods



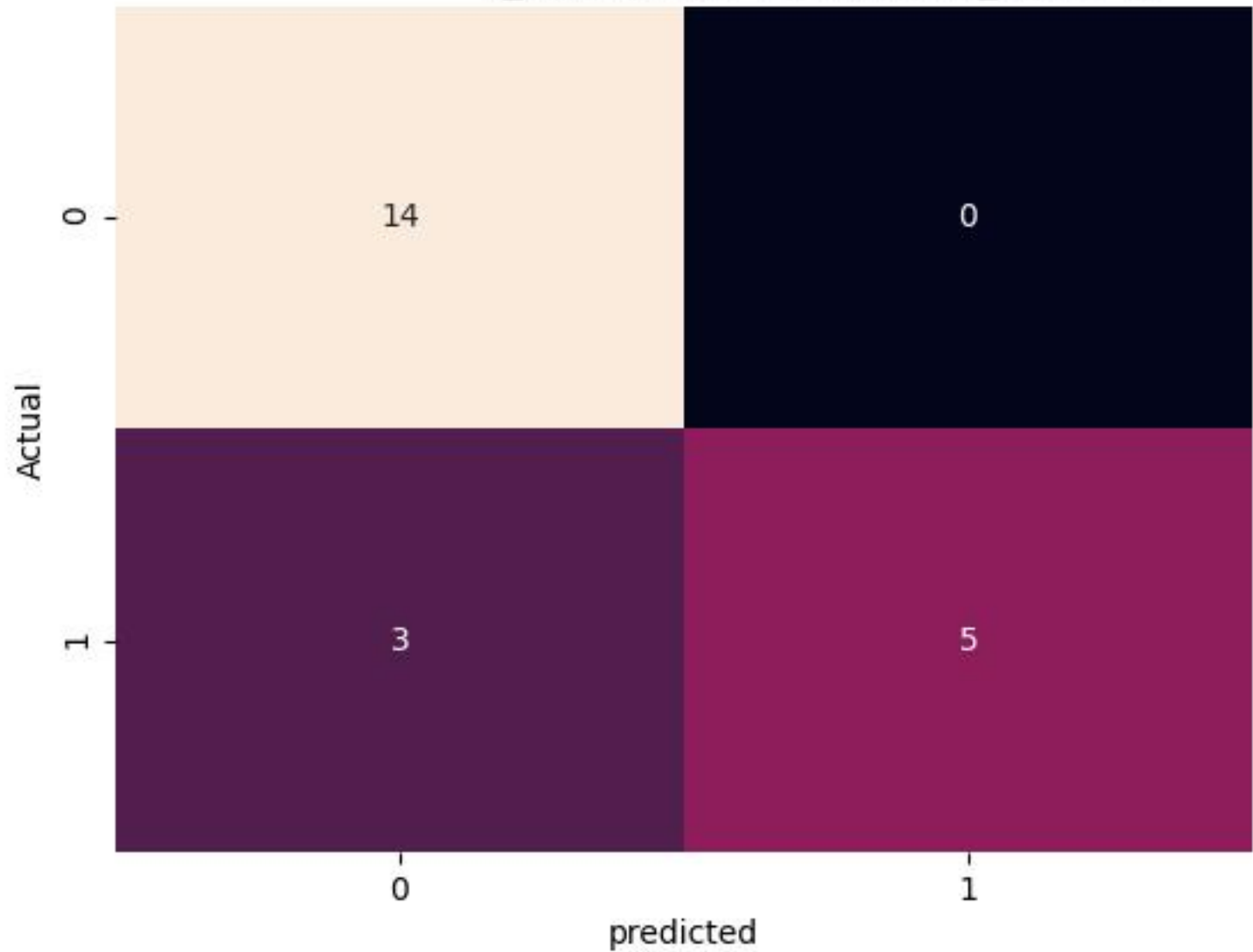
Confusion LogisticRegression(C=1, multi_class='ovr', solver='newton-cg')



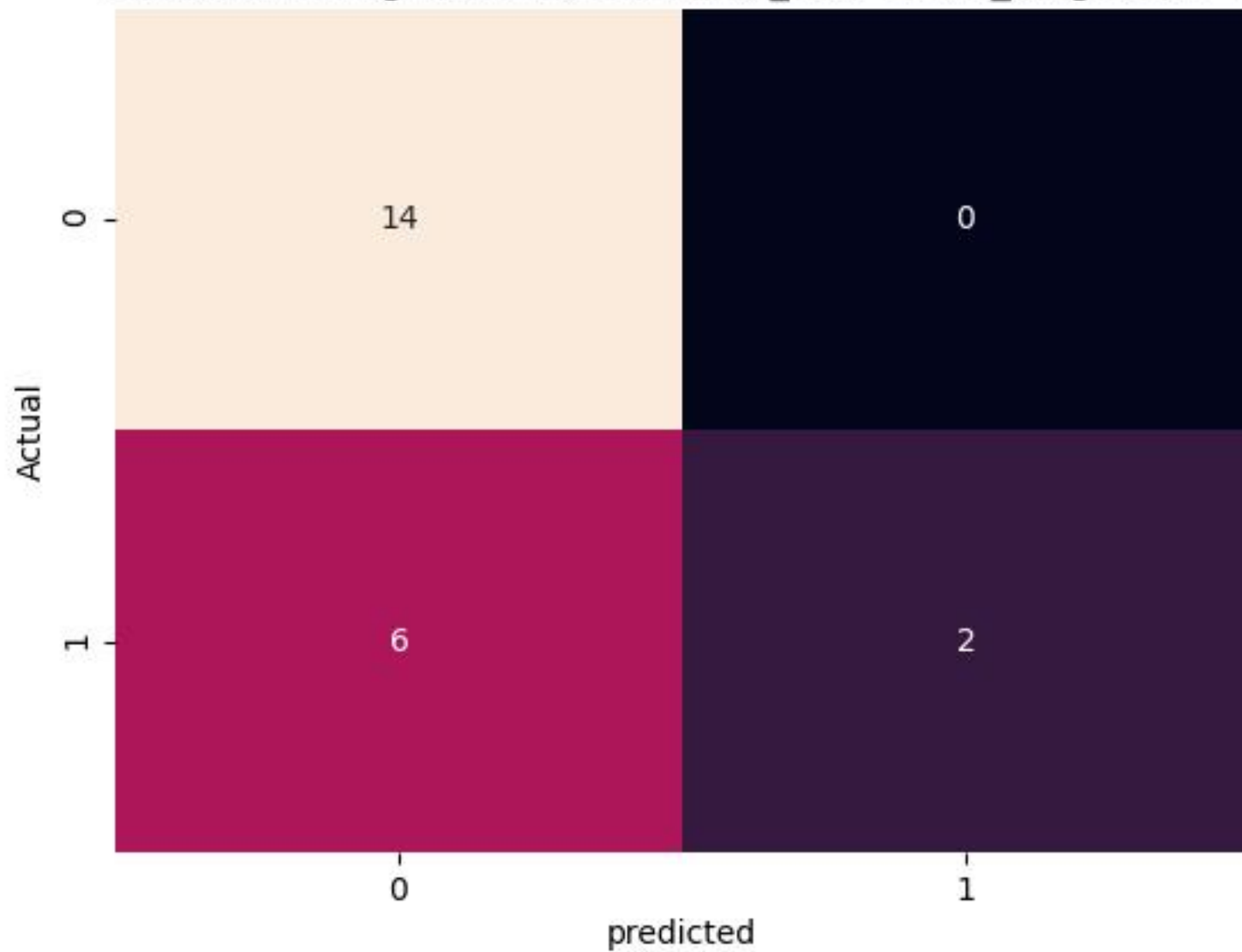
fusion DecisionTreeClassifier(criterion='entropy', max_depth=7, random_sta



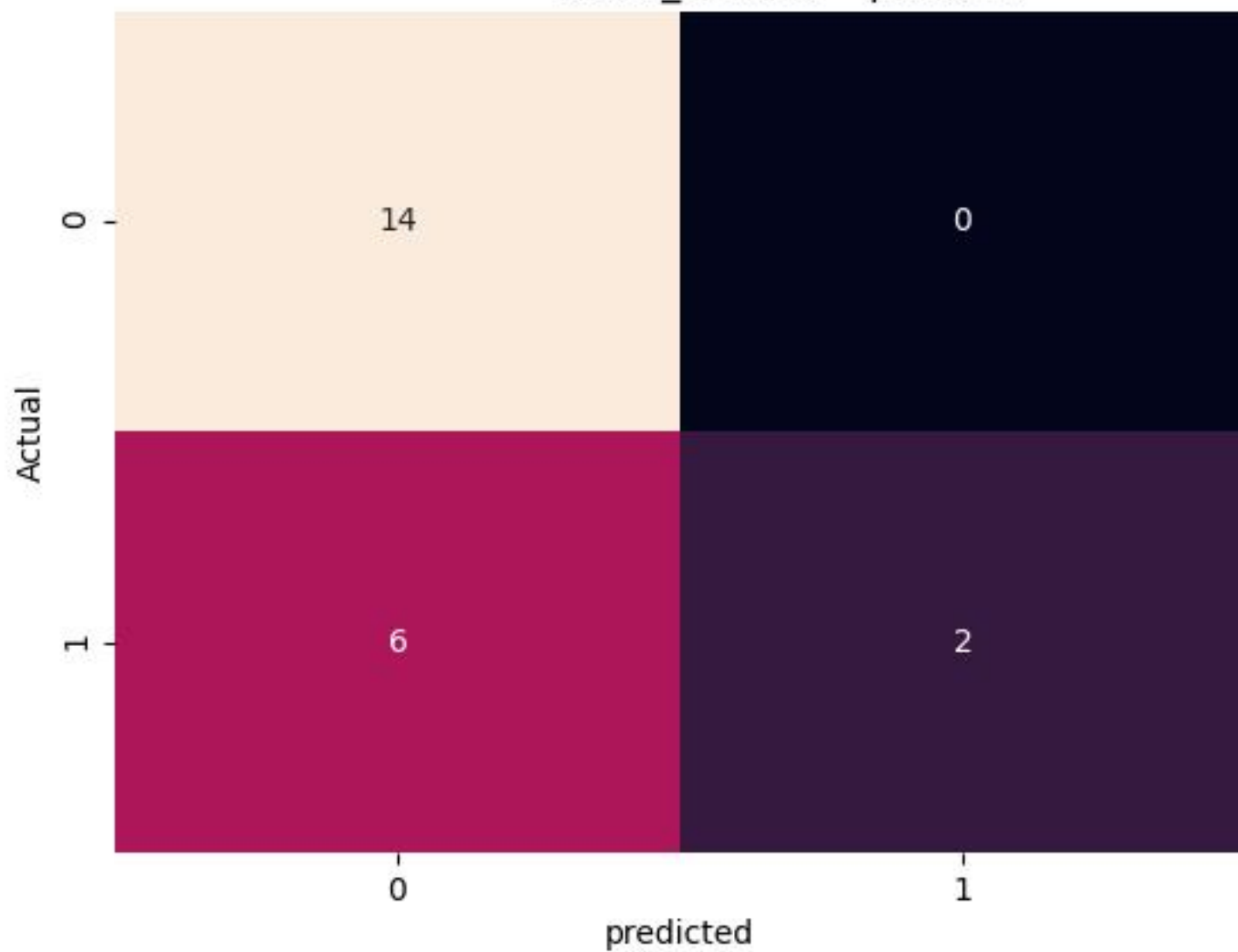
ion RandomForestClassifier(criterion='entropy', max_depth=5, min_samples,
n_estimators=20, random_state=0)



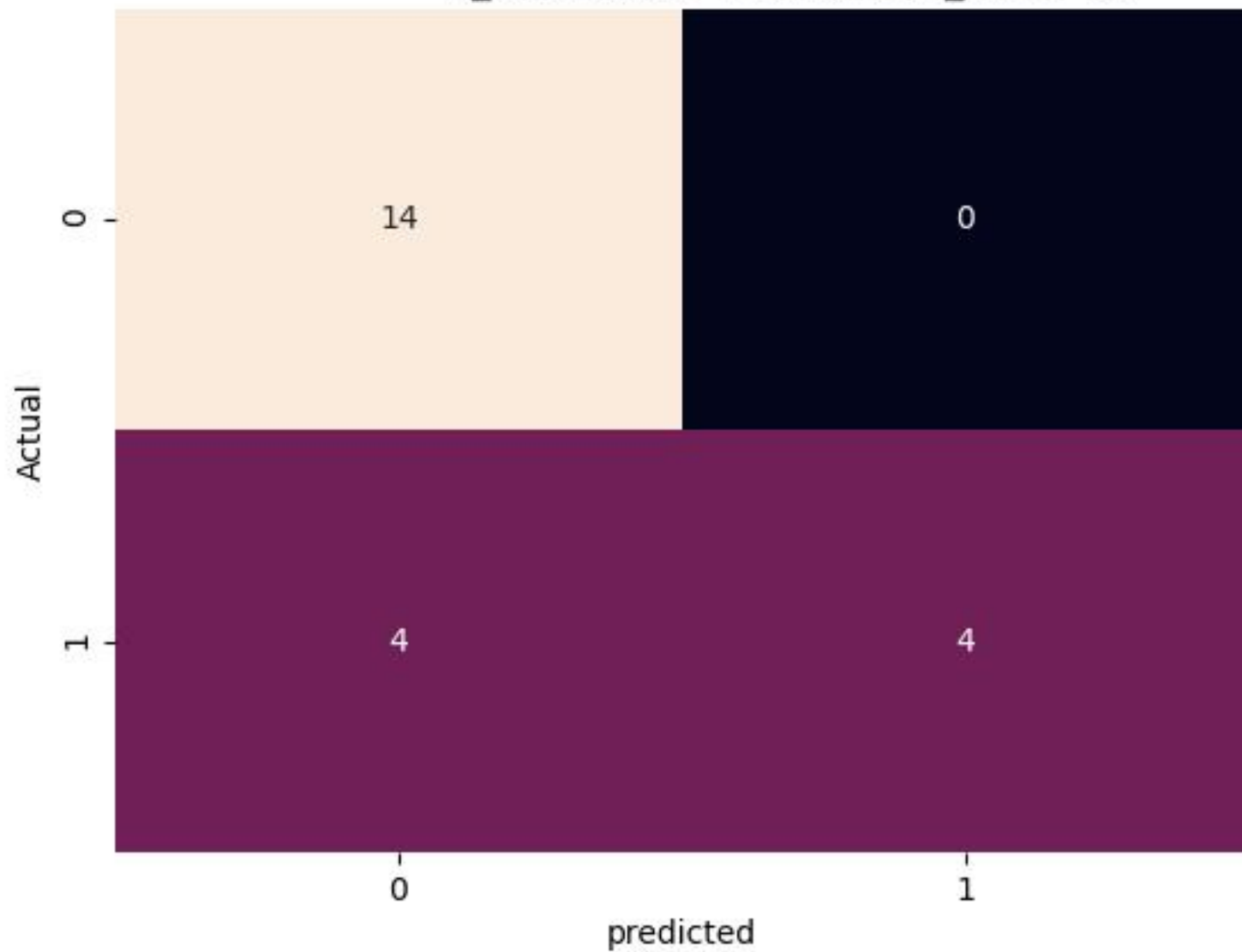
Confusion KNeighborsClassifier(leaf_size=20, n_neighbors=9)



```
KNeighborsClassifier(leaf_size=20,  
                      n_neighbors=9)),  
stack_method='predict')
```



Decision BaggingClassifier(bootstrap=False, bootstrap_features=True, max_samp
n_estimators=70, random_state=0)



Confusion AdaBoostClassifier(learning_rate=0.8, n_estimators=30, random_state=)

