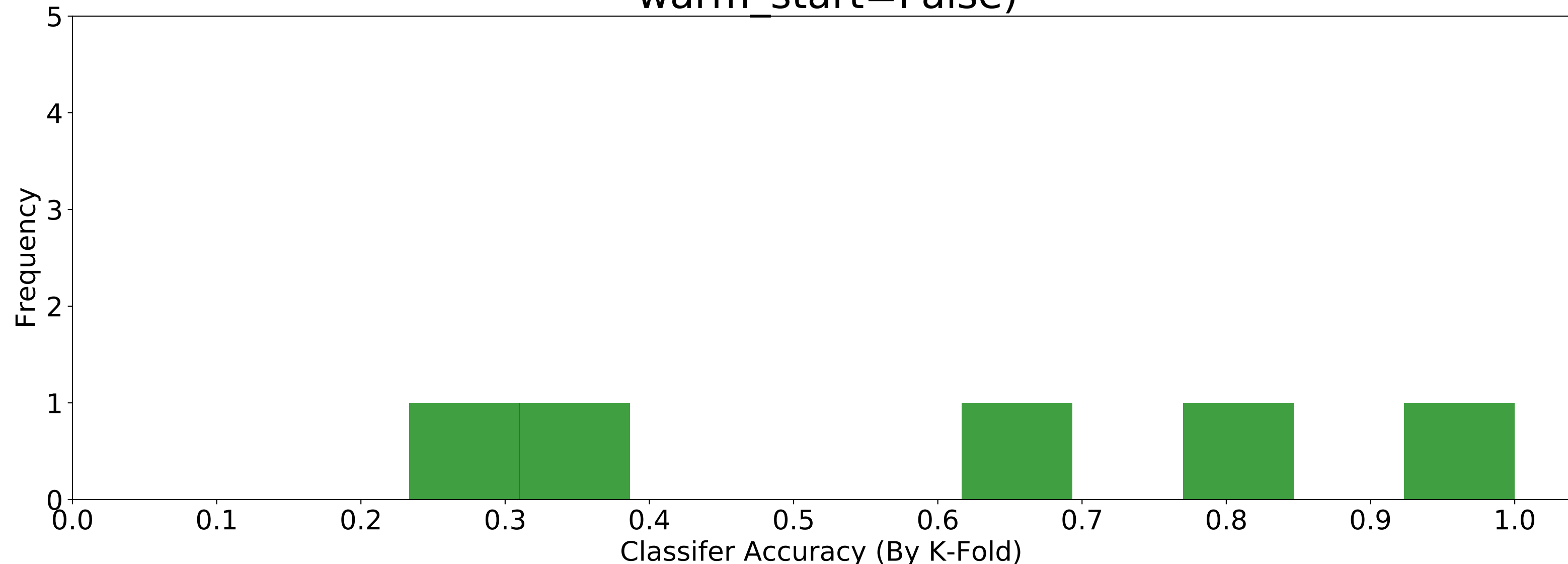
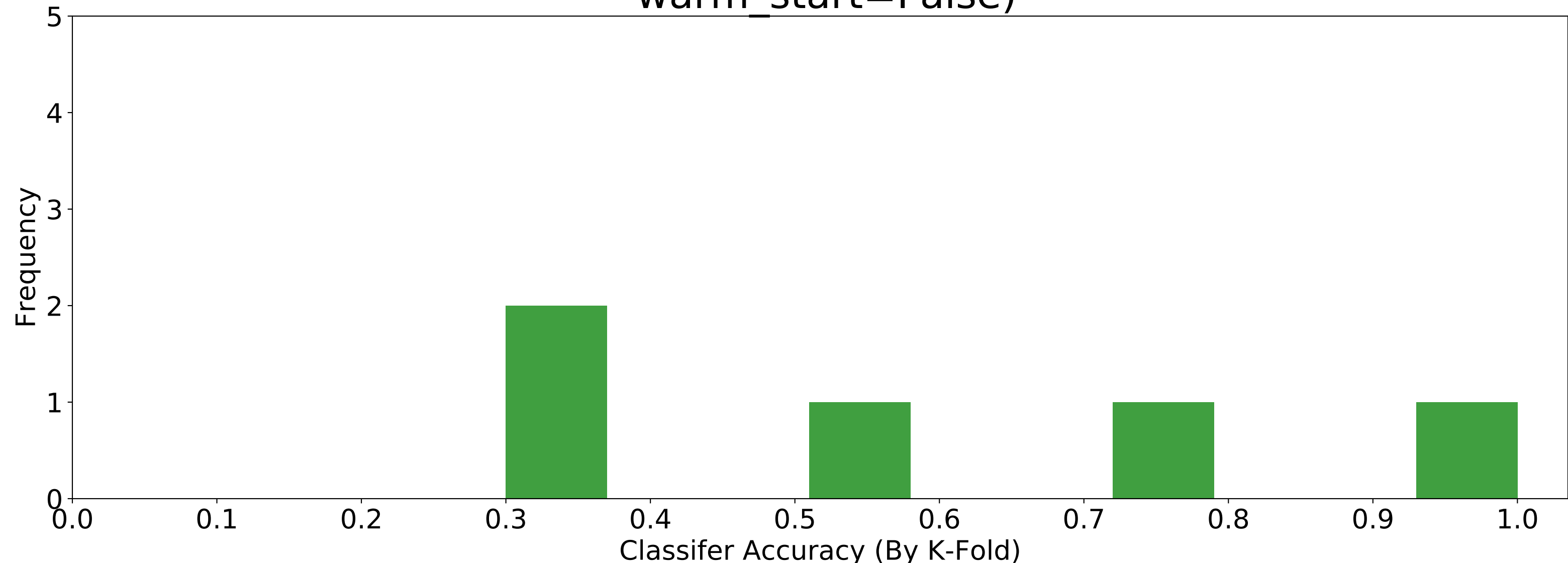


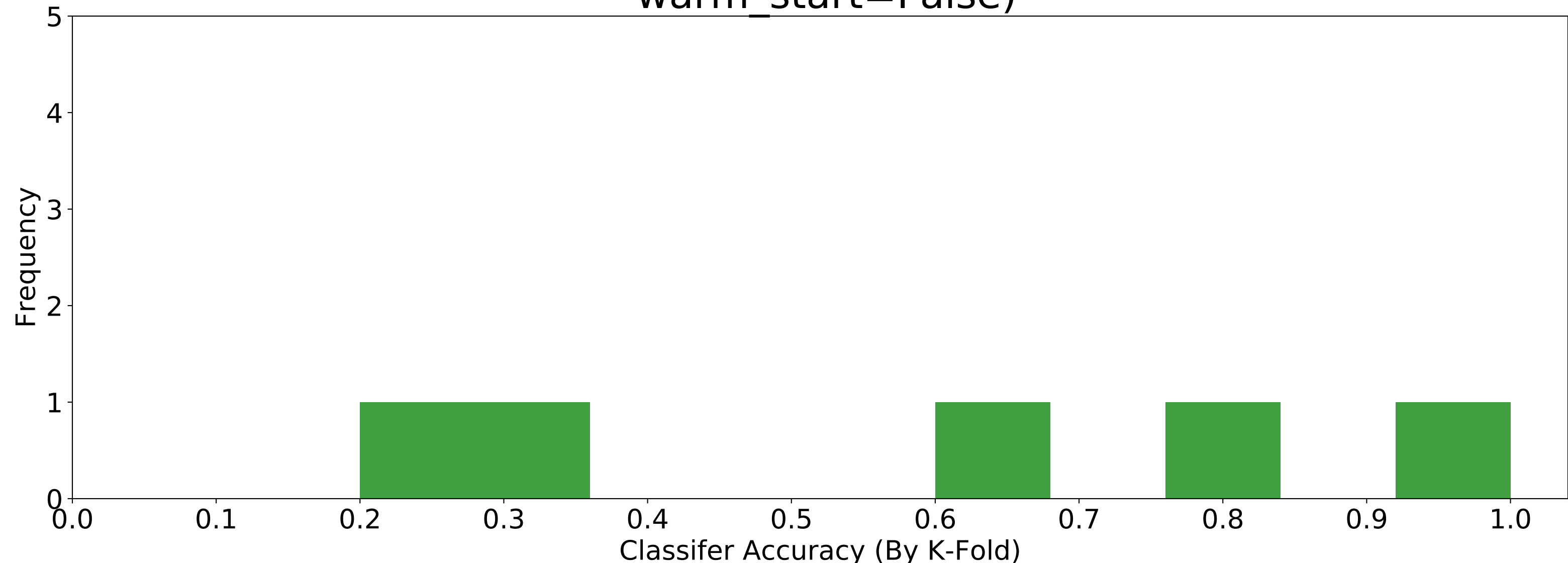
```
RandomForestClassifier(bootstrap=True, class_weight=None, criterion='gini',  
                        max_depth=None, max_features='auto', max_leaf_nodes=None,  
                        min_impurity_decrease=0.0, min_impurity_split=None,  
                        min_samples_leaf=1, min_samples_split=2,  
                        min_weight_fraction_leaf=0.0, n_estimators=10, n_jobs=1,  
                        oob_score=False, random_state=None, verbose=0,  
                        warm_start=False)
```



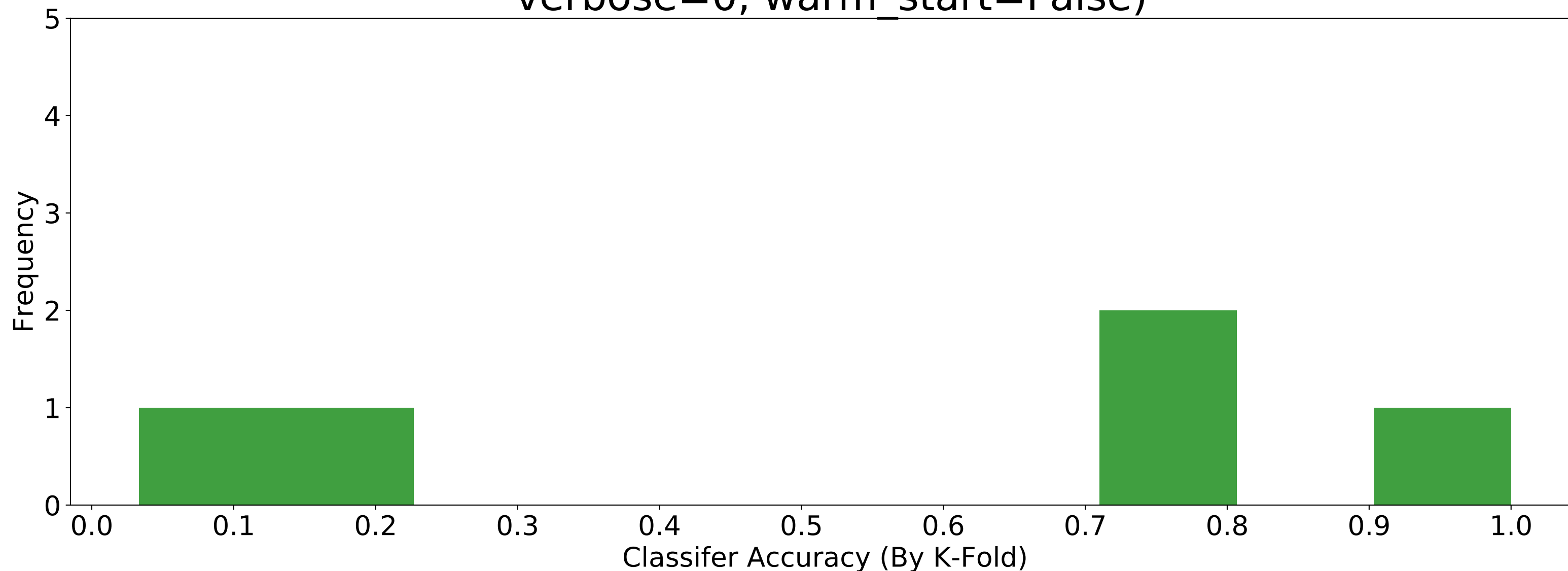
```
RandomForestClassifier(bootstrap=True, class_weight=None, criterion='gini',  
                        max_depth=None, max_features='auto', max_leaf_nodes=None,  
                        min_impurity_decrease=0.0, min_impurity_split=None,  
                        min_samples_leaf=1, min_samples_split=3,  
                        min_weight_fraction_leaf=0.0, n_estimators=10, n_jobs=1,  
                        oob_score=False, random_state=None, verbose=0,  
                        warm_start=False)
```



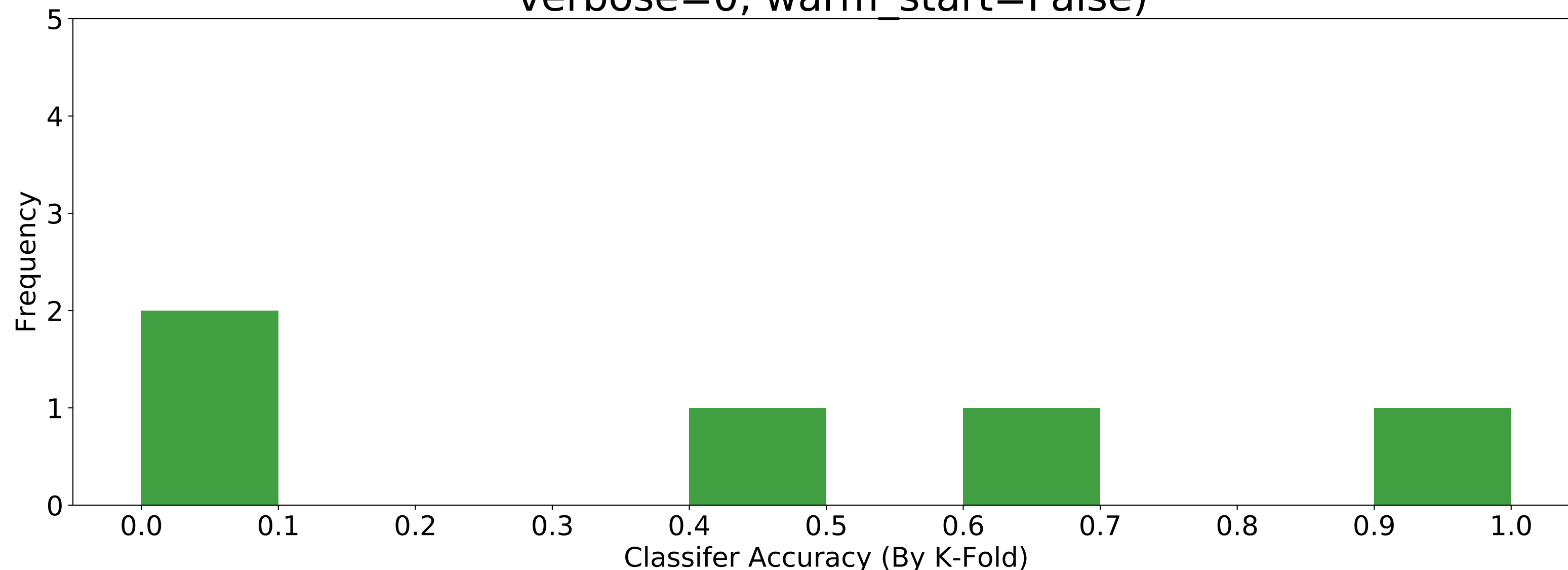
```
RandomForestClassifier(bootstrap=True, class_weight=None, criterion='gini',  
                        max_depth=None, max_features='auto', max_leaf_nodes=None,  
                        min_impurity_decrease=0.0, min_impurity_split=None,  
                        min_samples_leaf=1, min_samples_split=4,  
                        min_weight_fraction_leaf=0.0, n_estimators=10, n_jobs=1,  
                        oob_score=False, random_state=None, verbose=0,  
                        warm_start=False)
```



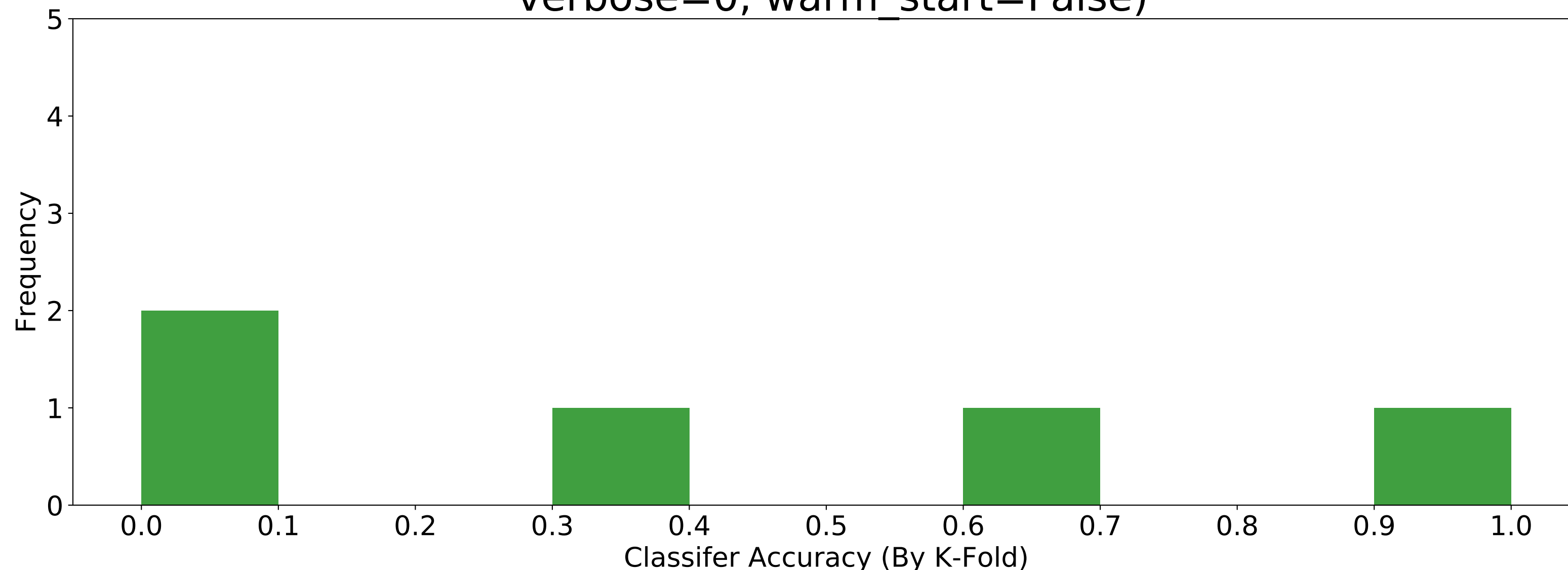
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='lbfgs', tol=0.01,
verbose=0, warm_start=False)



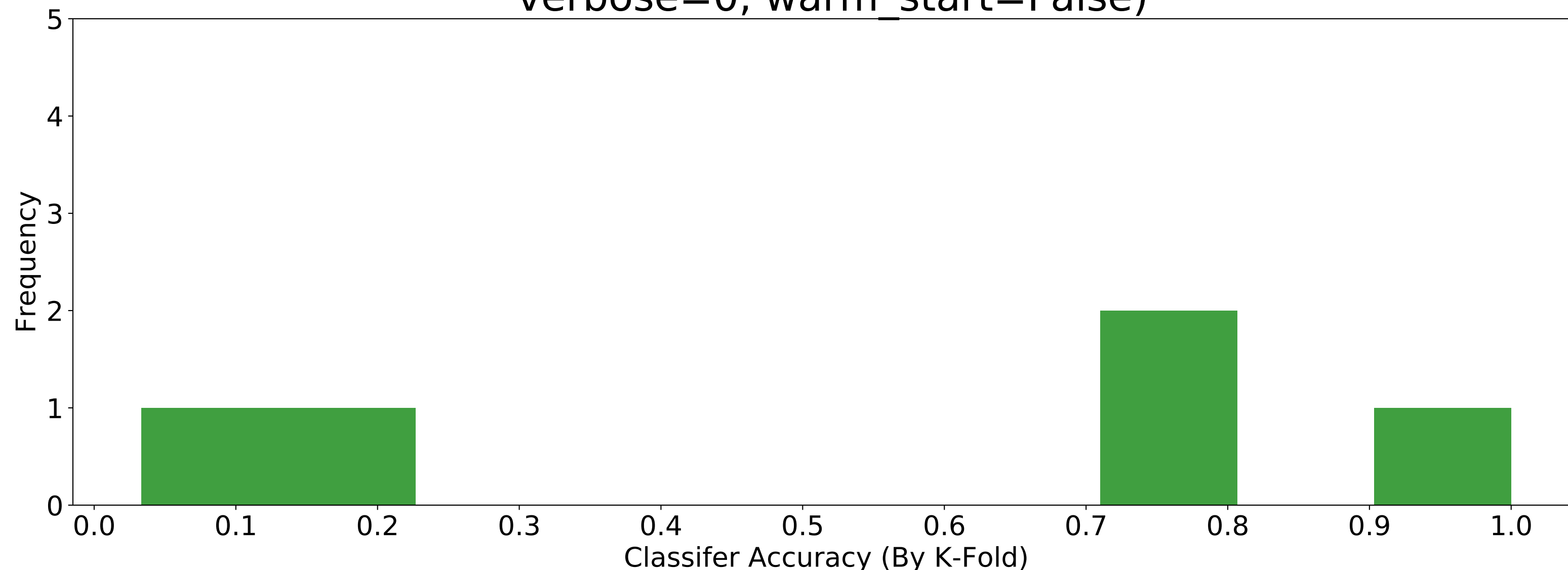
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='sag', tol=0.01,
verbose=0, warm_start=False)



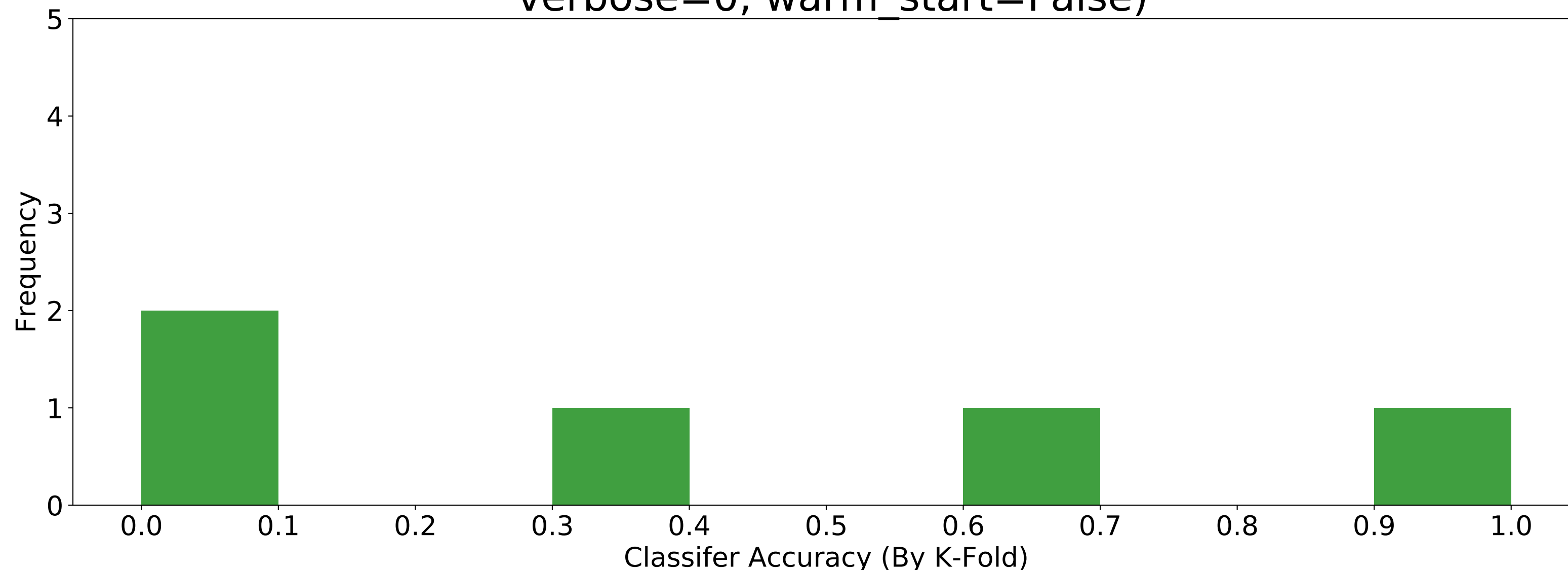
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='saga', tol=0.01,
verbose=0, warm_start=False)



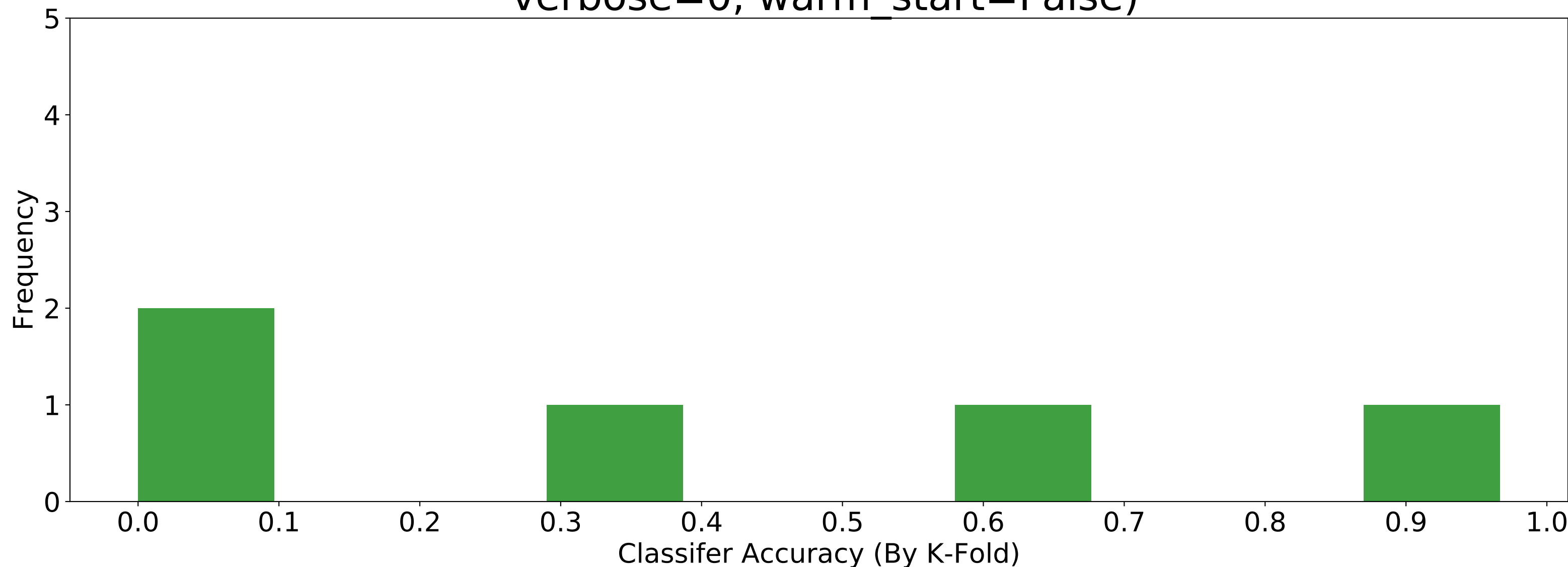
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='lbfgs', tol=0.1,
verbose=0, warm_start=False)



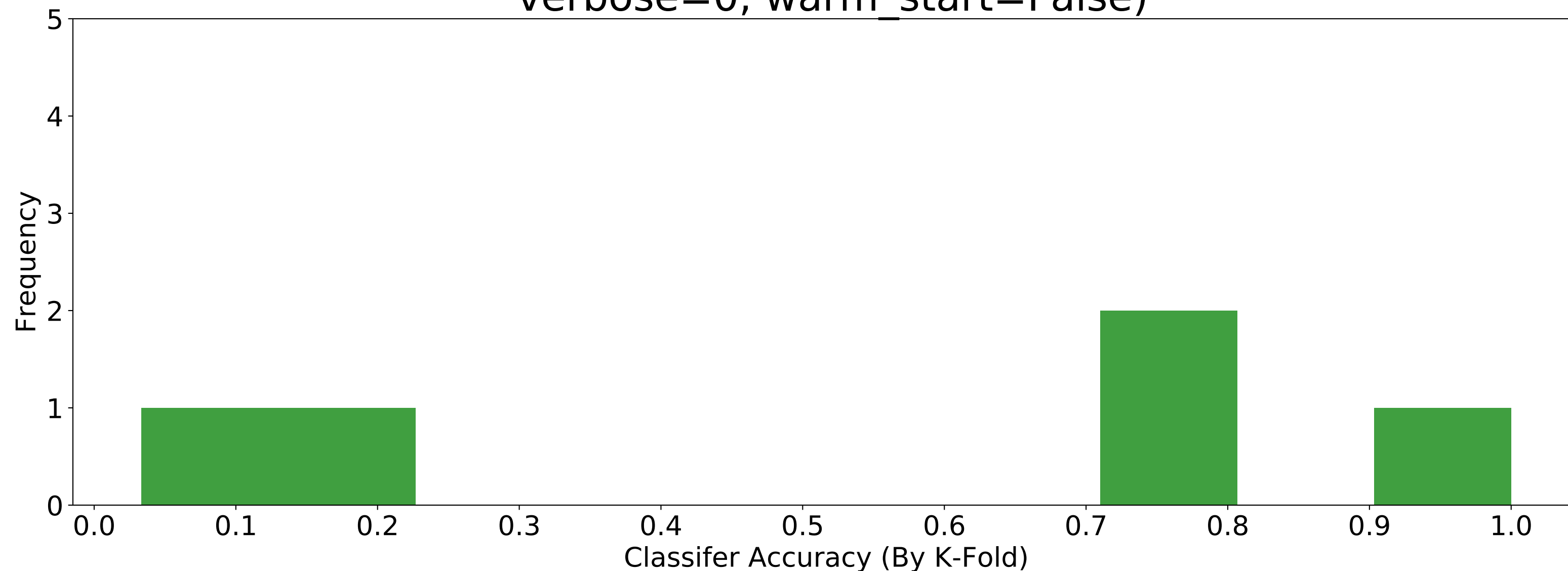
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='sag', tol=0.1,
verbose=0, warm_start=False)



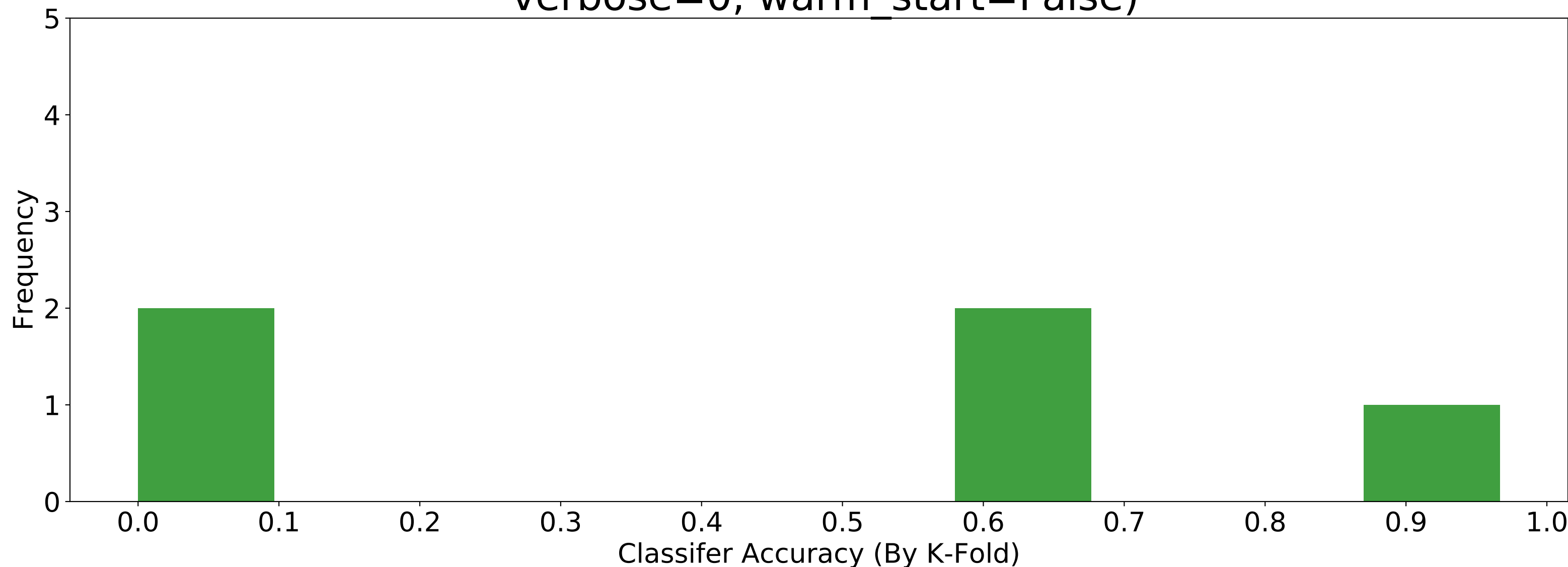
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='saga', tol=0.1,
verbose=0, warm_start=False)



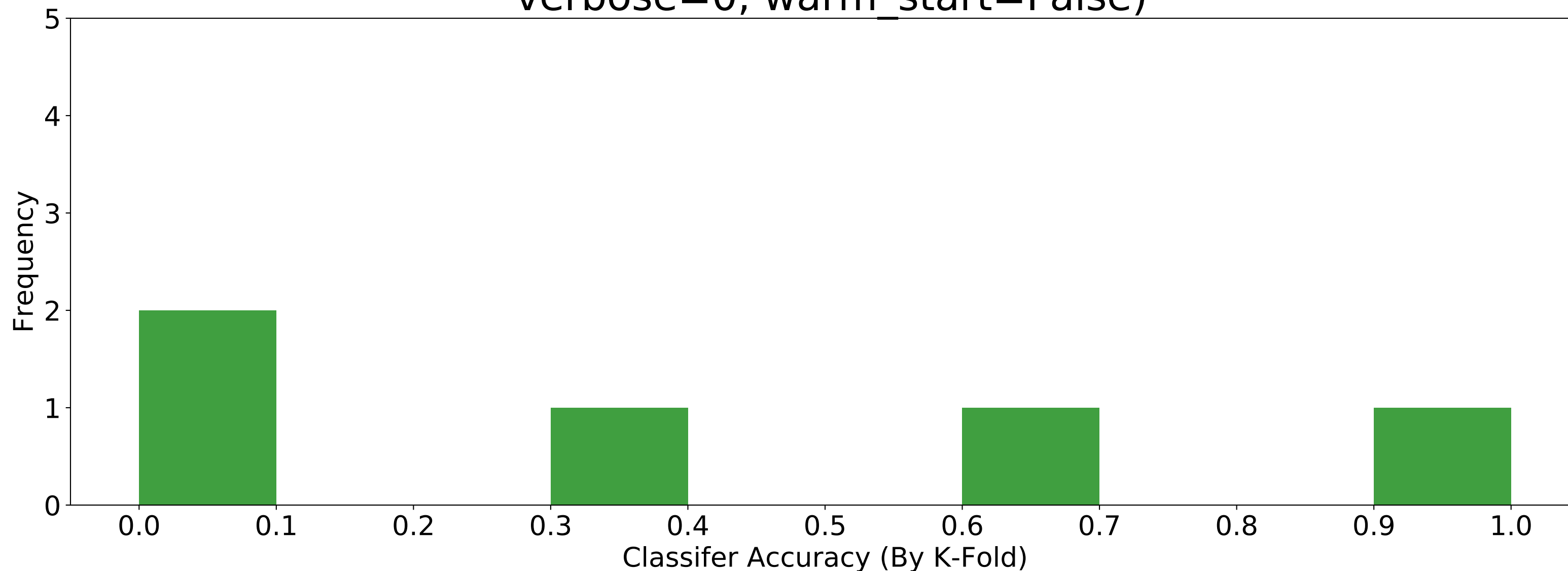
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='lbfgs', tol=0.05,
verbose=0, warm_start=False)



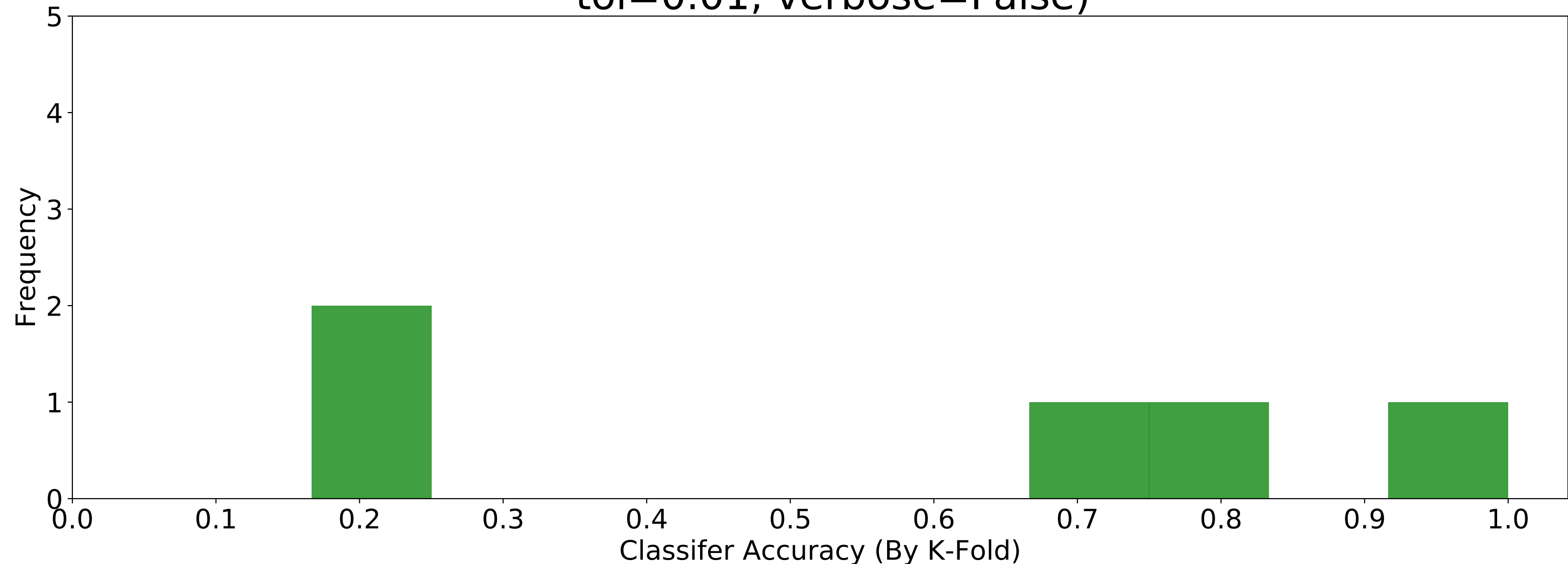
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='sag', tol=0.05,
verbose=0, warm_start=False)



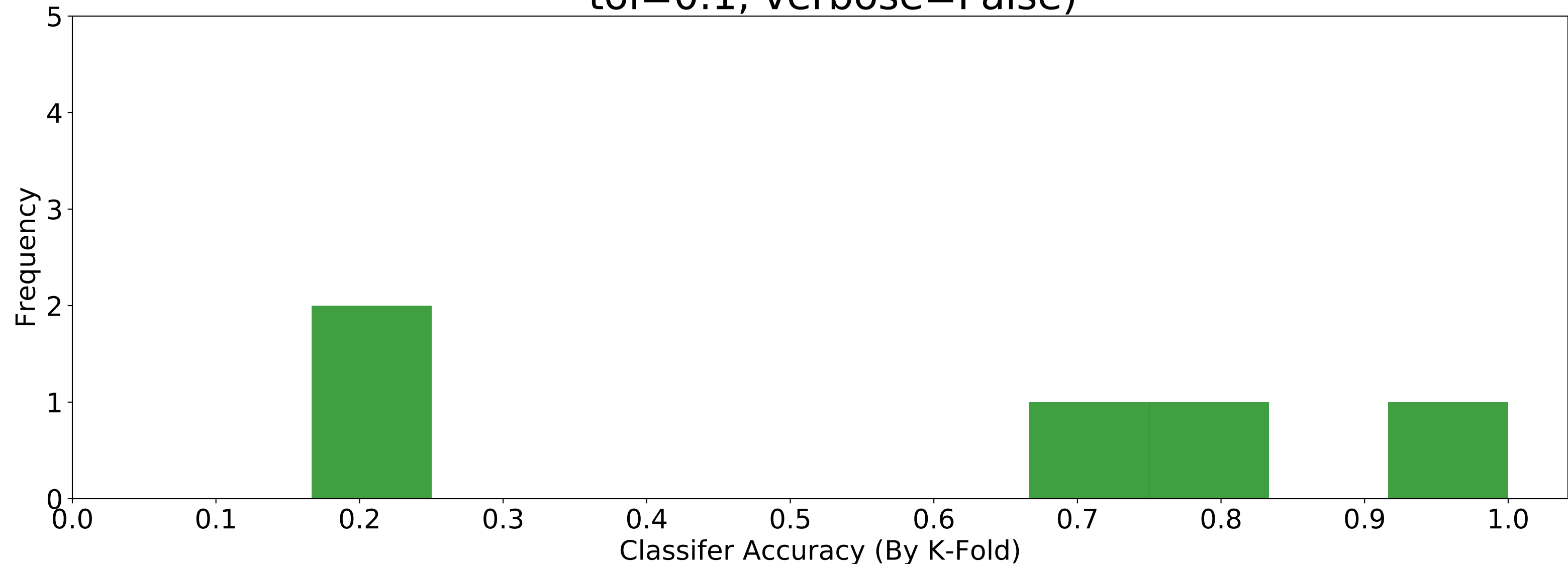
LogisticRegression(C=1.0, class_weight=None, dual=False, fit_intercept=True,
intercept_scaling=1, max_iter=100, multi_class='ovr', n_jobs=1,
penalty='l2', random_state=None, solver='saga', tol=0.05,
verbose=0, warm_start=False)



SVC(C=1.0, cache_size=200, class_weight=None, coef0=0.0,
decision_function_shape='ovr', degree=3, gamma='auto', kernel='rbf',
max_iter=-1, probability=False, random_state=None, shrinking=True,
tol=0.01, verbose=False)



SVC(C=1.0, cache_size=200, class_weight=None, coef0=0.0,
decision_function_shape='ovr', degree=3, gamma='auto', kernel='rbf',
max_iter=-1, probability=False, random_state=None, shrinking=True,
tol=0.1, verbose=False)



SVC(C=1.0, cache_size=200, class_weight=None, coef0=0.0,
decision_function_shape='ovr', degree=3, gamma='auto', kernel='rbf',
max_iter=-1, probability=False, random_state=None, shrinking=True,
tol=0.05, verbose=False)

