



C1 = 'SVC'	C2 = 'KNN'	C3 = 'DecisionTree'
C4 = 'RandomForest'	C5 = 'MLPClassifier'	C6 = 'EasyEnsembleClassifier'
C7 = 'RUSBoostClassifier'	C8 = 'BalancedBaggingClassifier'	C9 = 'BalancedRandomForestClassifier'